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Gertrude H Calhinn

File No..

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DUPLICATE

### County Stillwater STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

### Notice of Completion of Groundwater Appropriation Without Well

OFFICE OF STATE ENGINEER

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner-Kesting-Rench Address Helt, Monters
	Contractor (if any)
	Address of Contractor
	Date StartedAug 1963 Date Completed
N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring. drains, etc.)
	Developed Spring
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	3) Depth of water table
SM1/Se Sec 23 1715 1215	4) Use of the waterStock
Indicate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons per minute)
	6) If used for irrigation, give number of acres and description of land
•	
	7) Estimate amount of water used each year200,000
	Signature of Owner Leatury Parts Security Date December 30, 1965
	December 30, 1965

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.

STATE OF MONTANA 1 22.

I hereby certify that the above instrument was filed and indexed in this office

on the 30 day of Octock P. M.

DESCRIPTION OF THE OWNER

COUNTY SECURED THE CALLES OF THE OWNER

COUNTY SECURED THE OWNER

COUNTY SECURED

Approved Stock Form—State Publishing Co., Helena, Montana-42345 STATE WATER COMSERVATION BOARD

T. 13 R 21E

DUPLICATE

And the second second STATE OF MONTANA

JAN 9 1998

ADMINISTRATOR OF GROUNDWATER CODE DOFFICE OF STATE ENGINEER

County Stillwater

### Notice of Completion of Groundwater Appropriation Without Well .

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner. Eseting ReachAddress
	Contractor (if any)
	Address of Contractor
	Date Started Sept. 1963 Date Completed. Sept. 1963
N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	Beveloped Spring
,	E
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	Gravity
	3) Depth of water table
S Sec. 14 and Sec. of No. 12 and	4) Use of the waterStock
Indicate point of appropriation	
and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute) 2 gel / min
	6) If used for irrigation, give number of acres and description of
	land
	7) Estimate amount of water used each year25,000 gal
	Signature of Owner Accepting Parch free Date 30, 1965

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.

STATE OF MONTACLE of the above instru-mont was filed and indexed in this office on the 30 day of Alexander

A. D. 1945 at 336 dictock P. M.

GERTRUST H. CRINITIES.

W 3

Approved Stock Form-State Publishing Co., Helena, Montana-42345

T. 18 R. 218

File No. 101800

STATE VINCLES

County Stillwater

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

م الم

## Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Keating Ranch Address Helt, Heat
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
•	Deviloped Spring
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	3) Depth of water table
12.34.18. Sec26 T.18. R215.	4) Use of the waterStock
Indicate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
	por minute)h gai / min
	6) If used for irrigation, give number of acres and description of
	land
	7) Estimate amount of water used each year
	Signature of Owner Keatang Rach See

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.

STATE OF MONTANA!

COUNTY OF STILLWATER!

I hereby certify that the above instrument was I did indexed in this office on the 30 day of Real A.D. 100 G. a.335 O'Chick.

County Stillmator

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

IAN 8 1964

# Notice of Completion of Groundwater Appropriation VER Without Well

(Under Chapter 237 Montana Session Laws, 136%)

		Date of Appropriation of Groundwater
		Owner Address Columbus, Font
		Contractor (if any)
		Address of Contractor
		Date Started Date Completed
	×	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable
		Free Floring Makural Spring
17		
		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
	N	
	Indicate point of appropriation and place of use, if possible.	300 gals per hour, used for livestock the
	and provide the position.	year around
		Eilee Da Dans
		Signature of Owner 711 & Davey
		Datepec 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.

STATE OF MONTANY ss.
COUNTY OF THE LEWATER ss.

I heroby certify that the above instruman, was a fire of Log to this office
on to 3 st. of Accember

Sertrude H Calhainn

111	2

Approved Stock Form-State Publishing Co., Helena, Montana-42345

File No. 191811

County Stillwater

T. 1S R 21E

DUPLICATE

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

### Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	OwnerKeating RanchAddressMolo
	Contractor (if any)
	Address of Contractor
	Date Started 1965 Date Completed Dec. 1965
N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
•	-Developed-Spring-
	E
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	3) Depth of water table
s <b>e<sup>1</sup>/<sub>4</sub>ye</b> , Sec. <b>.27.</b> T <b>.15.</b> R <b>21E</b>	4) Use of the waterStock
Indicate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute)6 gal / min
	6) If used for irrigation, give number of acres and description of
	land
	7) Estimate amount of water used each year
	Signature of Owner & entire Ranch And Date December 30, 1965

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.

There, was the chore in the conce on the 30 day of County

A. D. 19'64, at 355 o'clock. M.

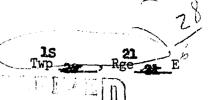
GESTIN DE M. COLINGRA

COUNTY RECERDER

### STILLWATER COUNTY STATE OF MONTANA

File No.\_\_186682

## ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



DECLARATION OF VESTED GROUNDWATER RIGHTS

	(	(Under Chapte	er 237, Mont	ana Session	Laws, 1961)		
1.	Michael E. Davoy	& Filoso H.	Dawar ,	of Co	lumbus, Mont	ERGINE	
	County of Stillwar Montana laws in es	ffect prior :	to January 1	nave appropr L, 1962, as <b>25 - 21</b>	iated ground follows:	water accord	
	r	Sec. 29	Sec. 6	Sec.6	Sec.	Sec.	Sec.
			×				
	WELLS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
2.	Basis of Breficial Use	Livestock	Domestic & lawn, stoc	domestic garden stock			
3•	Approx date of Use	Dug in 1910	Approx 193				
	How continuous?	Approx not in use					
4.	Amount claimed in	t present	_cont	cont			
	miner's inches or gallons per min.	60 g <b>als</b>	60 gals	60 gals			
5.	Acres irrigated Description	поре	garden &	garden & lawn			
	Name of Owner	none	lawn				
6.	Location of Well	E. Davey	ME Davey	W.E. Dave	7		
	Means of With-	SWSW	SESM	SESW			
	drawal	DUMD	centrifigal	Pump			
7.	Date-Commencement		Approx 1935	approx 1935			
	Date-Completion		-1,35	n			
8.	Depth of water	<del> </del>	t <del>1</del>				
	table	15' deep	151	751			
9.	Type, size, depth or specifications of works	rocked wall hand dug	251 deep 6" casing drilled	25' deep rocked wal hand dug	2		
10.	Estimated amount withdrawn annuall	50,000	250,000	1,500,000			
ll.	Log, if available	none	NA	NA			
		}					
12.	Other information	n none	NA	N/A		., )	ď
				Signature	of owner	M. G.	Ruen
					Date	12/31/63	

STATE OF MEDITIANALSS.

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uw 3	STATE WATER COAPSEYS APPORTED	Publishing Co., Helena, Montana—42345
File No	MAY OF THE	T15R21E
DUPLICATE	Billio tropy of the	CountyStillwater

STATE OF MONTANA

ADMENISTRATOR OF GROUNDWATER CODE DIOFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Keating Ranch Address Molt, Montana
	Contractor (if any)
	Address of Contractor
	Date Started #1 Aug 1962 Date Completed #1 Sept 1962 #2 Sec 1965
N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)beveloped Springs
**	2) Means of withdrawing water (gravity, pump, canal, etc.)
	Gravity
	3) Depth of water table
NE. 1/4SE Sec35 <sup>T</sup> . IS R. 21E	4) Use of the waterStock
Indicate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute) #1 - 3 gal /min #2 - 4 gal /min
	6) If used for irrigation, give number of acres and description of
	land
	7) Estimate amount of water used each year #1 - 100,000 gal #2 - 100,000 gal
	Signature of Owner Leating Paul tree  Date December 30, 1965
	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.

Thereby configuration the above instrument was the local indexed in this office on the 20 of 3.450 class and the court recorder

GROUNDWATER INDEX

Page \\_of\_\_

County Stillwaler

Twp. \5

Rge. 228

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	Linger Bros	6W4	156723	
4	Leuthold, Wm. R	6W3	18 6371	
10	Linger Bros	water well	none	
12	Shoat'f John W.	G GUL -	182117	
113	Wright Clayton	GWA -	186745	
113	Wright, Clay Ton	<u>6ω3</u>	186746	
13	Wright Clayton	6w3	186746	
14	Coles, Albert + Lenn	1	186351	)
14	Coles Alberty Leona	GUH	186357	<u> </u>
14	Coles, Albert	Civia	2011au	+1 , ( )
18	Wright Clauton	6W3	186746	SOP# 1610 DOUT
20	Linger Bros	1	186722	
25		- 6WH	191795	
2	trank, Jake ister	Watter Well		
1		1-09	Love	
-				
<b></b>				
			1	
		<del>                                     </del>	1	
<b> </b>				
	·			

### STILLWATER COUNTY STATE OF MONTANA

186723

File No. ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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•	JAIN	· je	44		

DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)

<b>County of Stillwat</b> Montana laws in e					dwater accor	rding to
ئو	/1 Sec. 2	#2 Sec. 20	Sec.	Sec.	Sec.	Sec.
WELLS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
Basis of Beneficial Use	horsehold sicukwater	household stockwater			·	
Approx date of Use How continuous?	continuous	continuous				
Amount claimed in miner's inches or gallons per min.		8 gals				,
Acres irrigated Description	none	none				
Name of Owner	na above	evodo.ec				
Location of Well	Sec 2 IS 22E	5.6 20 <b>1</b> 5				
Means of With- drawal	Jet cump	" cylinder owne jack				
Date-Commencement	1909	1910				
Date-Completion	1909	1910				
Depth of water table	20. Ct	15 ce		·		
Type, size, depth or specifications of works		30 Ft doep				
Estimated amount withdrawn annuall	.,500,000	365,000				
Log, if available	None	None				
			٠.			

Date 12/31/53

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L÷W	

File No. 186371

"NE"4. ew Rec 21-18-22

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Cou	ntv		vill	t-r			

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

(Under Chapter 237 Montana Session Laws, 1961)  1 1963 and 1963, and 2 1960 to 3 1963  Date of Appropriation of Groundwater  Owner	<del>-</del>	on of Groundwater Appropriation Without Well
Date of Appropriation of Groundwater  Owner	No 1 (Under	r Chapter 237 Montana Session Laws, 1961)
Date of Appropriation of Groundwater  Owner	and your	
Contractor (if any)  Address of Contractor  1960 abroat 1263 selt, 1021/0 3 3 1963  Date Started  Date Completed  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable  Address of Contractor  1960 abroat 1263 selt, 1021/0 3 3 1963  Date Started  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable  Address of Contractor  1960 abroat 1263 selt, 1021/0 3 3 1963  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable  Address of Contractor  1960 abroat 1263 selt, 1021/0 3 3 1963  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable  Address of Contractor  1960 abroat 1263 selt, 1021/0 3 1963  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable  Address of Contractor  1960 abroat 2 1963 selt, 1021/0 3 1963  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable  Address of Contractor  Bescribe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable  Address of Contractor  Water when applicable  Address of Contractor  Address of Contractor  Business of Contractor  Address of Contractor		
Contractor (if any)  Address of Contractor  1960 abroat 1263 selt, 1021/0 3 3 1963  Date Started  Date Completed  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable  Address of Contractor  1960 abroat 1263 selt, 1021/0 3 3 1963  Date Started  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable  Address of Contractor  1960 abroat 1263 selt, 1021/0 3 3 1963  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable  Address of Contractor  1960 abroat 1263 selt, 1021/0 3 3 1963  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable  Address of Contractor  1960 abroat 1263 selt, 1021/0 3 1963  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable  Address of Contractor  1960 abroat 2 1963 selt, 1021/0 3 1963  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable  Address of Contractor  Bescribe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable  Address of Contractor  Water when applicable  Address of Contractor  Address of Contractor  Business of Contractor  Address of Contractor		Owner
Address of Contractor illies  1 1960 approximate 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 intermitatent epint of appropriation and place of use, if possible.  Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermitatent epint of appropriation and place of use, if possible.  Signature of Owner 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
Date Completed.  Date Completed.  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.  Date.		
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable	and the second s	- 30 1 1960 custroter, 1963 self. No2 1960 35. 3 1963
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 intermitational place of use, if possible.  Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermitational place of use, if possible.  2 311 restoct 1 1 2 regiment  Date	Waskly Oct 14 to A 22	
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.  Indicate point of appropriation and place of use, if possible.  Signature of Owner 2 2 311 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	My Mo 2	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.  Indicate point of appropriation and place of use, if possible.  Signature of Owner 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermitional part of use, if possible.  Signature of Owner 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermitation and place of use, if possible.    Compared the control of appropriation and place of use, if possible.   Compared the control of the county of the county in which the works are located.   Compared the county of the county o		lo. 2 - see and, mivelled as a find as a
od used to measure or estimate such amount. If use is intermitable, Signature of owner will be returned.  Signature of Owner will be 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.	KJAUA	The 3 and hat one agreed to hale in ground
od used to measure or estimate such amount. If use is intermit-  New Sec. 4. T. 1.0. R. 2.3. tent estimate approximate lengths of periods of use.  Indicate point of appropriation and place of use, if possible.  Signature of Owner William B. Landle 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.		
od used to measure or estimate such amount. If use is intermit-  New Sec. 4. T. 10. R. 23. tent estimate approximate lengths of periods of use.  Indicate point of appropriation and place of use, if possible.  Signature of Owner William British.  Date		Quantity of water developed and used with explanation of meth-
Indicate point of appropriation and place of use, if possible.  2 511 reproduct and accordance to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.	8	
Indicate point of appropriation and place of use, if possible.  Signature of Owner 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NEW SUSER 4 TIS RO	tent estimate approximate lengths of periods of use
Signature of Owner Walliam Becorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.	Indicate point of appropriation	Y1.45
Signature of Owner & Lord & Leading Date.  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.	and place of use, if possible.	
Signature of Owner William Belleville Date.  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.		
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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.		
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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.		
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.		to the terminal terminal desired and another of the terminal and
Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.	Please answer all questions.	If not applicable, so state, otherwise the form will be returned.
	Original to the County Clerk	k and Recorder; duplicate to the State Engineer; Triplicate to the
	_	nd Geology and Quadruphcate for the Appropriator.
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		<b>∔</b>

File No. 186371

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County Stillwater

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

Notice of Completion	e of Groundwater Appropriation Without Well	
No Under	Chapter 237 Montana Session Laws, 1961)	
	No 1 1960 and 1963, No 2 1960 No 3 1963	
	Date of Appropriation of Groundwater	1/5
	Owner wie R. Leuthold Address Molt. Hont	
	Contractor (if any) No. 1 and No. 2 Dlen Forrester	44.6
	Address of Contractor hillings No 1 1960 contractor, 1963 self, Ro2 1960 Wo. 3 19 Date Started Date Completed	63
mu/4718/4 Auc 19-1 3-22 70 2	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to	
	water when applicable is least out out revalled enapipe	r <b>a</b>
	to tan-	414
	No. 2 - Dur Out, gravelled and paged to the bank	
	Mc. 3 Jug out and pared to hole in ground	
		71 70
	Quantity of water developed and used with explanation of meth- od used to measure or estimate such amount. If use is intermit-	
NEWSWSer 4 TID RA		
Indicate point of appropriation	[4] [4] [4] [4] [4] [4] [4] [4] [4] [4]	pero
and place of use, if possible.	No. 2 Will run Sbout 3 ral per winute	
	to. 3 will run about 1 rel per minute	
	Signature of Owner William R Leuther	
	Date	
This form to be prepared by c	ontractor (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.		
	not applicable, so state, otherwise the form will be returned.	
Original to the County Clerk Montana Bureau of Mines and	and Recorder; duplicate to the State Engineer; Triplicate to the d Geology and Quadruplicate for the Appropriator.	
n. 3		
	; •	875
"NE"4 RW Rec 21-18-22	•	0 1-

Gertrude H. Calhoun
COUNTY REJERDER

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T 15	R 22E	
County &	llwater	

## MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

### WATER WELL LOG

<del></del>		<b>/</b> )	17	, , , ,		1	-7
d d	Owner.	inger	15.200	rus	Address	Mell	
	Driller	200	Johns	سم	Address	1145 5 450	n da, Bell
		( ) ( ( ( ) )		······································			0 11 101
	Date Started.	Teb.	2,196		Date Con	npleted 16	16,1960
	Location: Sec	. / С т	/5 R	20E 1/4	sec. NF	£	
Type of well Da							
Type of well	llid (Dug, driven, bored	, or drilled)	Equipr	nent used	(Chu	ern drill, rotary, o	ther)
Water use: Domestic					<del></del>	Irrigation	-
Industrial		Drainage		Other:			
Casing: 9		ft.	Type	tel	Size	8"	
Casing: 13.3	ft. to/3	≥ft.	Type & L	et Wel	Size.	1 4 "	•••••••••••
Casing:	ft. to	ft.	Туре		Size		••••••
Perforated or Screened							
Type of screen or perfo	orations de	ne by	driller	ig he	les in	carging	3/6
Static Water level, for	non floring me	n. 2/1	Lest of	En-	and		lant
Static water level, for	non-nowing we	11 ·		0			tee
Shut-in pressure, for i	flowing well:		1b	./sq. in. on	l <b>:</b>	(date)	••••••
Pumping water level							
How tested: Ba							***************************************
Length of test	his.						
Remarks: (Gravel pa		ng, packers,	type of shu	t-off, depth	of shut-of	tt)	
			••••••••••••••••••••••••••••••••••••••			•••••	
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					<u>S</u> T	ATE LNG	HARRY
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① <b>~</b>			(over)				

T. 15 R. 22E County Stillwater

# ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JUN 26 1963

Declaration of Vested Groundwater Rights

	•••••	o OTITI	l W.	Shoai	<u>r</u>			, of ReRe Molt	·····
			(Na)	me or	Appro	eriator)		(Address) (Town) State of Montana	
	have lows:	appr	i <b>n</b> ropris	ited g	a <b>ter</b> round	vater acc	ordin	ng to the Montana laws in effect prior to January 1, 1962, as	fol-
			N				9	The beneficial use on which the claim is basedHousehold,	
						]	Z.	Livestock, Lawn, Garden	
			-	+++				•	
		┼┤					3.	Date or approximate date of earliest beneficial use; and how o	
		<del> </del> -∔				ļ		tinuous the use has been Drilled in Homestead Days (	
,  _						E			
								P91	
						1	4.	The amount of groundwater claimed (in miner's inches or gall	
-		<del>  -  </del>				` <b> </b>		per minute) 21 Gallons per minute	•••••
-		┼				-			••••••
L		!				J	5.	If used for irrigation, give the acreage and description of	the
			8					lands to which water has been applied and name of the ow thereof Not used for irrigation	
c <del>à</del> n	$\mathbf{E}_{4}^{1}$	-	70	T	g <u>-0</u> 91	r		thereof	
	¥4	S	ec. <u>l.</u> .	T. <del>.l</del> .	S <b>R22</b>	<u></u>			
Ind	dicate	poir	nt of	appro	opriati possib	on	^	The means of withdrawing such water from the ground and	41
		ice c	or us	e, ii	hozzro	TG.	ο.	The means of withdrawing such water from the ground and	TDE
Ľa	ich sm	nall s	auare			10			
ac	res. The	date	of co	repro	esents	nt and co	mplet <b>kno</b> t	location of each well or other means of withdrawal	 vith-
ac:	The draw	date	of co	e repre	esents ncemen	nt and co	knor	location of each well or other means of withdrawal	vith-
7. 8.	The draw The So foothe	date val o dept ar as	of co	ommer undwa water ay be	ncemer ater table	nt and co Not not	knor knor ype, s grou	location of each well or other means of withdrawal	any
7. 8. 9.	The draw The So foother.wit	date val o	of cof growth of it marks for & 1	ommer undwa water ay be or the	table availal withd	nt and con Not n	knon knon ype, s group ed. b	location of each well or other means of withdrawal	any
7. 8. 9.	The draw The So foother.wit	date val o dept ar as er wo	of coff growth of it marks for the latest th	ommer undwa water ay be or the	table withd	not and con Not not not rawal of spowers	knor	location of each well or other means of withdrawal	any
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7. 8.	The draw The So foother.wit	date val o dept ar as er wo	of coff growth of it marks for the latest th	ommer undwa water ay be or the	table withd	not and con Not not not rawal of spowers	knor	location of each well or other means of withdrawal	any
7. 8. 9.	The draw The So foother.wit	date val o dept ar as er wo	of coff growth of it marks for the latest th	ommer undwa water ay be or the	table withd	not and con Not not not rawal of spowers	knor	location of each well or other means of withdrawal	any
7. 8. 9.	The draw The So foother. The The Sucl	date val o dept ar as estir log o	of coff growth of it makes for the contract of formal area of formal area of the contract of t	water ay be or the or the amount of the ormation	table availal withd	not and con Not	know ype, s groun ad by	location of each well or other means of withdrawal	anysing

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

Dealaration of Vested Summert Groundwater Rights

John W. Shoaff

to

Public

T 18 B 225 STATE OF MONTANA | ss. COUNTY OF STILLWATER |

Thereby certify that the above instrument was fired and indexed in this office

Gertrade: Hy Calkman

By Jessie Bishop Deputy

Fee \$2.00

### STILLWATER COUNTY STATE OF MONTANA

Twp 100, Rge 22 E

FEB 1 3 1964

File No. 186745

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)

1.	uladon right	<del></del>	<u> </u>	of olt STATE ENGIN				
	County of Stillwat Montana laws in ef	er, State fect prior	of Montana, to January	have approp	priated grounds follows:	ndwater acco	ding to the	
		Sec.	Sec. 13	Sec.	Sec.	Sec.	Sec.	
	Γ				1			
					<u> </u>			
			•					
	WELLS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6	
Ž.	Basis of Beneficial Use							
3.	Approx date of				-	<del>                                     </del>		
	Use How continuous?							
4.	Amount claimed in miner's inches or gallons per min.							
5.	Acres irrigated Description							
	Name of Owner	<u> </u>						
6.	Location of Well							
	Means of With- drawal							
7.	Date-Commencement							
	Date-Completion							
8.	Depth of water table							
9.	Type, size, depth or specifications of works							
10.	Estimated amount withdrawn annuall							
11.	Log, if available							
12.	Other information	1						

Signature of owner

Date rebyony 11th, 196

A : theo for

www To Correct

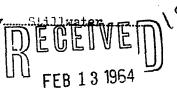
File No. 186746

DUPLICATE

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

T. 15 R 22 E \

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
	Owner Clayton Ariant Address Folt
	Contractor (if any)
	Address of Contractor
To Correct Location in Filing  Document #186746  1S - 22 P N L S - 23 M	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
SW/SW 15 15 22E SW 4 SM Sec. 18 T 18 R 22E	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
Indicate point of appropriation and place of use, if possible.	Signature of Owner

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

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

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

File No.

County.

1 S 22 F. T. 1 S R 23 L.

Stillwater

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. 1951 Wright
	Owner Claytonxwirght Address Molt
	Contractor (if any)
	Address of Contractor
	D rted Date Completed
1 So Rge 22ENS So 23 E.	Do means of obtaining groundwater without a well "as by sub a ation and other natural processes". Include depth to water when applicable
	Natural flowing springs - During wet years will run all year. Spring in Sec 18 will run lots of water
/ F	and I may develope it.
13 18 *	***************************************
***************************************	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SWNE Sec 18-18-23 E.	estimate approximate lengths of periods of use
14.SE. Sec13 T.15. R22E Indicate point of appropriation	Spring in section 18 is best and will run all year
and place of use, if possible.	Springs insection 13 good in wet years
	\$
	Signature of Owner layton fright
	Date Dec 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.

GW:

186352

File No...

DUPLICATE

T 1 So R 22

County Stillwater

DECEIVED DEC 12 1963

STATE ENGINEER

## 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 1959 Albert W. & Leona P. Coles Owner Address Molt
	Contractor (if any)
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.  Free Flowing spring  Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
s  N. 14. N.E. Sec. 14. T. 15. R. 22.  Indicate point of appropriation and place of use, if possible.	Slows up in winter or times of little moisture.
	Signature of Owner Wheat W. Coles  Date December 10th, 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.

~**	4
G III	•

File No...

T 1 So R 22 L. M.P.M.

14

DUPLICATE

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)

	Date of Appropriation of Groundwater Albert W. & Leons P. Coles	1959
	Owner Address	Holt
	Contractor (if any)	
	Address of Contractor	
	Date Started Date Com	oletéd
N.	Describe means of obtaining groundwater sub-irrigation and other natural proces	without a well "as by ses". Include depth to
	water when applicable	
		Leader to the second
	Quantity of water developed and used wi	th explanation of meth
8 484 - 378 - 11, m 15 n 22	E tent estimate approximate lengths of pe	
ndicate point of appropriation	나라 하면 가는 그는 그들이 들어 가는 사람들이 가셨다면 그 이렇게 되었다면 하게 들었다.	
nd place of use, if possible.		
	Slows up in winter or times of	LITTLE MOISULE.
	Signature of Owner allest W.	Sec_
		ber 10th, 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.

1.6352

STATE OF MONTANA ss.

COUNTY OF STILLWATER ss.

I hereby certify that the above instrument was find an index d in this office on the 10/4 in the local land of the local land

Gertrude 14 Calhoun

G***-Helena	Independent	Donne
G —Helena	independent	Record

File No. 186353

DUPLICATE

T. 13	R 22 5.
County	Stillwater

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# DECEIVED DEC 12 1963

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

STATE ENGINEER

/lbert and Leona Voles	, of	xsxx, lolt
(Name of Appropriator)	(Address) State of Calcana	(Town)
County of Stillwater	ording to the Montana laws in effect prio	r to Tanuary 1 1962 os fol-
ows:	ording to the Montalia laws in effect prior	1 to balluary 1, 1002, as 101-
N	0 677 1 44.1 3.3.3.3	
	2. The beneficial use on which the clai	
	3. Date or approximate date of earliest	beneficial use; and how con-
	tinuous the use has been	
	nar to urcasse it 1959	
<del>▗</del> ▗▗ <del>▗</del> <del>▗</del> <del>▗</del>		
	4. The amount of groundwater claimed	(in miner's inches or gallons
		<del>-</del>
	per minute)	е
	<ol><li>If used for irrigation, give the acrelands to which water has been appl</li></ol>	eage and description of the
8		
	thereof	
1/4 11/2 Sec. 14. T. 1 R. 22 1.	Milder Mildy	
icate point of appropriation	***************************************	
l place of use, if possible.	6. The means of withdrawing such wa	ter from the ground and th
ch small square represents 10	location of each well or other means	s of withdrawal
es.	lectric pump located	in
	***************************************	
The date of commencement and commencement	mpletion of the construction of the well, w	ells, or other works for with
drawal of groundwater	mpletion of the construction of the well, w	ells, or other works for with
drawal of groundwater	mpletion of the construction of the well, w	ells, or other works for with
drawal of groundwater	mpletion of the construction of the well, w	ells, or other works for with
drawal of groundwater	mpletion of the construction of the well, w	ells, or other works for with
The depth of water table  So far as it may be available, the ty	mpletion of the construction of the well, we have the in 1959.  20 ft  ype, size and depth of each well or the g	ells, or other works for with
The depth of water table	mpletion of the construction of the well, w	ells, or other works for with
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drawal of groundwater  Son!th know - am or he  The depth of water table  So far as it may be available, the ty other works for the withdrawal of 40 feet dep- drilled  The estimated amount of groundw  The log of formations encountered	mpletion of the construction of the well, we have the in 1959  20 ft  ype, size and depth of each well or the groundwater well - no cacing  ater withdrawn each year	ells, or other works for with
drawal of groundwater  Son!th Ruow - and or he  The depth of water table  So far as it may be available, the ty other works for the withdrawal of 40 feet dep- drilled  The estimated amount of groundw  The log of formations encountered	mpletion of the construction of the well, we have the in 1959  20 ft  ype, size and depth of each well or the groundwater well - no cacing  ater withdrawn each year	ells, or other works for with
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The depth of water table  So far as it may be available, the tother works for the withdrawal of 40 left dept drilled  The estimated amount of groundw  The log of formations encountered to book and page of any	mpletion of the construction of the well, well and the in 1959  20 ft  ype, size and depth of each well or the groundwater well - no cacing  ater withdrawn each year	general specifications of an
The depth of water table  So far as it may be available, the tother works for the withdrawal of 40 left dept drilled  The estimated amount of groundw  The log of formations encountered to book and page of any	mpletion of the construction of the well, we have the in 1959  20 of t  ype, size and depth of each well or the groundwater well - no cacing  ater withdrawn each year 55,000  in the drilling of each well if available are nature as may be useful in carrying out to county record.	general specifications of an
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The depth of water table  So far as it may be available, the tother works for the withdrawal of 40 left dept drilled  The estimated amount of groundw  The log of formations encountered to book and page of any	mpletion of the construction of the well, we have the in 1959  20 of t  ype, size and depth of each well or the groundwater well - no cacing  ater withdrawn each year 55,000  in the drilling of each well if available are nature as may be useful in carrying out to county record.	general specifications of an
The depth of water table  So far as it may be available, the tother works for the withdrawal of 40 left dept drilled  The estimated amount of groundw  The log of formations encountered to book and page of any	mpletion of the construction of the well, we have the in 1959  20 ft  ype, size and depth of each well or the groundwater well - no cacing ater withdrawn each year	general specifications of ar

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

STATE OF MONTANA; s. county of stillwater; s.

I hereby certify that the above instrument was fined at the code in this office but the 10th of ci December.

A. D. 1933..., at 1:55...o'clock P. M.

. Calhoun County RECORDER

. Deputy

STATE OF MONTANA

RECEIVED 15-202-14 County: Tilliam (1)

SEP 25 1970

### DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962

This form to be prepared by driller, and three copies to be filled by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form may be returned.  For Administrator's Use  For Administrator's Use  File 30/1/9/4  Septem Lune 1/1/9 c  Date well started 60/1/1/9/9 GW  Completed 60/1/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/9/
lease answer all questions. If not applicable, so state, otherwise the form may be returned.  For Administrator's Use  Address  File 20/194  September 10/200  Outer well started  Completed  (Churn drill, rotary or other)
For Administrator's Use  didress  File 20/194  September 1/2000  dete well started for a file of the started for a file of
where the file and
ddress  File 20/194  Septembri 20/1970  ate well started file GW  completed file file GW  (Dug, driven, bored or drilled)  quipment used  (Churn drill, rotary or other)
ddress  File 20/194  Septem lung//970  ate well started ff ff GW  completed ff ff GW  (Dug, driven, bored or drilled)  quipment used (Churn drill, rotary or other)
completed file file file file file file file file
completed ### GW  pe of well
completed ### (Dug, driven, bored or drilled)  Quipment used (Churn drill, rotary or other)
(Dug, driven, bored or drilled)  quipment used (Churn drill, rotary or other)
(Dug, driven, bored or drilled)    Upper of well
(Churn drill, rotary or other)
(Churn drill, rotary or other)
ater Use: Domestic 🕱 Municipal 🗌 Stock 🗀 Irrigation 🗆
Industrial CI Decision CI Other City City
Industrial Drainage Other * Garden/Lawn
Pescribe
Et If used for irrigation, industrial, drainage or other. Explain, STATE OF MONTANA!
state number of acres and location or other data (i.e. Lot, Block
and Addition).
TIMATED ANNUAL WITHDRAWAL 200 2000 On the 24 the control of the co
au in a confinence
Size of Size and From To PERFORATIONS A. D. 19542, at M. C. O'Clock A M.
Kind From To Size (Feet) (Feet)
COUNTING CHORE
By
1// 5- 55 3/ 100 4/5
Pasta 5- 35 Ha
property lives
Static water levelft.*
Pumping water level
at,igallons per minute,
measured A.A. minutes after pumping
began.  *Measured from ground level
Well developed by
forhours.
Power Pump HP
Remarks: (Gravel packing, cementing, packers, type of shutoff)
•
1814 14 14 Na Sec 14
T. A
3 W
NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE,
ACH SMALL SQUARE REPRESENTS 40 ACRES.
priller's Signature
riller's Address
LICENSE NO Show exact depth of bottom

File No.

DUPLICATE

T. 1 So R 22 F

JAN 8 1964

County Stillwater

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

. ENGINEE?

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 11/61)

							Date of Appropriation of Groundwater
							Owner Linger Bros Address Molt, Montana
							Contractor (if any) None
							Address of Contractor
		,					Date Started Date Completed
	18	<u> 22</u>	EN	18-	23 E		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
<b>f.</b>			<u> </u>				water when applicableSection 29- Two natural flowing springs
		22	<del> +</del> -	20	<b>L</b>		run yearly, approx five gallons per minute, dry or wet
							weather; used for stock water only
W			<del> </del>			E	Section 20; 1 spring runs yearly, approx 1 gallon per
			+				minute; Used for stock water only
MOT. WAST. T	Sec 2	2 6	1 1	22 E			Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
					8 R. 23	ı.	tent estimate approximate lengths of periods of use
In	dicate	poir	nt of		priation		see a bove for quantity of water developed.
							LINGER BROS.
							Signature of Owner By
							DateDacember.31st,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.

186722.

C. U. I. F. THEWATER S.

Line of the above instrulis office

Bot December

County Resource

Deputy

Deputy

### STILLWATER COUNTYKE STATE OF MONTANA

Pile No. 191795 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

1S 23E 2S 23E Twp 1S , Rge 22 E

DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)

1.	Jake & Esther	Frank		of Park City			
	County of Stillwar Montana laws in e	ter, State of	f Montana, l to January :	have appropriated groundwater according to the 1, 1962, as follows:			
	•	2S 23E Sec. 6	2S 23E Sec. 6	18-23E Sec. 32	Sec. 30	15 22E Sec . 25	Sec.
				-		-	
	WELLS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
2.	Basis of Beneficial Use	Household	Stock	St <b>ock</b>	Stock	Stock	
3.	Ŭse	winter of 1948	1915	1951	19 <b>5</b> 2	1952 1961	
	How continuous?	Year round	year round	year round	year round	year round	
4.	Amount claimed in miner's inches or gallons per min.		3 gal per <b>mi</b> n	h gal per min	3 gal per min	2 gal per min	
5.	Acres irrigated Description	None	None	None	None	None	
,	Name of Owner						
6.	Location of Well	NW4SW4 Sec 6	SWANWA Sec 6	NWASEA Sec 32	Neaswa Sec 30	Swinwi Sec 25	
	Keans of With- drawal	Tlee Pump	Elec Pump	Elec Pump	Elec Pump	Elec Pump	
7.	Date-Commencement	1948	1915	1951	1952	1961	
	Date-Completion	1948	Approx	1951	1952	1961	
8.	Depth of water table	11:0' Deep	140°	110'	115'	40.	
9.	Type, size, depth or specifications of works	Drilled 280'Deep Galv Ces 6"		D' Drilled 205' case	Drilled 1 215' Cesed	Drilled 140' cased	
10.	Estimated amount withdrawn annual	365,000	250,000	250,000	300,00	150,00	
11.	Log, if available	NA	N 2a	NA	NA	NA	
12.	Other informatio	n					
76.	Other information	11	<u> </u>			<u> </u>	

Signature of owner

STATE OF MONTANA | ss.

I hereby certify that the above instrument was in dia a diadexad in this office on the 30 may of December

A. D. 1956, at 2:40 o'clock P. M. Gertrude 11. Calhoun COUNTY RECORDER \_\_\_\_Deputy

(D)	ECI	EI	V E 1958	M
$\Pi$	JUN	10	1958	ريا

т	R.	
County	Stillwater	••••

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

	WATER WI	ELL LOG		
x Owner	John Mohr	Add	lress Park City,	Mont
Driller	Clyde Sando	Add	dress 1141 Miles Billings, M	Ave ontana
!	ted			
Location:	Sec. NE 33 T. 15	R22 E 1/4 sec		
Type of well drilled (Dug, driven	. bored, or drilled)	quipment used	cable (Churn drill, rotary, oth	ner)
Water use: Domestic	Municipal	Stock	Irrigation	
Industrial .	Drainage	Other:		
Casing: O ft. to	55ft. Type	heavy black	lize 6 in.	***************************************
Casing:ft. toft.	ft. Type		lize	•••••
Casing:ft. toft.	ft. Type		lize	***************************************
Perforated or Screened: Ft	to ft	Ft	to ft	
Type of screen or perforations	•••••			
Static Water level, for non-flowing	; well:			feet.
Shut-in pressure, for flowing well:		lb./sq. in. on:		***************************************
Pumping water level	feet at	5	(date)	
How tested:				
				***************************************
Length of test				***************************************
Remarks: (Gravel packing, ceme	enting, packers, type or	snut-on, depth of si	ut-011)	
•••••••••••••••••••••••••••••••••••••••	·	·····	***************************************	****
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	love			***************************************

Log of Well

Denti	a, feet	205 02 1102
From	To	Description of Material Drilled
0	10	soil
1.0	35	shale
	{	
35	55	sand rock layers
	}	
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GROUNDWATER INDEX

Page <u>l</u>of\_\_\_

County Stillwater

Twp. 15

Rge. <u>23 €</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	Linger Brothers	GW4	186723	
م	Wright, Clayton	6004	186745	
6	Reiland Ted E	GW2	120436	
13	Wright, Clayton	6W3	18674	
18	Wright, Clayton	6123		0 3ECT 13 CDOUP
المح	Wright, Clayton	6w3_	18674	<u></u>
20	Linger, Brothers	6W3	12675	
30	Frank Jaket Ester	6W4	19179	5
32	Frank, Jaket Ester	1000	191795	Sceth 30 above
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#### STILLWATER COUNTY STATE OF MONTANA

186723

File No. ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

#1	15 Rge 22E	
#2	Twp 1s , Rge 23	E

DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)

1.	Linger Toros		,	of	·		
	County of Stillwat Montana laws in ed	ter, State of	of Montana, to January	have appropi 1, 1962, as	riated ground follows:	dwater accor	ding to the
	<u>د</u>	/n Sec. 2	#2 Sec. 20	Sec.	Sec.	Sec.	Sec.
			[				
	WELLS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
2.	Basis of Beneficial Use	household stockwater	household stockwater				7.4
3.	Approx date of Use How continuous?	continuous	continuous				
4.	Amount claimed in miner's inches or gallons per min.		8 gals	and a till it to denote the at the group and quant			
5.	Acres irrigated Description	none	none				
	Name of Owner		Light Brus				ļ
6.	Location of Well	as above Sec 2	<b>550 20 15</b> -6				
	Means of With-	1S 22E	Same 23 Tracker				
	drawal	Jet pump	cylinder pump jack				
7•	Date-Commencement	1909	1910				
	Date-Completion	1909	1910				:
8.	Depth of water table	20 ft	rs et				
9.	Type, size, depth or specifications of works	1½" pipe 55' deep	30 Ft deep				
10.	Estimated amount withdrawn annuall	,000,000	365,000				
11.	Log, if available	None	None				
12.	Other information	n					
						Linger	ros.

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

Signature of owner

27694

TATE OF MONTON As.

COUNTY & TOUWATER S.

The Man was the character of the office

Con 3/st Weenhard Sertuide H. Callain

## STILLWATER COUNTY STATE OF MONTANA

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е	No.	ADMINIS	TRATOR OF G	ROUNDWATER	CODE	Twp	, Rge
			FICE OF STA			1.5	
		DECLARATI (Under Chapt	ON OF VESTE er 237, Mon	D GROUNDWAT tana Sessic	FR RIGHTS on Laws, 1961	2 4 7	111
			,	of		Carlo Ele	GINFER
-	Clayton Wri				704		
ļ	County of Stillwa Montana laws in e	ter, State of	i Montana, to January_	nave approp 1, 1962, as	riated grour follows:	idwater accor	ding to t
			Sec. 13		Sec.	Sec.	Sec.
							1
		- 6	.	ĺ			
	WELLS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
Ī	Basis of	Domestic	Domestic				
I	Beneficial Use	& stock	& s tock				
	Approx date of						
	Use How continuous?	1951	1951				
-	Amount claimed in	contimous	Intemitte	nt			
1	miner's inches or	60 gal per					ļ
1	gallons per min.	min	per min				
	Acres irrigated Description	none	none				
	Name of Owner						
,	Location of Well	SWSW	SWSW				
	Means of With- drawal						
	Date-Commencement	- 1	Elec pump				
	Date-Completion	1950	1915		-		
		<u> </u>	}	ļ		<u> </u>	
	Depth of water table	20 It	20 Tt				
	Type, size, depth or specification of works	h Drilled S 8 casing 108 ' deep	Drilled 8" casing 60 ' dec				
	Estimated amount withdrawn annual		25,000				
	Log, if available	હ					
		N.A.	N.A.				
		N.A.	140.740				
				}			
	Other information	on None	none	<del>                                     </del>	<del> </del>		<b>—</b>
		1000			<u> </u>		<u> </u>

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

Signature of owner

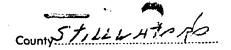
31st December

63 1:450'al Palil

Serthude H. Cachaun

By.....Depthy





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

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

Developed after January 1, 1962

(Under	Chapter	237	Montena	Session	Laws,	1961,	as	amended)
		_						

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

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

4						
Owner Le	OGR	1111	110	For Admin	istrator's U	Se i
Address 1	701 + 1	10W	ナ. Fi	le <i>20436</i>		
******		•••••		April 10,1	1972 9:5	10 am
Date well sta	arted 3-	25-		W 1		1
comp	leted 3-	25-	フ			
Type of well	Z	1811	100	7	4.10 A	•••••
Equipment u	ısed	R	3 + H 1	driven, bored of		
Water Use:	Domestic £	Mui			•	on 🛚
Indus	atrial 🔲 🛭	Orainage	☐ Oth	ner 🗀 * (	Garden/Lav	vn 🗌
*Describe		•••••			•••••	•••••
<b>USE:</b> If used state n	d for irriga umber of a	tion, inc	dustrial, d location d	lrainage or or other dat	other. Ex a (i.e. Lot,	oplain, Block
	ddition)		•••••••••••••••••••••••••••••••••••••••	······	•••••	•••••
ESTIMATED	ANNUAL W	ITHDRAV	VAL 20	9000	<u>)</u>	•••••
Size of Drilled Hole	Size and Weight of Cosine	From (Feet)	To (Feet)	P	ERFORATION	is
634	PLASTIC	0	62	Kind Size	From (Feet)	To (Feet)
	72113112			\$ 54015	20	62
	72 113 116			& 5 Lots	20	62
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			Purr		el	Øft.
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w			Pum at . mea beg *Me Wel	ic water leveloping water issured to an.	level 2gallons minutes afi	ft. per minute ter pumpin
w			Pum at . mea beg *Me Wel for Pow	c water leveloping water assured from the developed were with a construction of the developed were were assured from the developed were were were were were were were we	level	oft.  per minute ter pumpin  evel.  MA. H
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W \( \frac{1}{2} \)	N	6 23 (1	Pum at . mea beg *Me Wel for Pow Rem	c water leveloping water assured from the developed were with a construction of the developed were were assured from the developed were were were were were were were we	level	oft.  per minute ter pumpin  evel.  MA. H
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INDICATE I EACH SMA	S. N R	OF WELL REPRESE  J. J.	Pum at	ic water leveloping water issured from I developed warks: (Gravkers, type of the Indian Control of the Indian	level and gallons minutes affin ground by hours. Pump Plump rel packing f shytoff)	ft.  per minute ter pumpin  evel.  M.A. H  permenting
INDICATE I EACH SMA Driller's Sig	S. N. R. Sec. S. I. S. C. S. LOCATION	OF WELL REPRESE J. J.	Pum af mea beg *Me Wel for Pow Rem pag	ic water leveloping water issured from I developed warks: (Gravkers, type of the Indian Control of the Indian	level de lev	ft.  ft.  per minute ter pumpin level.  M.A. H  sementing  WAT  SSIBLE.

#### DRILLER'S LOG

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

	Top of	Ground	(Elev. above sea level)	
ľ	From (Feet)	To (Feet)		
ŀ	75	10	TOPSOIL	
Į.	<i>∽</i> ,–.		SANDS FONE SHALP	
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ter Resources Division Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601 Address Columbus, MT 59019 Location I. 1S R. 23E Sec.6 Doc. No. 204367

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

#### **Special Instructions:**

Please provide, as indicated in red on the attached form, the hour and minute of filing.

Thank you.

PROBLED

107.20 1972

PROBLEM OF MATURAL MATURAL MATURAL

Water Use: Domestic	Municipal	(Churn drill) rotary of (dher)	ition 🗆	CONTRACTOR OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF	
Industrial 🗌 *Describe	Drainage 🗌	Other []* Garden/L	awn []	n art was to as as	- 1981 (164 - 3046) (1 - 3 24 (17 - 4 - 174
USE: If used for irrig	ation, industria acres and location	l, drainage or other. on or other data (i.e. Lo	Explain,	5 10 9,50	APR 10
and Addition)		100 caa		00 000 000 000 000 000 000 000 000 000	- edebia ne cost
Size of Size and Drilled Weight	From To (Feet) (Feet		ons	1	
Hole of Casing	0 63	Sind From (Feet)	(Feed)		
	<u> </u>		7		
•		Static water level	ft.*		
		measured			
W	E	*Measured from ground Well developed by	d level.		
		for hours.  Power And The Pump  Remarks: (Gravel packi	na, cementina.		
s		packers, type of shutoff	i)		
7 A - S N R	2.1 E				POP Since spice Drive spice Drive spice Drive spice Since Si
INDICATE LOCATION EACH SMALL SQUARE	OF WELL AN	D PLACE OF USE, IF I	POSSIBLE		
Driller's Signature	2.30	of the second second			

DEHOKE TOO.

ter Resources Division.
Engineering Bureau
Groundwater Section
Sam W. Mitchell Building
Helena, Montana 59601

Address Columbus, MT 59019 Location T. 1s R. 23E Sec.6
Doc. No. 204367

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

#### **Special Instructions:**

Please provide, as indicated in red on the attached form, the hour and minute of filing.

Thank you.

RECEIVED

MAY 3 0 1972

HIGHTANA DEPARTMENT OF NATURAL BLOODERS AND CONSERVATION

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	Addition)						/ . <b>b</b> . 15	Mark Aller
	D ANNUAL WI						******	COUNTY NE. CHEET
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Size of Drilled Hole	Size and Weight of Casing	(Feet)	(Feed)	Kind	From	To (Feet)		
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T	N M Sec.	23	We *M We for Pov Rer pag  E AND F	easured from the developed were were warden were were were were were were were we	hours. Pump. vel packin of shutoff)	MA. HP		
N A T		COF WELD	We *M  We for Pov  Rer pag   E  AND F	easured from the developed were were were were were were were we	by	MA. HP		

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File No. 186746

Form—State Publishing Co., Helena, Montana—42199

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unty Stilling

DUPLICATE

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

ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater1951
	Wright Owner Claytonxiitytht Address Molt
	Owner Address Most
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
1 So Rge 22E N S So 23 E.	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
	Natural flowing springs - During wet years will run
	all year. Spring in Sec 18 will run lots of water
,	and I may develope it.
13 18 *	««««»»«»««««««««««««««««««««««««««««««
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SWNE Sec 16-15-23 R.	estimate approximate lengths of periods of use
	Spring in section 18 is best and will run all year
Indicate point of appropriation and place of use, if possible.	Springs insection 13 good in wet years
	Signature of Owner layton Maight
	Date Dec 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.

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.

3/st December 0.008
3/st December 0.008
63 3/500'c c' L.M.

Mentrude // Carpause
County Resident
Deputy

File No. 156716...

DUPLICATE

FEB 1 3 1964

#### 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
	Owner Clayton right Address Fort
•	Contractor (if any)
	Address of Contractor
Correct Location in Filing	Date Started Date Completed
ocutent //1667/46	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	•••••••••••••••••••••••••••••••••••••••
W	<u></u>
, 18 19	
	Quantity of water developed and used with explanation of metho used to measure or estimate such amount. If use is intermittent
STESK: 15 18 224	estimate approximate lengths of periods of use
5114 Sec. 12 T. 12 R. 224	
Indicate point of appropriation and place of use, if possible.	
, .	•
	•••••••••••••••••••••••••••••••••••••••
(	Signature of Owner

Three copies of this notice are to be filed with the County Clerk and Accorder 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.

File No.

County Stillwater

T.... 1. So.... R.

DUPLICATE

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

41% 8 186%

ENGLASER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

·						Date of Appropriation of Groundwater 1959  Owner Linger Bros Address Molt, Montana  Contractor (if any) None  Address of Contractor  Date Started Date Completed
w Nwnw		22		1S- 20		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Section 29.— Two natural flowing spring run yearly, approx five gallons per minute, dry or wet weather; used for stock water only  E  Section 20; l spring runs yearly, approx h gallon per minute; Used for stock water only  Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
In	dicate	poi	nt of		S.R23. priation ble.	see a bove for quantity of water developed.  LINGER BROSE Signature of Owner By July July Date December 31st, 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 Eureau of Mines and Geology and Quadruplicate for the Appropriator.

## STATE WATER STILLWATER COUNTYRD

STATE OF MONTANA 191795 ADMINISTRATOR OF GROUNDWATER CODE.
B OFFICE OF STATE ENGINEER

File No.

18 23E 28 23E

DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)

1.	Jako & Esther	Frank	······································	of Park City					
	County of Stillwater, State of Montana Montana laws in effect prior to January 28 23E 28 28			1, 1962, as	follows:		ding to the		
	·	Sec. 6	Sec. 6	1S-23E Sec. 32	15. 23E Sec. 30	15 22E Sec. 25	Sec.		
	·				-	-			
	WELLS	No. 1	No. 2	No. 3	No. L	No. 5	No. 6		
2.	Basis of Beneficial Use	Household & Stock	Stock	Stock	Stock	Stock			
3.	Approx date of Use	winter of 1948	1915	1951	1952	1961			
	How continuous?	Year round	year round	year round	year round	year round			
4.	Amount claimed in miner's inches or gallons per min.		3 gal per min	k gal per min	3 gal per min	2 gal per min			
5.	Acres irrigated Description	Dene	None	None	None	None			
	Name of Owner								
6 <b>.</b>	Location of Well	nwaswa Sec 6	SWANWA Sec 6	NWASEA Sec. 32	NE4SV <del>4</del> Se <b>c</b> 30	Swinni <del>i</del> Sec 25			
	Means of With- drawal	Elec Pump			Elec Pump	Elec Pomp			
7•	Date-Commencement		<b>1</b> 915	1951	1952	1961			
	Date-Completion	1948	Approx	1951	1952	1961			
8.	Depth of water table	11:0' Deep	1401	110'	1151	401			
9.	Typé, size, depth or specifications of works	Drilled 280 Dcep Galv Cas 6		D' Drilled 205' case	Drilled 1 215' cased	Drilled 140' cased	·		
10.	Estimated amount withdrawn annuall		250,000	250,000	300,00	150,00			
11.	Log, if available	. NA	Na	NA	NA	NA			
12.	Other information	n			,				

Signature of owner

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

1100

W. COLUMN TRANSPORT

County Stilluxfer Twp. 25 Rge. 188

	Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
		Deeney George F	GW3	207580	
	1	Nelson alfred	662	188903	
	3	Deeney, Bud	<u>G</u> W 2	185907	
1	3	Krueger Harry D.	<u>663</u>	186594	
	6	Goddard Cary	<u>GW3</u>	20762	2
	7	Goddard, Garly	6123	207619	
	8	Seitz Rosalys	<u> </u>	186780	)
	9	Deeney Bernard	GW3	18509	7
L	0	Seitz Rosalyn	6W4	18678	
	4	Brumfield, A.D.	604	18557	
	4	Nelson Alfred	GWQ	18850	
L	12	Nelson Alfred	6.02	20432	O
	18	Goddaid	603	20763	1
4	19	Saunders, Noble	6W3	186521	
4	20	Koveger, Waynek	G63	186595	
6	20	Krueger, Wayne	6W4	18659	C
Ġ	21	Sounder S, Noble	Sw3	18652	Osee#19abour
	21	Goman, Im J	Gw3	18630	
Ļ	22	Goman Ira 3	<u>603</u>	18630X	see# Dlahove
기,	$\mathfrak{II}$	Brunfield, A.C.	663	186531	
-	23	Brumtield, A.C.	003	T	se et Dabour
	34	Brumfield A.C	6w3	18 6531	see#22about
	24	Daggett, Carlect	643	193189	
7	25	Brutatiold A.C	SW3		sec#22above
1	24	Sounders, Noble	16 w3	1865565	see# 19 about
ŀ	$\frac{25}{2}$	Krveger, Wayne K	- Emg	77.3 ~	see# 20 about
√ }	Dle_	Krueger, Harry D.	GW3	18659	2
ŀ	24_	Krueger, HarraD	waterwe		
k	27	brunfield A.C	Cont,	1186.53	(2)
ļ	27	Brunfield A.C	6 W3		See# 22 a bout
}	<u>21</u>	Krueger, Harry	1003	18654	see# 22 about
-	28	Krueger, Harry B	Gw3	1	1 seet ichour
	<u> 29</u>	Krueger Wayne K.	Gu3 Water W	~ l \	see # 20about
ł	30	(Strom Jaken)	<del></del>	<del></del>	<del> </del>
ļ	31	Krueger Harry D.	10W3	186794	
ŀ	33	KENEGEL, HAFFIL	16W3		Seet 2 a Doug
}	34	Krueger, Harry	16 <u>03</u>		SCHH 3aboup
	<u>25</u>	Krueger Harry	663	1 ~	reetta6about
1	<del>-</del>	Nelson Altred	1005	none	
					+
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Į					
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			<del></del>	<del></del>	

3 GW 3 Revised 1969 2057—1500—1/71

#### STATE OF MONTANA

#### ADMINISTRATOR 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

For Administrator's Use	Owner George Fount Port 79669
ile 207582	Contractor (if any) Der tricker d son
Jusu 29, 1973	Address of Contractor Calumbias 11/+
9W 1	Date Started
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	Developed Spring
N	
X	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table
E	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallons per minute)
<b>s</b>	per (11111016)
15/E ¼ 1 N/E ¼ Sec. / E	6. If used for irrigation, give number of acres and description
S	of jand
NDICATE POINT OF APPROPRIATIC	***************************************
ND PLACE OF USE, IF POSSIBLE levation of spring, if known or the	7. Estimate amount of water used each year
nated	7. Estimate amount of water used each year
	8. Months of year spring flows
	Year Hocand
	•
	Signature of Owner

Office of Clerk & Recorder Stiffiwher whom y, Antina

I hermy ording that the real instrument was find & Lucy directions office

TO ESTATATION OF SHOWING WASHINGTON CAROL ENGLISHED ENGLISHED

THE REPORT OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF

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

Show exact depth of bottom.

25 ft-

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

No 27

Driller's Signature

STATE OF MONTANA | 25.

COUNTY OF STILLWATER | 25.

I hereby certify that the above instrument was filed and indexed in this office on the 30 day of Movember

A. D. 1964, at 3:40 o'clock P. M.

Gettrule H. Calhoun

COUNTY RECORDER

File	No	125	54	1
1 110	410			

DUPLICATE

Stillington	,
STATE OF MONTAN ECEIVED	••••
STATE OF MONTANA	
DMINISTRATOR OF GROUNDWATER CODE	

			ADMINIST	RATOR C	F GROUN	DWATER	CODE	עוו
	Top of Ground		OF	FICE OF	STATE EN	GINKER:	29 1903	
	(Elev. above sea level)		ice of (		_			<b>P</b> ER
	0-15 TOPSal		Approp					
	15-20 Hard Blanes St	ale	Under Cha	apter 237,	Montana S	ession Laws	s, 1961)	
_	Oy	vner B	rel Wi	uned	Address	(deed	page	timos
_		iller 3	^	nille	Address	Fish	ted	hind
-	Dr L	iller	[/\ <del>\</del> \	/	Address		ano j	rriamino
_	(		e of Appro				0	
-	Da	ite well sta	rted./9/	17/6	3Date Co	mpleted!	0/19	163
<u> </u>	าง	pe of well.	Dril	lace	Equipm	ent Used.	Chues	Dull
-		dug, driven		·····/	(Churn	, drill, rotary	or or	
_		drilled)			other)		_	
-	W	ater Use:	Domestic Industrial		nicipal [] ainage []	Other [ Stock [		rigation [
_	_			_	· -	•	<del>_</del>	7100
-			e on the di rith in drilli	_				
	Sh	now depth	at which wa	ater is enc	ountered, tl	nickness and	l character	
-	be	aring strat	ta and heig!	ht to which	h water rise	s in the we	eil.	
<b> -</b>	Size o		Size and	From	To	P	ERFORATION	
-	Drille Hole		Weight of Casing	(Feet)	(Feet)	Kind	From	To
	20 - 105 they 5 hd. 6 is	neh 1		1+	20	Size	(Feet)	(Feet)
			n ut	}				
	105-112 Hand try Sanch	Tana 1	17			Hales	105	112
	112-117 Shey 5 hale		meh	17-	117			}
	0	F	loster					
-	N	Ctatia '	Water Level	l for non fi	owing Wall	60		feet
-								
-	<b>I</b>		Pressure					
		Pumpi	ng Water Lo	evel /o	<b>7</b> fe	et at/	2gal. :	per minute.
-		Digoha	rge in gal. j	ner min of	f flowing w	all		
-	<b>X</b>		rested.					
		How T	rested	رست	Leng	th of Test	<i>U</i> -104	
-		Remar						utoff, loca-
F								ll, and any number of
				_				
	S6 .16 2 2 2 5 16 6		acres 1	rrigatea, 11	usea for it	Tigation )		
	St. 4Nt Scc. 3 T.25 R. 18 E. Indicate location of well and		•					
-	place of use, if possible. Each							
	small square represents 10 acres.		,					
	Show exact depth of bottom.		***************************************	***************************************				
11	7 it				Drille	r's License	Number	
•	· 7				m.		augo	
					Drille	r's Signatu		7

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.

STATE OF MONTANALS.

I hereby corlify that the above instrument was fined and the his office on the 23 day of October

A. D. 1992, at John M.

Lirbrick H. Calhour

COUNTY NE CEDER

T.....2. ~3.R

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECERVET

Notice of Completion of Groundwater Appropriation
Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Owner Address Columbus, Montain
·	Contractor (if any) None
	Address of Contractor None
	Date Started Nay I. 1961 Date Completed Sept. 20. 1961
N	Describe means of obtaining groundwater without a weil "as by sub-irrigation and other natural processes". Include depth to
7.	water when applicable. R. A hale due in to the
6 . 3 .	bank, big enough to put in a cement spring
I •	box to catch the water, then piped to a tank.
1	E Depth to water, approximately two feet.
-2.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
io.I.Nf <sub>1/4</sub> Sec.3I T ZSO.RIS	estimate approximate lengths of periods of use. Water measured by  I gol. per I ain. timeing flow in to a gallon
Indicate point of appropriation	can, Water is used six months
No.2,38	
No.5.NE Sec. 37 350 R 168	I 'al. per I min. /
No.6.NV 2 Sec. 34 T 250. 2 168	Signature of Owner Harry D. Drueger
	Date. December 30, 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.

COUNTY OF MORTANALS.

I hereby certify that the above instrument wis find and indexed in this office on the 30 day of the 10. 1443 , al. 135 /clock P. M. Gertrude H Calhoun

when i is an in the seeils that with makes us