Filed this A. D. 10 6.3

County of Pichland, See 286958

Filed this A. D. 10 6.3

County Recorder

County Recorder

Deputy

<b>G</b>	Approved Stock Form-State Publishing Co., Helena, Montana-41921 a
File No	T 3 / 1/2 5 6 0
DUPLICATE	County Plated and
ADMINISTR	TATE OF MONTANA ATOR OF GROUNDWATER CODE E OF STATE ENGINEER
	Vested Groundwater Rights 20 1964 or 237, Montana Session Laws, 1961)
1. Len Sanders (Name of Appropriator)	(Address) (Town)  State of The Table 2 of follows:
County of have appropriated groundwater according	State of to the Montana laws in effect prior to January 1, 1962, as follows:
N 2	The beneficial use on which the claim is based
	Date or approximate date of earliest beneficial use; and how continuous the use has been 19 5
W 4	The amount of groundwater claimed (in miner's inches or gallons
	per minute) 2 gal
s 5	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1/4 Sec 3/4T 2/ R 37	
Indicate point of appropriation	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Living - rect
	ion of the construction of the well, wells, or other works for with-
	50ft
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 withdrawat of groundwater	50 ft 21 in
	The second secon
***************************************	73
	thdrawn each year 72 f f f
11. The log of formations encountered in the	drilling of each well if available
and the last	othing var o
reference to book and page of any county	re as may be useful in carrying out the policy of this act, including record.
- X	B Y Starre
	Signature of Owner Lean Sanders
	Date 12-27-63

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 MINIANA.

County of Eichland

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File No.....

DUPLICATE

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

T. 2/ R 5 G County Richland

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

JAN 1 0 1964

# 

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater.
	Owner fron Sand Madress Savage
	from some consiger
	Contractor (if any)
	none
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	atical porce
^	
	9 400
v [ E	The Mark Harrison Control of the Con
	I all Colo
	***************************************
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
: <b>5</b>	estimate approximate lengths of periods of use
14 Sec. Q L T. 9 / R. F.	<b>^</b>
indicate point of appropriation	year around
and place of use, if possible.	of the state of th
and place of die, it possible.	
	**************************************
	Signature of Owner Leaves ander
	Date 12-30-63

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.

STATE OF MONTANA 3 286260
County of Righland

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File	No.			

Approved Stack I	FormState	Publishing	Co.,	Helena,	Montana	41921	i i

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- County Tie	e P.P.	er	<u>ب</u>

DUPLICATE

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

OFFICE OF STATE ENGINEER JAR 19 18 **Declaration of Vested Groundwater Rights** (Under Chapter 237, Montana Session Laws, 1961) 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 3. Date or approximate date of arliest beneficial use; and how continuous the old to been 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 Sec. 35 T. 2/ R. 56 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 tion of each well or other means of withdrawal. The date of commencement pletten of the name tion with well, wells, or other works for withdrawal of groundwater. 8. The depth of water table ...... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year..... 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 Learn Sanders

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, S. 286.92

County of Richland, S. 286.92

Filedus 27

dry of at 202 octook 81 A County Resider

Leave Deputy

Filedus 202 Deputy

HOME BOWE

GW ·	1 Jahrn	Springed Stock Folton State Publishing Co., Helena, Montuna 12134
File	No	T.21 P. 39
DU	PLICATE	MAY 20 Em County Pickers
	ADMINISTRA	TATE OF GEOUNDWATER CODE
		E OF STATE ENGINEER
	Declaration of	Vested Groundwater Rights
		237, Montana Session Laws, 1961)
	00 Th.	D 18 J DA
1.	(Name of Appropriator)	of Box 68 dan fast (Town)
C	county of fields.	State of Sta
	<b>N</b>	
ſ	2.	The beneficial use on which the claim is based.  Stock Males - General Farm was.
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 365
w	E	1910
		The amount of groundwater claimed (in miner's inches or gallons
-	*	per minute)
L	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Ind	Sec R	
and	Disca of use, if possible "Each	The means of withdrawing such water from the ground and the loca-
		tion of each wellor other means of withdrawal
		Electre Jumps.
7.		on of the construction of the well, wells, or other works for with-
8.	The depth of water table	
9.	So far as it may be available, the type, a	ize and depth of each well or the general specifications of any other
		70
	1 7700 16 2	
10.	The estimated amount of groundwater with	adrawn each year
11.		rilling of each well if available
	_	
12,	Such other information of a similar nature	e as may be useful in carrying out the policy of this act, including
	reference to book and page of any county i	ecord
		Signature of Owner CA Theosen Date Oct. 31, 1963
		Date 21. 1963
		DEW. Section S

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.

286893

STATE OF M INTANA, County of Richland, 68.

County of Richland,
Fileschia day of familiary D. 1964.

3:31 O'clock, P. M.

Southly Recorder

County Recorder

Deputy.

G	Approved Stock Form—State Publishing Co., Helena, Montana—41921
File	No. No dec. TO GEVENT 21 NR 56 F
	PLICATE available MAY 20 1964 County Rielland
ייים	STATE OF MONTANA
	ADMINISTRATOR SF AHOUNDWATER LOOPE D
	OFFICE OF STATE ENGINEER  JAN 10 1964
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961) S. A.L.
1	Mana of Appropriator) of Salars (Town)
C	ounty of R is land State of montage
ň	ave 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
	2. The behericial use on which the ciaim is onsen.
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been of the the second
w	togissegulate ode do arail 939000
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 30 g, R. M.
L	5. If used for irrigation, give the acreage and description of the lands to which water has been applied, and name of the owner thereof
	not applicable
	14 Sec. T 2/ R 36
and	place of use, if possible. Each
sma	If 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.
	tion of each well or other means of withdrawal
	지수 경우는 사람들은 하는 지수가 된 가운데 그렇게 되는 것이 지수는 수 있습니다.
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.
	<u> </u>
8.	The depth of water table of don't know, but has abundant supply
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 Bosel welf, about 2ft, lasing
10.	The estimated amount of groundwater withdrawn each year Not being resolut present the.  The log of formations encountered in the drilling of each well if available sand, grave f. Clay  The for any state of the drilling of each well if available sand, grave f. Clay
•••	The state of the s
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.
	1
	1 21 0
	Signature of Owner Harold her  Date Dec. 31/963
	Date Dec. 31 1963
	•

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

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

State Of Montana, County of Richland, Ss. 386 335

Filed this 31 day of A.D. 10 13

at Sist of Jack A. M. 10 13

County Regarder

County Regar

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GROUNDWATER INDEX

County Richland Twp.

Twp. 214 Rge. 576.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
a	Stilson boat & alice	<i>9</i> 42	3/2930	
2	Hilson Lord & alice	444	286230	
4	Petreb Donald St.	4943	286856	
6	Larson Luk	984	286676	
6	Barron Lule	4×4	286679	
7	Leson Lul	424	286677	
9	Petrik Congld of	484	286858	
9	Potrik Donald D.	483	286857	
10	Colam Dale other Benerly	4912	325393	
10	Petrik Donald of	494	286859	
13	There Peter D& Money Mac	1	286367	
/3	Threesen Peter D. & Nancy Mase	483	286580	
14	This Peter & & Dancy May	4943	286579	
15	Petrek Donald al.	4813	286855	
16	Petrik Donald H & Thelma		3/3369	
19	Starhone arthur	517 2KU 100		
22	Broson Lyle	484	286675	
21	miller George 6.	51 Here Log	1 .	
23	harson bull	494	286680	
24			286.368	
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26	Belgstedt Tyanian	484	284152	
28	1 0 / 2	484	285121	***************************************
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MONTANA WATER RESOURCES BOARD Approved Stock Form-State Publishing Co., Helena, Montana-4855.

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File No.....

DUPLICATE

DEC 15 1969

	rog	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
· · ·	Top of Ground	STATE WATER CONSERVATION BOARD
l	(Elev. above seales ut 1873	Notice of Completion of Groundwater
+-	ft. sod topsoil	Appropriation by Means of Well
TO 1/2	St. Wellow Clay	O DEVELOPED AFTER JANUARY 1, 1962
1 27	It Coarse gravel + coars	(Under Chapter 237 Montana Session Laws, 1961, as amended)
1 3/	let yellow sandy clay	Carl & alice Welsondore Crane, montana
236	If hard yellow clay	TO O Potential to the Transfer
637	ft, small gravel & sand	
£ 46	ff, gray clay	Date of Notice of appropriation of groundwater
to 80	ff. sandy yellow clay	Date well started June 17-69 Date completed June 26-69
to 110	of sandier Jellow clay	Type of well Drilled Equipment used Cable Too
6 119	ft. hard coal-dry	(Dug, driven, bored or drilled) (Churn drill, rotary or other)  Water use: Domestic Municipal  Stock M Irrigation
to 125		Industrial Drainage Other
4/100	and roll chips mixed	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
10/69	of musky gray	depth at which water is encountered, thickness and character of water bearing strata and heightso which the water rises in the well.
<u> </u>	some water.	The rises to buy, walk tout
to 139	It firmer gray sand	Drilled Weight (Foot) (Foot) PERFORATIONS Hole of Coning
000	and lote I water here	41/5" Hinel Swiper 140 Stee (Food) (Food)
to 140	Et clay - blue	J.D. Jane
	$\triangleleft$	nut.
	End gwell:	11 lbw pu.
	cha g	
<b> </b> -		N Static Water Level for non-flowing well
<u> </u>		feet.
-		Shut in Pressure for Flowing Well
-		Pumping Water Level
		Discharge in gal. per min. of flowing well
F		Qua al Dione
		O How Teacher Harten & Lawy
_		Remarks: (Gravel packing, comenting, pack-
-	CHLASH	
	S W 4 70W	Indicate location of well and Granel in the
-		place of use, if possible. Each small square represents 40
-		ail with excellent cover for sonitation
. <b>-</b>		bewerter protection (Continue on reverse side)
F		USE-If used for irrigation, industrial, drainage or other. Explain, state
	$\alpha$	number of acres and location or other data (i.e.: Lot, Block and Addition).
	140 feet	nor so used
	Show exact depth of bottom.	· · · · · · · · · · · · · · · · · · ·
		111
This for	m to be prepared by driller, and three conj	es to be filed by the owner with the

Driller's License Number

Peterson

Driller's Signature.

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

3/2930
STATE OF MONTANA, } ss.
County of Richland, } ss.
File this day of December AD 19 b. 1
st. 1.3c. | School Min. |
County Recorder
Deputy

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

T 21 NR 57 F

File No.

DUPLICATE

County Richland

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

JAN 1 0 1964

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

3. Date or approximate date of earliest beneficial use; and how cont ous the use has been 1912.—continuous.  4. The amount of groundwater claimed (in miner's inches or gal per minute) 5. gallons per minute  5. If used for irrigation, give the acreage and description of the low which water has been applied and name of the owner the not used for irrigation.  6. The means of withdrawing such water from the ground and the lition of each well or other means of withdrawal.—cylinder purm located in NE [SW 15W 2 Sec. 2, Twp. 21 N., Rgs 1 Located in NE [SW 25W 2 Sec. 2, Twp. 21 N., Rgs 1 Located in NE [SW 25W 2 Sec. 2, Twp. 21 N., Rgs 1 Located in NE [SW 25W 2 Sec. 2, Twp. 21 N., Rgs 1 Located in NE [SW 25W 2 Sec. 2] Twp. 21 N., Rgs 1 Located in	County of		or) (Address) (Town)
2. The beneficial use on which the claim is based  livestock and household use.  3. Date or approximate date of earliest beneficial use; and how contous the use has been 1912continuous.  4. The amount of groundwater claimed (in miner's inches or gal per minute). 5. gallons per minute  5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner the not used for irrigation.  5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner the not used for irrigation.  6. The means of withdrawing such water from the ground and the lation of each well or other means of withdrawal cylinder permitted in NEISW 18W 28cc. 2, Twp. 21 N., Rge 10ccated in NEISW 18W 28cc. 2, Twp. 21 N., Rge 10ccated in NEISW 18W 28cc. 2, Twp. 21 N., Rge 10ccated in NEISW 28cc. 2, Twp. 21 N., Rge 10ccated in NeIsW 28cc. 2, Twp. 21 N., Rge 10ccated in Neisw 28c	COLLEGE CE	Richland	State of Montana
2. The beneficial use on which the claim is based  livestock and household use.  3. Date or approximate date of earliest beneficial use; and how contous the use has been 1912 - continuous.  4. The amount of groundwater claimed (in miner's inches or gal per minute). 5. gallons per minute  5. If used for irrigation, give the acreage and description of the late owhich water has been applied and name of the owner the not used for irrigation.  6. The means of withdrawing such water from the ground and the lation of each well or other means of withdrawal. cylinder perm located in NEISWISWI Sec. 2, Twp. 21 N., Rgs.  The date of commencement and completion of the construction of the well, wells, or other works for warrand of groundwater 1912.  The depth of water table. 110 fast  So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater withdrawn each year. 547, 566 gallons  The log of formations encountered in the drilling of each well if available not available.  Such other information of a similar nature as may be useful in rrying out the policy of this act, inchareference to book and page of any county record not proviously recorded.  Signature of Owner. Chica Shalkara.	ave approp	riated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
Livestock and household use.  3. Date or approximate date of earliest beneficial use; and how contous the use has been 1912 - continuous.  4. The amount of groundwater claimed (in miner's inches or gall per minute) - 5. gallons. per minute  5. If used for irrigation, give the acresge and description of the late which water has been applied and name of the owner the not used for irrigation.  6. The means of withdrawing such water from the ground and the lation of each well or other means of withdrawill eylinder parm located in NE 3W 3SW 3SW 3SW 2SW 2N N., Rgs 1  The date of commencement and completion of the construction of the well, wells, or other works for water table 110 fast  So far as it may be available, the type, size and depth of each well or the general specifications of any oworks for the withdrawal of groundwater drilled well 4 inche steel casing 140 foot described to book and page of any county record not previously recorded.  Such other information of a similar nature as may be useful in rrying out the policy of this act, incharater to book and page of any county record not previously recorded.  Signature of Owner Chicago and how contributes the useful in the critical use; and how cont one the use has been applied and name of the owner the nature as may be useful in rrying out the policy of this act, incharater to book and page of any county record not previously recorded.			
Livestock and household use.  3. Date or approximate date of earliest beneficial use; and how contous the use has been 1912 - continuous.  4. The amount of groundwater claimed (in miner's inches or gall per minute) - 5. gallons. per minute  5. If used for irrigation, give the acresge and description of the late which water has been applied and name of the owner the not used for irrigation.  6. The means of withdrawing such water from the ground and the lation of each well or other means of withdrawill eylinder parm located in NE 3W 3SW 3SW 3SW 2SW 2N N., Rgs 1  The date of commencement and completion of the construction of the well, wells, or other works for water table 110 fast  So far as it may be available, the type, size and depth of each well or the general specifications of any oworks for the withdrawal of groundwater drilled well 4 inche steel casing 140 foot described to book and page of any county record not previously recorded.  Such other information of a similar nature as may be useful in rrying out the policy of this act, incharater to book and page of any county record not previously recorded.  Signature of Owner Chicago and how contributes the useful in the critical use; and how cont one the use has been applied and name of the owner the nature as may be useful in rrying out the policy of this act, incharater to book and page of any county record not previously recorded.		N	
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4. The amount of groundwater claimed (in miner's inches or gal per minute). 5. gallons per minute  5. If used for irrigation, give the acreage and description of the late which water has been applied and name of the owner the not used for irrigation.  6. The means of withdrawing such water from the ground and the lation of each well or other means of withdrawal. cylinder perm located in NE SW 18W 18Cc. 2. Two. 21 N.; Rgs 18Cc. 2. Two. 21 N.;			
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Dute December 17, 1963	The log of	f formations encountered r information of a simila to book and page of any	ar nature as may be useful in rrying out the policy of this act, including county record not previously recorded.

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

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

CT E

DUPLICATE

File No.....

County

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE JAN 10 1964
OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montara Session Laws, 1961)

	Date of Appropriation of Groundwater 1944
	Owner and Al Patet Address Sarage Hout
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
X	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
	Extender surge, windowld
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S .	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	Tyellow per mente
	found well, 16 in studening
	Signature of Owner orald If
	Date Suc 31, 1963

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

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

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

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		ishing Co., Helena, Montana-42234
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ile No		T CA/R A
UPLICATE		County
	STATE OF MONTANA STRATOR OF GROUNDWATER COD FICE OF STATE ENGINEER	TO 1961 - 136
Declaration		
Lyle Larson	Lawber	
(Name of Appropriator)	, of	(Town)
County of Righland	25	
N	The beneficial use on which the claim     Date or approximate date of earlie ous the use has been 192h, in	st beneficial use; and how continu- continuous use since
s s	The amount of groundwater clair per minute). 7. gallons per minute.  The amount of groundwater clair per minute. 7. gallons per minute.  The amount of groundwater clair per minute. 7. gallons per minute. 8. gallons per minute. 8	ned (in miner's inches or gallons
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. The depth of water table 30 feet		
works for the withdrawal of groundwa	pe, size and depth of each well or the ter. Bornd Well, 21 in steel cas	ing, 50 feat deep
••••		
. The estimated amount of groundwater	withdrawn each year 100,000 gallo	ons
	the drilling of each well if available	
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	The state of the s	

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 Date 31, 1963

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

STATE OF MONTANA, ss. 2866 76

County of Richland,

Filed this 3/ day of

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at 2/36 o'clock Live
County Records
County Records

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File No....

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DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Jab 1 0 1964

## Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

,		, of		//Powers
County of	Vame of Appropriator Richland	) State of	(Address)	(Town)
have appropriate	d groundwater accord			nnary 1, 1962, as follows
	N .			Stock Water
		2. The beneficial use	on which the claim is b	ased
		3. Date or approxima	ate date of earliest ben	eficial use; and how conti
		ons the use has be	en 1924 – in co	eficial use; and how continuous use since
		***************************************	***************************************	*************************************
		*******************************		
X		4. The amount of g	roundwater claimed (	in miner's inches or gall
		per minute)	Per rom Ive	
		***************************************		
		5. If used for irrigat	tion, give the acreage	and description of the la
	<b>5</b>	to which water h	ablicen applied and	name of the owner ther
F14 Sec. 6	T 21 <sub>R</sub> 57			
licate point of				······································
d place of use, if p	possible. Each	6 The means of with	drawing mich water f	rom the ground and the lo
all square represe	ents 10 scres.	tion of each well or	r other means of withd	rawal
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				***************************************
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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 See 286679

County of Richland, See 286679

Filed this 31

Dence. A. D. 19 163:

at 3 3 9 o'clock. R. M.

County Resorder

B. Olchason

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File No......

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

JAN 1 0 1964

SINIL ENGINE?

### **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

OFFICE OF STATE ENGINEER

Lyle Larson	Lemb	9FT
(Name of Appropriator)	(Address) State of Mon <b>tern</b>	(Town)
have appropriated groundwater according	ng to the Montana laws in effect prior to Ja	nuary 1, 1962, as follows
N		March Water
	2. The beneficial use on which the claim is b	ased Stock "Rear
	3. Date or approximate date of earliest ben	eficial use; and how conti
	3. Date or approximate date of earliest ben ous the use has been 192h - in con	timous use since
E		
	4. The amount of groundwater claimed (in per minute) 9 gallon per minute	n miner's inches or gall
	per minute)	***************************************
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	5. If used for irrigation, give the acreage to which water has been applied and	name of the owner ther
	not applicable	numo or the owner mer
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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.

SIATE OF MONTANA, Sa. 276677

County of Richland, Sa. 276677

Filed this. 31

Dec. A. D. 1. 63

at 2.37 Clege, Lam.

County Reco.

County Reco.

Land Market

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File No.	Approved Stock Form-State Publishing Co., Helena, Montana-42234
	T 21 1/2 57 6
UPLICATE	County
<del></del>	STATE OF MONTANA
<b>∆</b> Db	MINISTRATOR OF GROUNDWATER CODE 1900 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 10 1500 1
	on of Vested Groundwater Rights
	er Chapter 237, Montana Session Laws, 1961)
Sonald Ht	2th of Savage (Town)
(Name of Appropria	ator) (Address (Town)
have appropriated ground vater so	State of January 1, 1962, as follows
N	
	2. The beneficial use on which the claim is based
	stock water
	3. Date or approximate date of earliest beneficial use; and how conti
	ous the use has been 1940 contin
	4. The amount of groundwater claimed (in miner's inches or gall
	per minute) Jallane per minute
	5. If used for irrigation, give the acroage and description of the la
<u> </u>	to which water has been applied and name of the owner the
	not applicable
V 4 Sec 9 T.2/ R.5.7	
adicate point of appropriation ad place of use, if possible. Each	6. The means of withdrawing such water from the ground and the le
	U. AUG BERRUS OF MINISTERN PRICE MARCE FROM FRE KINDER MINISTER IN
nall square represents 10 acres.	tion of each well or other means of withdrawal
	tion of each well or other means of withdrawal
nall square represents 10 acres.  The date of commencement and	tion of each well or other means of withdrawal  completion of the construction of the well, wells, or other works for w
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The date of commencement and drawal of groundwater	tion of each well or other means of withdrawal
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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 Richland, Filed this day of A. D. 19 (24)

at 9:42 o'clock, M. M. County Recogner

County Recogner

Deputs

Deputs

filed

Approved Form-State Publishing Co. He	

County.....

File No...

DUPLICATE

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

JAN 1 0 1964

# Notice of Completion of Groundwater Appropriation Without Well

(Under Cha	pter 237 Montana Session Laws, 1961)	
	Date of Appropriation of Groundwater	
	Owner Donald & Petrkidress Swage >	A
	Owner No Read A lew Rodress Short	March.
이번 일본 네트린 얼마다.	Contractor (if any)	
	Address of Contractor	
	Date Started Date Completed	
N N	Describe means of obtaining groundwater without a well sub-irrigation and other natural processes". Include do	epth to
	water when applicable galues spring	F
	Y	
E	4	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
" E		
	Quantity of water developed and used with explanation of used to measure or estimate such amount. If use is inter-	
	estimate approximate lengths of periods of use	
W Page M P	-	
Sec. T. R. Sec. T. R. Sittlicate point of appropriation	15 gellone per min	~ <b>t</b> ~
and place of use, if possible.	V V	
	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	
		********
	Signature of Owner Sound 2. Fitzik	
	Date	
	Date Land Land friefile	»B
This form to be prepared by contracto	r (if any), otherwise by the owner.	
Three copies of this notice are to be fil works are located.	ed with the County Clerk and Recorder of the county in wi	hich the
Please answer all questions. If not ap	plicable, so state, otherwise the form will be returned.	
Original to the County Clerk and Rec	corder; duplicate to the State Engineer; Triplicate to the B	Montana
Bureau of Mines and Geology and Qu	adruplicate for the Appropriator.	

STATE OF MONTANA, See 28685 2

County of Richland, day of day of leaf.

A D 13 Lad.

at 9 County Recorder

County Recorder

Byons

Recorder

Recor



## County....Rtchtand DRILLER'S LOG

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

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

ADMINIST MONTA			RCES BOAF					te the character, color, to of strata such as soil, clay, s	
NOTICE OF C APPROPRI		BY ME	ANS OF		R		grave! depth	, shale, sandstone, etc. S at which water is found to which water rises in	how and
(Under Chapter 237		<u>-</u>		as amend	led)	Top of	Ground	(Elev. above sea level)	
his form to be prepay the owner with the	ared by o	iriller, and Clerk and	d three co	pies to be in the cou	filed	From (Feet)	To (Feet)	(Blev. above sta level)	
lease answer all ques	tions. If n					-0-	<u></u>	-8126	
orm may be returned									
Owner De Ta Edam	4/ B						-6-	p16	
Owner Da J.a. Edam.	939Q/-QZE	Rices -	For Admir	nistrator's U	Jse	6	58	Erave;	
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Vater Use: Domestic					on 🖂	1000	#		
Industrial 🔲	100		-			183	289	ova?	
					₩. 🗀	109-2	12	grey shalo	
Describe									***************************************
SE: If used for irrig	ation, ind acres and	ustrial, di location o	rainage or r other dat	other. Ex a (i.e. Lot,	plain, Block	272	220	soal water	
ise: If used for irrig state number of and Addition) STIMATED ANNUAL Y	ration, ind acres and VITHDRAW	ustrial, di location o	rainage or rother dat	other. Ex s (i.e. Lot,	Block	212	220	gosi estes	
ISE: If used for irrig state number of a and Addition)	ation, ind acres and	ustrial, di location o	rainage or r other dat C,000 g	other. Exe (i.e. Lot,	Block	212	<b>220</b>	SCAI Water	
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ise: If used for irrig state number of and Addition) STIMATED ANNUAL Y	VITHDRAW	ustrial, di location o	rainage or r other dat C,000 g	other. Exe (i.e. Lot,	Block	272	220	SOR! Water	
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ISE: If used for irrig state number of and Addition) STIMATED ANNUAL V Stru of Michael Weight of Caling Stole  80 5012 0 1 8.974	VITHDRAW	Static Pump at 30 mes bega "Meet Well	Tainage or rother date of the control of the contro	el 110 level	To (Pest)  ft.  G. ft.  ft.  ft.  ft.  ft.  ft.  ft.  ft.		220	SCAL WYON	
SE: If used for irrig state number of and Addition).  STIMATED ANNUAL V  Structured Broke of Casing of Casing See See See See See See See See See Se	VITHDRAW	Static Pump at 36 meas bega "Mea	water levoling water of the state of the sta	el 110 level 16 ground le by hours.	S To (Pest)  ft.  ft.  ft.  ft.  ft.  ft.  ft.  f		220		
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SE: If used for irrig state number of and Addition)  STIMATED ANNUAL V  Size of Bibliod Weight of Caling  BN #1.4 18.97#	WITHDRAW  Versel  CO  CE  XX W  OF WELL	Static Pump at 36 meas bega "Mea Well for Powe Remm pack	water leveloped from developed	el 110 level 16 by	Flock  To (Pest)  ft.  G. ft.  per minute er pumpin evel.  H  cementing		220		
SE: If used for irrig state number of and Addition).  STIMATED ANNUAL V Situ of Store and Weight Store  80 802.0  1.27 N. 677	WITHDRAW Pross (Free)  XX W  OF WELL REPRESEN	Static Pump at Merch Power Remarks Plant P	water leveloped with the control of	el 110 level 16 by	Flock  To (Pest)  ft.  G. ft.  per minute er pumpin evel.  H  cementing		220		
SE: If used for irrig state number of and Addition)  STIMATED ANNUAL V  Size of Bibliod Weight of Caling  BN #1.4 18.97#	WITHDRAW Pross (Free)  XX W  OF WELL REPRESEN	Static Pump at 36 meas bega "Mea Well for Powe Remm pack	water leveloped with the control of	el 110 level 16 by	Flock  To (Pest)  ft.  G. ft.  per minute er pumpin evel.  H  cementing		220		

220 ft

325393

STATE OF MONTANA, County of Richland,

gw -	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T 7 NR STE
DUPLICATE	County
	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Declaratio	n of Vested Groundwater Rights
(Under	Chapter 237, Montana Session Laws, 1961)
1 Donald H. F.	(Town)
//. //	
have appropriated groundwater acc	State of
N	2. The beneficial use on which the claim is based Ornestic  3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 19.20
Sec. /O.T.)/ R.S./ Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with-
	5 Lect
	type, size and depth of each well or the general specifications of any other
10. The estimated amount of groundw	ater withdrawn each year
11. The log of formations encountered	in the drilling of each well if available
	ar nature as may be useful in carrying out the policy of this act, including county record.
	Signature of Owners ( ")

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. 286859
County of Richland,
Filed this 3 day of
A. D. 19 Lott
at 9.43 o'clock, A.M.
County Records
County Records
County Records
County Records
County Records
County Records

face: 200 filed

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:. <b>G</b> \	Approved Stock Form-State Publishing Co., Helens. Montana 42234
File No	T. 21 / R. 57 F.
DUPLICATE	CountyRichland
. · · · · · · · · · · · · · · · · · · ·	TATE OF MONTANA
	ATOR OF GROUNDWATER CODE JAN 10 1964
	Vested Groundwater Rights AND 1824 A. r 237, Montana Session Laws, 1961)
Peter D. Thiessen &	
1	of Route 1 Savago (Address) (Town)
County of Pishland	State of <b>Montana</b>
have appropriated groundwater according t	to the Montana laws in effect prior to January 1, 1962, as follows:
N 2.	The beneficial use on which the claim is based watering of
	livestoek
3.	Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1947.
W E	
4	The amount of groundwater claimed (in miner's inches or gallons
	per minute) Hot applicable
5.	If used for irrigation, give the acreage and description of the lands
	to which water has been applied and name of the owner thereof
14 Sec. 13. T. 21 R. 57	
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
	And the well is located in about the center
마시는 이 회에 가장 다른 살아왔는데?	of Section 13.
7. The date of commencement and complete drawal of groundwater	on of the construction of the well, wells, or other works for with-
8. The depth of water tableApprox	60 feet
9. So far as it may be available, the type,	size and depth of each well or the general specifications of any other
	The well is bored 24. hole and about 50 fee
	2 - 2 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -

Signature of Owner der D this son

Date \_ 3 4 / / / 6 3

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

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

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

STATE OF MONTANA, s. 286367
County of Richland, day of

Dec. A D 13 63

1. 2. 7. Cook, R.M. Lew

County know

R. Olcham

Bea: 20

Gibble

Gibble

Contractor (if any) —Not Applicable

Address of Contractor —Not applicable

Date Started —Not applicable Completed —

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable —Not sub-irrigation and other natural spring —Not depth to water when applicable —Not sub-irrigation and other natural spring —Not depth to water when applicable —Not sub-irrigation and other natural spring —Not depth to water when applicable —Not depth to water when applicable —Not depth to water water —Not depth to water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent a year when ever we have livestock on the pasture.

\*\*Sec. T R Similar approximate lengths of periods of use —Not such as year when ever we have livestock on the pasture.

Signature of Owner A

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.

STATE OF MONTANA, SS.

County of Richland, SS.

Fled this 3/ day of Object A. D. 19 6.3.

St. Ling O'clock, E.M.

County Recorder

County Recorder

County Recorder

Land B.

/ <b>3</b>	Approved Stock Form-State	Publishing Co., Helena, Montana-42262
le No		T 91 NR 87
UPLICATE		CountyRichland
	STATE OF HONTANA DMINISTRATOR OF GROUNDWATH OFFICE OF STATE ENGINEER	(A) 1 H MANA
Notice of Co	mpletion of Groundwate Without Well	er Appropriation
( <b>v</b>	nder Chapter 237 Montana Session La	ws, 1961)
	Date of Appropriation of Gr	
	Owner Namey Mass This	randidress Rt
	Contractor (if any)	<b>***</b>
	Address of Contractor	- applicable
en de la companya de	* · · · *	ablate Completed
N	Describe means of obtaining sub-i-rigation and other na	groundwater without a well "as by atural processes". Include depth to
	water when applicable	urel springs
	Water comes to the	- marketo
	***************************************	#1.14. <del>                                     </del>
	7	
9	Quantity of water developed	and used with explanation of method such amount. If use is intermittent

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

menths a year when we have livestock on the

Signature of Owner.

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

Three sopies 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 Burcau of Mines and Geology and Quadruplicate for the Appropriator.

BIATE OF MONTANA.

County of Richland.

Filed this.

31 day of

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St. /2:59.0'clock. R.M.

County Recorder

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w 3 File No DUPLICATE		Approved Stock Form—State Publishing Co., Helena, Montana—42262  T
	The state of the s	STATE OF MONTANA PRATOR OF GROUNDWATER CODE   JAN 10 1964
Notice of	f Completi _	on of Groundwater Appropriation  Without Well
	(Under Cha	pter 237 Montana Session Laws, 1961)
	-	
		Date of Appropriation of Groundwater
		Owned wold # Petrop Address and ge I How.
		Owner Address
		Contractor (if any)
		Address of Contractor
		Date Started Date Completed
N N	· · · · · · · · · · · · · · · · · · ·	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable
		natural spring
'		
+		
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s		estimate approximate lengths of periods of use
5. N. 1/4 Sec/5	T.2./ R.5.7	5 gallons per minde Continue
Indicate point of		
and place of use, if	possible.	***************************************
Carrier and Carrier and Carrier and Carrier		

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.

JW 3	Approved Stock Form—State Publishing Co., Heleng, Montang—42262
File No	T 21 1/R 57 E
DUPLICATE	County
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER
Notice of	Completion of Groundwater Appropriation Without Well
	(Under Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater  Owned Address Address Address  Contractor (if any)  Address of Contractor  Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable spring
w	5
+	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

... Sec/5... T.J/R.5.7

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

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.

GW 2			Approve	d Stock Form-		ing Co., Helena,	100	
File No	J				T	2/ <b>K</b> .R.	572	
DUPLI	CATE				Con	(This	le Pran	L
	<del>-</del> -			STATE C	F MONT	ANA		
	LOG		ADMINIST	RATOR O	F GROUI	DWATER	CODE	
	Top of Ground		OFE	FICE OF 8	STATE E	ngineer —		
	(Elev. a sove dea level 1965	5 Not	tice of C	Comple	tion c	f Grou	ndwat	er
10 7	ff. gravel mixed dark cla	4	Appropri					
+ 14	et. yellow clay	Í	DEVEL	OPED AF	ter jan	<b>UARY 1, 1</b>	962	
2 00	ft. solid gravel + Coarse	sand	(Under Char	oter 237, M	Iontana S	. ,		
4 22	ex pure graysand &	maldy.	1+0.0	Joan Pet.	ib	& Don	ite!	tana
4 20	ex. gravel of sand	OWNER	<b>Α</b> Ψ		11000	0.0	د د	-4-
22	of gravel & coarse sand	Drillon J. By	4 g. 02	lersen	Addre	stidne	y., mo	rdana
to 19		Date of Noti	ce of appropr	iation of g	roundwat	Dune.	3-19	69
4 7 4	a greenish clay		rtemay 2			(/	41.00 1s	6-69
663	the gummy Coal layer	Date well sta	D 2	^				0
12 67	ft. rough gravel	Type of well	ug, driven, bor	ed or drilled	Equipm	ent user	n drill, rotal	er or other)
100/	H. hard Coal	Water use:		tic 🔲 Mı				rigation [
10 27	ft, hard gray clay			ial 🗍 D			er 🗌	-
10/2/	ft. Sandy gray clay and	Indicate	on the diagra drilling, such	am the char	racter and	thickness o	f the diffe	rent strata
4 20	a sit swater,	depth at whi	ch water is er	ncountered	. thicknes	s and chara		
	ff gray elay		eight to which	Zo 90		level	' '	
1003	H. hard Coal	Size of Drilled	Size and Weight	From (Feet)	(Feet)		REFORATIONS	5
687	ft hard flue clay	Hole	6" o.D.	Surfa	132	Kind Size	From (Feet)	To (Feet)
	et softer blue clay	1 fines	2011		1".	_	ہ	
2114	ex gray elay		10:50			1	on	
10/20	ps. sanly gray clay		per ft.					
60/27	ft more sandy, a lettle wat	ч	10					1.
6/28	et. Courser blush sand							
TO 132	ft. black specked bluish		N	Sta	atic Wat	er Level f	or non-flo	wing well
# 100	Gand & lote more water						7	feet.
6433	good sand-			,		sure for Flo	2	
` <b> -</b>	and well.					ater 🚜		
		W	+			g		
-	Poc. No. 3/3369 Filed for record				scharge 11	ı gal. per		owing wen
} <u> </u>	this 14 day of farmacy		c	но	w Donad	l bails		Action of the same
<b> </b> -	A. D. 19 70, at 2:00	<u> </u>				est 4 - 5		<u></u>
-	o'clockM.		8		-	iravel pack		
-	S.W. 14 9 S.E.	1/4 See	16 121 R	57 ers	, type of	shutoff) C	asing.	<u>a</u>
-	AONTYATA WAT ZE RESOURCES BOARD	Indicate loca place of use,	tion of well	and Ca	ment	ed at	grale	of ferel
	RECEIVED	small squar	e representa		משי האים	post	and sa	nitalim
<u> </u>		acres.		٤			***************************************	*************
-	JAN 15 1970	**************	***************************************	·····	•••••	(Contin		rama sida)
·  -		USE-If use	d for irriga			-		,
-	the state of the s	numbe tion).	er of acres an	nd location	or other	data (i.e.: )	Lot, Block	and Addi-
		Z	of,	20 1	ise	Q		
F	132 feet						***************************************	
<u></u>	Show exact/depth of bottom.							
						1//		
	m to be prepared by driller, and three copi				Drillar	s License 1	 Tumbar	
	Clerk and Recorder in the county in which by driller.	tne well is locat	eu, tissue copy	to be	)	- Moense 1	A	
Piease a	nswer all questions. If not applicable, so	state, otherwi	se the form w	vill be	ry S	1. Ole	Kers	en
returned	•				/Drillion	s Signature	1600	
							1600	16
						•	, -	

3/3369 STATE OF MONTANA, County of Richland

January A M1970
12:00 Lydock H. M. J.
County Recorder

T 21N R 57E RICHLANG MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Owner authur Sharbona Address Savage, mont Driller Carif Hulber Address Sidney, Mant Date Started May 36 1960 Date Completed June, 8, 1960 Location: Sec. 19 T 2/ R 5/14 sec. NE Equipment used Ro Tay (Chura drill fotary, other) Stock X Irrigation Water use: Domestic Municipal Drainage Other:.... Industrial Type Steel Size 0 ft. to 163 ft. Type......Size..... Type......Size..... \_\_\_\_\_ft. to.....ft. Type of screen or perforations..... Static Water level, for non-flowing well: 230 Shut-in pressure, for flowing well: lb./sq. in. on: (date) Pumping water level 130 feet at 8 gal, per min. How tested: Beiler Length of test 3 HRS Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Travel in battom

(over)

Log of Well

		Log of Well
Depth	feet	
From	To	Description of Material Drilled
0	8	Sonel
. 8	14	yellow clay
	18	Blue Freen clay
18	53	Jellow Clay
53	94	Blue clay
94	97	Blue Sandy Clay
97	178	Blue Clay
128	134	Coal
136	141	Brown clay
141	148	Dhe Clay
148	163	Blue Sandy clay
<u> </u>		
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v.	Approved Stock Form-State Publishing Co., Helena, Montana-42234
Tal are	7.21 NR 57E
ile No	
UPLICATE	County
	STATE OF MONTANA
	RATOR OF GROUNDWATER CODE
OFFIC	DE OF STATE ENGINEER
Declaration of	Vested Groundwater Rights
	er 237, Montana Session Laws, 1961)
lyle Larson	of Lambert
(Name of Appropriator)	(Address) (Town)
County of Richland	State of <b>Montane</b>
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
N	Stock Water Hea
2	The beneficial use on which the claim is based Stock Water Use
3.	Date or approximate date of earliest beneficial use; and how continuous
	ous the use has been 1924 - if continuous use since
E	
4	The amount of groundwater claimed (in miner's inches or gallo per minute). 7 gallons per simute.
X	per minute). ( gattons per minute
	i. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
	not applicable
\$ 14 Sec. 22 T. 21 R. 57	
dicate point of appropriation	
nd place of use, if possible. Each nall square represents 10 acres.	i. The means of withdrawing such water from the ground and the loc
	tion of each well or other means of withdrawal. Stinder Purp
	powered by electric motor
발 교회부는 전에 기능독일했다.	
. The date of commencement and completi	tion of the construction of the well, wells, or other works for with
drawal of groundwater 1924	
. The depth of water table 30 feet	
. So far as it may be available the type	size and depth of each well or the general specifications of any otl
works for the withdrawal of groundwater	dug well 24" wood easing, 50 feet deep
-,	The second secon
). The estimated amount of groundwater wit	thdrawn each year 100,000 gallons
. The log of formations encountered in the	drilling of each well if available none gvailable
	, ,,,
2. Such other information of a similar nature reference to book and page of any county	re as may be useful in carrying out the

Signature of Owner Dec. 31, 1963

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

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

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

STATE OF MONTANA, County of Richland, sa. 286675

Filed this J day of at. 235 o'clock P. M. County Records.

TAIN RYTE MONTANA BUREAU OF MINES AND GEOLOGY
Butte, Montana STATE ENGINEER WATER WELL LOG Owner? LE E Willer Address Violent Man Location: Sec. \_\_\_\_\_T\_2 | R 5 7 1/4 sec. Type of weil B (Churn drill, otary, other) .....Equipment used. en, bored, or drilled) Irrigation Stock . Water use: Domestic Municipal Other:..... Drainage Industrial Туре. Туре..... ...ft. Type of screen or perforations Static Water level, for non-flowing well: 15' feet at gal. per min.... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

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5 <del>0</del> .	Approved Stock Form-Sta		ena, Montana 42234
File No		T. 7.	NR 5' LE
DUPLICATE		County	
	STATE OF MONTANA	-	
ADMINIST	TRATOR OF GROUNDWATER	CODE	4)
OFF	ICE OF STATE ENGINEER	$= \iint_{\mathbb{R}^{N}}$	. 10 1964
<u>~</u>		n n	
	f Vested Groundwat		
(Under Chap	oter 237, Montana Session Laws,	1961)	
1 Iyle Larson	, of(Address)	-embert	(Town)
(Name of Appropriator) County of Richland	(Address)	Montone	
have appropriated groundwater according	to the Montana laws in effect	prior to Janua	ry 1, 1962, as follows:
N			
X	2. The beneficial use on which th	e claim is based	Domestic and
	Stock Tater	••••	
	0 70-4		-l <b>l</b> b <b>t</b>
	3. Date or approximate date of our the use has been	earmest benemic	nt use; and now contin
	ous the use has been		
	,		
	4. The amount of groundwater per minute) 7 gallens p		
	per minute)		
	5. If used for irrigation, give th	e acreage and	description of the lan
	to which water has been ap	plied and nam	e of the owner there
NY 1/4 Sec 23 <sub>T</sub> 21 <sub>B</sub> 57			
		*******************	*****************
· ·	***************************************		<u> </u>
ndicate point of appropriation	***************************************		
ndieste point of appropriation nd place of use, if possible. Each	6. The means of withdrawing su	ch water from	the ground and the loc
ndicate point of appropriation nd place of use, if possible. Each	6. The means of withdrawing su	ns of withdraws	1-pisten pasp
ndieste point of appropriation nd place of use, if possible. Each	6. The means of withdrawing su	ns of withdraws	1-pisten pasp
ndieste point of appropriation nd place of use, if possible. Each	6. The means of withdrawing su	ns of withdraws	1-pisten pasp
ndicate point of appropriation and place of use, if possible. Each mail square represents 10 acres.  7. The date of commencement and complete.	6. The means of withdrawing su tion of each well or other mea- with electric motor an	og of withdraws	other works for wil
ndicate point of appropriation and place of use, if possible. Each mail square represents 10 acres.	6. The means of withdrawing su tion of each well or other mea- with electric motor an	og of withdraws	other works for wil
ndicate point of appropriation and place of use, if possible. Each mail square represents 10 acres.  The date of commencement and complete.	6. The means of withdrawing su tion of each well or other mea- with electric motor an	og of withdraws	other works for wil
ndicate point of appropriation and place of use, if possible. Each nall square represents 10 acres.  7. The date of commencement and comple drawal of grown ter. 1944	6. The means of withdrawing su tion of each well or other mea with electric meter an etion of the construction of the	og of withdraw.  Sentmersible  well, wells, or	other works for wit
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ndieste point of appropriation and place of use, if possible. Each mail square represents 10 acres.  7. The date of commencement and comple drawal of grown at 1 19kh.  8. The depth of water table	6. The means of withdrawing su tion of each well or other mean with electric motor any stion of the construction of the constr	of withdraws  I submersible  well, wells, or  the general spring, 80 fee	other works for wit
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ndieste point of appropriation and place of use, if possible. Each small square represents 10 acres.  7. The date of commencement and comple drawal of grown ater. 1944.  8. The depth of water table. 50 feets  9. So far as it may be available, the type works for the withdrawal of groundwater with the sestimated amount of groundwater with the log of formations encountered in the	6. The means of withdrawing survival of each well or other man with electric notor an electric notor and electric notor and electric notor and electric notor and electric notor and electric notor and electric notor and electric notor and electric notor and electric notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor notor noto	ag of withdraws is an expension well, wells, or the general sp sing, 80 fee	other works for wit
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Signature o Owner Tyle Land

Date Dec. 31, 1963

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

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

STATE OF MINTANA SER 2 666 COUNTY OF Rockshall SER A D. 19 13.

R. BULLA DE KONTON COUNTY RESORTS

COUNTY RESORTS

COUNTY RESORTS

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le No.			T 21 R 57 E
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UPLICATE	, 3	STATE OF MONTANA	County Richland
	-	STATE OF MONTANA STRATOR OF GROUNDWATER	CODE
V.		FICE OF STATE ENGINEER	JAN 1 0 1964 U
	(Under Ch	of Vested Groundwat napter 237, Montana Session Laws,	
Peter D. Th	Chiessan	of Route One	Savage
(Nar	ne of Appropriator)	(Address)	) (10MI)
have appropriated	groundwater accordi	2. The beneficial use on which th	prior to January 1, 1962, as follows to claim is based. Watering.
		2. Date or approximate date of	earliest beneficial use; and how contin
<del></del>		ous the use has been194	
	E		e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de
		4. The amount of groundwater	claimed (in miner's inches or galle
			icable
		-	
		5. If used for irrigation, give the	he acreage and description of the lar
5		to which water has been ap	oplied and name of the owner there
	01 p.68	Mot applicable	
E	and the second second		
dicate point of ap d place of use, if po- pall square represent	ssible. Each ts 10 acres.		nch water from the ground and the lo
		tion of each well or other mea	ns of withdrawal
		Pump and motor	r Located WRINR #24-21-
drawal of ground	dwater Kot ADD	licable	
. The depth of water	er table		
			the general specifications of any ot
works for the with	adrawal of groundwa		e 100 to 186 ft.
			**************************************
. The estimated am	ount of groundwater	r withdrawn each year100,	000 gallon
. The log of format	tions encountered in	the drilling of each well if available	le. Not applicable
***************************************			
***************************************			
	nation of a similar mand page of any cou	_ *	ng out the policy of this act, includ
*			
***************************************			Ider O Thierson

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.

Dec. ADILGE County Reports

fee: 200

' 3	Approved Stock Form-Stat	e Publishing Co., Helena, Montana—41337
File No		T 21 N R 57 f
210 210		· · · · · · · · · · · · · · · · · · ·
DUPLICATE		County Richland

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 10 1964

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Owner Marian Bergstedt Address Savage 1 Montans
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Netwel Spring
	<b>2</b>
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermitten
	estimate approximate lengths of periods of use
V 1/4 Sec. 26. T.21. R. 57	7 months This spring will water 100 head of cal
ndicate point of appropriation nd place of use, if possible.	

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 1 or 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.

SIASE OF MONTANA | Bas | County of Richland | Bas | County of Richland | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Recorder | County Reco

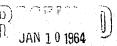
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T 21 N R 57 E

DUPLICATE

County... Richland

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

Hari	an Bergstedt		, of	Bayage
	(Name of Appropri	iator)	(Address)	(Town)
County of	Richland		State of Mantana	4 4000 0 11
nave approp	oriated groundwater a	ecording to	the Montana laws in effect prior to J	anuary 1, 1962, as follows:
	N			Particles of the second
		7 2.	The beneficial use on which the claim is	based <b>Household</b> ,
i		_	Lana and Garden irrestion, &	took water
	3			
		3.	Date or approximate date of earliest be	neficial use; and how continu
		-[	ous the use has been 1949	
		E		
		7 *		44, , 11
		- 4.	The amount of groundwater claimed	(in miner's inches or gallor
			per minute) 16 Cals. per s	imte
				<u> </u>
		-	1996年 - 1995年 - 1985年 - 1986年 - 1986年 - 1986年 - 1986年 - 1986年 - 1986年 - 1986年 - 1986年 - 1986年 - 1986年 - 1986年 -	
		5.	If used for irrigation, give the acreage	and description of the land
	S		to which water has been applied and Lama and Carden * acre	name of the owner there
	26 - 21 - 67			
/ <del>-</del>	26 T. 21 R 57			
	t of appropriation			
	se, if possible. Each represents 10 acres.	6.	The means of withdrawing such water	from the ground and the loc
an oquato .	- op- 0.0000		tion of each well or other means of with	drawal
			Electric Pup	
		1.	***************************************	
. The depth . So far as works for	of water table	the type, a	size and depth of each well or the gene	ral specifications of any oth
The estim	nated amount of groun	dwater wit	hdrawn each year 240,000 Gall	ons : www.lable
reference	er information of a sir to book and page of a	ny county	e as may be useful in carrying out the record.	policy of this act, includi
			Signature of Owner Man	in Deigntes 1
			Date	Jen 23. 1963

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

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

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

286/52

County of Richland, ss.

Filed the 30 day of Ascenher A. D. 1963

at 11.33 oclock, 4. M.

County Recorder

County Recorder

Beputy

fee \$ 300 filed

w and the second	Approved Stock Form—State Publishing	Co., Helena, Montana—41338
File No	T	218 578
DUPLICATE	Con	inty R. Land
	STATE OF MONTANA  DMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER	DECEIVE DEC 18 1963
	tion of Vested Groundwater Rinder Chapter 237, Montana Session Laws, 1961)	ights STAIL ENGINE
1. FRNIE (Name of Appropri	P. LER, of (Address)  State of Mont	SHUFFCR (Town)
N N	2. The beneficial use on which the claim  Assel Assertated  3. Date or approximate date of earliest tinuous the use has been  4. The amount of groundwater claimed per minute) assertated  5. If used for irrigation, give the acreag to which water has been applied an Made applicable	beneficial use; and how con-  (in miner's inches or gallons  te and description of the lands d name of the owner thereof
WW.14	6. The means of withdrawing such we location of each well or other means lawrency when for	of withdrawal fift Beauty
drawal of groundwater	ad completion of the construction of the well, we find the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the well with the	ells, or other wo ks for with-
9. So far as it may be available.	the type, size and depth of each well or the gen groundwater. Based well. app	rog 100 geel A

reference to book and page of any county record.

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

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.

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

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. Sa 285721

Filed this 16 Th day of Dec. A. D. 19 16 3

at 9:26 o'glock, R. M.

County reconsor.

County reconsor.

County reconsor.

See: 200

filed

GW 3 File No. County.. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE STATE ENGINEER OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater ERAddress SAUH GE, MONTANA Contractor (if any) Address of Contractor .... Date Completed Date Started. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to 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 55 1/4 Seo2 & T2/ R5 2 Indicate point of appropriation and place of use, if possible.

Signature of Owner Date.

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.