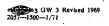
## GROUNDWATER INDEX

County Fank County Twp. 12 D. Rge.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
-	Daniel A. Shigne	G43	128565	
2	Morthern Prince Railway Co	6.4.4	0.70:3	SRTE:GA CO.
no™	Elemene ichurren	663	128595	
100 th	Hothers Print Piley Co	-649	37.30	6A. Co.
no Th	Wayne N. Florine	6144	20023	<u> </u>
	milton A. y Cean Kund	6,54	62909	
120#	Aded & Bully	604	98/39	25 9E
No.#	FORES Brand	6.402	1/25/64 7	
	Cirtuin Bragy	662	100057	<u> </u>
noth	Barton Boales	662	97:45	
1707	Bordon School Dest	7.5.12	96464	
no ₱	Sudnu O. Martel	6W2	105:13	
12,7%	Sydning g. Protek Charlie C. Volda Rush	6003	128706	
			+	

10 25 76



County....

#### STATE OF MONTANA

# ADMINISTRATOR OF GROUNDWATER CODE REGION DESCRIPTION OF GROUNDWATER CODE

## 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,

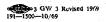
	Owner
For Administrator's Use	Owner Daniel A. Shyne
File 125569	Address302
	Contractor (if any)
Just 38, 171/5	Address of Contractor
GW 1	Date Started
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
N N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	gravity
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3. Depth of water table
	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallons
5	per minute)unknown
72	
,	6. If used for irrigation, give number of acres and description
T2	of land not used for irrication
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 UNENOWN
mated .5200 .Ct	·
	8. Months of year spring flows
	,
	Singature of Owner
	Signature of Owner
	Oate3 + 2

128569

Person A. D. 1973

11.10 couch A to many of Thomas of Thom

fu 3.00 Deputy





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

## 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.

1010 - 1100	Address Pray, Montana
le ///5595	Contractor (if any)
6-29-73	Address of Contractor
W1 /Cl per	Date Started June 1. 195 bate Completed a month
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) a ditch scooped out
	to collect the sub-surface water on Sec. Twp. 6 S. Rge. 8 E.
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water tableapproximately a foot
	4. Use of the water for livestock and potential.
	irrigation of other land in the locality
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute) 100 inches
¼¼ Sec	6. If used for irrigation, give number of acres and description
<u>N</u> R <u>E</u>	of land75 acres of adjoining land as
DICATE POINT OF APPROPRIATION	potential for irrigation
ID PLACE OF USE, IF POSSIBLE.	
ited	7. Estimate amount of water used each yearapproximately
	100 inches continuously from May 1, to December 1, each year
	8. Months of year spring flows
	Signature of Owner & Course of Schrister Co

Lewis and Clark

Miled thas 29 Th may of Sune A. B. 1973

1:01 o'clock P. M.

Truggest Troncal
Chically Clark and Becorder.

Fre 300

	<u>.</u>	
GW.		Approved Stock Form-State Publishing Co., Helena, Montana-42234
Tilo No	D	Т
DUPLI	<b>Y</b>	County Paule
DOLIN		ATZ OF MONTANA
	/ ADMINISTRA	TOR OF GROUNDWATER CODE
	OFFICE	TOR OF GROUNDWATER CODE OF STATE ENGINEER  OF AN
	Declaration of	Vostad Groundwater Rights
	(Under Chapter	237, Montena Session Laws, 1961) STAIC ENGINEER
	1/3/11/2	A discourse
1	(Name of Appropriator)	, of GARAGEN (Town)
Cour	nty of	State of Alter I day 4 the Montana laws in effect prior to January 1, 1962, as follows:
паус	e appropriated groundwater according w	, the invitality laws in circul 5.10. to constant, a see that
[	2.	The Leneficial use on which the claim is based Assar hald
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been day to the day of the
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1/4	4 Sec T R	
and pl	ate point of appropriation lace of use, if possible. Each square represents 10 acres. 6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. d	rawal of groundwater LYLEsquit	on of the construction of the well, wells, or other works for with-
***		
8. T	'he depth of water table	<u> </u>
W	works for the withdrawal of groundwater	size and depth of each well or the general specifications of any other
10 T	The estimated amount of proundwater wit	hdrawn each year
		Irilling of each well if available
	Andrew Communication of the Co	
12. S	Such other information of a similar natur	e as may be useful in carrying out the policy of this act, including

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

J. 3 66 80

Signature of Owner Thereps Hopps

Date 13/34/67

Doc. # 96483

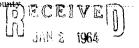
Transparet Turniers.

Churry Clork and Recorder.

File No... DUPLICATE

T..... R.

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



(Under Chapter 237, Montana Session Laws, 1961)

Declaration of Vested Groundwater Rights

1. 2) illos to land (Name of Appropriator	(Address) (Town)
County of Day	R State of 12202 tana
have appropriated groundwater accord	ling to the Mortana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based of the later to the
	3. Date or approximate date of earliest beneficial use; and how continu-
	ons the use has been that 1976
Ψ	/
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other-means of withdrawal.
	Electus pump
7. The date of commencement and co	mpletion of the construction of the well, wells, or other works for with-
8: The depth of water table	
9. So far as it may be available, the works for the withdrawal of grounds	type, size and depth of each well or the general specifications of any other
James 1	type, size and depth of each well or the general specifications of any other states.
$\sqrt{f}$	
10. The estimated amount of groundwat	er withdrawn each year Scopero to 650, congati

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

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, otherwa , the form will be returned.

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

Miled them 30 day of

Miled them 30 day of

December 4. 3. 1963

March 1964

M

DRILLER'S LOG

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

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER A CONTROL OF MATERIAL Which water is found and APPROPRIATION BY MEANS OF WELL HOLD WATER A CONTROL OF WHICH WHICH WATER IS FOUND AND BOARD OF WATER AS A CONTROL OF W

	Davelo	ped after	January			,	T£		to which we	v. above sea level)	
er Cha	pter 237 A	Aontana S	ession La	ws, 1961, a	s amended	ı ı	Top of		(Ele	. aporto 402 10701)	
form to be prepared by driller, and three copies to be filed the owner with the County Clerk and Recorder in the county in							From (Feet)	To (Feet)		1. 12. 11.	
owner	r With the all is locate	d. last co	by to be	retained by	driller.						
answe	r all question	ons. If no	t applicab	le, so state,	otherwise	tne					
nay be	refurned.					,		14	Clays.	ry.	<u></u>
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								. <del> </del>	<b></b>		
of wel	ı Dri	lled	(Dug	driven, bored or	drilled)			<del> </del>	<del> </del>	<del></del>	
				urn drill, rotary				+			
					or other)  rrigatio						
Use:	Domestic	A Mut	nicipal 📋	Stock 🗌	migano			+	1		
Indu	strial 🗌	Drainage	□ O <sup>+</sup> l	ner □* G	arden/Law	n 🗆					<del></del>
.,									-+		
	1	ation in	dustrial c	rainage or	other. Ex	plain,		-			
state r	number of	acres and	location	or other date	(i.e. Lot,	Block					
and A	Addition)					<del></del>					
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e of illed lole	Size and .Weight of Casing	From (Feet)	(Feet)	Kind	From (Feet)	To (Feet)					
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DICAT	E LOCATIO	N OF W	ELL AND	PLACE OF	USE, IF P	OSSIBLE.	-				
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County Clerk and Koverder.

Deputy.

7 ... #20

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No	6 1 N 1 266	County Park
LICATE	rog	STATE OF MONTANA  STATE OF GROUNDWATER CODE  ADMINISTRATOR OF GROUNDWATER CODE
Top of C	<b>6</b> . 1 · · · ·	OFFICE OF STATE ENGINEERS
(Elev. a	bove sea level	Appropriation by Means of Well  DEVELOPED AFTER JANUARY 1, 1962
0' 26'	Sand, gravels an	d (Under Chapter 237, Montana Session Laws, 1961)
	boulders. Water	Owner ARTHUR BRAGG Address LIVINGSTON, MONT.
26* 34*	Hard crevised rock. Water.	DrillerVAN DYKEN DRILLING COAddressBOZEMAN, MONT.
1	40 G.P.M.	Date of Notice of appropriation of groundwater
		Date well startedMay 4/66Date completedMay 6/66
- 1	T.D. 34'	Fourment used Cable tools
1		(Dug, Driven, pored of driver,
-		Water use: Domestic Mulliopat Control Other Control Co
_ 1		Indicate on the diagram the character and thickness of the different strate
		met with in drilling, such as soil, clay, shale, gravel, rock of sand, considered the state of the sand character of water-bearing depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
-		Size and From To PERFORATIONS
		Drilled Weight (Feet) (Feet) Kind From To Holo of Casing Size (Feet) (Feet)
-		6" 5 5/8"0.D. 01 321 none
_		17# per ft. Prime steel
-		
-		
-		N Static Water Level for non-flowing we
		Shut-in Pressure for Flowing Well <b>none</b>
_		Shut-in Pressure for Flowing
_		at 40° gal, per minute.
-		W Discharge in gal. per min. of flowing w
_		How Tested. Bailer
_		Length of Test.
_		s Remarks: (Gravel packing, cementing, pa
-		
-		Indicate location of well and place of use, if possible. Each small square represents 40  Surface water is sealled off with drilling mud.
		acres.
_		(Continue on reverse si
-		USE—If used for irrigation, industrial, drainage or other. Explain, s number of acres and location or other data (i.e.: Lot, Block and A
- 1		tion).
- <b> </b>		
She	ow exact depth of botto	m

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

41187

Mor. # 106639

Filed thin 27th 2018

June A. B. 1966

2:30 which PM.

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Country Chart and Recorder.

By

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		, a	STATE	ESNACTION OF	OF GROUP	ANA TER	EGE	Jaw I
	Top of Ground	$-\int b^{\alpha}$	OI	FFICE OF	STATE E	NGINHER)		
_ /9	(Elev. above sea level	····· (	Notice	of Comp	letion of	Groundy	DEC 23 <b>vaier</b>	
-30	Gravel + Boulders		Appro	priation	by Mea	ns of W	EE EN	IGINEER
38			(Under Cha	apter 237, 1	Montana S	ession Law	rs, 1961)	
- 50	Gravel + Birldo	w (Owner	Bartonk	Bowles	Addres	Livin	astin	
_ 60	- 0 ) 6 0 4 7 1 0 1 4 7 4 7 4 F		Donald C.					
- 39	3337							
- 80	672ve/		Notice of Appr	-				1/8/3
- 90	U Tava 1		ell started N					
- 119		Type of	well Dril	/ed	Equipmen	t Used	7477 1	Dr. 11
_/>	1 . 1 . 1		driven, bored ed)	or	other		ary or	
_ /3	Gravel Sandr Bonde	Water	Use: Domestic		nicipal 🔲	Stock [		igation 🗌
14 6			Industrial		inage 🗍	100	& Dair	
-/37	Fine Gravel & Sand		dicate on the di met with in dril					
160	TO PUNY GRADELE ESENT		ow depth at whi bearing strata as					
	· ·			-				
_		Size Of Drilled	Size and Weight of Casing	(Feet)	To (Feet)	PE Kind	RFORATION From	To
-		Hole	6 200. X 150	Grand	1502	Size	(Feet)	(Feet)
-		•						
-								
	N	St	tatic Water Lev	el for non-	flowing W	ell	30	feet.
-		SI	hut-in Pressure	for Flowing	g Well		,	
		Pı	umping Water I	eyel 15	- /	et at5	 gal. pe	er minute.
		D	ischarge in gal,	per min. of	flowing v	rell		
	w	—] E	ow Tested	30/14	Lengi	h of Test	140	47
		B	emarks: (Grave					•
			tion of	place of us	se of grout	dwater if n	ot at wel	l, and any
-	<u> </u>			-				
		******	acres ii	rigated, if	used for i	rrigation)	 	
_	Indicate location of well place of use, if possible. I	and						
<b>]</b>	small square represents 10 ac							
-						, ¬		
<b></b>	Show exact depth of bottom.				Deille	's License	Number	
					9	notan		onla
					Drille	's Signatur		

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

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

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

Mergaret Monical Bounty Clork and Recorder,

Top of Ground

(Elev. above sea level.

County STATE OF MONTAN DMINISTRATOR OF GROUNDY OFFICE OF STATE ENG	A BRECEIVED
DMINISTRATOR OF STATE ENG	INEER SEP 13 1903

# Notice of Completion of Groundwater ENGINEER Appropriation by Means of Well

(Under Chapter 237, Montana Session Laws, 1961)

Owner Gordon School	DisT. Address	LIVING	5 To ~
Driller Clim Me Gehe  Date of Notice of Appropriat	e Address	305 West	ATh ST.
<b>^</b> .	11/22 - 00	malatad All	0 10 60
Date well started.	Z.O. Daic Co.		Tavu
Type of well	Churn, (Churn, other)	drill, rotary o	r
Water Hear Domestic	Municipal []	Stock [	Irrigation 🗌

Trace of Water @ 13'

Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☑ School

Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.

Size	Size and	From	To (Feet)	PERFORATIONS			
of Drilled Hole	Weight of Casing	(Feet)	(reel)	Kind Size	From (Feet)	To (Feet)	
6"	4"1.D 41/2"O.D.	0'	37'	4×18	X3'	37	
	1) ther FT						
		į				1	

N	Static Water Level for non-flowing Well.
	Pumping Water Level
Indicate location of well and place of use, if possible. Each small square represents 10 acres.	Developed with basher

Show exact depth of bottom.

Driller's License Number

James L. M. Gehrer Griller'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.

Please answer an questions of the Property of the State Engineer; Triplicate to the School of Mines
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines
and Quadruplicate for the Appropriator.

Margaret Monusel

County Clerk and Recorder,

By Smra Dowlers

Netruty.

Fee \$ 2.00

No	FEB 1	8 1956 TR.
No		McNully County P3 x K
PLICATE	Butzerin	MortonSTATE OF MONTANA
	LOG rilnton	ADMINISTRATOR OF GROUNDWATER CODE
Top of Grow	Dickert	OFFICE OF STATE ENGINEER
		Notice of Completion of Groundwater
(Elev. above	sea level	Appropriation by Means of Well
		DEVELOPED AFTER JANUARY 1, 1902
		(Under Chapter 237, Montana Session Laws, 1961)
0'701	53	
- Sand,		Owner Sydney & Nesbit Address Lieings Ton Max
		Driller James L. M. Gehesdidress B. g. Timber Mon
Sandy	: 124,	Date of Notice of appropriation of groundwater 2-5-66
. & Bon		Date of Notice of appropriation of grounds
· Proca	Vacio	Date well started 2 - 5 - 66 Date completed 2 - /2 - 66
-		Type of well Dy, Lked Equipment used ROTayy  (Dug, Driven, bored or drilled) (Churn drill, rotary or other)
STation	Level	
_		Water use: Domestic District Other C
- 176		Indicate on the diagram the character and thickness of the different str
-   _	r 4	met with in drilling, such as southered, thickness and character of water-bear
	Encountere	depth at which water is encountered, another well. strata and height to which the water rises in the well.
- 15	6	Street Street From To PERFORATIONS
-   ' '		
- 1		64 4"1.0 1 153 Shets 127 153
- 1		450.D Above Beton 4"x16" 121
		Britised Hole Hole  6'4"  4"1.D  1 F1  153'  5LeTs  4"X"  153'  155'  153'  153'  155'  153'  155'  15
_		
_		
_		N Static Water Level for non-flowing
<u> </u>		N Static Water Level for houries
<b> -</b>		Shut-in Pressure for Flowing Well
<u> </u>		Pumping Water Level
<b>L</b>		atgal. per minute.
_ 1		Discharge in gal. per min. of flowing
_		
		How Tested AIR Pumpin
<u> </u>		Length of Test 3475
		s Remarks: (Gravel packing, cementing,
		ers, type of stutoff)
		Indicate location of Well and
		place of use, if possible. Each small square represents 40
		enros.
		(Continue on reverse
-		the increase of other Explain
<del>  </del>		number of aeres and location or other data (i.e.: Lot, Block and
-   <b> </b>		i" Hioni)
		\$
الديرا		
Show ex	act depth of bottom.	
		31
This form to be pre	pared by driller, and the	rec cupies to be filed by the owner with the which the well is located, tissue copy to be
County Clerk and R retained by driller.	ecorder in the county in	which the well is located, tissue copy to be table, so state, otherwise the form will be Driller's Signature
		able, so state, otherwise the form will be Driller's Signature

# 105513 17th a Discary A. D. 1966

at 2:32 octock B. si

Dragnet Monical

Commy Clark and tracorder.

3 GW 2 Revised 1969 STATE PUBLISHING COMPANY

#### County Park

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

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

LICENSE NO.

STATE PUBLISH	IING COMPANY					GEM.			<b>,</b>	
		TRATOR (		TANA NDWATER URCES BOA	CODE ARD	TA E.C.			DRILLER'S LOG le the character, color, thick- if strata such as soil, clay, sand,	
	ICE OF C APPROPR Dev	IATION	BYM		WELL		i n	gravel depth	, shale, sandstone, etc. Show at which water is found and L'to which water rises in well.	
(Under	Chapter 23		<del></del>			ided)		Ground	1	20
This form	to be premote to the transfer	pared by	driller, a	nd three c	opies to b	e filed	From (Feet)	To (Feet)	(Elev. above sea level) ALCA	
which the	well is loc	ated, last	copy to	be retained	l by driller	·, ′	_0_	9	Clay	
Please ans form may	wer all que be returned	stions. If I.	not appli	cable, so st	ate, otherw	rise the	9	169	Gravel	
Oumas in		7 m.s.				•				<u> </u>
and Id	harles a Tubb				inistrato 's					
Address	Shattuc	k,Okl	a	File	A.C.					
*************	•			6-	29-23			<del>  </del>		
Date well	started Jul	ly, 19	49	GW 12	00000	·				
con	npleted <b>J</b> บ.	lv. 10	1.0							
	•		.,							
type of w	elldr:	7-TT-8-C	(D	ug, driven, bore	1 or drilled)	*********				
Equipment	used .dx:	111		Churn drill, rota	ry or other)					
	: Domestic		unicipal [			tion 🗌				
Ind	lustrial 🔲	Drainage	• □ O	ther []*	Garden/La	wn 🖼				
*Describe			-	· . <del></del>		~				
USE: If us	sed for irric	aation, in	dustrial,	drainage o	r other. E	xplain.				Γ
state	number of	acres and	location	or other da	ita (i.e. Lot	, Block				
and	Addition)	•••••						+		
ESTIMATED	ANNUAL	WITHDRA	WAL	•••••		*********				
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		PERFORATIO	NS	<u> </u>			
. 7,7			Ì	Kind Stze	From (Feet)	To (Feet)	<u> </u>			
8"	6"	0	169	Not	149	169				
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	ň N			<del></del>	<del></del>					
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			at .	······································	gallons	per minute,				
*	ł		bea		minutes at	ter pumping	\	<u> </u>		
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<u> </u>	s	٠١	pac	kers, type o	f shutoff)					
	¼ Se			· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •					
T	N R S	E			·····					}
	LOCATION				SE, IF PO	SSIBLE.				
Driller's Sig	gnature	rill	edle	y Ou	mu					
Driller's Ac			•	<b>(</b>				+		
				LICENSE	NO		. 1	69	_ Show exact depth of bottom	

+ 128700 29th engo County Clerk and Bacorder.

Mary W. Drieth

Mary W. Drieth

Tee 2.00

SW. 15 NO SW. 2G

File No.....

T.25 R.8E

DUPLICATE

County.....Park

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

Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

.,	(Name of Appropriator)	of514Nox. (Add)	th Montana, Bozeman, Mr. a ress) (Town)
County propriat	of Gallatin , S e groundwater in accordance	tate of Montana with Chapter 237, M	ontana Session Laws of 1961.
The ben	eficial use to which water is t	o be applied isdom	mestic, watering of stock, an
irr (de	<b>Land to be bene</b> scribe lands to be benefited, if	fited are hay mea for irrigation) in P	adows at Quinn Gr Properties
The rat	e of use in gallons per minute	or miner's inches of	groundwater claimed
Dones	tic 25 gals/min; Stock	25 miner's in. 1	Irrigation 200 miner's in.
The an	nual period (inclusive dates)	f intended use Dome	atic & Stock 1/1-12/31;
The pr	obable or intended date of fir	st beneficial use19	974
The pr	obable or intended date of cor	nmencement and comp	letion of the well* or wells*1974
Comp1	etion-indefinite		
mi. a la	ention tune size and denth of	well or wells contem	aplated 150 to surface water
1.7			
The pr	address and license number of	the driller engaged	tesian aquifier150° to surface
Name,	address and license number of	the driller engaged	None
Name, Give s	address and license number of uch other similar information	as may be useful	None
Name, Give s in car	address and license number of uch other similar information rying out the policy of this act.	as may be useful  these have been	None
Name, Give s in car	address and license number of uch other similar information rying out the policy of this act.  ting water rights flowing the Ditch and formerly bel	as may be useful  these have been g out of Jackson'	None
Name, Give s in car. axis	address and license number of uch other similar information rying out the policy of this act.	as may be useful  these have been g out of Jackson onging to the Irv	None
Name, Give s in car. axis	address and license number of such other similar information rying out the policy of this act. It ing water rights flowing the Dirch and formerly believed.	as may be useful  these have been g out of Jackson  onging to the Irv	None
Give s in car.	address and license number of such other similar information rying out the policy of this act. It ing water rights flowing the Dirch and formerly believed.	as may be useful  these have been g out of Jackson  onging to the Irv	ing Rirshner
Name, Give s in car	address and license number of such other similar information rying out the policy of this act. It ing water rights flowing the Dirch and formerly believed.	as may be useful  these have been g out of Jackson  onging to the Irv	None
Give s in car.	address and license number of such other similar information rying out the policy of this act. It is water rights flowing the Ditch and formerly belief. The property has now in Creek Properties.	as may be useful  these have been gout of Jackson' onging to the Irv	None  None
Give s in car.	address and license number of such other similar information rying out the policy of this act. It ing water rights flowing water rights flowing the Direct and formerly has now in Creek Property has now in Creek Properties.	as may be useful  these have been gout of Jackson' onging to the Irv	ing Rirainer  SW. 1/4 Sec. 7. T. 25. R. 3  Locate well or other means development as accurately

 As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Three copies of this notice are to be filed with 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.

· \* 17 / 5

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mied this good day of

Auly A. B. 1973

9:50 octock A side

magnet moment

County Clerk and Recorder.

Mary W. Mary

Deputy.

Fee 2.00

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3 GW	1	Revised	1969

	Park	
County	1 97 5	

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

MONTANIA WATER RESOURCES DOARD RECEIVED

#### NOTICE OF APPROPRIATION OF GROUNDWATER

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

After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, eyon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the well is

P

CHRIS FOSS SIMONSON	Corwin Springs
(Name of Appropriator)	(Address) (Town)
punity of Park State of State of Mark State	ontana Session Laws of 1961.
ne beneficial use to which water is to be applied is	irrigation - one acer situated in
Range 7 East, M.P.M., Park County,	
rate of use in gallons per minute or miner's inches	
horse power pump, Machestx 20 min	ners inches (10" from each well)
e estimated amount of groundwater to be used an	nually 200 minutes of the contraction of the contra
e annual period (inclusive dates) of intended use	
e probable or intended date of first beneficial use	September 1, 1972
e probable or intended date of commencement and	completion of the well* or wells*
completed	***************************************
ne location, type, size and depth of well or wells con	templated two wells - 20" X 36"
I feet depth, both located side b	y side, see diagram for location
	autorian annifes 9 foot
	artesian aquifer 9 feet
TWIST of Section 12  ne probable or estimated depth of the water-table or ne name, address, and license number of the driller	
e probable or estimated depth of the water-table or	
e probable or estimated depth of the water-table or the name, address, and license number of the driller	engeged None
e probable or estimated depth of the water-table or the name, address, and license number of the driller of the driller of the driller of the driller of the such other similar information as may be useful in	engeged None
e probable or estimated depth of the water-table or the name, address, and license number of the driller	engeged None
e probable or estimated depth of the water-table or the name, address, and license number of the driller of the driller of the driller of the driller of the such other similar information as may be useful in	engeged None
e probable or estimated depth of the water-table or the name, address, and license number of the driller of the driller of the driller of the driller of the such other similar information as may be useful in	engeged None
e probable or estimated depth of the water-table or the name, address, and license number of the driller of the driller of the driller of the driller of the such other similar information as may be useful in	engeged None
the probable or estimated depth of the water-table or the name, address, and license number of the driller of t	carrying out the policy of this act
the probable or estimated depth of the water-table or the name, address, and license number of the driller of t	engeged None
the probable or estimated depth of the water-table or the name, address, and license number of the driller of t	carrying out the policy of this act
the probable or estimated depth of the water-table or the name, address, and license number of the driller of t	carrying out the policy of this act
e probable or estimated depth of the water-table or e name, address, and license number of the driller over such other similar information as may be useful in WkSEk of Section 12	carrying out the policy of this act
probable or estimated depth of the water-table or the name, address, and license number of the driller of the similar information as may be useful in the second section 12  For Administrator's Use	carrying out the policy of this act
e probable or estimated depth of the water-table or e name, address, and license number of the driller over such other similar information as may be useful in the SEX of Section 12  For Administrator's Use	carrying out the policy of this act
e probable or estimated depth of the water-table or e name, address, and ficense number of the driffer over such other similar information as may be useful in WkSEk of Section 12  For Administrator's Use	carrying out the policy of this act
e probable or estimated depth of the water-table or e name, address, and license number of the driller over such other similar information as may be useful in the SEX of Section 12  For Administrator's Use	carrying out the policy of this act
e probable or estimated depth of the water-table or e name, address, and license number of the driller over such other similar information as may be useful in the SEX of Section 12  For Administrator's Use	carrying out the policy of this act
e probable or estimated depth of the water-table or e name, address, and license number of the driller over such other similar information as may be useful in the SEX of Section 12  For Administrator's Use	carrying out the policy of this act
For Administrator's Use	carrying out the policy of this act  SW 1/4 SE 1/4 Sec 12  T 8 N R 7 E  OCATE WELL OR OTHER MEANS OF DEVELOPMENT AS ACCURATELY AS POSSIBLE ON THE PLAT.

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August 1 1 971

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3 GW 1 Revised 1969 192--1500-10/69

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

#### NOTICE OF APPROPRIATION OF GROUNDWATER

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

After filing a notice of appropriation, in order to acquire a right based thereon, the person musti within ninely (90) days, commence actual excevation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed 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 may be returned.

135 /	LOCATE WELL OR OTHER MEANS OF DEVELOPMENT AS ACCURATELY AS POSSIBLE ON THE PLAT.
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. *	
. *	16
1 HV	<u> </u>
File / //	
For Administrator's Use	
	"
	w
iive such other similar information as may be useful in a	carrying out the policy of this act
Ted Benes Lie $^{\sharp}$ 197 3143.	BILLINGS Mont
he name, address, and license number of the driller en	Dava Davia
he probable or estimated depth of the water-table or a	A
	40' deep
he location, type, size and depth of well or wells conte	
he probable or intended date of commencement and c	completion of the well* or wells*
he probable or intended date of first beneficial use	Aug 29
he annual period (inclusive dates) of intended use .	May 1, to Sept 15
he estimated amount of groundwater to be used ann	nually 350,000 9 dls
he rate of use in gallons per minute or miner's inches o	of groundwater claimed
,	ands to be benefited, if for irrigation)
he beneficial use to which water is to be applied is	
	<u>ルナd ん d</u> ession Laws of 1961.
ounty of Polk K , State of Mo. oundwater in accordance with Chapter 237, Montana Se	4

#128675

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Sund A. B. 1973

4:35 o'clock & M.

Transport Transcel

Courtey Clerk and Baccarder,

fee 2 " Troputy.

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Approved Stock Form-State Publishing Co., Helena, Muntana-39089

Lot 3 T.2.S. R.9.E.

DUPLICATE

File No.....

County Park

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

OFFICE OF STATE ENGINEER

DECEIVE D

Notice of Appropriation of Groundwater (Under Chapter 237, Mentana Session Laws, 1961)

STATE ENGINEER

	I, PARK COUNTY HIGH SCHOOL (Name of Appropriator)	(Ad	ldress)		(Town)	The second of the second
	County of	Monte apter 237,	i <b>na</b> Montana Ses	sion Laws	, inte	nd to ap l.
9	The beneficial use to which water is to be app					
۷.	The beneficial use to which water is to be app					
	(describe lands to be benefited, if for irrig		·••••		······	
3	The rate of use in gallons per minute or miner	's inches of	groundwate	r claimed		
•	(350) gallons per minute					
i.	The annual period (inclusive dates) of intende	d useMar	chtoNo	vember		
5.	The probable or intended date of first benefic	ial use	ctober 1	., 1963		
6.	The probable or intended date of commenceme	nt and com	pletion of th	e well• or	wells*	
	October 1, 1963 - completion	a				
-	The location, type, size and depth of well or v				134	
	The location, type, size and depth of well or v		mpiateu. Line	···*GTT···	appro	YTHE
1.						
<i>i</i> .	(20) feet deep - for 4 foot con					
		ncrete c	ulvert			
8.	(20) feet deep - for 4 foot con	table or ar	eulvert tesian aquifi	er <b>(6)</b>	faet	
8.	(20) fact deep - for 4 foot con The probable or estimated depth of the water Name, address and license number of the driller	table or ar	tesian aquifi	er(6) others	feet	
8. 9.	(20) fact deep - for 4 foot con The probable or estimated depth of the water Name, address and license number of the driller	table or ar	tesian aquifi	er(6) others	feet	
3. 9.	.(20) fact deep - for 4 foot con The probable or estimated depth of the water Name, address and license number of the driller Give such other similar information as may be	table or ar	tesian aquifi	er(6)	feet	
8. 9.	(20) fact deep - for 4 foot con The probable or estimated depth of the water Name, address and license number of the driller	table or ar	tesian aquifi	er(6)	feet	
8. 9.	.(20) fact deep - for 4 foot con The probable or estimated depth of the water Name, address and license number of the driller Give such other similar information as may be	table or ar	tesian aquifi	er(6)	feet	
8. 9.	(20) fact deep - for 4 foot con The probable or estimated depth of the water Name, address and license number of the driller Give such other similar information as may be in carrying out the policy of this act.	table or ar	tesian aquifi	er(6)	feet	
3. 9.	(20) fact deep - for 4 foot con The probable or estimated depth of the water Name, address and license number of the driller Give such other similar information as may be in carrying out the policy of this act.	table or ar	tesian aquifi	er(6)	feet	
3. 9.	(20) fact deep - for 4 foot con The probable or estimated depth of the water Name, address and license number of the driller Give such other similar information as may be in carrying out the policy of this set	table or ar	tesian aquifi Eggar Bx	er(6)	feet	
8. 9.	(20) fact deep - for 4 foot con The probable or estimated depth of the water Name, address and license number of the driller Give such other similar information as may be in carrying out the policy of this act	table or ar	tesian aquifi Eggar Bx	er(6)	feet	
8. 9.	(20) fact deep - for 4 foot con The probable or estimated depth of the water Name, address and license number of the driller Give such other similar information as may be in carrying out the policy of this set	table or ar	tesian aquifi Eggar Bx	er(6)	feet	

Locate well or other means of development as accurately as possible on the plat

Signature of Appropriator Chiego Hand for far fle US.

Date...

As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Three copies of this notice are to be filed with 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.

1,303

Dow # 96630

Piled lam 10th days)

October A. B. 1963 County Clork and Recorder

Roman Barrers

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File No. DUPLICATE

County Park

T.45 R 9E

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

DECEIVED

Notice of Appropriation of Groundwater

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

٠.	I, Donald F. Nell	of 205 So. C. St., (Address)	Livingston (Town	······································
	(Name of Appropriator)			
	County of Park , State o	Chanton 927 Montone	, inter	id to ap
	propriate groundwater in accordance with	Chapter 251, Montana	session Laws of 1	901.
	The beneficial use to which water is to be	applied is Residentia	l & Agriculture	far.
	The beneficial ase to which water is to be	applied to the second		
	1.5 Acres			
	(describe lands to be benefited, if for	irrigation)		
	•			
	The rate of use in gallons per minute or m	ner's inches of groundwa	ater claimed	
	10 Minara Tucka	_		
	10 Miners Inche	Democtic on	nual	
	my and the second of the second secon			
	The annual period (inclusive dates) of in	iended use Agricultur	ear- way- Octor	36r
	The probable or intended date of first ben	ficial usa Fall, 1963		. Na 440
	The probable of intended date of that ben	eliciai use	***************************************	
	The probable or intended date of commen	ement and completion o	f the well* or we	lls*
		· ·	Annual Control	
	Fall 1963		***************************************	
			all and parking as	1977
	The location, type, size and depth of well	or wells contemplated	•	
	65 Ft-47 Casing - Drilled We	13		
	The probable or estimated depth of the w	ater table or artesian aq	uiter40Ft	
	Name, address and license number of the	inillar angagad		the second
	Maine, address and needse number of the	illilet engageu	***********************	
			N	
	Give such other similar information as ma	y be use-		
		1 1		
	ful in carrying out the policy of this act			
		J+-	<del></del>	
	***************************************	<b>x</b>		
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			8	
			•	
		SW1 NW	.14 Sec. 12- T. 45	a to com
			e well or other r	
			opment as accur	ately a
		i i	ole on the plat.	
	Signatu	e of Appropriator Dona	nux Hhele	
	សម្រាជប្រ	Dona	ld F. Nell	
			20 10/1	

\* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Date 12-28-1961

Three  $copi \varepsilon s$  of this notice are to be filed with 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.

Place # 90.592

Please this 29th say of Alicender . D. 1961.

Marguet monical marghacorder,

By Detty Jane Dee Doputy.

Lee - 2.00 pl.

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DUPKICATE

 $MO^{*/f}$ 

1. I, Donald F. Nell

County of ....

(Name of Appropriator)

April 25, 1973

10. Give such other similar information as may be useful in carrying out the policy of this act .... 2 aprings .....

(describe lands to be benefited, if for irrigation)

... State of ..

Park

County PARK COUNTY STATE OF MONTANA of tadministrator of groundwater code OFFICE OF STATE ENGINEER Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961) of Pine Creek Route - Livingston (Address) (Town) Montana intend to appropriate groundwater in accordance with Chapter 237, Montana Ses. 7 Laws of 1961. 2. The beneficial use to which water is to be applied is Domestic. laws, dwelling & garden 3. The rate of use in gallons per minute or miner's inches of groundwater claimed..... 50 gallons 62-10 men Inho 4. The annual period (inclusive dates) of intended use......annually 5. The probable or intended date of first beneficial use. April 25, 1973 6. The probable or intended date of commencement and completion of the well\* or wells\*..... 7. The location, type, size and depth of well or wells contemplated..... 8. The probable or estimated depth of the water table or artesian aquifier..... 9. Name, address and license number of the driller engaged. None - I'll dig it out nyself. about 50 feet apart - each to serve a separate

dwelling. One has been used for 40 years for SELNE 1/4 Sec. 29 T3S RICE... Locate well or other means of development as accurately as

that purpose.

possible on the plat.

Signature of Appropriator Dorald F. Nell Date..... April 12, 1973

As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

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

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 Mortana Bureau of Mines and G ology and Quadruplicate for the Appropriator.

Meled this 16 th may of A. B. 1973

11:00 Scooth P. M. Dagart Trained

Costfly Cleve and Records

GW 1	1	• • • • • • • • • • • • • • • • • • •	
File	File No.		
DUI	UPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	CODE DE JAN 2 1964	
	Notice of Appropriation of Grounds (Under Chapter 237, Montana Session Laws	water CTATE ENG	
1.	(Name of Appropriator), of (Address)  County of Address), State of (Address)  propriate groundwater in accordance with Chapter 237, Monta	(M.1.4.13.141) (Town) (Town) (Town) (Town) (Town)	
2.	The beneficial use to which water is to be applied is	uncetus	
	(describe lands to be benefited, if for irrigation)		
3.	The rate of use in gallons per minute or miner's inches of ground 15 year 2' draw		
4.	The annual period (inclusive dates) of intended use Lateral with		
5.	The probable or intended date of first beneficial use		
6.	The probable or intended date of commencement and completion of the well* or wells*		
7.	The location, type, size and depth of well or wells contemplated  Littled - 1" figure 6" Carry - 220 day		
8.	The probable or estimated depth of the water table or artesia	n aquifer 12	
9.	Name, address and license number of the driller engaged		
10.	Give such other similar information as may be use-	N	
	ful in carrying out the policy of this act	E	
	_		
	<u> </u>		
		W/ 4 Sec. 33 T 5 2 R 8 F	
	ď	ocate well or other means of evelopment as accurately as ossible on the plat.	
	Signature of Appropriator		

\* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation is the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."

Three copies of this notice are to be filed with 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.

File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER (Name of Appropriator) (Town) MONTANA ..., intend to ap-, State of. propriate groundwater in accordance with Chapter 237, Montana Session Laws of 1961. 2. The beneficial use to which water is to be applied is Do INGST is (describe lands to be benefited, if for irrigation) 3. The rate of use in gallons per minute or miner's inches of groundwater claimed 4. The annual period (inclusive dates) of intended use 5. The probable or intended date of first beneficial use ... 6. The probable or intended date of commencement and completion of the well\* or wells\* 7. The location, type, size and depth of well or wells contemplated 9. Name, address and license number of the driller engaged (2) ZFINANI 10. Give such other similar information as may be useful in carrying out the policy of this act... NF 14 Sec. 33 T5 R 8 F Locate well or other means of development as accurately as possible on the plat. Signature of Appropriator As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn." Three copies of this notice are to be filed with 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

# 98086

Meember A. B. 1963

15 3:47 Clast J. M.

Marguet Manuel

County Clerk god, Recorder

"Norman Darvers

Jeis 12.00

File No....

DUPLICATE

STATE OF MONTANA

County Park

D) ECEIVE

D 1AN 2 1962

# ADMINISTRATOR OF GROUNDWATER CODE

Notice of Appropriation of GroundwaterTATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

ı.	I, Robert R. kanle, Jr. of 11  (Name of Appropriator)  County of Park , State of propriate groundwater in accordance with Chapter	(Address) ntana	) 	********	, ,	To: in,	wn) itend	to a	
2.	The beneficial use to which water is to be applied	is dome	sti	<b>c</b> or	d a	gric	uli	urc	
	(describe lands to be benefited, if for irrigation	n)		,		,			
3.	The rate of use in gallons per minute or miner's inc 200 inches	ches of gro	undv	vater	claim	ed			
4.	The annual period (inclusive dates) of intended t		ltu	re			)c.c.*		
5.	The probable or intended date of first beneficial u	se Fal	1 1	963			••••••••		
6.	The probable or intended date of commencement a SameFall 1963	and comple	tion	of the	e wel	l* or	well	s*	
	The location, type, size and depth of well or wells  6 inch casing, 60 feet  The probable or estimated depth of the water table	······································		•••••		••••••			•
9.	. Name, address and license number of the driller e	ngagedR	one	yat	ent	4ge	d.		•••
0.	. Give such other similar information as may se use	<b></b>			N				
	ful in carrying out the policy of this act				-	-+	+	+	
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SE 14 Sec20 TES R 78

Locate well or other means of development as accurately as possible on the plat.

Sugnature of Appropriator Rules A: Zakle J.

Date Section de 28, 1965

As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."

Three copies of this notice are to be filed with 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.

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Fig	TANGE WATER CONSERVATION BOARD	725 PR 9E
	PLICATE JAN S 1995	County Cark
	Butteria STATE OF MONTANA Butteria ADMINISTRATOR OF GROUNDWATE Co OFFICE OF STATE ENGINEE Discort	ER CODE
	Notice of Appropriation of G (Under Chapter 237, Montana Session L	
1.	I (Name of Appropriator) (Addr.	ess) / Town)
	County of, State of, propriate groundwater in accordance with Chapter 237, Mor	· · · · · · · · · · · · · · · · · · ·
2.	The beneficial use to which water is to be applied is.	whing & watering
	(describe land, to be benefited, if for prigation)	RIEMPM OF EMPM
3.	The rate of use in gallous per minute or miner's inches of gr	oundwater claimed 50 July
4.	The annual period (inclusive dates) of intended use	me 1 to Dec 31
	The probable or intended date of first beneficial use	
.6.	The probable or intended date of commencement and comple	tion of the well* or wells* 6
	about 1960	
7.	The location, type, size and depth of well or wells contempl	lated 2 Will
	about 80 ft 2 in pour	
8.	The probable or estimated depth of the water table or artes	
	Name, address and liceuse number of the driller engaged	
10.	Give such other similar information as may be useful	N
	in carrying out the policy of this act	
	this well are well cased	
	with electrice purifica	
	africating daily to supply	*
	Tracker court with	
	30 family usiets	
	l	8
	Signature of Appropria	Locate well or other means of development as accurately as possible on the plat.
	1. Della samuel	ate /1-3/-65
• 4	Mentana, residing at Liverston. Ly commission Collessies 22 4997. "Well" means any artificial	. '

\* As defined in the Code See 2. 1897. 'Well' means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

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

Prease 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 Eugineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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第一个人 Gent 1000 Margaret Monical Country Clerk and Rocarder. イントナンシー

Filed on Tell

File No...

DUPLICATE

STATE OF MONTANA

County Park

T 8 So. R 7 East

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Notice of Appropriation of Groundwater

STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

1.	(Name of Appropriator)	(Address)	(1	l'own)
	County of, State of propriate groundwater in accordance with Chapt	er 237, Montana S	Session Laws	intend to ap- of 1961.
•	The beneficial use to which water is to be applied			
4.				
	(describe lands to be benefited, if for irrigation			
3.	The rate of use in gallons per minute or miner's in	nches of groundwa	ter claimed	
	fifty inches.		***************************************	·····
4.	The annual period (inclusive dates) of intended	use Fall to	elve month	<b>i.</b>
5.	The probable or intended date of first beneficial	use Sept	1962	
6.	The probable or intended date of commencement	and completion o	f the well* o	or wells*
	Sept., 1962			***************************************
7.	The location, type, size and depth of well or well  Near deelling, one well - estimated depth	th of 25 feet.		
8.	The probable or estimated depth of the water tal	ble or artesian aq	uifer <b>20</b>	fost.
9.	Name, address and license number of the driller	engaged	ut engaged	<b>A</b>
			N	
10.	Give such other similar information as may be us	se-	$\overline{}$	ПП
	ful in carrying out the policy of this act		++++	
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		+-	+++	<del>  </del>
			+-+-	<del>  -   -   -                            </del>
			g	

SE 1/4 Sec. 28 T 85 R 7 E

Locate well or other means of development as accurately as

possible on the plat Signature of Appropriator

Date December 28, 1961

As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."

Three copies of this notice are to be filed with 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.

Alexander 29th 19625

Cheenter A. D. 7964

Thompset money Decords.

By Lety Jane Du Deputy.

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TATE WATER CONSERVATION BOARD	STATE OF MONTANA	יים מעדע
") F C # r a m  U	ISTRATOR OF GROUNDWATER OF OFFICE OF STATE ENGINEER	JIJE:
N SEP 2 2 1965		
Notice of	Apprepriation of Grou	ndwater
RAY Close	Chapter 237, Montana Session Laws,	1961)
I I make the	tar of	Tomarent
Name of Appro	priator) of (Address)	(Town)
County of MAL Country of propriate groundwater in ac	cordance with Chapter 237, Montana	Session Laws of 1961.
	water is to be applied is freeze	
2. The beneficial use to which v	vater is to be applied is	nnoc
describe Budg to be her	Cefited, if for irrigation)	***************************************
	r minute or miner's inches of ground	
30 gel per nur	K.,	
	dates) of intended use	
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5. The probable or intended day	te of first beneficial use DUL.	l.,,
6. The probable or intended da	te of commencement and completion o	f the well* or wells*
completed &	grt 2,1945	
	depth of well or wells contemplated	
7. The location, type, size and to	tepth of well or wells contemplated.	
	63	er er er av 1975 f.
8. The probable or estimated de	epth of the water table or artesian a	quifier 465
	mber of the driller engaged. Acres	

Bazement Multimate Federal 70.17

10. Give such other similar information as may be useful
in carrying out the policy of this act.

JE 1/4 Sec. 28 T 5 S R 8 E Locate well or other means of development as accurately as possible on the plat.

Signature of Appropriator Ray Closed

• As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

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

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

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

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Reftember A. D. 1965

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Country Clerk and Recorder.

By Deputy

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GW 1 Approved Stock Fo	rm—State Publishing Co., Helena, Montana—41336
File NoMAY 31 1967	TR
DUPLICATE	County PARK
ADMINISTRATOR OF GROUN OFFICE OF STATE EI	IDWATER CODE
Notice of Appropriation (Under Chapter 237, Montana S  1. I, H. (Name of Appropriator)  (Name of Appropriator)	lession Laws, 1961)  D. B. J. 4 Lining eter  (Address) (Town)
County of A.B., State of M., propriate groundwater in accordance with Chapter	237, Montana Session Laws of 1961.
2. The beneficial use to which water is to be applied in  Lat 2 / 6 Lat 3 2 (describe lands to be benefited, if for irrigation)	Les month 2 Horse
3. The rate of use in gallons per minute or miner's incl	
4. The annual period (inclusive dates) of intended use	May 1 to Oct 1
5. The probable or intended date of first heneficial us	a use from well not duy to 1766
6. The probable or intended date of commencement and	completion of the well or wells N. 1967 N. 1
7. The location, type, size and depth of well or wells	contemplated NOI have day 1716 28/thay with Bah Hoe Gasel
8. The probable or estimated depth of the water table	· · · · · · · · · · · · · · · · · · ·
9. Name, address and license number of the driller enga	1
10. Give such other similar information as may be usefu	
in carrying out the policy of this act	
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	4 5 E1/4 Sec. 2 G. T. R. S. R. T. L.
	Locate well or other means of development as accurately as
July E. Ca	possible on the plat.
Signature of A	
	Date 1.1.2.4.8.1967
As defined in the Code Sec. 1 (c) "Well" means any a however made, by which groundwater can be obtained sures or is artificially withdrawn."	
Three copies of this notice are to be filed with County the well is located.	Clerk and Recorder of the county in which
Please answer all questions. If not applicable, so state	, otherwise the form will be returned.
Original to the County Clerk and Recorder; duplicate Montana Bureau of Mines and Geology and Quadruplic	

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

### MONTANA WATER RESOURCES BOARD NOTICE OF APPROPRIATION OF GROUNDWATER (Under Chapter 237, Montana Session Laws, 1961, as amended)

After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed 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 may be returned.

	f Montane , intend to appropriate
unty of, State o undwater in accordance with Chapter 237, A	Montana Session Laws of 1961.
Ludwaler in accordance with analysis	stock water and human
e beneficial use to which water is to be ap	plied isstock water and human
communities.	the stand of for irrigation)
in the second se	(describe lands to be benefitted, and state of groundwater claimed
e rate of use in gallons per minute or mine	
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ne annual period (inclusive dates) of inter	nded use twelve months
he probable or intended date of first bene	ficial use
	ment and completion of the well* or wells*
he probable or intended date of commence	4 Pay Harts Five VERTS.
	in use for thenty afive years.
the leasting type size and depth of well or	wells contemplated
ne location, type, size and depin.	
eight inch , 120 feet deep.	
The probable or estimated depth of the wat	er-table or artesian aquifer
The probable or estimated depth of the wat	the driller engaged
The probable or estimated depth of the wat The name, address, and license number of t Give such other similar information as may b	the driller engaged unknown  be useful in carrying out the policy of this act
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For Administrator's Use	the driller engaged
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•As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which ground obtained or through which it flows under natural pressures or is artificially withdrawn.

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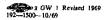
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#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

5 1973

NOTICE OF APPROPRIATION OF GROUNDWATER

(Under Chapter 237, Montana Session Laws, 1961, as amended) After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

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

eas	e answer all questions. If not applicable, so state, otherwi	ise the form may be returned.			
	(Name of Appropriator)	of Hart Miller T. T. Cown)			
	County of State of State of Goundwater in accordance with Chapter 237, Montana 5	ession Laws of 1961.			
	The beneficial use to which water is to be applied is				
	Leave Ideation for the tasseries	lands to be benefited, if for irrigation)			
	The rate of use in gallons per minute or miner's inches	of groundwater claimed			
	The estimated amount of groundwater to be used ani	nually			
	The annual period (inclusive dates) of intended use	frank - Lagita dilla			
	The probable or intended date of first beneficial use				
	The probable or intended date of commencement and completion of the well* or wells*				
	The location, type, size and depth of well or wells cont				
	The probable or estimated depth of the water-table or artesian aquifer				
	The name, address, and license number of the driller engaged				
	- in the state of				
	Give such other similar information as may be useful in	carrying out the policy of this act			
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		"			
	For Administrator's Use				
	File <u>Z. 1977.</u> <u>Z. 127. 21</u>				
	2.2.4	1/4 /4 Sec			
		T M. R E			
		LOCATE WELL OR OTHER MEANS OF			

DEVELOPMENT AS ACCURATELY AS POSSIBLE ON THE PLAT.

Signature of Appropriator and the second sec \*As defined in the Code Sec. 1 (c) "Well" means any antitial opening of the grand, however made, by which groundwater the be obtained on through which it flows under natural pressures or is authorably withdrawn.

County PECEIV D

3 GW 1 Revised 1969

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

5 1973

MONTANA DEPAREMENT OF MATURAL

NOTICE OF APPROPRIATION OF GROUNDWATER CONSERVATION (Under Chapter 237, Montana Session Laws, 1961, as amended)

After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed 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 may be returned. WH CUMPERICAL OF HAFT WHATE, State of \_\_\_\_\_\_, intend to appropriate 2. The beneficial use to which water is to be applied is ..... Lawred Istates for I State in 3. The rate of use in gallons per minute or miner's inches of groundwater claimed The estimated amount of groundwater to be used annually ..... 4. The annual period (inclusive dates) of intended use feed to be formulated. 6. The probable or intended date of commencement and completion of the well\* or wells\* 7. The location, type, size and depth of well or walls contemplated INT / 41E, Thend Duy, to Late Give such other similar information as may be useful in carrying out the policy of this act For Admin strator's Use File 15 8419 LINEATE WELL OR OTHER MEANS OF CHYCLOPMENT AS ACCURATELY AS POSSIBLE ON THE PLAT.

H 12 8619

Stated that 29th day of

June A. B. 1973

2:30 o'clock F. 16

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Country Slavie and Recorder.

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Approved Stock Form-State Publishing Co., Helena, Montana-39089

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County PARK	
County	

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

OFFICE OF STATE ENGINEER

Notice of Appropriation of GroundwaterAN 3

Notice of Appropriation of	GroundwaterAN 3 1864
(Under Chapter 237, Montana Sessio	STATE ENGLASER
I, SAME Appropriator) of (A	Address) (Town)
County of, State of	, Montana Session Laws of 1961.
The beneficial use to which water is to be applied is.	Lomestie suse
(describe lands to be benefited, if for irrigation)	
The rate of use in gallons per minute or miner's inches	
500 gollows Jer	1 - 17
The annual period (inclusive dates) of intended use	INIA A IL KILLI
The probable or intended date of first beneficial use	Mall 31 July 07
The probable or intended date of commencement and con	mpletion of the well* or wells*
The location, type, size and depth of well or wells cont	emplated 52 July 6 MCK
covering located sa	and the second
The probable or estimated depth of the water table or a	
Name, address and license number of the driller engaged.	and the adline
(1) milling lo-631 & Se	mree, Bozonan, Morde
Give such other similar information as may be useful	
in carrying out the policy of this act	
	w X
	s
	Locate well or other means of development as accurately as possible on the plat.
Signature of Appro	opriator allert & Blazze
	Date 1965

\* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

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

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

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

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Wife Details,

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