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)UPLI	CATE		J-, 0				g	4 ] ounty <i>C</i>	and the second second	3.12.5
201	Top of	MONTANA DEPA RESOURCES A <b>Ground</b>	RTMENT OF NATUI ND CONSERVATION			STATE TRATOR OF PIOE OF		DWATER	CODE	19.95
PRISTON	Top:	tyre sea level	) ow Dr.	ner And	Approp (Under Ch Robert D. D.R	riation apter 237,  Mc Lea	by Me Montana S	ession and	Well 8, 1961) ∠ // on Milita	lan a T T u zi
_	SANd.	+ GRAD	E 1		ice of Appro					, -11 A
	NATE 201	RAT	Ty (	pe of we	tarted S I DRIL en, bored or		Equipn	ent Used , drill, rotar	0 A B A	法制度 化氯化
			w	ater Use	: Domestic		nicipal [	Other Stock		rigation
			str Sh be	ata met ow depth aring str	te on the d with in drill at which w ata and heig	ing, such a ater is ence ht to which	s soil, clay, ountered, t i water ris	shale, granickness and sin the w	vel, rock od characte	r sand, e
			Size of Drilled		Size and Weight of	From (Feet)	To (Feet)	E	PERFORATION	NS
			Hole 7		Casing	0	22	Kind Size	From (Feet)	To (Foot)
	Lot	+ 19, Suy	2"	1	Casting (2)		in a section			
	Lot Bulf	+ 19, Second	1. The second of the control of the	2	Cading	0	22	Cut	SO.	2 /
	Lat Belop	# 19, Sec.	2 ane de nues #49	Static Shut-i Pump Disch How	Water Level in Pressure ing Water Le arge in gal. Tested A. rks: (Grave tion of other	of for non-file for Flowing evel	owing Well g Well fe flowing w Commenting use of groundinent inf	et at 3. eth of Test, packers, indwater if formation,	O gal.	per minu
	S.M.14. Indica	NWSec. 5. te location	Cone de mues préses	Static Shut-i Pump Disch	Water Level in Pressure ing Water Le arge in gal. Tested A. rks: (Grave tion of other	of for non-file for Flowing evel	owing Well  Well  fe flowing w  cementing use of grou  rtinent inf  used for in	et at 3.  th of Test, packers, indwater if formation, rigation) Bov	gal.  type of si not at winoluding	per mini
	SM 1/4 Indier	MWsec. \$	T. 4. R.2.3. of well and ossible. Each	Static Shut-i Pump Disch How	Water Level in Pressure ing Water Le arge in gal. Tested A. rks: (Grave tion of other	of for non-file for Flowing evel	owing Well  Well  fe flowing w  cementing use of grou  rtinent inf  used for in	et at 3. eth of Test, packers, indwater if formation,	gal.  type of si not at winoluding	per mini
	SM 14 Indies place small	NWSec. 5. te location of use, if p	T. 4. R23. of well and ossible. Each ents 10 acres.  bottom.	Static Shut-i Pump Disch How Rema	Water Level in Pressure ing Water Le arge in gal. Tested A. rks: (Grave tion of other	of for non-file for Flowing evel	owing Well  Well  fe flowing w  cementing use of groundinent inf  wased for in  XT// A	et at 3.  th of Test, packers, indwater if formation, rigation) Bov	gal.  ###################################	per minu

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.

50,989

HIBJES 185
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COUNTY OF CANON
COUNTY OF COUNTY (IN できるようなのですころ 大 子 二十十年 2 十十十十年以下の日本の子の方 and been to the planety state, take flowed now, pullish it divides the state. Wither Use: Donneade 🖺 Witherfall [1] Bute of Notice of Application of Communication encicity of he pendeld has covered with any said of its obsidal take Date well standard & NASASSA Completed 5 8 8 1 8 71 53 7 7 8 G 160 to orge! TO BELLEVISION OF THE SOLL OF A COURT (thus, Griven, bored or A STATE OF S The Company and property (152, 250) ettor altervaluore to kotastenede South the state of of Completion of Branch Anna ONTION OF STATE RUGINATION ANALYSICAL NO SELECTE Distributed [] --- Equipment Com Co. A. A. A. A. (Charle, Mill, extrap. 1) \$190 m. K. 14 Q 28 (10) 其 (11) [11] THE CHANGE OF THE PARKS D

Section 1

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e No . Filed for record C	X = 45 = 28 E \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
IPLICATE A. D. 19 Z day of Press	County Carbon
Such Such Such Such Such Such Such Such	ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea level	Notice of Completion of Groundwater
TOP SOIL	Appropriation by Means of Well
	(Under Chapter 237, Montana Session Laws, 1961)
SANDY CLAY	OwnerLa Visa Golden Address Rt. 1 3 30 1 1 1 1
<b>,</b>	Drille At D. DRULLING Address 13144 INSS MICH
WATER AT 301	Date of Notice of Appropriation of Groundwater.
FIN CRANEL	Date well started /6/ 34 Date Completed 10/34/70
FIN CRANEL	Type of well DRILLEN Equipment Used CABAE
RETER. AT 250	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
PEA GRAVEL	Water Use: Domestic M Municipal ☐ Other ☐ Irrigation ☐
	Industrial Drainage Stock 🔽
	El 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.
- SAND	Show depth at which water is encountered, thickness and character of water-
30	bearing strata and height to which water rises in the well.
	Size of Size and From To PERFORATIONS Drilled Weight of (Foet) (Foet)
SANDY CLAT -	Hole Cating 7// 18-57 O 30 Kind From To (Foot) (Foot)
	65/ 22 28
	Static Water Level for non-flowing Well 20 feet
	Shut in Pressure for Flowing Well
	Pumping Water Level 12 feet at 30 gal. per minite
<del>-</del>	Discharge in gal. per min. of flowing weil
	How Tested PUMP Longth of Test. 4 HRS
-   1	
- - -	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an
- - -	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of
- - -	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)
Indicate location of well a	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation).
- STENIE SEATIFICE RE	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)
Indicate location of well a place of use, if possible. Easing a small square represents 10 acr	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation).  Show Signature Shoe USEL
Indicate location of well a place of use, if possible. Ea	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation).  About 1-188
Indicate location of well a place of use, if possible. Easing a small square represents 10 acr	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation).  Show Signature ShoE USE L
Indicate location of well a place of use, if possible. Easing a small square represents 10 acr	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation).  About 1-188
Indicate location of well a place of use, if possible. Eas small square represents 10 acr.  Show exact depth of bottom.  This form to be prepared by driller, and	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)  Show Show Show Show Show Show Show Show
Indicate location of well a place of use, if possible. Easmall square represents 10 acr.  Show exact depth of bottom.  This form to be prepared by driller, and in the county in which the well is located.	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation).  Show Driller's License Number  Driller's Signature  d three copies to be filed by the owner with the County Clerk and Recorder ted.
Indicate location of well a place of use, if possible. Ba small square represents 10 acr.  Show exact depth of bottom.  This form to be prepared by driller, and in the county in which the well is located the please answer all questions. If not approximation is a second control of the county in which the well is located the please answer all questions.	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation).  Show Stone Show Show Show Show Show Show Show Show

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TWENTED JUN :: 1 1973

Driller's Address 435 WINEMILLS R LA LINGS AND NOT LICENSE NO. 15 8

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S GW 2 Revised 1969	1913 county Carton
ACTION OF THE PROPERTY AND ACTION OF THE PROPERTY OF THE PROPE	그는 그는 이 것 같아요. 그 사이 아파를 가는 하는 사람들이 되었다. 그 없는 것 같아 아니라 되었다.
STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  ADMINISTRATOR OF GROUNDWATER CODE	DRILLER'S LOG  NSCRIVATINGCICATE the character, color, thick- ness of strata such as soil, day, sand,
MONTANA WATER RESOURCES BOARD	ness of strata such as soil, day, sand,
NOTICE OF COMPLETION OF GROUNDWATER	gravel, shale, sandstone, etc. Show depth at which water is found and
APPROPRIATION BY MEANS OF WELL	height to which water rises in well.
Developed after January 1, 1962	
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Ground (Elev. above sea Jevel)
This form to be prepared by driller, and three copies to be filed by this owner with the County Clerk and Recorder in the county in	From TO (Feet) (Feet)
which the well is located, last copy to be retained by driller.	0 2 708 501
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	20 22 Rock
<u> </u>	22 28 SANKE ORDER
Owner Harry B. Green Lea F. For Administrator's Use	28 5 5 216
Address 80x 792 File 1408; 188707	WATER AT 20
	20 901 PER MIN
Redhodge, MONT 1:30 pm.	
Date well started 5/3/173 GW Turia 20, 1973	
completed <b>6</b> /1 / 7 3	
Type of well P144 Fd (Dug, driven, bored of diffied).	
Equipment used CAS4.6	
(Churn drill, rotary or other)	
Water Use: Domestic Municipal ☐ Stock ☐ Irrigation ☐	
Industrial Drainage Dythe: ** Garden/Lawn	
*Describe	
USE: If used for irrigation, industrial, drainage or other. Explain,	
state number of acres and occation or other data (i.e. Lot, Block	
and Addition).	
ESTIMATED ANNUAL WITHDRAWAL	
Size of Size and From To To PERFORATIONS	
t Hole of Casing	
Cur land	
18-97 / 22 27	
N	
Static water levelft.	*
Pumping water levelft. atgallons per minute	e,
measured. 20 minutes after pumpin	
began.  *Measured from ground level.	
Well developed by Pam P	
for hours. Power Pump 3 H	IP
Remarks: (Gravel packing, cementing	
packers, type of shutoff)	
NWA NWA Sec 8 CLUY PALEFO	
T. H. NR 23 E PIPE FT IN S	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	
EACH SMALL SQUARE REPRESENTS 40 ACRES.	
Driller's Signature + D- DRILLIA 9	
· · · · · · · · · · · · · · · · · · ·	

\_\_\_ Show exact depth of bottom

I HE CARPON SS. of see Lounds Clark & Recorde Laar by cartify that the within received in many office this 2011 day

Give A.D. 1973

1.30 o'clock ... Attest my hand and the seal of raid County
FRANK DANICHEK, COUNTY CLERK

186005

ITE OF MINTENA, SS.
OUNTY OF CARREN SS.
Ilice of the County Clark & Recorder
Thereby certify that see within

Approprietation was filed ford fing office this 4 10:10 o'clock []. M.

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# 134 -

	and the second of the second o	y and		
ATNOISA	ANAVIATER RESCURCES BOAING	T 4	R CARBON	<del>?</del> -
GW 3 File No. <u>724</u>	RECEIVED	County of	CARDON	
File No.	JAN 26 1968 STATE OF	MONTANA		
	TO SOPASTATION	GROUNDWATER CODE	3	
	OFFICE_OF_ST	ATE ENGINEER		
	f Completion of Groundwa	ter Appropriation	n Without Well	
Notice of	f Completion of Groundwa (Under Chapter 237 Mont	ana Session Laws	, 1961	
	(Under Chapter 2) None			
n-42 of Annronriation	of Groundwater	1895	7 7 6 7	B.00.
Date of Appropriate	montine	Address 10 Jo	reust It	Durange
Owner June 2.	111			•
contractor (if any)	of Groundwater  M. Sityre  Now	<u> </u>		
Contractor (11 119)	Non	J e		
Address of Contractor		Date Completed	inad	
Date Started	1898			
Date Started		scribe means of o	btaining groundw	ater without
N N	De:	scribe means of o	rrigation and ot	her natural
	pr	well "as by sub-i ocesses". Includ	le depth to water	When appreciant
	4	ocesses". Included the except for	drain:	
W	E	except For		
1 72	JE PIN		The second second	3
110		antity of water	developed and us	ed with explana-
# FSW SW S	t.	ion of method use	in no meam ro	timata annroxi-
*2.36 Sw _ Sec.	8 T 4 R 23	mount. If use is	eriods of use7	o MINERS INChe
Indicate point of a	orible. /	NSONINGS	O M MACKS TO	
place of use, if pos	#2+3	- Also domesti	C 10015	AtION + STOCK
DRAIN - SW SE	Aii	USED XEAR	FUUNG.	solyre
#3 + #4 - NESE	samature of	owner Jane	10.111	sorvagna.
	21 Brigonia a	9	12/8/ //3	
	<i>i</i> .	Date	12/31/63	4.4
STATE OF MONTANA	) ) 55•			
County of Carbon	) 30 <b>.</b>	ng first been du	ly sworn, depose	and say
<u></u>	Havi	ng III'so been an	the appropriator	and claimant
that he	of lawful age and water right mentioned in	the foregoing n	otice of complet	on or groundation
of the order and	water right mentioned in thout well and the person and claimant, the	whose name	the contents	of said foregoing
appropriation are	and claimant	hat ne know	true.	
notice and that t	thout well and the person and claimant , the the matters and things to	Heletin pomora		***
				. 19
, 13	worn to before me, this	day of		"
Subscribed and S	MOTIT OF POTATO WILL	· <del></del>		
		Notary	Public for the	State of Montana
		Rocidi	ing at	
		My Com	unission expires	19
		- · <b>v</b>		

#1724

159417

STATE OF MONTANA, COUNTY OF CARBON SS.

Office of the County Clerk & Recorder

I hereby certify that the within was filed for record in my office this 31 day of A.D. 19 63 at 12: 22 o'clock P. M.

Attent my hand and the seal of said County FRANK DANICHEK, COUNTY CLERK Clerk and Recorder

Clerk and Recorder

JUL 2 4 1972.

Count MONTANA DEPARTMENT OF NATURATE OF MONTANA RESOURCES AND CANAMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

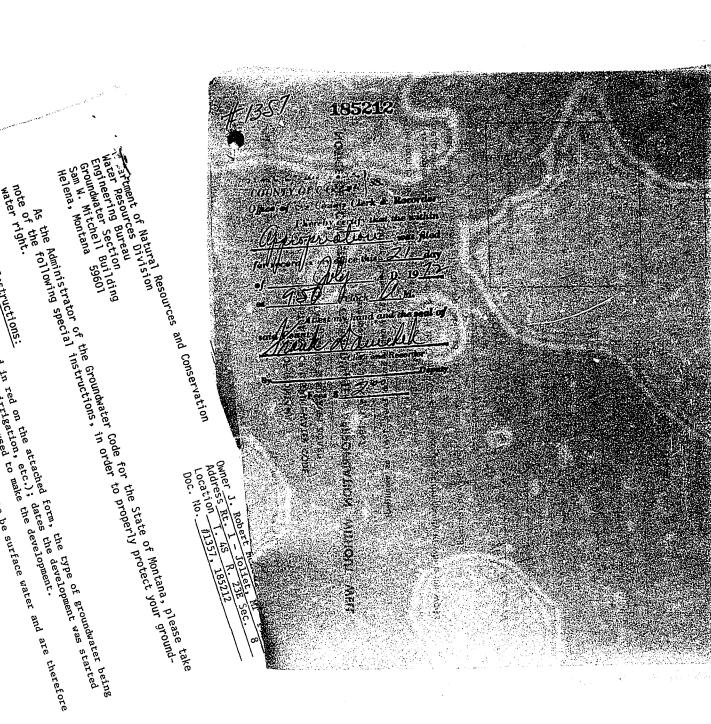
(Under Chapter 237, Montana Session Laws, 1961, as amended)

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

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

Please answer all guestions. If not applicable to state otherwise the form may be noticed.

For Administrator's Use	Owner J. Robert : IRENE MCLEAN Address R+ 1 Juliet Mont
ile # <i>1352, 18.5212</i>	
	Contractor (if any)
July 21, 1972 9:50 a.m.	Address of Contractor
9W 1	Date Started Line Kalawal Date Completed
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	free flowing
N .	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	(Ree flowing
<b>X</b>	3. Depth of water table 6-10 fcct
E .	
	4. Use of the water
	IRRIGATION
	5. Amount of groundwater claimed (in miner's inches or gallons
s	per minute)
IN WALL 14 Sec. 8	
4 ± R 23 <u>E</u>	6. If used for irrigation, give number of acres and description
\$ <b>**</b>	of land 4 acres
NDICATE POINT OF APPROPRIATION  AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
mated	
	No way to Karaw
	8. Months of year spring flows
	year Round
	()
	Signature of Owner Kalent MCLen
	7 21



please provide, as indicated in red on the attached to make the development was started please provide, as indicated in talkation, to make the development.

ensually considered to be surface water and are therefore

water right.

County CARbON

LIGHTANA DEPARTMENT OF MATUSTATE OF MONTANA
RESOURCES AND CADMINISTRATOR 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 J. Robert : IRENE McLean
For Administrator's Use	Address R+ 1 JulieT, Mont
File #1352 135212	Contractor (if any)
July 21 1900 9:50 a.m	Address of Contractor
GW 1	Date Started Light August Date Completed 8-15-72
	1. Describe means of obtaining groundwater (as by sub-irrigation,
BECEIVED	developed spring, drains, etc.)
OCT 3 1972	How developed?
MONTAMA DEPARTMENT OF MATURAL RESERVE ESMOID COMPERMENTAL	the living in Chaid in write 15" Caring
	2. Means of withdrawing water (gravity pump, canal, etc.)
.x	7200
E	3. Depth of water table 6 - 10 Fret
	4. Use of the water
	112 Rigation
	5. Amount of groundwater claimed (in miner's inches or gallons
s	per minute)
SW WALL W Sec. 8	6. If used for irrigation, give number of acres and description
T. 4 8 23 E	of land ACRCS
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
mated	No way To Kase
	8. Months of year spring flows
•	year Round.
	C / + vid
	Signature of Owner 13 14 7 21
	Date //

CARBOR

## AXXABLER COUNTY STATE OF MONTANA

File No. 928

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Two 48, Rge 23 E

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

JAN 26 1968

	Sec. 9	Sec. 9	Sec.	Sec.	Sec.	Sec.
WELLS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
Basis of Beneficial Use	lousehold Carden Lawa	Livestoek Garden Lawa				
Approx date of Use	1895	5-2-59				1
How continuous?	Contiguous	Continuous				
Amount claimed in miner's inches or gallons per min.	25 gallon per min.	25 gallon per min.				
Acres irrigated Description	I acre	l acre				
Name of Owner	spore	above				
Location of Well Means of With-	beside dwelling slectric	feed yard				
drawal	brash	banb				
Date-Commencement Date-Completion		5-1-59				
	not known	5-2-59			Alfaber C	
Depth of water table	2' to 14'	2' to 32'				
Type, size, depth or specification of works	dug 4' dia 14' deep rock	drilled OB-6" dis				
Estimated amount withdrawn annual	500,000 gallon	Salloa				
Log, if available	6 Noce	Hone				

Signature of owner Date December 31, 1963

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

water.

TATE OF MONTANA. COUNTY OF CARBON SS. Office of the County Clerk & Records hereby certify that the within cord in my office this 3/ A. D. 1963 8:58 o'clock P. M. Atlest my hand and the seal of

STATE ENGINE HOME AND CHOLOGY COUNTY CORP. S. A. Sec. SE Date Completed.

IIII Kalanda (

STATE ENGINEEROMANA RURE AU OF MANES AND GROUDEST SOUTH HE BURE R. 23 V. 80. 58. Address F.Lanta L.L. Nont, Dake Completed 5/2/59 CHUZZA DELLA COMMITTA Tauxal Monte THE BEALTON (

159636

TATE OF MUNTANA. COUNTY OF CARBON SS. Office of the County Clerk & Records. hereby gertify that the within .

Leng was filed alej Kiling was prem record in my office this 3½ day

A. D. 19<u>6-3</u>

8:58 o'clock 12 M.

Attest my hand and the seal of

FRANK DANICHEK - COUNTY CI FRK

# MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

## WATER WELL LOG

Owne	r B Meyer	Harris	Addres	s Leurel, Mont.	
Drille	r B and H	Drilling	Addres	s Fishtail, Mont	
Data	Started 5/1	/59	Data C	ompleted 5/2/59	
	Diarieu	ficked existing in a series of the series of	Date C	ompieced	
Locat	don: Sec9	т. 4 я.	23 ¼ sec. SE		
		+ + + *			
ype of well Dri	iriven, bored, or drilled)	Equipme	nt used <b>C.bur!</b>	Drill hum drill, rotary, other)	•••••
	•		िस		
Vater use: Domestic	Municipa	u [_]	Stock X	Irrigation	
Industrial	Drainae		\4ban		
		-			
asing:Qft. to	26ft.	Type.Black		65/8 O.D. 6	.I.D
asing:it. to	ft.	Туре	Size	***************************************	********
		* 2			
asing:ft. to.	It.	Туре	Size	· 	
erforated or Screened: Ft	to	ft	Ft	to ft	
ype of screen or perforations.			·		
tatic Water level, for non-flo	wing well:	13			feet
hut-in pressure, for flowing v	well:	lb./s	q. in. on:		
				(date)	
umping water level	18f	eet at	25	gal. per min	
low tested: Baler	~	*****************************			
A				•	
ength of testOne. Hr.					*********
temarks: (Gravel packing,	cementing, packers	s, type of shut-o	ff, depth of shut-	-off)	
Grewel nacked	end of cast	nz			
	)	Mg		***************************************	********
***************************************	•	***************************************		************************************	
				***************************************	
***************************************					
	 		***************************************	***************************************	
		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			

Note; would have to check means ground or surface water,

Depth, feet		Description of Material Drilled
From	То	그리는 그는 그는 그는 그는 그는 그들은 그들은 사람들이 되었다. 그는 그리는 그는 그는 그들은 사람들이 되었다. 그는 그를 가지 않는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이다.
0	4	Top Soil
4	28	Sand and Gravel (Water)
٠		
	<u> </u>	
·		

WATER APPROPRIATION, CARBON COUNTY, MONTANA, JANUARY 1, 1950 TO DATE.

Appropriated by:

Logan I. Kingston & Edna B.

Address:

Joliet Rte 1

Date:

September 25, 1951

Quantity:

15 Miners inches

Name of stream:

Waste waters from the Mont-Aqua Well

Purpose:

Irrigation

Place of use:

Pt. NW1 Section 9, Twp 4 S. Range 23, East, MPM

Means of diversion:

31.3 acres. Ditch-36" X 24"

Measuring device:

Not shown

Recorded:

September 25, 1951 3:45 P.M.

Book 4 Water Rights Page 182

of diversion to determine ground or surface

t 19/3

## DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE AND DEPARTMENT OF NATURAL INCIDENTAL MONTANA WATER RESOURCES BOARD URGES AND CONSERVATION INCIDENTAL INCIDENT

NOTICE: OF COMPLETION: OF GROUNDWATER APPROPRIATION: BY MEANS OF WELL
Developed after January 1, 1942

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TC	भाग भाग	19 OG	rerurne	a	16. 6	***	_ ~		
		11.00	11	South Physics					

40.00	
Owner Eski Willoox	For Administrator's Use
Address Jallet, MT	File /403; 188552
	JUNE 5, 1973
Date well started 4-2-73	GW 1 .10:15 A.CO.
completed 4-9-73	
40111p10104	

Type	of well	dril	Led	 ***************************************
.,,-				 (Dug, driven, bored or drilled)

Equipment (	Jsed 🏯	nurn c	4.884				
	100			(Chur:	drill, rotary or	other)	
Water Use:	Damas	<b></b>	Municipal	<del></del>	Stock C	tout-matter to	,
water use:	Domes	TIC 1931	MUNICIDAL	1 1	STOCK	irrigation [7]	ŧ

industrial ☐ Drainage ☐ Other ☐* Garden/Law	-44
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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). .....

ESTIMATED ANNUAL WITHDRAWAL .....

Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PE	RÉGRATION	is
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6#	4% 160 pei plastie	6¢	· 56	3/16# drilled boles	36*	51 •

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			8	·		

	Power Pump Pump Remarks: (Gravel packing, ceme
8	packers, type of shutoff)
V 3W 4 S238 9	
N R. E	

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE EACH SMALL SQUARE REPRESENTS 40 ACRES

Driller's Signature

Driller's Address Box 32, Pishtail,

 LICENSE	NO. 27	

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and	Recorder i	n the coun	ty in .	(Feet)	(Feet)	
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-			<u>~</u>			Committee (1997)
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	- Mt- 1	5902A				

Show exact depth of bottom

1 103 188552.

COUNTY OF CARRIEN SS.

Uffices of the County Clork & Recorder.

Investry cartify that the within applicated in my office this 5 day

of 10,15 o'clock & M.

Attest my hand and the seal of wait foresty Milled Milled Clock and Recorder.

Beputy

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4—Helena Independent Reco		SN. 4 Section 5
UPLICATE	TYCHOUS TO STANK	County Carbon
		TATE OF MONTANA
		2 10 10 10 10 10 10 10 10 10 10 10 10 10
	Declaration o (Under Chapte	Vested Groundwater Rights STATE ENGINEE or 237, Montana Session Laws, 1961)
A	00 ===	5 of Jolit Man
Wind Ih M. (Name of	Appropriator)	(Address) (Town)
County of	Land	State of Williams in effect prior to January 1, 1962, as for
lows:		
N	<del></del>	. The beneficial use on which the claim is based
	-47	
	3.	Date or approximate date of earliest beneficial use; and how co tinuous the use has been
	-+	TARROW MAC HOLD LEGS DUCH
	E	
	4.	The amount of groundwater claimed (in miner's inches or gallo per minute) 500 Jalen Bur Munud
8	5.	<ol> <li>If used for irrigation, give the acreage and description of t lands to which water has been applied and name of the own</li> </ol>
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Market Sec. T. Indicate point of approand place of use, if	priation	The means of withdrawing such water from the ground and t
Indicate point of appro and place of use, if p Each small square repre	priation possible. 6	5. The means of withdrawing such water from the ground and t location of each well or other means of withdrawal
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

COUNTY OF CARBON | SS. Office of the County Clerk & Recorder I hereby vertify that the within Nater approsp was filed for record in my office this 14 TH day Occember A.D. 1962 1:05 o'clock P. M. Attent my hund and the real of said Countrank DANICHEK, COUNTY CLERK Jone 3. Zugan 1101

property of the second second			
PLICATE	773	STATE OF MONTANA STRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVED MAY 24 1963
		on of Vested Groundwater Rights hapter 237, Montana Session Laws, 1961)	
			STATE ENGINFER
Phillip K. +	alice M.	Frank of Joli	<i>t</i>
County of Carl	groundwater ac	Jank of (Address)  State of Mantacording to the Montana laws in effect pri	or to January 1, 1962, as fol-
lows:			
		2. The beneficial use on which the cla	im is based house
		3. Date or approximate date of earliest	beneficial use; and how con-
		tinuous the use has been	e years
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

STATE OF MONTANA, COUNTY OF CARBON SS.

Office of the County Clerk & Recorder

I hereby certify that the within

Water approp. was filed for record in my affice this 4th dr. of July. A. D. 1963

(o: /5 oclock A.M.

said County
FRANK DANICHEK, COUNTY CIFPK
Clerk and Strengther

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)  County of Appropriator)  County of Carbar State of May  Name of Appropriator)  County of Carbar State of May  Let (Name of Appropriator)  County of Carbar State of May 1961)  North State of May 1961  State				1 4 2 R 83 E
(Under Chapter 237, Montana Session Laws, 1961)  (County of Canbac State of Mark of Ma				County Co. Co.
(Under Chapter 237, Montana Session Laws, 1961)  (Control of Canbac Nac State of Markana have appropriated groundwater according to the Montana laws in effect prior to January 1, 196 lows:  2. The beneficial use on which the claim is based Markana laws in effect prior to January 1, 196 lows:  2. The beneficial use on which the claim is based Markana laws in effect prior to January 1, 196 lows:  3. Date or approximate date of earliest beneficial use; and tinuous the use has been 19.0.0 a.p.p.r.axi c.a.Minana.ly  4. The amount of groundwater claimed (in miner's inches of per minute)  5. If used for irrigation, give the acreage and descripting lands to which water has been applied and name of the thereof 10.0  7. The date of ous, if possible. Each small square represents 10 acres.  7. The date of commencement and completion of the construction of the well, wells, or other works drawal of groundwater 123.5  8. The depth of water table 2.5 f.s.T.  9. So far as it may be available, the type, size and depth of each well or the general specification other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year 2.0.0.0 g.A.L.C.A  10. The estimated amount of groundwater withdrawn each year 2.0.0.0 g.A.L.C.A  11. The log of formations encountered in the drilling of each well if availableNo.T. A.Y.A.L.C.A		and the second	The state of the s	
(Under Chapter 237, Montana Session Laws, 1961)  (Under Chapter 237, Montana Session Laws, 1961)  (Name of Appropriator)  (Name of Appropriator)  (Naddress)  (Town (Address)  (Town (Address)  (Town State of, Martana have appropriated groundwater according to the Montana laws in effect prior to January 1, 198 lows:  2. The beneficial use on which the claim is based Martana have appropriated groundwater according to the Montana laws in effect prior to January 1, 198  3. Date or approximate date of earliest beneficial use; and tinuous the use has been 19.0.0. A. p. p. r. a. in tinuous the use has been 19.0.0. A. p. p. r. a. in the still ands to which water has been applied and name of the thereof 19.0.  3. Date or approximate date of earliest beneficial use; and tinuous the use has been 19.0.0. A. p. p. r. a. in the still ands to which water has been applied and name of the thereof 19.0.  3. Date or approximate date of earliest beneficial use; and tinuous the use has been 19.0.0. A. p. p. r. a. in the still ands to which water has been applied and name of the thereof 19.0.  4. The amount of groundwater laimed (in miner's inches of per minute) 19.0.0. A. p. p. r. a. in the still ands to which water has been applied and name of the thereof 19.0.  5. If used for irrigation, give the acreage and descripting lands to which water has been applied and name of the thereof 19.0.  6. The means of withdrawing such water from the ground location of each well or other means of withdrawal acres.  7. The date of commencement and completion of the construction of the well, wells, or other works drawal of groundwater 19.0.  8. The depth of water table 2.5. F. s. T.  9. So far as it may be available, the type, size and depth of each well or the general specification other works for the withdrawal of groundwater 19.0.  10. The estimated amount of groundwater withdrawn each year 2.0.0.  2. A. L. C. C. C. C. C. C. C. C. G. A. L. C.		1965年,1967年1月1日 - 1967年	1、杨宇·江南北南南北海岸沿海城市。	Max .
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Signature of Owner Phillip It Throat Date 5-3-62	information of a	of any county	record N.O.N.C.	

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.

4490

#57

156147

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder

Thereby certify that the within

Note Operof. was filed

for record in my office this 4TH day

of A.D. 1963

at 10:20 o'clock A-M.

Attest my hand and the soal of

FRANK DANICHEK, COUNTY CLERK

Clerk and Recorder

By Jony Deputy

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COOP SANTAGE PROPERTY.

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				•
Original to the County Clerk and Recorder, dunlicate to the State Engineer, Trinlicate to the School of Wine	Please answer all	questions. If not applical	ole, so state, otherwise the form w	fill be returned.
and Quadruplicate for the Appropriator.			; duplicate to the State Engineer;	Triplicate to the School of Mines

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COUNTY OF CARBON SS.

Office of the County Clork & Recorder

Thereby certify that the within the recordin my office this / c day

of Allent my hand and the seal of

aid founty / Amelik

Clerk and Recorder

Clerk and Recorder
Deputy

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DUPLICATE	JAN	26 1968 ATE OF MONTANA	County		
		OR OF GROUNDWATER COD	Œ		
	ÖFFICE	OF STATE ENGINEER			
O C	<b>Declaration of</b>	Vested Groundwater Ri	ghts		
		237, Montana Session Laws, 19			
00	10	0 31		00	1
1. /r/s/ (Name of A	Appropriator)	(Address)		(Town)	
County of	<b>A</b>	State of Mou	Land.	V .	
lows:	and water according	s to the reducation is and its effect	prior to sa	nuary 1, 1902	s, as 101-
N	2.	The beneficial use on which, the	e claim is bas	ed Home	and
- 0	1 1	Stock water for	<i>91</i>		
	3.	Date or approximate date of eatinuous the use has been	rliest benefic 92 Co	ial use; and l	how con-
W	E 4.	The amount of groundwater cla	imed (in mi	ner's inches o	r gallons
		per minute) 10 gala g	un min	y	
		***************************************	***************************************		
<u>s</u>	5.	lands to which water has been	le acreage ar n applied an	nd description d name of th	n of the 10 owner
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Indicate point of appro					
and place of use, if	possible. 6.	The means of withdrawing suc			, ,
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		pressure pump	8		
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other works for the w	rithdrawal of groun	dwater 6 drilled	La 3a.	depth	
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11. The log of formation	ns encountered in	withdrawn each year7.57 the drilling of each well if avail	able Man	i avais	lable.
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		re as may be useful in carrying county record			
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		Signature of Owner . Date	Linely	معين سيارله	vald
			-	•	
Three copies to be filed by located.	the owner with the	e County Clerk and Hecorder of	the county	in which th	e well is
	s. If not applicable	, so state, otherwise the form w	rill be return	ed.	
		uplicate to the State Engineer;			of Mines
and Quadruplicate for the	Appropriator.				~~ -MMC9

43,536

#318

158926

COUNTY OF CARSON SS.

Office of the County Cierle & Recorder

I hereby certify that the within was filed for rebord in my office this was filed for rebord in my office this day of Alexandra D. 19 63 at 3:35 o'clock M.

Auest my hand and the seal of said County Carlo Standard Recorder

By Deputy

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<b>\</b>	V JAN 36 1968 OF MONTANA
er fig O service difference On the service	ADMINISTRATOR OF GROUNDWATER CODE
in the second se	OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
LELAND	SERIGHT of MONTANA County of CAPBUN
tate of	have appropriated groundwater according to the Montana laws in
ffeet prior to	anuary 1, 1962, as follows:
· .	2. The beneficial use on which the claim is based
	STOCK ELLANT
	E 3. Date or approximate date of earliest beneficial
	use; and how continuous the use has been
	1/6/
	The amount of moundanton alaimed (in minum)s
H SE Se	2. 101. 4 R.23 Ch. The amount of groundwater claimed (in miner)
7	
. If used for	irrigation, give the acreage and description of the lands to which water
as been applied	and name of the owner thereof
. The means of	withdrawing such mater from the ground and the location of each well or
ther means of w	ithdrawal
7. The date of other works for	commencement and completion of the construction of the well, wells, or withdrawal of groundwater
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B. The depth of So far as it specifications of the estimate of this act, income of this act, income of this act, income of the person and claimant, atters and the person and claimant, atters and this	water table  may be available, the type, size and depth of each well or the general  any other works for the withdrawal of groundwater  med amount of groundwater withdrawn each year  formations encountered in the drilling of each well if available  information of a similar nature as may be useful in car, ing out the policy cluding reference to book and page of any county record  13 Signature of Owner  Maying first been duly sworn, depose and say that lawful age and the appropriator and claimant of the right mentioned in the foregoing declaration of vested groundwater rights whose name subscribed thereto, as the appropriator that he know the contents of said foregoing notice and that the negs therein stated are true.
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B. The depth of So far as it specifications of the estimate of this act, income of this act, income of this act, income of the person and claimant, atters and the person and claimant, atters and this	water table  may be available, the type, size and depth of each well or the general any other works for the withdrawal of groundwater  ded amount of groundwater withdrawn each year  formations encountered in the drilling of each well if available  information of a similar nature as may be useful in car ing out the policy cluding reference to book and page of any county record  Signature of Owner  Having first been duly sworn, depose and say that lawful age and the appropriator and claimant of the right mentioned in the foregoing declaration of vested groundwater rights whose name subscribed thereto, as the appropriator that he know the contents of said foregoing notice and that the ngs therein stated are true.  and sworn to before me, this dry of

it V 43,682

HINTY OF CARBON SS.

Sice of the County Clerk & Recorder

I hereby certify that the within record in my office this 31 day

alle A.D. 1963

4:40 o'clock P. H.

Attest my hand and the seal at

rid County
FRANK DANIGHEK, COUNTY CLERK

WIF. 708	RECEIVED	E J B 23 C
	JAN 26 1968 <sub>state of</sub>	MONTANA
	ADMINISTRATOR OF OFFICE OF STA	GEOGRAMITIC GODE
·	Declaration of Vested (Under Chapter 237, Mont	
1. LELAN State of ME	have appropriated	Gounty of A/386 i groundwater ascording to the Montana laws in
effect prior to	January 1, 1962, as follows: N E. The	beneficial use on which the claim is based
		TOCH
TV	use; and	e or approximate date of earliest beneficial d how continuous the use has been
S# 35€ 5		amount of groundwater claimed (in miner's or gallons per minute)
	irrigation, give the acreage d and name of the owner there	and description of the lands to which water of
6. The means of other means of		the ground and the location of each well or
7. The date of	commencement and completion withdrawal of groundwater	of the construction of the well, wells, or
	f water table	
9. So far as i specifications	t may be available, the type, of any other works for the H	thick and dopth of each well or the general
	- Bu	
10. The estima	ated amount of groundwater wit	thdrawn each year 40,000 984
		ne drilling of each well if available
12. Such other of this act, in	r information of a similar naticulating reference to book and	hurs as may be useful in cafrying out the policy d page of any county record
Date / 1 - 2	//3 Signatur	re of Owner Leland Serge
STATE OF MONTA		
crder and wate	f lawful age and r right mentioned in the fore	rst been duly sworn, depose and say that the appropriator and claimant of the going declaration of vested groundwater rights
and claimant atters and th	that he know the coings therein stated are true.	subscribed thereto, as the appropriator ntents of said foregoing notice and that the
Subscribe	d and sworn to before me, thi	s
		Notary Public for the State of Montana.  Residing at  My Commission expires
		* * * * * * * * * * * * * * * * * * * *

OUNTY OF CARBON SS. ffice of the County Work & Recorder Thereby wrifty that the within propriating was filed for record in my office this 31 day of \_\_\_\_\_\_ A. D. 19\_63

4:38 welmk P. M.

Attors my hand, and the real of

FRANK DANICHEK, COUNTY CLERK

le No. 227 (19962) / ED	The state of the s
IAN 26 1969	County CARDON
ADMINISTRATOR OF GR	COUNDWATER CODE
OFFICE OF STATE	
Declaration of Vested Grow (Under Chapter 237, Montana	
LELAND SERIGHOR MO	County of ARAM oundwater according to the Montana laws in
ffect prior to January 1, 1962, as follows:	
N E. The ben	neficial use on which the claim is based
,	
	r approximate date of earliest beneficial ow continuous the use has been
<u> </u>	916 CONTINUES
	cunt of groundwater claimed (in miner's gallons per minuta)
6. If used for irrigation, give the acreage and	20 GA-L-
<ol> <li>If used for irrigation, give the acreage and has been applied and name of the owner thereof</li> </ol>	d description of the lands to which water
<ol><li>The means of withdrawing such water from the other means of withdrawal</li></ol>	e ground and the location of each well or
PIMA	
7. The date of commencement and completion of	the construction of the well. wells. or
other works for withdrawal of groundwater	
	76
8. The depth of water table	76
O Se Sem se it move he available the tyme si	ze and depth of each well or the general
9. So far as it may be available, the type, si specifications of any other works for the withd	rawal of groundwater // F
9. So far as it may be available, the type, si specifications of any other works for the withd	ze and depth of each well or the general rawal of groundwater
9. So far as it may be available, the type, si specifications of any other works for the withd	rawal of groundwater // F
9. So far as it may be available, the type, si specifications of any other works for the withd	rawal of groundwater // FT
9. So far as it may be available, the type, si specifications of any other works for the withd	rawal of groundwater /6 = 7
9. So far as it may be available, the type. si specifications of any other works for the withd the following the stimulation of groundwater within the log of formations encountered in the desired the stimulation of groundwater within the log of formations encountered in the desired the stimulation of groundwater within the log of formations encountered in the desired the stimulation of groundwater within the log of formations encountered in the desired the stimulation of groundwater within the stimulation of groundwater	rawal of groundwater // = // = // = // = // = // = // = //
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9. So far as it may be available, the type, si specifications of any other works for the withd the formation of groundwater withing the log of formations encountered in the definition of a similar natural.  12. Such other information of a similar natural	rawal of groundwater // FT  cawn each year / CA L  circling of each well if available  e as may be useful in carrying out the policy
9. So far as it may be available, the type, si specifications of any other works for the withd OUG #FT WIDE  10. The estimated amount of groundwater withdrel. The log of formations encountered in the decouple of the state of t	rawal of groundwater // FT  cawn each year / CA L  circling of each well if available  e as may be useful in carrying out the policy
9. So far as it may be available, the type, si specifications of any other works for the withd the following of the withdraw of the estimated amount of groundwater withdraw it. The log of formations encountered in the definition of a similar nature of this act, including reference to book and particular of this act, including reference to book and particular includin	rawal of groundwater  Tawn each year  Arilling of each well if available  as may be useful in carrying out the policy age of any county record
9. So far as it may be available, the type, si specifications of any other works for the withd the following of the withdraw of the estimated amount of groundwater withdraw it. The log of formations encountered in the definition of a similar nature of this act, including reference to book and particular of this act, including reference to book and particular includin	rawal of groundwater // FT  cawn each year / CA L  circling of each well if available  e as may be useful in carrying out the policy
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#797

159505

OUNTY OF CARBON SS.

Office of the County Clerk & Resorder

I hereby certify that the within

Office fraction was filed
for record in my office this 31 day

of Alexander M.

Attent my hand and the seal of

anid Connet;

FRANK DANICHEK, COUNTY CLERK

Crift and Reserver

Clin & Manual County

Frank Danichek, County Clerk

Olin & Manual County

Frank Danichek, County Clerk

interne

## STATE OF MONTANA

File No. 727AMAWATER RADMINISTRATOR OF GROUNDWATER CODE OF STATE ENGINEER

Twp 4S , Rge 23 I

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

Roy M. Crismas and B. Mover Marris , of Laurel and Helena, Montana ,

County of String and B. Mover Marris , of Laurel and Helena, Montana ,

County of String and B. Mover Marris , of Laurel and Helena, Montana ,

County of String and B. Mover Marris , of Laurel and Helena, Montana ,

Montana laws in effect prior to January 1, 1962, as follows:

WELLS No. 1 No. 2 No. 3 No. 4 No. 5  2. Basis of Beneficial Use Household garden lawn lawn lawn lawn lawn lawn lawn law	No. 6
WELLS No. 1 No. 2 No. 3 No. 4 No. 5  Basis of Beneficial Use Garden lawn lawn lawn lawn lawn Sentinuous Continuous Contin	
WELLS No. 1 No. 2 No. 3 No. 4 No. 5  2. Basis of Beneficial Use Household garden lawn lawn Sample How continuous?  3. Approx date of Use How continuous?  4. Amount claimed in miner's inches or gallons per min.  5. Acres irrigated 2 acres	
2. Basis of Beneficial Use Basis of Beneficial Use	
Beneficial Use garden lawn garden garden garden garden livestock garden-lawn  3. Approx date of Use How continuous?  4. Amount claimed in miner's inches or gallons per min.  5. Acres irrigated 2 acres 2 acres 2 acres 2 acres 2 acres	
Use How continuous?  continuous continuous continuous continuous continuous  continuous continuous continuous continuous continuous  continuous continuous continuous continuous  continuous continuous continuous  continuous continuous  continuous continuous  continuous continuous  continuous continuous  continuous continuous  continuous  continuous continuous  cont	
Amount claimed in miner's inches or gallons per min.  25 gal.  26 gal.  27 gal.  28 gal.  28 gal.  29 gal.  20 gal.  20 gal.  20 gal.  21 gal.  22 gal.  22 gal.  23 gal.  25 gal.  25 gal.  25 gal.  25 gal.  26 gal.  27 gal.  28 gal.  29 gal.  20	
miner's inches or gallons per min.  25 gal.  26 gal.  27 gal.  28 gal.  29 gal.  20 gal.  20 gal.  20 gal.  20 gal.  21 gal.  22 gal.  23 gal.  25 gal.  25 gal.  26 gal.  27 gal.  28 gal.  29 gal.  20 gal.	
December	
Name of Owner above above above above	
6. Location of Well under drive in upper feed lower feed ward yard yard yard	40.20
Means of With- drawal pump pump pump pump pump	
7. Date-Commencement not known Not known Spring '49 spring '52 not known	
Date-Completion not known not known spring 49 spring 52 not known	
8. Depth of water table 4 ft to 8 ft4ft to 8ft 4ft to 10ft4ft to 10ft8ft to 10ft  C. Three size depth delland, 6" dug, 3 dia. dug, 3 1/2 dug, 3 1/2 dug, 3 dia.	
79. Type, size, depth or specifications of works dia, 13'deep10'deep rocks cement cement rock	
O. Estimated amount withdrawn annuall 500,000 gal500,000gal.500,000gal.500,000gal. 500,000gal.	
l. Log, if available none none none none	
12. Other information none none none none none	

Roy M. Crismas and B. Meyer Harris

Signature of owner by

Date December 31, 3963

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

IATE OF MONTINA. SS.
OUUNTY OF CARBON SS.
Office of the County Clerk & Recorder
I perchy sergify that the within
Light Strang was filed
for record in my office this 3/ day Nec. 4. D. 19<u>63</u> 8:56 v<sup>o</sup>cluck <u>P-</u>M. Attent my hand and the seal of said FRANK DANICHEK, COUNTY CLERK

No. 929	TR
LICATE	County
에로 대한테 그렇게 하고 않다.	letion of Groundwater Appropriation Without Well
TERRESCOUNCES TOURISHED	Chapter 237 Montana Session Laws, 1961)
JAN 26 1968	Date of Appropriation of Groundwater December 31, 1904  B. Meyer Harris Owner Roy M. Crismas Address Helens, Montana  Contractor (if any)
	Date Started .undayaloped Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable natural flowing spring
	E .
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermitten
se Sec11. T.4S. R.2 Indicate point of appropriati	CUII3 LAN L I LUR 7845 LLURIU 13434 LALLUM DUF HUUFa

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.

CATE OF MONTANA. SS.

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder I hereby cartify that the within filing was filed in my office this 3 / day

1. A.D. 1963 Attest my hand and WH HAND of said County CI FRK

#1300 180070 CONTRACTOR OF THE 行動 March With

File No DUPLICAT	TE LOG	ADMINISTRATOR	County Co
3	The Harris Services	Appropriation DEVELOPED	letion of Groundwater  by Means of Well  AFTER JANUARY 1, 1962  ana Session Laws, 1961, as amended)
	0-35 yays	Class. B. Meyer He helestiller B+ H D rille	
		Type of well. Artical (Dug, driven, bored or dr Water use: Domestic. Industrial  Industrial  Indicate on the diagram the enet with in drilling, such as soil	Equipment used Churn drill (Churn drill, rotary or other
-  -  -  -  -  -		strata and height to which the w  Size of Drilled Weight (Feel of Casing)  6 inch 65/8 /7 ##	ater rises in the well.  To PERFORATIONS  Kind From To (Feet)  Stre (Feet)
	Doc. No	mlin .	Static Water Level for non-flowing well.  Shut-in Pressure for Flowing Well.  Pumping Water Level for flowing well.  at gal. per minute.  Discharge in gal. per min. of flowing well.  How Tested. Ballet  Length of Test. Shake
			Remarks: (Gravel packing, cementing, pa
75	Show exact depth of bott	USE.—If used for irrigation, number of acres and location).	industrial, drainage or other. Explain, s ation or other data (i.e.: Lot, Block and A
County C retained i	lerk and Recorder in the county by driller.	three copies to be filed by the owner with the in which the well is located, tissue copy to be plicable, so state, otherwise the form will be	Mad & Hausn

# 1299 180069

I WANT LAA. SS.

OUNTY OF CARBON SS.

Office of the County Flerk & Recorder

I hereby certify that he within

ANTICLE was filed

for recy up my office this day

of A. D.-1970

at 11:10 o'clock A.M.

JAMEST my hand and the seal of

raio. chanty

Clerk and Recorder

Deputs

Peers 3

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W M

. 47 . 180	LOG PESOTRE	S ALL CLIMATEUR	ADMINISTR	ATOR O	F MONT	aty <b>Code</b> Ana SDWATER ATION BO	CODE	
	(Elev. above sea level 6-) top toll 3-18 Genral & Racka 88-42 Genral & Sport (Marke)		ice of C Appropri DEVELO	ation PED AF	by Mo	eans of Wary'1,	Well 1962	
+	43-43 Grey Shala	ुं भारत	is Cattle		Δda	oo faaral	) Malet	
			Drilling			7.15 S	and the same of the same	
<u> </u>			e of appropri					<i>;</i>
-	- #1270 183000		rted 1/20/	a tak				
	Doc. No. #/337, 183812 Filed for record	Type of well				ent used		jŲ.
_	this 24 <sup>th</sup> day of coloman. A. D. 19 22 at 10:45	(D Water use:	ug, driven, bor	ed or drille ic 🏻 M	α)	(Chu	rn drill, rota ock <b>Z</b> ] Ir	ry or othe
-	prock A.M.		Industri	al 🔲 I	rainage	Oti	her 🗍	
F		met with in depth at whi	on the diagra drilling, such ch water is en eight to which	as soil, c countered	lay, shale I, thickne	, gravel, ross ss and char	ck or sand,	etc. Sho
	1	Size of Drilled	Size and Weight	From (Feet)	To (Feet)	P	ERFORATION	8
-		Hole	of Cating			Kind Size	From (Feet)	To (Feet)
<u> </u>		8 inch	8 5/8 24.00 lb	1+	43	tosch exts		
						1/8 × 6	33	42
						,		
·  -	·		<u> </u>		<u> </u>			<u> </u>
		<u> </u>	N !	s	tatic Wa	ter Level		
E			N .			ter Level essure for F	19	fe
			N	s	hut-in Pro	essure for F Water Leve	lowing Wel	f6
		w 26	N	S P	hut-in Pro umping	essure for F Water Leve	lowing Wel	f
		**	N	S P E	hut-in Pro umping at discharge	essure for F Water Leve 60 in gal. per	lowing Well 20 gal. per min. of fi	finute.
	,	W #	N	S P E D	hut-in Pro rumping at	essure for F Water Leve in gal. per	lowing Wel	fenute.
		w *	N S	S	hut-in Pro umping at	essure for F Water Leve 60 in gal. per	lowing Well 36 gal. per min. of fi	fenute.
	·	₩ <b>¾</b>	s AS	S P E D I E E E E E E E E E E E E E E E E E	hut-in Prouping at	water Leve in gal. per d. Ealler. Test. 2. Has (Gravel pace f shutoff)	lowing Well and the second sec	fe
		Indicate loc place of use	ation of well, if possible.	S P E D E E E E E E E E E E E E E E E E E	hut-in Proumping at	water Leve in gal. per d. Sailer Test. 3. Ha	lowing Well 30 gal. per min. of fi	finute. lowing w
		Indicate loc place of use	s AS	S P E D E E E E E E E E E E E E E E E E E	hut-in Proumping at	water Leve in gal. per d. Sailes. Test. 3. Has (Gravel pac f shutoff)	lowing Well 30 gal. per min. of fi	finute. lowing w
		Indicate loc place of use small squa	ation of well, if possible.	E D E D E D E D E D E D E D E D E D E D	hut-in Proumping at	in gal. per d. Sailet. Test. 2 Ha (Gravel pac f shutoff) taken ou til had	lowing Well 19 gal. per min. of fi	feminute. lowing well
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		Indicate loc place of use small squa acres.  USE—If us	ation of well, if possible. re represent	S P E L L L R C C C C C C C C C C C C C C C C	hut-in Proumping at	Water Level  Mater	lowing Welel 30 gal. per min. of fi	feinute. lowing water and the second
		Indicate loc place of use small squa acres.  USE—If us numb tion)	ation of well, if possible. re represent	E E E E E E E E E E E E E E E E E E E	hut-in Proumping at	Water Level  Mater	lowing Welel 30 gal. per min. of fi	feinute. lowing w nting, pa nting, pa wel. everse sicelain, st k and Ad
	Show exact depth of bottom.	Indicate loc place of use small squa acres.  USE—If us numb tion)	ation of well, if possible. re represent	S P E E E E E E E E E E E E E E E E E E	hut-in Proumping at	Water Level  Mater	lowing Well and the second of	inute.  lowing water the state of the state

49,920

183872 #1337

CAUNTY OF CAMEN SS.

Diffice of the Caunty Clerk & Recorder

I merely certify that the within

Appropriate my office this 2 day

of 10 A.D. 1972

as 1045 o'clock A.B.

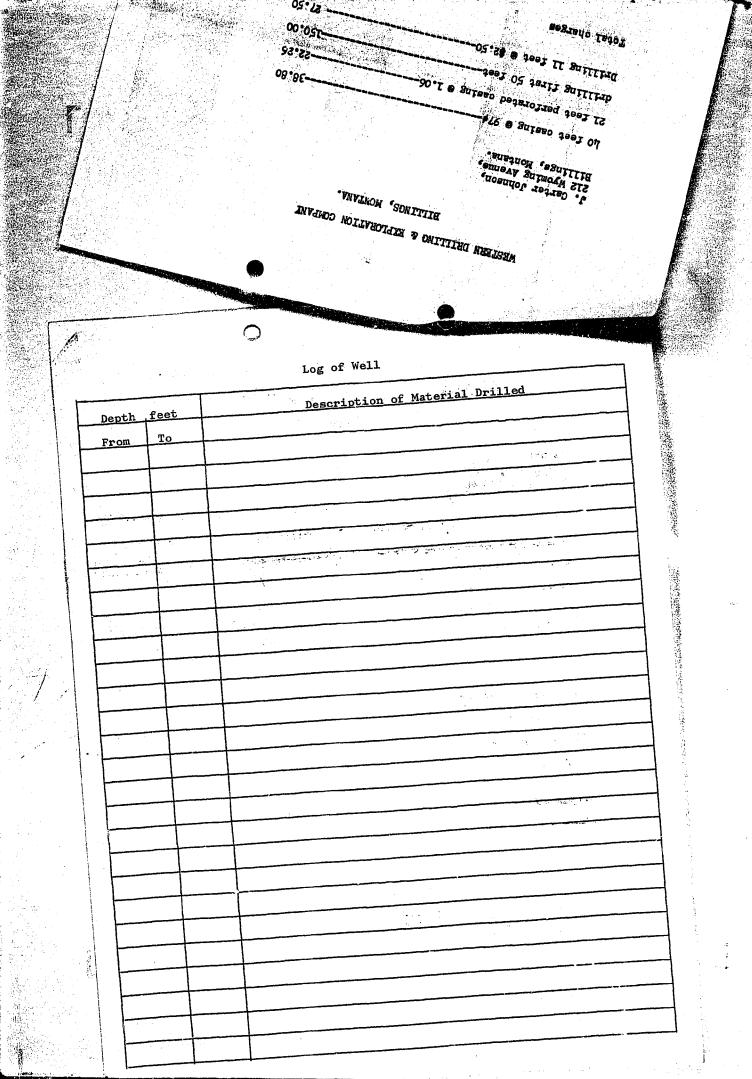
Arlest my hand and the soul of

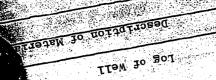
enid County

Clerk will Recorder

bepoly

Form No. 18 8-60 County Carbon DECEIVE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER Water Well Log Owner was a series and the series of Address 21% Wyoning Aug. 2111ings Driller Western Brilling & Emlerationaddress Millings Mintered Date Started November 28,1961 Date Completed 1961 Location: Sec. 1 R. T. R. 23 sec. 18 Type of well\_ \_Equipment used\_ Domestic # Stock X Irrigation Water use: Municipal Industrial Drainage Other\_\_\_\_ ft. to 40 \_\_ft. Type\_ Galvanized Type Per rated Casing: 40 ft. to 61 ft. Size\_ \_\_\_\_ft. to\_\_\_\_ft. Type\_\_\_\_ Perforated or screened: Ft. 40 to ft. 61 . Ft. to ft. Type of screen or perforations Present sits Static water level, for non-flowing well: Shut-in pressure; for flowing well: \_\_\_\_lb./sq. in. on:\_\_\_ Pumping water level 43 feet at gal. per min. by driller - Beler test How tested:\_ 2 hours Length of test\_\_ Remarks. (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) (over)





## WESTERS DELLING & MIPLORATION COMPANY

J. Carter Johnson, 212 Wyoming Avenue, Billings, Montana.

40 feet casing @ 97#	38,80
21 feet perforated casing @ 1	.0622.26
drilling first 50 feet	150.00
Drilling 11 feet @ \$2.50	
Total charges	238,56

Logs

0-h feet Sandy soil
h-39 feet boulders and gravel
39-58 feet sand with thin layers of gravel
58-61 feet blue shale

Static Level — 41
Yield 32+ G.P.M.
Pump Level — 43

## Locations

We of ME 2 and the SW2 of the ME2, lot 1, all in Section 11, Tshp hS, R 23 East of MFM.

ile No. 320			T H R 23
UPLICATE			County Cashon
		STATE OF MONTANA	
	ADMINIST	RATOR OF GROUNDWATER	CODE PECSIVED
를 보고 있었다. 현실하다 기계 기계 기계	7 - Sel	TCE OF STATE ENGINEER	일본 영화 시간 이 얼굴인 발생하다.
	Declaration	of Vested Groundwater	. Kights
100 1	(Under Cha)	pter 237, Montana Session Laws	(, 1901)
1 Orlyw	Dowals	V, of Box	Whet
County of	ne of Appropriator)	(Address State of 22	
have appropriate lows:	ed groundwater accor	rding to the Montana laws in	ffect prior to January 1, 1962, as fol-
<b>N</b>		2. The beneficial use on which	h the claim is based Nonze
00	111	and stockwa	tes
· <del>  -   -   -   -   -   -   -   -   -   </del>	++-	3. Date or approximate date tinuous the use has been	of earliest beneficial use; and how con- May 1883 Continuous
	+++-	use surce	
W	E	4. The amount of groundwate	er claimed (in miner's inches or gallons
			per minute
	+++		
<u> </u>	1 1 1	5. If used for irrigation, given lands to which water has	we the acreage and description of the been applied and name of the owner
2011	1'-1/-22	thereof Auch	use soly:
NW1/4 Sec. I.			
and place of use	e, if possible.		g such water from the ground and the
Each small square	e represents 10	location of each well or oth	ner means of withdrawal Electric
acres.		left auga.	
acres.		left pump	
T Mha data at an	ammonoment and accomm	left purif	f the well wells or other works for
Man data of an	ommencement and co groundwater	left purif	f the well wells or other works for
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<ul> <li>7. The date of co withdrawal of</li> <li>8. The depth of w</li> <li>9. So far as it ma</li> </ul>	groundwater	mpletion of the construction of the may 3.5.	f the well, wells, or other works for
<ul> <li>7. The date of co withdrawal of</li> <li>8. The depth of w</li> <li>9. So far as it ma</li> </ul>	groundwater	mpletion of the construction of the constructi	f the well, wells, or other works for
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TATE OF MONTANA, SS.
COUNTY OF CARBON SS.
Office of the County Clerk & Recorder
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for feoorle in my office this lay
of Selember A. D. 1963
at 3'45 o'clock f. M.
Attest my hand and the seal of
said Journey Lawlet
Clerk and Recorder
Deputy

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FLIEND 1/2/3	MR T Z R DS
PILOTNO 7/2/19  DUPLICATE OWNAMA WATER RESOURCES POR PECE 1/2 F. P.	County COLL DONE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Si Top of Ground	Notice of Completion of Groundwater
OF Sand Fine	Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961)
Pougravel 5 to 8	Owner white the seladdress Edgar, Mertane Drive Par Drive Address Billing Wentane
	Date of Notice of Appropriation of Groundwater
	Date well started 2/1/4 Completed 3/1/4
	Type of well L. G. Knipment Used L. V. N. (Chura, drill, rotary or drilled) other)
	Water Use: Domestic ☐ Municipal ☐ Other ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Stock ☑
	Si Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.
D D	Size of Size and From To PERFORATIONS  Ordined Weight of (Foet) (Feet)
	Casing Casing O' 37' Size From To (Past)
N N	State Water Very Committee Wall Grant Wall
	Static Water Level for non-flowing Well
	Pumping Water Level. // feet at 52 gal. per minute.
	Discharge in gal. per min. of flowing well.
/3	How Tested Sailer Length of Test
	Remarks: (Gravel packing, cementing, packers, type of chutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	acres irrigated, if used for irrigation)
Indicate location of well an place of use, if possible. Eac	nd
small square represents 10 acre	
Show exact depth of bottom.	Driller's License Number
(4) < √ (4) < √ (5) < √ (6) < √ (7) < √ (8) < √ (9) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10)  (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10) < √ (10)  <	Rod Ried
	Driller's Signature

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

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

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

44,122

TY, OF CARITY S. " of the County Clerk & Recorde hereby certify that the within hile agreement wo record in my office this Lea Auro fry hand and 21 well of

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NPLICATER RESCURCES BOARD				County	Carlon	<u></u>
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			ession Laws, 196			
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County of County of	<u> </u>	State o	(Address)	ie	(Llown)	*****
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[-+-+-+	ľ	tinuous the use	has been	2, 19 <i>5</i>	7	
43	E		_			
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	[ ]	per mmure)		9	***************************************	
	5.	If used for irri	gation, give the water has been	acreage ar	d description	of t
<b>8</b>		thereof				F1 (V ==
NWWINEsec/3 TH R2	<u>3.</u>		mov-			
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OFFICE OF the County Clerk & Remain.

I hereby certify that the within Mater agarege man fitted for record in my affice this 2 d day of A. D. 1963.

Attent my land and the seal of waid County FRANK DANICHEK, COUNTY CLERK Clerk and Recorder and Becaute Benefit County B. Surfan Depur

2.05	Approved Stock Form-State Publishing Co., Helena, Montana-41921
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File No. 231	T 4 B 23
A Company of the Comp	County Carbon
MONTANA WATER RESOURCES BOARD	그는 그를 가는 것이 되고 됐다면 그는 가능하는 것이 없는 것이 없는 그 사람이 되었다.
200 mg 400 700 5 700 5 700 100 100 100 100 100 100 100 100 100	STATE OF MONTANA
ADN	INISTRATOR OF GROUNDWATER CODE
JAN 26 1968	OFFICE OF STATE ENGINEER
OH15 40 1000	
Declaration	on of Vested Groundwater Rights
	er Chapter 237, Montana Session Laws, 1961)
Cin	or Chapter 281, Montaina Session Daws, 1801)
The wall and or flag	Resettor, of Edgase Mills
(Name of Appropris	ator) (Address) (Town)
Colore of Cacheres	State of Mouleur
have appropriated gr indwater ac	cording to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based.
	2. The beneficial use on which the claim is based
	OID MANAGE AND THE STATE OF THE
	3. Date or approximate date of earliest beneficial use; and now continu-
	ous the use has been
	O.J. 2.3. 1957
w <b>3</b>	E
	,,
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	2232
	TO 1.3 Control at an about a surrous and January and the lands
<u> </u>	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
8	Lawr & Lackar
V.W.M.W. Sec. 1.3. T.4 R2.3.	
•	The state of the s
Indicate point of appropriation and place of use, if possible. Each	•
small square refresents 10 acres	6. The means of withdrawing with want from the ground and the loca-
•	tion of each well or other morins of withdrawal
	Thollew 4 th line
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mha dan ad a-maranana	d completion of the construction of the well, wells, or other works for with-
drawal of equindwater	O: 7 29, 1957
41-40-00-141-00-141-00-1-1-1-1-1-1-1-1-1	^ .
8. The depth of water table	26 45
	<i>V</i>
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 gro	undwater
10. The estimated amount of groun	dwater withdrawn such year 600, acc galler
Saver	, J = 3,
11. The log of formations encounter	ed in the drilling of each well if available
	not wildle
10 Corah athan !- ftion of	milar nature as may be useful in carrying out the policy of this act, including
12. Such other information of a si	muar nature as may be useru in carrying out the poncy of this act, including my county record
	my county feeste.
	1 1
	1 - (In the the
en e	Signature of Owner ( )
	Signature of Owner Date Le 2, 1963
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	the state of the s

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

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.

C# 231

OF MONTANA.

1 (1) F CARHON | 188.

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	Jug Stale	Driller AT	4 PM	ary	Addre	s. 7.		
	0	Date of Notice	of appropri	ation of g	roundwate •	ompleted.	-17!	69
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<b>+</b> 4 /		Type of well (Dug	, driven, bore	ed or drille	Equipm d)	· · · · · ·	drill, rotar	
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- 1		depth at which strata and hei	n water is en	acountere	d, thickner	s and charac	ter of wat	er-beari
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-		place of use, small squar- acres.			**********			
Doc.	140.4	<u> </u>	******************			***************************************		
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- A. D.	19 72 , at 230	number tion).	r of acres a	and locati	on or othe	r data (i.e.:	Lot, Block	and A
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This form to be ure	pared by driller, and three e ecorder in the county in wh	copies to be filed b ich the well is loca	y the owner v ted, tissue cop	with the py to be	Drill	er's License		************
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						•	59 XI	*