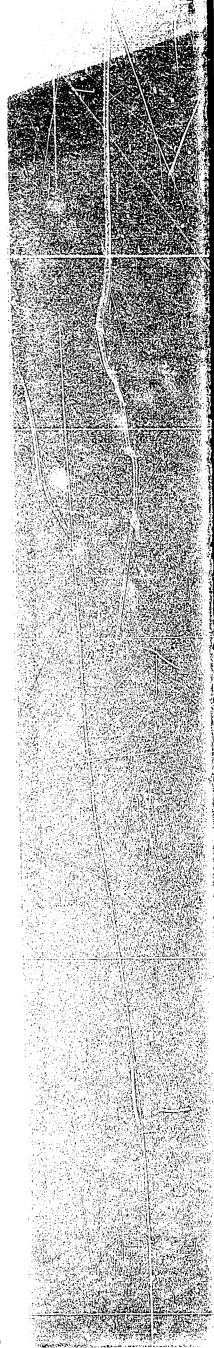
GROUNDWATER INDEX

Page / of/

County Ravalli Twp. / Sauth Rge. 19 West

Sec.	Name of	Appropriator	Type of Form	County File No.	Remarks
q	STATE 41	inhun Comm	1	5019	
9	S 2000 PM	eghway Earnm.	GW-3	1928	
10	Moore.	F.G. R. Mary	G-W-3	2011	
16	110000	110	6W-3	2010	4
16	11	11	GW-3	2010	
14	<u> </u>		19-10		
				+	, , , , , , , , , , , , , , , , , , ,
	 		 	+	
			+	 	
			 	+	
				1	
	 				
	}			1	······································
	 			_	
					
<u> </u>					
		· · · · · · · · · · · · · · · · · · ·			
	1				
					
 					
					<u> </u>
 	+				
 					
-					
-					
 					
-					
 					
-					
					Ĉ
	_}				
					



1	١,	
	;	
€	د	:

File No	477	·	Ų,	٠,٠	,*.
	A			-	-

T 1S R 19W

County RAVALLI

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1	State	Highw	ay Commiss	ion	of M	issoula, Monta	na.
Cour	ntv of	101	ne of Appropoula	riator)		Address)	(Town)
have	appropr	iated g	roundwater	according t	o the Montana laws	in effect prior to	January 1, 1962, as follows:
		N					
				2.			is based
					Domestic -	Sula Section B	leadquartera
				3.	Date or approximate ous the use has been		eneficial use and how continu-
				E	••••••	······	
				4.	The amount of grouper minute)	out 40 gallons	(in miner's inches or gallons per minute by actual water produced.
 						, , , , , , , , , , , , , , , , , , , ,	
		s		5.	If used for irrigatio to which water has	on, give the acreas s been applied on	ge and description of the lands d name of the owner thereof
NENA :		Q m 1	LS R.19.W		••••••	***************************************	
nd pla	ace of use	if pos	propriation sible. Each				0
nall s	square re	present	ts 10 acres.	υ.	tion of each Spring	other means of w	r from the ground and the loca- rithdrawal
						······	
dr 	awal of	ground	water		on of the construction 79 ring - free flow	•••••••••••••••••••••••••••••••	
8. Th	ie depin	or wat	er table				
9. So we	far as for torks for t	it may the wit	be available hdrawal of g	, the type, roundwater	size and depth of each box placed in a	ch well or the gen	eral specifications of any other
			•••••••••				
0. T	he estima	ted am	ount of grou	ındwater w	ithdrawn each year	250,000 gallo	а
.1. Tl	he log of	format	ions encount	ered in the	drilling of each well	if available	
							he policy of this act, including
			./ - •	-D			
			R.E.	harry	20-	4	1/1/11/1
			NOTARY PUB!	LIC for the Sta	to of Montani. Signature	of Owner	- I Miss March
			Rasiding My Commissi	la Nickoule I an Tholas A	นอดกาคก อกที่ 27 - 1 06ที่	Date	5-11-18
			my Continues.	and the second second		25 00.0	

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.

.75019

1 certify that I received and filed this instrument on this filed at 3.120 day of M. M.

÷

C	

GW 3

File No. 1928

T. 1s F. 19w

DUPLICATE

County FAVALLI

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED DEC 12 1963

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

									. 3040
									Date of Appropriation of Groundwater 6 _1948
									Owner SELF Seager Address SULA. MOA
									non/a
									Contractor (if any)
									Address of Contractor
									Date Started Date Completed
		V		'n	1				Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
									water when applicableNATURALFLOWOFSPRING
									A STORY OF THE STO
	 								WATER OF ABOUT 40 GALLONS PER MINUTE
							<u> </u>		
W							*		E
		† -				-	† -	 	
		 		 -	1-	 			
				 	†	†	†	 	Quantity of water developed and used with explanation of meth
		 _	<u></u>	<u>'</u>	s	<u></u>	····-	<u> </u>	od used to measure or estimate such amount. If use is intermit
5 بولية	EN	4	Se		9 ,	r 3	S R	ì	Swtent estimate approximate lengths of periods of use
/				it of					
ar	nd p	lace	of	use,	if j	ooss	ble	•	
									MEASUREMENT OF WATER PRODUCED.
									ALL USED CONTINUOUSLY.
									461
									Signature of Owner DESTABLE STATE
									Date DECEMBER, 9. 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.

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

I carilly that I reselved and filed this instrument on this ____llth Dec 19 63 at

₩	3	

Approved Stock Form-State Publishing Co., Helena, Montana-42199

T 18 R 19 W

File No....2011

DUPLICATE

County Ravall1

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 20 1963

Notice of Completion of Groundwater Appropriation Will Will

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater1949
Owner R. G. & Mary Moore Address Hamilton, Montana
Contractor (if any)None
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
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
By grant Year round
Marie Maaie
Signature of Owner 7 1/1777
DateDec.19th1963

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; deplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I certify that I received and filed this instrument on this 19th day of Dec. 19.63, at 8:05 o'clock A.M.

J. J. J. J. J. Oore
Gounty Reconver

DEPUTY

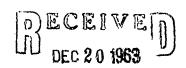
_₩3

File No. 2010

T_1_g_R_19_W County___Revails

TRIPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater
		Owner Address Hantleon Month and
		Contractor (if any)
		Address of Contractor
		Date Started
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	<i>j.</i>	water when applicable
		••••
W	I &	
,		
		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
East	Indicate point of appropriation and place of use, if possible.	dy Cuese Year round
		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.

I certify that I re	eceived and filed th
instrument on this	•
day of Dec.	
o'clockAM.	,
7.4	broone
	UNTY RECORDER

.....

DEPUTY

u	₩	3

Approved Stock	Form-State	Publishing Co.,	Heiena.	Montana-42199

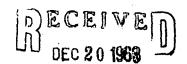
File No. 2010

T. 1. S. R. 19 W

DUPLICATE

County Rays 114

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater1949
		Owner de Hary Morro Address Hamilton Montana
		Contractor (if any)
		Address of Contractor
		Date Started Date Completed 1949
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	X	water when applicable
,		
w		•••••••••••••••••••••••••••••••••••••••

		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
sť	Indicate point of appropriation and place of use, if possible.	By Quess Year round
		- The action for a cons
٠.		Signature of Owner F. M. Moore
		Date
ጥե	is form to be managed by severe	. (10 A - Ab 1 - 1)

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.

day of Dec.
o'clock A. M.

J. J. 17100re
GOUNTY RECORDER day of Dec. , 1963 , at 8;00

DEPUTY

Page ___of__

County Ravalle Twp. 1 South Rge. 22 West

			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
	1.5. Dept. of arriculture		1663	
23	Ritchey, Janie	6W-4	1880	
23	"	GW-4	1879	
26	Jackman, David B.	6W-3	18//	
26	11	6W-3	4481	
34	Little, arch	6W-2	5057	
1	appresen, Sharles A.	CW-2	4963	
7	Bauyer, Donald	6w2	5312	
······································				
				
		1		
				
				
 -				
 				
-				
-				
-				
-				
-				
-				
-				
1	İ	i	1	

Ser #1663

File No. 2510 - Surveys (Water Rights Secured -Rombo Camp) **DUPLICATE**

T 18. R 22 W.

County Ravalli

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

D) MCELVED

Designation of Vested Commission Disks

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

11	J.S. Dept. of Agriculture. Fores	t.S	Service, of Hamilton, Montana
	(Name of Appropriator)		(Address) (Town)State ofMuntana
	have appropriated groundwater accordings:	din	g to the Montana laws in effect prior to January 1, 1962, as fol-
	N	_	
		2.	The beneficial use on which the claim is based Domestic use for Rembo public campground.
-		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been well drilled December 10 to 16.
w -	E 24//		1961, and is being used from time of well completion.
]	X	4	The amount of groundwater claimed (in miner's inches or gallons
		Τ.	per minute) 3 to 4 gallons per minute.
_	B	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 used for irrigation
NE	45W/Sec.// T./S.R.32W		
	licate point of appropriation		
	d place of use, if possible.	წ.	The means of withdrawing such water from the ground and the
	res.		location of each well or other means of withdrawaldeep well hand pump.
8.		••••	ion of the construction of the well, wells, or other works for with- 0, 1961, started - and completed December 16, 1961.
9.	other works for the withdrawal of gro	oui	ize and depth of each well or the general specifications of any adwater Drilled well, case with 6" steel casing
	for 50 only. Water found in drilled to a depth of 182 feet stand without caving and no is 10 feet.	C	Material from 48' to 182' was material that would sing was installed. Static water level in the well
10.			withdrawn each year4,000 gallons but increasing as
11.	the recreational use of the a The log of formations encountered in	the	a increases. drilling of each well if available .0. to 38 gravel and clay: ken rock; 48 to 182 white clay, gravel and sharp
	hard sand that is solid enough	gh	to stand without caving. Water bearing 70 to 75 feet.
12.	Such other information of a similar n reference to book and page of any cou	atı	are as may be useful in carrying out the policy of this act, including y record. Well log also sent Montana Board of Health.
		• • • • •	U. S. Dept. of Agriculture, Forest Service
			Signature of Owner Horacol Sundance
			Forest Supervisor

Date Date 12, 1962

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

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

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

#1663

I certify that I received and filed that instrument on this 29th day of Oct., 1962, at 3.149 o'clook P. M.

Anthony Hork COUNTY RECORDER Listey Keit

A 1995 Testing 14 (都有數 64)

The state of the sections of the state of th

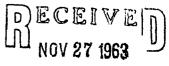
West of the State
G/• ±		
File No	1880	

	,5		27 Ce 7	
Т	1	R		
Ī	•••		***************************************	

DUPLICATE

Ravalli County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



	STA	TE ENGINEE
Louis Ritchey (Name of Appro	riator) (Address)	Doebu(Town)
County of Ravalli, State of effect prior to January 1, 19	Montana, have appropriated groundwater according to the 162, as follows:	Montana laws in
N	2. The beneficial use on which the claim is based	
	3. Date or approximate date of earliest benefic continuous the use has been	
	4. The amount of groundwater claimed (in mine lons per minute)	par day
s	5. If used for irrigation, give the acreage and lands to which water has been applied and nothereof	ame of the owner
dicate point of appropriation of place of use, if possible och small square represents	e. 6. The means of withdrawing such water from the	e ground and the
res.	, , , , , , , , , , , , , , , , , , ,	*********************
. The date of commenceme	• •	er works for with-
7. The date of commenceme drawal of groundwater	nt and completion of the construction of the well, wells, or oth	er works for with-
. The date of commenceme drawal of groundwater The depth of water table . So far as it may be available other works for the withd	nt and completion of the construction of the well, wells, or oth	er works for with-
The date of commenceme drawal of groundwater The depth of water table So far as it may be availe other works for the withd	and completion of the construction of the well, wells, or oth I June 1960 block the type, size and depth of each well or the general speciawal of groundwater Size 1-1/4" Hand pump type	er works for with-
The date of commenceme drawal of groundwater The depth of water table So far as it may be available other works for the withd	and completion of the construction of the well, wells, or oth I June 1960 Able, the type, size and depth of each well or the general speciawal of groundwater Size 1-1/4" Hand pump type groundwater withdrawn each year Not possible to	er works for with- cifications of any
The date of commenceme drawal of groundwater The depth of water table So far as it may be available other works for the withd	and completion of the construction of the well, wells, or oth I June 1960 block the type, size and depth of each well or the general speciawal of groundwater Size 1-1/4" Hand pump type	er works for with- cifications of any
7. The date of commenceme drawal of groundwater 8. The depth of water table 9. So far as it may be available other works for the withd 9. The estimated amount of 1. The log of formations encounts.	and completion of the construction of the well, wells, or oth I June 1960 Able, the type, size and depth of each well or the general speciawal of groundwater Size 1-1/4" Hand pump type groundwater withdrawn each year Not possible to	er works for with- ecifications of any extimate accus
7. The date of commenceme drawal of groundwater 8. The depth of water table 9. So far as it may be available other works for the withd 9. The estimated amount of 1. The log of formations encounts.	and completion of the construction of the well, wells, or oth line 1960. The 1960 state of the type, size and depth of each well or the general spectrum of groundwater state of groundwater state of groundwater withdrawn each year soundwater withdrawn each year soundwater of each well if available forms of each well if each policy.	er works for with- ecifications of any extimate accus
drawal of groundwater The depth of water table So far as it may be availed other works for the withd Depth 8. The estimated amount of The log of formations encounts of Such other information of	and completion of the construction of the well, wells, or oth line 1960. The 1960 state of the type, size and depth of each well or the general spectrum of groundwater state of groundwater state of groundwater withdrawn each year soundwater withdrawn each year soundwater of each well if available forms of each well if each policy.	er works for with- ecifications of any extimatic accus

Three copies to be filed by the owner with the County cated.

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

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

I certify that I received and filed this instrument on this......26th day of No. No. 1963 at 9:50 o'clock.....A.M.

GOUNTY RECORDER

DEPUTY Fee\$2.00

GW 4

File No. 18,79

1 22°

DUPLICATE

Ravalli County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED NOV 27 1963

Declaration of Vested Groundwater Bights ATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

Louie Ritchey (Name of Appropriate	or)	of She Rouse (Address)	(Town)
County of Ravalli, State of Moseffect prior to January 1, 1962,	ntana, hav as follows:	e appropriated growndwater according	g to the Montana laws in
N	2.	The beneficial use on which the claim	
	3.	Date or approximate date of earlie continuous the use has been	si beneficial use; and how
	E	Not used, as yet	
	4.	The amount of groundwater claimed lons per minute)	
S S	5.	If used for irrigation, give the acrestands to which water has been applethereof how used for irrigation.	ied and name of the owner
14 Sec. 23 T. 1-5 R. 22 W) .		
idicale point of appropriation			
nd place of use, if possible. ach small square represents 10	6.	The means of withdrawing such wat location of each well or other means well at passes.	s of withdrawal
nd place of use, if possible. And small square represents 10 cres. 7. The date of commencement a drawal of groundwater	nd complet zisting u sound Lev , the type, s	location of each well or other means well not used at present ion of the construction of the well, we well mas on property at time of the size and depth of each well or the general size and depth of each well at the size and depth of each well or the general size and depth of each well or the general size and depth of each well or the general size and depth of each well or the general size and depth of each well or the general size and depth of each well or the general size and depth of each well or the general size and depth of each well or the general size and depth of each well or the general size and depth of each well or the general size and depth of each well or the general size and depth of each well or the general size and depth of each well or the general size and depth of each well or the general size and depth of each well or the general size and depth of each well at the size and depth of	s of withdrawal bils, or other works for with purchase eneral specifications of any
nd place of use, if possible. ach small square represents 10 cres. 7. The date of commencement a drawal of groundwater	nd complet zisting u sound Lev , the type, s	location of each well or other means well not used at present tion of the construction of the well, we sell mas on property at time of	of withdrawal blis, or other works for with-
nd place of use, if possible. ach small square represents 10 cres. 7. The date of commencement a drawal of groundwater	nd complet Existing w Found Level , the type, so	location of each well or other means Well not used at passes tion of the construction of the well, we well mas on peopesty at time of size and depth of each well or the ge dwater appear. 6" deep	ells, or other works for with-
nd place of use, if possible. And small square represents 10 cres. 7. The date of commencement a drawal of groundwater	nd complet Existing w Found Level , the type, so	location of each well or other means Well not used at passes tion of the construction of the well, we well mas on peopesty at time of size and depth of each well or the ge dwater appear. 6" deep	ells, or other works for with-
nd place of use, if possible. And small square represents 10 cres. 7. The date of commencement a drawal of groundwater	nd complet Existing w Found Level , the type, so	location of each well or other means well not used at present ion of the construction of the well, we well mas on property at time of the size and depth of each well or the general size and depth of each well at the size and depth of each well or the general size and depth of each well or the general size and depth of each well or the general size and depth of each well or the general size and depth of each well or the general size and depth of each well or the general size and depth of each well or the general size and depth of each well or the general size and depth of each well or the general size and depth of each well or the general size and depth of each well or the general size and depth of each well or the general size and depth of each well or the general size and depth of each well or the general size and depth of each well or the general size and depth of each well at the size and depth of	ells, or other works for with
nd place of use, if possible. ach small square represents 10 cres. 7. The date of commencement a drawal of groundwater	nd complet risting under the type, so all of ground undwater were din the imilar natu	location of each well or other means Well not used at passes tion of the construction of the well, we well mas on peopesty at time of size and depth of each well or the ge dwater appear. 6" deep	ells, or other works for with- putations. eneral specifications of any line Mot applicable: the policy of this act, include
nd place of use, if possible. ach small square represents 10 cres. 7. The date of commencement a drawal of groundwater	nd complet risting under the type, so all of ground undwater were din the imilar natu	location of each well or other means that not used at present ion of the construction of the well, we sell me on peoperty at time of the size and depth of each well or the god dwater appears of deep withdrawn each year done at present at pres	ells, or other works for with- putations. eneral specifications of any line from this well the policy of this act, includ- the policy in future:

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

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

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

I certify that I received and filed this instrument on this26t.h. Nov....., 1963...... at 9:05 day of.... o'clock A M. COUNTY RECORDER Дериту

Fee\$2.00

. .

and the second second

File No. 1811

T. 1.8 R. 22 W.

DUPLICATE

County RAVALLI

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

AUG 23 1963

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner David B. Lackman Address Hamilton Hontana
	Contractor (if any)
	Address of Contractornot app. Mcable
	Date Started April 28 163 Date Completed April 29 163
Sec. 26 N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	a. gulch Depth of wein of water below surface of
	ground is 7 feet Water taken out and into a reserved
	E By & Grahon.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
MS.14. NW Sec 26 T 18 R 22 V	50 gallens per hour. Measured from syptem with 3 galle
Indicate point of appropriation and place of use, if possible.	container. Used only when cabin securied about
	50 days per year
	Journal Part
	Signature of Owner David B. Zaskum
	DateAugust 21.,

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.

ДЕРИТУ Fee\$2.00

Approved Stock Form—State Publishing Co., Helens, Montana—12262

T /S R 2.2 W

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

Notice of Completion of Groundwater Appropriation GINEER Without Well

JUL 2 2 1964

(Under Chapter 237 Montana Session Laws, 1961)

OFFICE OF STATE ENGINEER

			Date of Appropriation of Groundwater July 16, 1964 David B. LAKTORN Address Hamilton, Most.
		Soring	Contractor (if any) NONE
	place of use	a peropri	Date Started 7/16/64 Date Completed 7/19/64
ſ	7	N Quarter	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	0	\$ 20001	water when applicable
			TAPPED WITH 3/4 " Pipe.
w			E
			Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
		36 T /SR	
	aid place of t	t of appropriati	perhour. Used only when
		W// Sec 2	
pa	ON U.S.	approprialization for the permit	ryice Signature of Owner Coul B. Lakuan
l F	granted	re perm	Date July 20, 1964
T	his form to be	prepared by con	tractor (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.

Teartify that I received and filed this rument on this 26

dey of July 1964, at o'clock Liv.

J. M. O. D. C. COUNTY RECORDER

DEPUTY

	Approved Stock Form—State Publishing Co., Helena, Montana—15642
le No	T
JPLICATE	MONTANA WATER RESOURCES BOARD RECEIVED County Randle
L	JUL 29 1900 ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea	Notice of Completion of Groundwater
GL tan clay, s	Appropriation by Means of Well
Elsaner & D	
221 bed rock	(Under Chapter 237, Montana Session Laws, 1961)
421	Owner LITTLE Address
_	Driller KEN WILLIAMS Address 1558 So. 5th.W.
- 1	Date of Notice of appropriation of groundwater
-	Date well started JULY 18,68 Date completed JULY 23,68
-	
· ·	Type of well
_	Water use: Domestic Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
_	Indicate on the diagram the character and thickness of the different strata
-	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing
-	strata and height to which the water rises in the well.
-	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet) Kind From To
	6" ID 6-5/8" ground Size (Feet) (Feet)
_	0.D. level 42'
_	1º side
_	wall
-	
_	Static Water Level for non-flowing well
-	Shut-in Pressure for Flowing Wellfeet
	Pumping Water Level 41 feet
_	w gal. per minute.
·	Discharge in gal. per min. of flowing wel
1	How Tested bail test
-	Length of Test
_	Remarks: (Gravel packing, cementing, pack
_	ME12NSec.34 T. 1 R. 22 ers, type of shutoff)
_	place of use, if possible. Each small square represents 40
	acres.
-	(Continue on warms side
	USE—If used for irrigation, industrial, drainage or other. Explain, state
_	number of acres and location or other data (i.e.: Lot, Block and Addition).
Show exact dep	do of bottom.
	· · · · · · · · · · · · · · · · · · ·
	riller, and three copies to be filed by the owner with the
County Clerk and Recorder in	the county in which the well is located, tissue copy to be Driller's License Number
County Clerk and Recorder in etnined by driller.	

I certify that I received and filed this instrument on this 25 the day of 1968, at 10'45 o'clock M.

PLICA	TE			RECE		em vina v	Cour F MON I		valli	
		rog		SEP 11	A 1907 NISTR				CODE	
	Top of Groun	d						NGINEER		
.	(Elev. above s	sea level	4382	Not	ice of Co	omple	tion o	f Grou	undwat	er
-		, ,			Appropria					
		, ,	·	•	DEVELO:		-			
- [0 to 15' G		& rock		(Under Chapt	er 237, M	Iontana S	ession Lav	ws, 1961)	
· [16' to 17"	A 164	Etle water	•						en e
J		Rock	(Shale)	OwnerChai	ries A. Joi	nuson	Addre		S. 14th	
-	d gravet	e a e	: ±tle	Driller	Glann Camp	,	Addro			
-	water wit			Date of Noti	ce of appropris	ntion of cr	roundwat	or		•
- [gravel, rod			•						*.
_ 1.	36' to 38	3' Glaj	7	Date well sta	artedAugus	8	99 Date	completed.	AUGUST 2	9, 79
- 1		-	& gravel r_clay	Type of well	Ortiled		E quipm	ent used	Churn D	elli.
_	trace of	f water	r	Water use:	oug, driven, bore Domesti		unicipal [rn drill, rota ock □ Ir	
_ [42' to 43	100	, grave l	mater use:	Industria		rainage [her \square	- vEamon
_ [THE PART OF THE PARTY			Indicate	on the diagram	m the cha	racter and	l thickness	of the diffe	rent str
- }	•		1	depth at whi	drilling, such ich water is en	countered	l, thicknes	s and char	ck or sand, acter of wa	etc. Si ter-bear
_ [:	10 C	ar e a	* * * * * * * * * * * * * * * * * * * *	strata and h	eight to which	the water	r rises in	the well.		
_],	•	; ,,		Size of Drilled	Size and Weight	From (Fect)	To (Feet)		PERFORATION	8
_			,	Hole	of Cating		Í	Kind Sizo	From (Feet)	To (Feet
_	, , , , , , , , , , , , , , , , , , ,			6" I.D.	6" 1.D.	above	.451	2.1		
_ [G.L.		AOA	de.	
_ [•	•								
_			7	·			{			. ;
_ [:	· 	,								1
					N	St	tatic Wa	ter Level	for non-fl	owing
_ [20	–
_ [•								lowing We	
_		•				P	umping \	Vater Lev	el .26	********
[w		_ E			gal, por mi	
		•				ם	ischarge	in gal. per	r min. of f	lowing
_	. •	•	:	 			Cons. M	1 '% ac		
_						Į			k hours	
_					S		•		cking, ceme	
-			. <	W USW				-		
_ [*			Indicate loc	cation of well	ക്ഷ്. and		•••••		• • • • • • • • • • • • • • • • • • • •
_	ų)			place of use small sque	e, if possible. Tre represents	васh 3 40				
_				acres.	•	••				
-				***************************************	*******************************	*****************				
- [,	sed for irrigat			•		
- 1				numl tion)	per of acres an	d locatio	n or othe	r data (i.e.	: Lot, Bloc	k and A
- [*10II)	•		4			
- [***************************************	***************************************					
	Show exact	depth c	of bottom.	***************************************						*********
					•					
									se # 7	

:**

I carrie that I received and filed this instrument on this 8 day at 11/3.5 COUNTY RECORDER

DEPUTY

10.00

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 23	7 Montana	Session Laws	. 1961	(hafanan:a 2

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

	er all ques	tions. If r		e retained by ble, so state, ———		e the
Owner M1	. Donal	d Sawy	er	For Adminis	trator's U	se
Address	est For	<u>k</u>	Fi	le S	2/2	
0	arby, M	ontana		august 4	PID	~ !
Date well s	tarted	uly l'	1970 _G	W 1	••••••	
com	pleted	uly 2.	1970		••••••	
Type of we	II Dri	lled	Фил	, driven, bored or	deltarl	
Equipment	used	Chura	Drill	****************	************	
Water Use:	Domestic	Γ ≭ Μιι		num drill, rotary o Stock 🔲	-	
				• -	_	
Indu	ustrial 🔲	Drainage	☐ Oth	ier □* Ga	irden/Law	/n 🔲
*Describe	~ 4	, c	•••••	*********************	•••••	·
USE: If Use	ed for irrig	gation, in	dustrial, d	rainage or o	ther. Ex	plain,
				or other data	(i.e. Lot,	Block
and A	Addition)	••••••			***********	******
ESTIMATED	ANNUAL	WITHDRA	VAL	oknowa	************	
Size of Drilled Hole	Site and Weight of Casing	From (Feet)	To (Feet)	PER	FORATION	s
6 "	1% lbs per ft		84	Kind Size 3/16x5	From (Fers)	To (Feet) 34
		, N - V	ĺ			
			Ì	1.		
-	<u> </u>					
×	XII		Pum at	c water level ping water le 20 sured30m	evel? gallons p	per minu

			ι γ		
	×				
w					E
	for NW,	f 4 ! 4 Kw.	s .¼ Sec	/	

AND PLACE OF USE, IF POSSIBLE

Driller's Signature	C F	ESENIS 40 AL	o Ravall	i Drillin
Driller's Address	Box 27	, Victor,	Montana	59875

 LICENSE	NO 6
 LICLIAND	140

DRILLER'S LOG

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

on Laws, 1961, as emended)	Top of	Ground	(Elev. above sea level)
, and three copies to be filed and Recorder in the county in	From (Feet)	To (Feet)	
to be retained by driller.	Q	1	Topsoil
plicable, so state, otherwise the			
			. الله الله الله الله الله الله الله الل
	1	8	Clay - brown in color
For Administrator's Use			
File 53/2		┤ ───┤	
File 53/2 August 17,1970 240 P.M	8	34	Intermittent layers
			Samo. Gravel - tight
[0] GW 1		 	pressed, Some boulders
70		1	
			
(Dug, driven, bored or drilled)		 	
(Churn drill, rotary or other)			من مانات وقال فالحد فيها فالحد ويبية مست باييا سانت باينيا شيئة فيها فين وبين يابد وبين وبين وبينا
I ☐ Stock ☐ Irrigation ☐			
,		-	
Other 🗆 * Garden/Lawn 🔲			
al alminos os situa e e e e			
al, drainage or other. Explain, ion or other data (i.e. Lot, Block		 	
• •		 	
4			an manay angkan kapang kangan dangan belang antang bergan dentahan dentahan dentah pamah Palaba pamah dalam pelaba
ubkmown			Copyrigated State Special Copyrigates and State State Special Copyrigates and
PERFORATIONS	=		
		-	
Kind From (Feet) 3/16x5 24 34			
		+	
		+	
\ \.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\			
	=:	 -	
Static water levelft.			
Pumping water level 22 ft.	·*		
atgallons per minute measuredgallons per minute after pumpin	e,	 -	
began.	'9	 -	ر بر وسنا جنتي وينتا أحد وول مندر بهيا 1000 مندر اخر 5 شدير احدي مدير مدير وين
*Measured from ground level.			
Well developed by baling & for			
Power Pump H	774	+	
Remarks: (Gravel packing, cementing	g,		
packers, type of shutoff) gravel	···	7	
pack from 321 to 34 ft	*		

D PLACE OF USE, IF POSSIBLE.			<u> </u>
40 ACRES.			
Ravalli Drilling	Co.		
tor, Montana 59875	ļ	<u> </u>	
LICENISE NO 62		34	Show exact depth of bottom

I callify that I received and lifed this
instrument on this 17 49
diff of 1970, at 0.40
octock M.

COUNTY RECORDER
by DEPUTY

#5312

RECEI ED

AUG 18 1970

Company of the property of the company of the compa

 \tilde{v}_{i}^{\prime}

The state of the s

GROUNDWATER INDEX

County Ravalli Twp. 2 South Rge. 22 Winst

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	4. S. Dest of arisulture		1664	
3	Rabinson, Haward A.		2097	
15	Richie Gerald		2814	
1/0	Richie Gurald		2813	
27	Tillity M. E.	6W-3	1637	
34	71 S. Dept al Maricy Others	GUI- 2	4478	
34		6W-2	5469	
22	Wahlber ; Harry W& Effield	6W3	173555	
00	Wanter 1 Manager + Comment	1000	1//3333	
			1	
			1	
 				
			 	
			1	
·		1	1	
 -		 		
<u> </u>				
			-	
		 	-	· · · · · · · · · · · · · · · · · · ·
				
 -				
 				
-				
}				
-				
-				
-				
-				
-				
-				
-				
-				
 				
-				
<u>L</u>				1

File No. 1664

T 26 R 22W

DUPLICATE

County Bevelli County Bitterroot Mational Forest Slate Creek Comp

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

RECEIVED

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

1	County of		(Address) (Town) State of g to the Montana laws in effect prior to January 1, 1962, as fel-
_	N .	2.	The beneficial use on which the claim is baseddeparties
	E	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been well completed Date. 9, 1961 and 18 being used 1961 and completely
		4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 40 gallons per minute
	8	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
	4 SH Sec. 2 T 28 R 221		thereofnot used for irrigation
an Ea	licate point of appropriation limited place of use, if possible. It is small square represents 10 res.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	•		COST WELL FRANCE CHARLE
	drawal of groundwater started Dec. 5, 1961 -	com;	tion of the construction of the well, wells, or other works for with
8.	The depth of water table	type,	tion of the construction of the well, wells, or other works for with pleted December 9, 1961 Size and depth of each well or the general specifications of an industry drilled well, cased with 6% steel spring ft. Purping rater level, 12 ft. at h0 gallens per h700 feet elevation.
8. 9.	The depth of water table	38.1 type, s f grou rel. 8 test.	size and depth of each well or the general specifications of an indwater drilled well, cased with 6° steel seating. It. Purping rater level, 12 ft. at h0 gallens per h/00 feet elevation.
8. 9.	The depth of water table So far as it may be available, the other works for the withdrawal of the light static water law minute on a 3 hr. bailing The estimated amount of ground as recreation The log of formations encountered of to 6! rock and silty 38: to 12! clean sand as	type, see f ground test. water use in the save.	tion of the construction of the well, wells, or other works for with leted December 9, 1961 size and depth of each well or the general specifications of an individual description of the specifications of an individual description of the specification of the sp
8. 9. 10.	The depth of water table So far as it may be available, the other works for the withdrawal of 12ft. static water law minute on a 3 hr. bailing The estimated amount of ground as recreation The log of formation of ground as recreation The log of formation of a simil reference to book and page of any	type, so f ground the second water use in the second ar nate of country countr	tion of the construction of the well, wells, or other works for with pleted December 9, 1961 Size and depth of each well or the general specifications of an indwater drilled well, cased with 6° steel casing ft. Purping rater level, 12 ft. at h0 gallens per h/00 feet elevation. withdrawn each year 4000 gallens, but increasing
8. 9. 10.	The depth of water table So far as it may be available, the other works for the withdrawal of 12ft. static water law minute on a 3 hr. bailing The estimated amount of ground as recreation The log of formation of ground as recreation The log of formation of a simil reference to book and page of any	type, so f ground the second water use in the second ar nate of country countr	size and depth of each well or the general specifications of an induster drilled well, cased with 6 steel casing ft. Purping water lavel, 12 ft. at h0 gallens per h/00 feet elevation. withdrawn each year 4000 gallens, but increasing increases. e drilling of each well if available for to 38 sandy clay, gravel and cobble rock, rel, mater bearing, h2 to h3 solid rock, no ure as may be useful in carrying out the policy of this act, including ty record well log also sent to

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

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

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

#1664

A CONTRACTOR OF THE STATE OF TH

and the state to depth and the

河 计

Second of the se

A CONTROL OF THE CONT

I certify that I received and filed this instrument on this 29th day of Oct., 1962, at 3:50 o'slock P. M.

Oct.
P. M.

Anthony Hork

County hydorder

Liciley Keill

DEFUTY

10. The estimated evacuat of groundwater withdrawn each year 5,000 sallons

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 12-30-63

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

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

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 37361

#2897

I certify that I received and filed this instrument on this 2/2/2/2012 of deep of deep of this 2/2/2012 of deep of deep of this deep of deep of the de

Section 1

...

.

Visit

The second state of the se

_	•			

T 2 South R 22 West

DUPLICATE

File No.

Ravalli County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Jontana Session Laws, 1961)

1.	•	•••••		G <u>e</u>	Nam	1d se of	Ric	hie opria	tor)	of Star Route STATE Darby (Address)
	Co:	unty ect	y of pric	Ray	valli Jan	i, Sta	cate c	of M 1962	ontana, hav , as follows	e appropriated groundwater according to the Montana laws in:
	<u> </u>		1	1	м 	1		7	2.	The beneficial use on which the claim is based 1rrigation and stock water
SARING ATLEA										Date or approximate date of earliest beneficial use; and how continuous the use has been Around 1900. Use has been been continuous since.
ATREA	\[\frac{1}{2}\]	, 							£ 4.	The amount of groundwater claimed (in miner's inches or gallons per minute) all of the flow or about 30 miner's inches from "spring area"

west side of Swinwi & NWkSwi.

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

If used for irrigation, give the acreage and description of the

lands to which water has been applied and name of the owner thereof approximately 100 acres in Waws, Sec. 15, and SW2SW2, Section 10, T. 2 S., R. 22 W. Owner is Gerald Richie

- 7. The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater Not applicable
- 8. The depth of water table At surface
- 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 Not applicable
- 10. The estimated amount of groundwater withdrawn each year 30...miner.s..inches...continuously

Signature of Owner Gerald Prichis

Date ...December 31, 1963.....

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

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

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

#2814

I certify that I received and tiled this instrument on this 2/01 gives of 2/59 gives M. The December of the County Recorder December of the Land Leave of th

The state of the s

T:1-	NT_		
rne	MO.		

T 2 South R 22 West

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Ravalli County

Declaration of Vested Groundwater Rights TAIL LINGING.

(Under Chapter 237, Montana Session Laws, 1961)

1	Gerald Richie		of Star Route	Darby
	(Name of Appropriator)		(Address)	(Town)
•	County of Ravalli, State of Montana, effect prior to January 1, 1962, as follows:	have ows:	appropriated groundwater according to	o the Montana laws in
5	N	2.	The beneficial use on which the claim is atock water, and irrigation	basedDomestic
			abutaattargattutrreattoii	***************************************
-		3.	Date or approximate date of earliest continuous the use has been Aroun has been continuous year to	d 1900. Use
v -				***************************************
-		4.	The amount of groundwater claimed (in lons per minute) approximately 5 flowing half full,	0 gpm or 6" pipe
-				
Ĺ	s	5.	If used for irrigation, give the acreage lands to which water has been applied thereof about 50 acres in NW2	and name of the owner
	st Half of %Sec 16 T.25 R 22W		Swiswi. Sec. 10, T.2 S., R. Gerald Richie	22 W. Owner 1s
	cate point of appropriation			'
ınd	place of use, if possible. small square represents 10	6.	The means of withdrawing such water location of each well or other means of flows at surface.	withdrawal .Spring.
8. 9.	The depth of water tableatsuri	£aca	ze and depth of each well or the gener water 2006 applicable	al specifications of an

	••••••			
10.	The estimated amount of groundwat	er w	ithdrawn each year 50gpm.contine	iously
		the	drilling of each well if available nc	
il.	The log of formations encountered in			me
11.	The log of formations encountered in			me
	Such other information of a similar r	natur	e as may be useful in carrying out the punty record none	policy of this act, includ
	Such other information of a similar ring reference to book and page of an	natur iy co	e as may be useful in carrying out the punty record none	policy of this act, includ
11.	Such other information of a similar ring reference to book and page of an	natur iy co	e as may be useful in carrying out the punty record	policy of this act, includ

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

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

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

A to the second of the second

THE COLD OF LIBERT

	Jelad 1.
GW 3	T 25 R 22 W.
File No1637	T 25 R 22 W.
DUPLICATE	CountyRavalli
	STATE OF MONTANA DECEIVED
ADMI	NISTRATOR OF GROUNDWATER CODE 11 ANG 8 1962
0	STATE ENGINEER
Notice of Completic	on of Groundwater Appropriation Without Well
(Under	Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater Que 6, 1962
	Owner M. C. Sibilly Address Darley, Mont.
	Contractor (if any)
	Address of Contractor
$\frac{d}{dt} = \frac{dt}{dt} + \frac{dt}{dt} = \frac{dt}{dt} + \frac{dt}{dt} = \frac{dt}{dt} + \frac{dt}{dt} = \frac{dt}{dt} + \frac{dt}{dt} = \frac{dt}$	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include death to
	water when applicable
	to take water from staring
	by setel talk is soming
w	1º 40 1 - 20 - 1
	a forgo
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
	2 W. tent estimate approximate lengths of periods of use annuals
Indicate point of appropriation and place of use, if possible.	on
	Signature of Owner Marion & Sublitte
	Signature of Owner Marion & Institution Date Ong 6, 1962
This form to be prepared by	contractor (if any), otherwise by the owner.
Three copies of this notice are which the works are located.	to be filed with the County Clerk and Recorder of the county in
Please answer all questions. I	f not applicable, so state, otherwise the form will be returned.

The Control of the second of t

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

I certify that I received asid filed this festiment on side oth oth day of August 10 62 at 3:15 o'clock Parist County Recorder

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

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

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

8,				d Mary Park to						3		:3			
				•											
	t y nove sease, i o nig vijde ding tre	er i en			i Tallerine.	end Sections	ude in a designation and the grade and	Ligh share a	القيداف بعب	€ erck detackeringeringering meesy	u in Alberta	بهر اد پاده ساد در دورند	J.S.		i
			3.1 - 1		,					Ţ.,			3		1
				-									-		();
I certily t	hat I received	and filed this	1,00 3 1,000												
0	Λ		 	•									11		
o'clock		, at/.!/7~	• •		4					** [7	,			50	
\mathcal{J}_{ϵ}	J M	RECORDER									٠.	N ea		1 - 3	70 70 70
}y	COUNTY			***	10 3	1, 1 34 37 .	18-4 5 - 5 - 5 - 75 - 45				7	- 4 A A	#		12
,		DEPUTY	·····	3				£.				, ,, ,, ,,	43		
	1. 0.1 k 2. 2 k 1. 3 s 1. 3 s	Series 177		i out	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	1		æ				¥ :	(1) 2 1002		
		e e e e e e e e e e e e e e e e e e e		ଲୁ	s , 7				14 14		1 1	. 1			
	No a	10.1	•		٠ • •	1									energy strains
100 A	234.0	F17990		**	t:	,			*				,4.5	•	
e.	13 1	May 1		-:			:			· 电温度器 - 电电影器	4				سندوسده
i.' 1. 1. 1.		the state of the s	*	, 2]		100	## ## * * * * * * * * * * * * * * * * *		ð			2.	: :54: 5. 1		
						# C			٠,٠		T.		·	. 4.1.44	41 - 100-10 - 10 - 10 - 10 - 10 - 10 - 10
									<i>7</i> ;						
			: . ;;		í										

女5469

日本の事業の事業のおよりです。

_}

instrument 19 2 of /2

DEPUTY

the pointing of over the printing

The state of the s

N	otice of Completion of Witl	Groundwater Ap	ppropriation
		OF MONTANA OF GROUNDWATER COD	E
DUPLICATE	AUG 2 1967		unty Ravalli,
GW 3 File No	MONTANA WATER RESOURCES BOARD RECEIVED	Approved Stock Form—State Publishing	Co., Helena, Montanu—42262
*			

(Under Chapter 237 Montana Session Laws, 1961)

	Owner Gff E Malladress 1334W Parphysis Contractor (if any)
	Address of Contractor
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SEAMESec. 22 T. 2.5R. 22 Indicate point of appropriation and place of use, if possible. This form to be prepared by contract.	Signature of Owner Office & Dalelly 31, 1767

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.

#4950

173555~

I certify that I received and filed this instrument on this. 3/ day, of 3/550 october 1967, at 3/550 october 1967, at 3/550 Causely Recorder Deputy

GROUNDWATER INDEX

Page ____of___

County Ravalli

Twp. 2 South Rge. 21 West

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
7	L. C. L. INCORPORATED	EW-3	5818	
	1			
			†	
			 	
			 	
				
			 	
				
<u> </u>				
	1.			
	·			
-				
-	 			
-				
-				
-				
 				
			1	1

3 GW 3 Revised 1969 1 1073

County RAYALL!

STATE OF MONTANA ALMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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 may be returned.

	OWNER LCLINCORPORATED
For Administrator's Use	Address P. O. Box 604 DARLY MONT.
File5818	Contractor (if any) NONE
Lebruary 22, 1973	Address of Contractor
GW 1 11:45 13.122.	Date Started June 1963 Date Completed June 1972
***************************************	1. Describe means of obtaining groundwater (as by sub-irrigation,
	cleveloped spring, drains, etc.) Developed
	SPRING
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	GRAVITY
E	3. Depth of water table
	4. Use of the water FOR DOMESTIC
	MINING
	5. Amount of groundwater claimed (in miner's inches or gallons
s	per minute) 50 GALLONS PER MIN.
NE 1/4 NE 1/4 Sec. 7	***************************************
· · · · · · · · · · · · · · · · · · ·	6. If used for irrigation, give number of acres and description
T	of land
INDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	1 444
mated	7. Estimate amount of water used each year .111640.0
	8. Months of year spring flows 12 M.C.S.
	Signature of Owner L. L. L. Lear parated Signature of Owner L.
	Date 12/2 20 19 7-3

SOUTH THE SECTION OF
Medical Cales Consigned Took

न्त्रा के अन्यक्षाक्रम देन ने ना प्रजासक्ष्यक्षेत्र THE PROPERTY OF THE PARTY OF TH

ANTERNACE ROPERTY

CANAL COMPANY WATER CONTINUES CONTIN

i certify that I received and filed this instrument on this 22 79 and day of 24 114

GROUNDWATER INDEX

Page ____of___

County Ravalli

Twp. 3 South Rge. 22 Ywest

				
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
4	TROLLOPE, ESTILER	GW-3	1947	
		,		
			<u> </u>	
				
			 	
				
·				
				
				<u> </u>
			<u> </u>	
<u> </u>				
<u> </u>				
 				
 				
<u> </u>				
-				
-				<u> </u>
 				
	AND THE PROPERTY AND TH			
<u></u>				
,				
i i				
}				
-				
—				
-				
 				
. }	I	i e		P.

~		
-		-
~~~		, ••
₩ 3	Approved Stock Form-State Publishing Co.,	Helena, Montana—39318
File No	т.Д	8 R ZZW
DUPLICATE	County	Pavalii
	STATE OF MONTANA	DECEIVED
	ADMINISTRATOR OF GROUNDWATER CODE	DEC 16 1963
·.	OFFICE OF STATE ENGINEER	
Notice of	Completion of Groundwater Appr Without Well	STAIL ENGINEER ropriation
	(Under Chapter 237 Montana Session Laws, 1961)	
	Date of Appropriation of Groundwater.	September 1946
	Owner Esther Inallowed dres	Darly Mon last

	•							Contractor (if any)
								Address of Contractor
				7	ĭ			Date Started Oct. 1952 Date Completed June 1953.  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
								water when applicable By Matural Aprima
				/			 	on the surface in which a cemens
							 	box is planted
<b>W</b> .	_		-	1				
					X	ļ	 	
							 	Quantity of water developed and used with explanation of method
	1	,	:	!	1	!	 !	used to measure or estimate such amount. If use is intermittent

NWISE4...... Sec. 4. T. 28 R. 22 W. Indicate point of appropriation and place of use, if possible.

Box in a 2 men pipe a distance of 18 Lance of 22 hundred feel to the finese where it is used to imagate garden glaw to year house hold use signature of Owner of the Tourist to the Signature of Owner of the Signature of Owner of the Tourist to the Signature of Owner of the Tourist Tourist 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.

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.

I certify that I reveived and filed this lineralment on this 13th day of Dec. 19 63 at 10:30 calock A. At.

Fig. 3. Moore

County Recorpes

933miuns JIAEC