124389

STATE OF MONTANA }
County of Garfield

Filed in the office of the County Clerk and Recorder of Carlield County, State of Montanania day of

, fimes-

Fon Pold # 9.04

GW 2		Approved	Stock FormS	tate Publishing	Co., Helena, Mon	tana—4047.	<b></b> 3
File No				T.	JO"R	35.	Sec30
DUPLICATE	**	ADMINIS:	TRATOR (	OF MONT	ounty GA/ ANAD FO DWATER CO		)a /EM
Top of Ground	_	<u>.</u>		STATE E	AUI		
(Elev. above sea level)	. 1	Notice of (			t Ground ans Adfev		
_80_ 35 rock					ession Laws,		INELN
135-140 rock	Owner	EART He	brev	√Address	Bruse	77 /	MONT.
140-190 shale		Merle					: : : : :
190-195 rock		Notice of Appro					
220- 240 stale	Date we	ell started	18-64	Date Co	mpletedZ.	28-	64
	Type of (dug, o	well. full driven, bored or	<u>'sl</u>		, drill, rotary o		
<b>-</b>		Use: Domestic • Industrial		nicipal 🗌	Other 🗌 Stock 🕱	Iri	rigation 🗀
	strata r Show d	dicate on the d net with in drill epth at which w strata and heig	ing, such a ater is enc	s soil, clay, ountered, tl	shale, gravel nickness and o	, rock or character	r sand, etc.
) <u> </u>	ze of rilled	Size and Weight of	From (Feet)	To (Feet)	PER	FORATION	18
6-2	Iole /	Cusing  4  9 lh.	/	240	Kind Size Slotteri	From (Feet)	To (Feet)
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-	64	atic Water Leve	l for non fi	owing Well	191	 2	foot
	7	aut-in Pressure					
	i	umping Water Le				gal.	per minute.
	i	ischarge in gal.					
	E H	ow Tested	uniga	Leng	th of Test	24-	Ris
	`-	emarks: (Grave	l packing, place of	cementing use of grou		e of shot at we	utoff, loca- ll, and any
	_ <u>_</u> 	acres in	rrigated, if	used for in	rigation)	***********	
Indicate location of well an place of use, if possible. Eac small square represents 10 acres	d h						
Show exact depth of bottom.			*****************		29		******************
				me	r's License N	umber	

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.

STATE OF MONTANA }
County of Carfield

Filed in the cime of the County Clerk and Recorder of Garfield County, State of Montane, this 31 day of July

this 31 day of July
A D. 19 64 dt 1:15 P

Charles Surface

M

County Clerk and Recording

Pe- Paid R 2.00

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0 GW 2 Revised 1969

RECEIVE County Garfield DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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

Developed after January 1, 1962

			A 10 616	5 1 E S	Seller		- 3	/hebreame
lindar	Chanter	237	Montan	. Sate	ion law	I AOI	26	(habaname

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the

form may be returned. Owner 6 M Ranch, Inc. For Administrator's Use Address Brusett. Montana 59318 Date well started March, 1961 GW 1 9:75 A.A. completed March 1961 Type of well drilled Equipment used \_\_\_\_\_\_POLORY

- • • •						drill, ro			
Water	Use:	Domestic	☐ Mu	nicipal		Stock	图	Irrigation	
•	Indu	strial 🔲	Drainage		Other	□*	Ga	rden/Lawn	
*Descr	ibe .								

**USE:** If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block

#### ESTIMANTED ANNULAL WAITHED ANNAL

Size of Drilled Hole	Size and Weight of Casing	From (Feet)					PERFORATIONS			
	4 in-	0	186	Kind Size	From (Feet)	186				
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Static water level ......80 began. \*Measured from ground level. Well developed by .numning... for .....hours.

Power 2160. Pump DES Remarks: (Gravel packing, cementis packers, type of shutoff) .....

14 SE т...20....т

..electric timer shuto

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

Driller's Signature Drane Drilling Service 

LICENSE NO.....

186 2t. Show exact depth of bottom

JUI 💂	DRILLER'S	LOG
	1970 Indicate the character ness of strata such as	r, color, thick-
Ullived Authorn	ness of strata such as gravely, shale, sandsto	soil, clay, sand, one, etc. Show
	depth; at which water height to which water	r is found and
	neigni io winch wale	i iises III weii.

7	op of	Ground	(Elev. above sen level)	
-	From (Feet)	To (Feet)		
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_	45_	49	rock	
-	40	85	shala	
-{-	85	_88_	_rook	
	88	120	shale	<del></del> -
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APE Oi. MONTANA

Dounty of Gartield

Filed in the office of the County Clerk entering of Gartield County, Store of Montana

The D 19 7.3 of 9:33 o'clock

County Clerk and Respirates

The County Clerk and Respirates

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Jas

### RECEIVED

AFFIDAVIT

JUL 5 19/3

MONTAINA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

TO WHOM IT MAY CONCERN:

We be M. Rizach, Inc., Breach, Mont. have used water

from a well located in SW. 14. SE. Sec. 31. T. 20.10

R 35 E. for the purpose of water

For a period of time beginning \_\_\_\_\_\_,19 6/ and is now in use.

Claudes a Starton

FSubscribed and sworn to before we this 29th day of June 1973.

Charles E. Paylund

COUNTY CLERT AND BLC DET MARTIEUS DOUGHT MONTAN

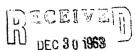
# STATE OF MONTANA

		FFICE OF STATE ENGINEER
	Declaration of	of Vested Groundwater Rights
		napter 237, Montana Session Laws, 1961) STATE ENGINEER
	, , , , , , , , , , , , , , , , , , , ,	
*	Hing W. Stonton	of Brusett, Montana
(Na	me of Appropriator)	(Address) (Town)
County of	Gerfield	State of Hontons
have appropriat	ed groundwater accord	ding to the Montana laws in effect prior to January 1, 1962, as follows:
		2. The beneficial use on which the claim is based. Well 1: &
		Well 2: Stock water only
		3. Date or approximate date of earliest beneficial use; and how con-
		tinuous the use has been
	P	
		4. The amount of groundwater claimed (in miner's inches or gallons
		per minutej Well 1: Treelines per minute; Well 2: 7 callons per minute; Well 2: 7 callons per minute.
	<u>}</u>	<ol><li>If used-for-irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
l 1: SEANEA S		
1/5E1. Sec. 31.	T.20. R.35, Well 2	2.
icate point of	appropriation	<u> </u>
place of use, h small square		6. The means of withdrawing such water from the ground and the
es.		location of each well or other means of withdrawal
	•	Well 1 and Well to 2: pump jack and motor:
The date of on	ndwaterBoth w	pletion of the construction of the well, wells, or other works for with-
drawal of grou		
drawal of grou		I 85 358 feet and Well 2+ 168 feet
The depth of	water table	at 358 feet and Well 2: 168 feet
The depth of v	water table <b>Kelll.:</b>	vpe, size and depth of each well or the general specifications of any other
The depth of v So far as it me works for the v	water table	
The depth of v So far as it me works for the v	water table	ype, size and depth of each well or the general specifications of any other
The depth of v So far as it me works for the v	water table Fell. 1:  ay be available, the ty withdrawal of grounds inch cylinger	ype, size and depth of each well or the general specifications of any other
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The depth of the works for the works for the the log of for the hale; 90 367 rock & se 5 ft shale.	water table	ter withdrawn each year. The amount of water used depends on the Beason in the drilling of each well if available velocity.
The depth of the works for the works for the works for the the control of the con	water table	ter withdrawn each year. The amount of water used depends on the Beason in the drilling of each well if available will 1: 1-25 ft clay, tale, 105-415 ft sand. Well 2: 1-15 ft clay, tale, 105-415 ft sand. Well 2: 1-15 ft clay, tale, 105-415, 120-126 ft rock, 126 - 155 ft chale, 155 to nature as may be useful in carrying out the policy of this act, including
The depth of works for the balle of for ft shale of ft sha	water table. Fell 1:  ay be available, the ty withdrawal of groundve inch cylinger  amount of groundwate mations encountered in 0-94 ft rock, 91-1 and; 167-405 ft sh 15-86 ft rock, 88- ormation of a similar mook and page of any co	ter withdrawn each year. The amount of water used depends on the season in the drilling of each well if available ell 1: 1-25 ft clay, used in the drilling of each well if available ell 1: 1-25 ft clay, used in the drilling of each well if available ell 1: 1-25 ft clay, used in the drilling of each well if available ell 1: 1-25 ft clay, used in the drilling of each well if available ell 1: 1-25 ft clay, used in the ele, used in
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burean of Mines and Geology, and Quadruplicate for the Appropriator. 1926.

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G A			Approved Stock Form-State Publishing Co., Helena, Montana-38687	3
File No			T 20-N R 35-E	
DUPLICA	ATE		County	
		STATE O	F MONTANA	

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



Declaration of Vested Groundwater Rights
STAIL ENGINEER

1	ية ملا	0. E	. Kr	use				ofof
			(Name	of A	pprop	riator)		(Address) (Town)
C	ounty	of	LED	116	.C.			State of
114	ave aj	phrof		grou	uwai.	er accord	ung	to the Montana laws in effect prior to January 1, 1962, as follows
Г	;	-		-	1 1	7	2.	The beneficial use on which the claim is based
					<del>  -</del>			The beneficial use on which the claim is based. General Farm & Wanch Une
	-					_		The state of the s
4	-	<b>X</b>		-	<del>  -</del>	_	3,	Date or approximate date of earliest beneficial use; and how cor tinuous the use has been 1920 (?) continuus
w			<del></del> -	<del></del> -	1 +	B		
				_	<u>  </u> _	_		
-				-		_	4.	The amount of groundwater claimed (in miner's inches or gallon per minute) 20 along minute
		•	_	_	<del> </del> -	_		
L			8				5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
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Indica and	ate po	oint	of ap	propri	iation sible			
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acres.	•	bqu		presen	.63 .10			location of each well or other means of withdrawal
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

STATE OF MONTANA County of Gazfield

Filed in the office of the County Clerk and Recorder of Carfield County, State of Montana, Chie. 2 day of December 2

A. D. 19 5 or 2 20 octook A & Charles L. Daughum
County Clerk and Typocytor

Foe Pold S. 2.00

manual my

GROUNDWATER IN	K3G)
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Page \_\_\_\_\_\_of\_\_\_\_

County <u>Harfield</u> Twp. <u>2091</u> Rge. <u>36 &.</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
6	Herding besil 3	484	125124	
22	Clark Carl 2	484	125001	
21	Bowland Enerett	3984	124990 -	
28	Clark Carl 2	443	125008 +	
<i>35</i> -	Treeding leon le.	Systy	125093	
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<b>`</b>			17. W. 17.
ile No	••••		// 20 N 36 12
DUPLICATE			County Garfield
			TATE OF MONTANA
•			TOR OF GROUNDWATER CODE DECEIVED
	Na dana 12 an		JAN 6 1964
1			Vested Groundwater Rights r 237, Montana Session Laws, 1961) STAIL ENUINEE
			·
Cecil F.	Weeding		. Jordan (Address) (Town)
(Name Ga: County of	of Appropriator)		State of Montana
have appropriated	groundwater acco	rding	to the Montana laws in effect prior to January 1, 1962, as follow
N N		.2.	The beneficial use on which the claim is based Stock-water
<b> </b>	<del></del>	3.	Date or approximate date of earliest beneficial use; and how co
	<del></del>		tinuous the use has beenAPD.1950; Used for winte water most winters
<b>/</b>	E		
X		4.	The amount of groundwater claimed (in miner's inches or gallo
			per minute) 12 gallons per minute
		5	If used for irrigation, give the acreage and description of the lar
8	<u></u>	J.	to which water has been applied and name of the owner there Not applicable
611/4 Sec. 6 T.	20R36		
Indicate point of appared			
and place of use, if Each small square repr acres.	resents 10	6.	The means of withdrawing such water from the ground and a location of each well or other means of withdrawal
BCFES.			Pump and pump jack
			- <u> </u>
7. The date of comme	encement and com	學說	on of the construction of the well wells, or other works for wi completed at time of drilling
CITEMAT OF BLANKS	,,	·····	
8. The depth of water	er table App.	15	0 feet
9. So far as it may b	ne available, the t	voe.	size and depth of each well or the general specifications of any ot
works for the with	drawal of ground	water	Drilled , 4 inches in diameter, app
		•••••	
********************************			

Signature of Owner Coll School South State of Owner College Owner So, 196.

Three copies to be filed by the owner with the County Clerk and Recorder of the gounty 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.

### 125124

STATE OF MONTANA ; County of Garfield }

A. D. 19 6 3 at 11 23 clock 11
County Clerk and peccepter

Marian Same

Pee Paid # 7.00

IMPEXED OF

County Co

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundv / er
	Owner Hear & Janiel Address Gordon
	Contractor (if any)
	Address of Contractor Quality
	Date Started 1959 Date Completed 1958
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Tournel Process
	rund though I'm Pipe into
	a reservir
W	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
l s s	estimate approximate lengths of periods of use 5
5WSW 14 Sec. 15 T. 20 R. 36	Runs 1/2 Fal Per minute
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner State Lennick
	Date Dec. 23, 463

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.

STATE OF MONTANA County of Garfield

Flood in the office of the County Clork and Recorder of Garfield County, State of Montana, this 28 day of 22

R. D. 19 / 3 at / 2 Schock Q M

Bur Bur . 2.00

Mount Carp

File No.

DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 6 1964 OFFICE OF STATE ENGINEER

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

(Address) County of. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

			,	<u> </u>			
•		-		<u></u> .			
						_	
	<del> </del>		_	<u> </u>	!		
<u></u>	<u> </u>	<u> </u>	<u></u>	<u> </u> 5	<u></u>	<u>-</u>	
	•	•	: 0		* 0 0		

NWSW 1/4 Sec. 22 T. 30 R.36

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

·2.	The beneficial use on which the claim is based.
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
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
6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal

7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 413 - Tables Lecture 8. The depth of water table ..

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.

10. The estimated amount of groundwater withdrawn each year...... 9000 11. The log of formations encountered in the drilling of each well if available...

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

Signature of Owner

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

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

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

STATE OF MONTANA
Country of Carfield

First d in the office of the County Clerk and Recorder of Garfield County, State of Montana, this day of Montana,

A. D. 19 65 of 5 5 0'clock A M

County Clerk and Topordes

Practice A Service

Departs

Par 14 3-00

·c	Approved Stock Form—State Publishing Co., Helena, Montann—42234
File No	T 20 R 36
DUPLICATE	County Darfield
	STATE OF MONTANA
	OFFICE OF STATE ENGINEER
Doctoration	of Vested Groundwater Rights Ale time ED
	Chapter 237, Montana Session Laws, 1961)
E	land of Gordan mont
1 Everett Bour (Name of Appropriate	(Town)
County of Harriella have appropriated soundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 7/4/60
w I	Continually
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
•	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
S	to which water has been applied and name of the owner thereof
SWSW 1/4 Sec. 27. T. 20 R. 36  Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
drawal of groundwater Com	completion of the construction of the well, wells, or other works for with-
//	letia 7/4/60
8. The depth of water table 3.7.	
9. So far as it may be available, the works for the withdrawal of ground	e type, size and depth of each well or the general specifications of any other dwater a - 2 a Tep soil, 2 a - 21 graye L, 2 - 2 a Blue
80-84 JANd, 84:	dwater 0-20 Tepsoil, 20-21 grayel, 21-10 Blue 85 Rock, 85-91, 5hale, 91-92 12 och Shale 215-217 Rock, 217-280 Shale 277-230 Shale, 330-390 SAIND
1 290-297 Rock	277-3305hale, 330-3903ANd
10. The estimated amount of grounds	ff. deep where withdrawn each year 500,000 gale
Li	in the drilling of each well if available
	lar nature as may be useful in carrying out the policy of this act, including county record
*	
	0 18
	Signature of Owner Exercise A. Oszalamas  Date
	Date 22, 1963

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

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

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

124990

STATE OF MONTANA County of Gerfield

**6.00** 

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

T. 20 R. 3 C

DUPLICATE

County

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STAIR ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

					Date of Appropriation of Groundwater
					Owner Carl 7 Clark Address Soular
					Contractor (if any)
					Address of Contractor
er Sange	6-2 6- 1-2-1-1				Date Started 6-1-62 Date Completed 6-15-61
			N	<del></del>	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
					water when applicable.
					water when applicable There say Spring
	•				mm*1 a
					July
W				- i ] '	
	1		-		<u> </u>
	·				Quantity of water developed and used with explanation of method
		-	-		used to measure or estimate such amount. If use is intermittent
		<u></u>	s	·	estimate approximate lengths of periods of use
SW/	VW.1/4.	Sec.	28. T.2	0R=6	Der year amount of
-	Indicat	e point	of appro	priation	
	and pl	ace of u	se, if possi	ible.	water used 300, 400 gal
					Par year
					Signature of Owner. Earl & Clark
					Date 12 / 30 / 19 63
					13810. A. A

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

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

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

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.

125008

STATE OF MONTANA County of Garfield

Filed in the office of the County Clerk and Recorder of Garfield County, State of Mortane, this.

A. D. 19 6 3 at 9/37 gelock A N

County Clory and Recorder

Manage Trans

GW.	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	T 20 N R 36 FE
DUPLICATE	County Garfield

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



Cora E. Weeding	Λf	Jor	dan
	, σ <u></u>	dress)	(Town)
ounty of Garfield	State of	Montana	
ave appropriated groundwater accordin	g to the Montana laws in	ffect prior to Janua	ry 1, 1962, as follows:
N			
<del></del>	2. The beneficial use on wh	ich the claim is hase	Stock Water an
	farmstead use	ICH THE CHAMM IN POSCO.	
	- A STATE OF THE S		
	3. Date or approximate da	te of earliest benefic	ial use; and how continu
	ove the was her hear	Approximatel	v 1915
			- may be used
E	when necessa:	:y•	
<b>-</b>	4. The amount of ground	water elaimed (in	miner's inches or gallon
	mor minute) 10 gradule	allons per mi	nute
			***************************************
		••••	
	5. If used for irrigation,	give the acreage and	l description of the land
s	to which water has b	en applied and na	me of the owner thereo
we an 80			
	••••		······································
licate point of appropriation		***************************************	
Higher of use, if possible. Each square represents 10 acres.	6. The means of withdray	ing such water from	the ground and the loca
HH adiate represents to acres.	tion of each well or oth	er means of withdray	val
	Windmill		
drawal of groundwater Unkno			
. The depth of water table Approxi		***************************************	
3. The depth of water table	mately 20 feet.  To size and depth of each ter	well or the general	specifications of any oth
The depth of water table	mately 20 feet.  To size and depth of each ter	well or the general	specifications of any oth
The depth of water table Approxi  So far as it may be available, the ty works for the withdrawal of groundwa  Hand dug, cas	mately 20 feet.  The perfect of each terester with the partially with	well or the general a	specifications of any oth
. The depth of water table	mately 20 feet.  The size and depth of each ter  Sed partially with	well or the general	specifications of any oth
The depth of water table. Approxi  So far as it may be available, the ty works for the withdrawal of groundwa  Hand dug, cas with rocks.	mately 20 feet.  The pe, size and depth of each ter  sed partially with	well or the general	specifications of any oth
The depth of water table. Approxi  So far as it may be available, the ty works for the withdrawal of groundwa  Hand dug, cas with rocks.	mately 20 feet.  The pe, size and depth of each ter  sed partially with	well or the general	specifications of any oth
. The depth of water table. Approxi  So far as it may be available, the ty works for the withdrawal of groundwa  Hand dug, cas  with rocks.	mately 20 feet.  The size and depth of each ter  sed partially with  r withdrawn each year 30	36" culvert a	and partially s when used.
The depth of water table. Approxi  So far as it may be available, the ty works for the withdrawal of groundwa  Hand dug, cas  with rocks.  The estimated amount of groundwater.  The log of formations encountered in	mately 20 feet.  The pe, size and depth of each ter  Sed partially with  The withdrawn each year 30  the drilling of each well if	well or the general 36" culvert s	specifications of any oth and partially s when used.
. The depth of water table. Approxi  So far as it may be available, the ty works for the withdrawal of groundwa  Hand dug, cas  with rocks.	mately 20 feet.  The pe, size and depth of each ter  Sed partially with  The withdrawn each year 30  the drilling of each well if	well or the general 36" culvert s	specifications of any oth and partially s when used.
The depth of water table. Approxi  So far as it may be available, the ty works for the withdrawal of groundwa  Hand dug, cas  with rocks.  The estimated amount of groundwater.  The log of formations encountered in	mately 20 feet.  The pe, size and depth of each ter  Sed partially with  The withdrawn each year 30  the drilling of each well if	well or the general 36" culvert s	specifications of any oth and partially s when used.
The depth of water table Approxi  So far as it may be available, the ty works for the withdrawal of groundwa  Hand dug, cas  with rocks.  The estimated amount of groundwater.  The log of formations encountered in	mately 20 feet.  The pe, size and depth of each ter.  The period partially with the drilling of each well if the long.	well or the general 36" culvert s	specifications of any oth
The depth of water table. Approxi  So far as it may be available, the ty works for the withdrawal of groundwa  Hand dug, cas with rocks.  The estimated amount of groundwater  The log of formations encountered in	mately 20 feet.  The pe, size and depth of each ter.  The dead partially with the drilling of each well if  No log.  The mature as may be useful in	well or the general and a second seco	specifications of any oth
The depth of water table Approxi  So far as it may be available, the ty works for the withdrawal of groundwa  Hand dug, cas with rocks.  The estimated amount of groundwater.  The log of formations encountered in	mately 20 feet.  The pe, size and depth of each ter  Seed partially with  The withdrawn each year 30  the drilling of each well if  No log.  mature as may be useful in anty record.	36" culvert and available carrying out the po	specifications of any other and partially s when used.
The depth of water table Approxi  So far as it may be available, the ty works for the withdrawal of groundwa  Hand dug, cas with rocks.  The estimated amount of groundwater.  The log of formations encountered in	mately 20 feet.  The pe, size and depth of each ter  Seed partially with  The withdrawn each year 30  the drilling of each well if  No log.  mature as may be useful in anty record.	well or the general 36" culvert 5	specifications of any other and partially s when used.
The depth of water table Approxi  So far as it may be available, the ty works for the withdrawal of groundwa  Hand dug, cas with rocks.  The estimated amount of groundwater.  The log of formations encountered in	mately 20 feet.  The pe, size and depth of each ter  Seed partially with  The withdrawn each year 30  the drilling of each well if  No log.  mature as may be useful in anty record.	well or the general 36" culvert 5	specifications of any other and partially s when used.

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.

### 125093

STATE OF MONTANA County of Co field

Filed in the clieb of the County Cork and Recorder of Garfield County, Stole of M. Hand, this day of A. D. 19 3 at O'clock 4. County Clerk and Recorder

GROUNDWATER INDEX County <u>Garfield</u> Twp. <u>2071</u> Rge. <u>376.</u> County Type of Form Remarks File No. Name of Appropriator Sec. 484 442 121253 1184 494 125419 444 4943 125427 munion Philip 4913

JK .	Approved Stock Form—State Publishing Co., Helena, Montana—422315
File No	T. P. 3.1
DUPLICATE	County GARFIELD
ADI	STATE OF MONTANA MINISTRATOR OF GROUNDWATER COLE   CEIVE   JAN 6 1964
Declaratio	on of Vested Groundwater Rights ENGINEER er Chapter 237, Montana Session Laws, 1961)
•	
1 PHILIP PATRICK M	ator) of Box 721 Jos Dan (Address) (Town)
County of GARFIELD have appropriated groundwater as	ator) of Box 721 Jos Dan (Town)  State of Mantana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based LIVES FOCK
X IVI	wpm,ll, WATER
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been HAVE MOT USED
w	E
X-WO PUMP.	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 4. ALLONS FER 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
4 Sec. 22 T 20 R 37	NOT USED,
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 WIND/7/112
7. The date of commencement and drawal of groundwater 20	d completion of the construction of the well, wells, on other, warks for with
	OT KOWN
9. So far as it may be available, works for the withdrawal of gro	the type, size and depth of each well or the general specifications of any other undwater. DRILLED FOUR INCH CASING
***************************************	
***************************************	
10. The estimated amount of groun	dwater withdrawn each year. HAUE NOT USED
11. The log of formations encounter	ed in the drilling of each well if available NOT AUN.LABLE
reference to book and page of a	milar nature as may be useful in carrying out the policy of this act, including ny county record.
	Signature of Owner Philip Museum
	Signature of Owner Philip Museum Date Doc 31, 1963

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

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

125421

STATE OF MORTANA (
County of Sachold

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marisa J

re Paid \$ 200

GW 2	Approved Sto	ock Form—State Publishing Co., Heleng, Montana—4232.
File No		T 20 R 37 E 24
DUPLICATE		County Garriela
LOG Top of Ground	ADMINISTRA	TATE OF MONTANA DECLE WE DECLE OF STATE ENGINEER DEC. 01 1064
Elev. above sea level		mpletion of Groundwater
-20-25 rock		tion by MeanSTofTWelNGINEER
25- 140 sand rock		ED AFTER JANUARY 1, 1962
40- 170 shale	(Under Chapter	r 237, Montana Session Laws, 1961)
170-197 sand		DISONAddress JORDAN, MONT.
· <b>-</b>	Driller /Y/E/RLE /JI	PANE Address JORDAN, MONT
<b>-</b>	Date of Notice of appropria	tion of groundwater
-  -		- 64 Date completed 12-10-64
-	Type of well drilled (Dug, Driven, bored or drille	d) Equipment used KOTAK (d) (Churn drill, rotary or other)
	Water use: Domestic [ Industrial [	] Municipal [] Stock 🔁 Irrigation []
<b> </b>	Indicate on the diagram	the character and thickness of the different strata
-	depth at which water is enco	s soil, clay, shale, gravel, rock or sand, etc. Show ountered, thickness and character of water-bearing
:  -   '`	strata and height to which t	the water rises in the well.
·  -	Size of Size and Drilled Weight Hole of Casing	From (Feet) (Feet) PERFORATIONS
<b>-</b>	Hole of Casing	
.  -	93 16.	1 197 Alorica 137 197
; <u> </u>		
_		
<u> -</u>	N	Static Water Level for non-flowing well
-		
- <b> </b>		Shut-in Pressure for Flowing Well
F		Bumping Water Level
	"	Discharge in gal, per min. of flowing well
_		How Tested A.U.M.D.  Dength of Test. 8. A
<b>├-                                    </b>	s	Remarks: (Upper) packing, cementing, pack-
-	SE 1/4 Sec. 2.4. T. 20. R.	ers type of shutoff)
- <b> </b>	Indicate location of well place of use, if possible. E	and
- 1	small square represents acres.	40
- <b> </b>		
	***************************************	(Continue on reverse side)
	USE—If used for irrigation	on, industrial, drainage or other. Explain, state location or other data (i.e.: Lot, Block and Addi-
<b>├  </b>	tion).	and state
. [- ]		
Show exact depth of bottom.	***************************************	
•		<b>າ</b> a
This form to be prepared by driller, and three County Clerk and Recorder in the county in w		
retained by driller.		2m . D
Please answer all questions. If not applicab returned.	le, so state, otherwise the form wi	Driller's Signature
		Driller's Signature

до G **1272**53

STATE OF MONTANA (Comity of Gariiald

Eled in the office of the County Clerk and Preceder of County County. State of Montana, this day of Alle

County Clark and Recorder

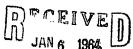
Darrian K. Jam

For Polic II

'n		Approved (
File	No	

DUPLICATE

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



PHILE PATRICK MUR	NION	of Box 721	JORDAN
PHILIP TATRICK MUR. (Name of Appropriator)		(Address)	(Town)
County of CAMPIGLD		State of MONIA	
have appropriated groundwater according	ng to the M	lontana laws in effect pri	ior to January 1, 1962, as follows:
N			and the Table
			laim is based. LIVE STOCK
	ו.וא.עני.	<i>E.M.</i>	
	3. Date of	approximate date of ear	liest beneficial use; and how continu
	ous the	use has been USE	D FOR WINTER
			ve 3 Tock
	·		
	4. The an	nount of groundwater cl	aimed (in miner's inches or gallon
	per mir	rute) 8 GALLON	S PER MINUTE
	*******		
	5 Tf 1100d	I for irrigation give the	acreage and description of the land
S	to whi	ch water has been appli	ied and name of the owner thereo
1 51) 25 35 35			·····
U1/3W Sec. 25 T. 20R37			***************************************
dicate point of appropriation d place of use, if possible. Each	**********		
all square represents 10 acres.	6. The me	eans of withdrawing such	water from the ground and the loca
	tion of	each well or other means	of withdrawal Pump
			MOTUR
	***********		
drawal of groundwater	pletion of th	e construction of the w	ell, wells, or other works for with
drawal of groundwater WAS	DN	LAND WHEN	PURCHASED
. The depth of water table 30 7	F 7,	·····	
So don as to make the small state of	. ,		
. So far as it may be available, the ty	pe, size and	depth of each well or the	the general specifications of any other
works for the withdrawal of groundwar			
***************************************			
. The ostimated amount of groundwater	withdrawn	each year 950,	000 GALLOWS
	a. Jame.		NOT AUALIANTE
The law of farmations are the second of the	ne arilling (		
2. Such other information of a similar n	aturo as ma	y be usoful in carrying	out the policy of this act, includin
	aturo as ma	y be usoful in carrying	out the policy of this act, includin
2. Such other information of a similar n	aturo as ma	y be usoful in carrying	out the policy of this act, includin
2. Such other information of a similar n	aturo as ma	y be usoful in carrying	out the policy of this act, includin
2. Such other information of a similar n	aturo as ma	y be usoful in carrying	out the policy of this act, including
2. Such other information of a similar n	aturo as ma	y be usoful in carrying	out the policy of this act, includ

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

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

125422

STATE OF MONTANA County of Garfield

Filed in the office of the County Clerk and Becorder of Gurfield County. State of Montana,

this 31 day of per

marian S.

Ferr Proid 3 500

دُ پارا سمید

	••	_	
<u>~</u>		Approved Stock Form-Stu	ate Publishing Co., Helena, Montana—42234
ile No.			T 20 R 37 F
			County GARFIELD
UPLICATE	STA	TE OF MONTANA	DECEIVED
	Administrat	OR OF GROUNDWATER	CODEU
	OFFICE	OF STATE ENGINEER	JAN 8 1964
ı	Declaration of V	ested Groundwa	ter Rights ENGINEER
	(Under Chapter 2	237, Montana Session Laws,	1961)
<b>5</b>	<u> </u>		7 7 7 1 1
1. Mily (Name	of Appropriator)	of Sox	TORDAN (TOWN)  WTHNA 2 prior to January 1, 1962, as follows:
County of GAS	FIELD	State of Mol	NTHNA
have appropriated g	roundwater according to	the Montana laws in effect	prior to January 1, 1962, as 10110ws:
	2. T	The beneficial use on which the	he claim is based LIVESTOCK
		us the use has been HO	earliest beneficial use; and how continu
v		RECENTLY P	URCHASED THE
			•
			r claimed (in miner's inches or gallon
			······································
s	t	o which water has been a	the acreage and description of the land applied and name of the owner thereo
SE 1/5 E Sec 27 T.		<del>-</del>	
Indicate point of appared place of use, if pos	propriation		
and place of use, if possesses small square represents	10 acres. 6. 1	tion of each well or other me	such water from the ground and the loss cans of withdrawal £4.55 [ F. ( )
	-	/ /	
7. The date of communication drawal of ground	nencement and completion water #0.7	of the construction of the	e well, wells, or other works for with
***************************************			
8. The depth of water	table NOT NO	SW N	
9. So far as it may	be available, the type, siz	ze and depth of each well	or the general specifications of any other
works for the with			
***************************************			
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			U, 000 GALLONS
11. The log of format	ons encountered in the dr	illing of each well if availa	ible NOT AVAILABLE
***************************************			
12. Such other inform	ation of a similar nature and page of any county re	as may be useful in carry	ring out the policy of this act, including
***************************************			_
		Ci	The Mercian
		Signature of Ow	ner de la
		Signature of Ow	Date 31, 1963
Three copies to be filed	by the owner with the Co	unty Clerk and Recorder of	ner The Manuar  Date Soc 3/, 1963  If the

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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STATE OF MONTANA
County of Gerfield

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Recorder of Grand Control State
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That Character of Control St

$\sim$		$\sim$ 24
GV.		Approved Stock Form—State Publishing Co., Helena Montana—42234
	-	County GARFIELD
DUPLICATE	STA Administrat Office	OCOUNTY DANK PLANT COUNTY DANK PARE PLANT PARE OF MONTANA  FOR OF GROUNDWATER CODE OF ECEIVE OF STATE ENGINEER  Vested Groundwater Rights
		237, Montana Session Laws, 1961) STAIL LNUINEER
1. PH/L	(Name of Appropriator)  GARFIELD  ropriated groundwater according to	(Address) (Town)  State of Montana laws in effect prior to January 1, 1962, as follows:
	N 2. 7	The beneficial use on which the claim is based LIVES TOCK. WATER.
W		Date or approximate date of earliest beneficial use; and how continuous the use has been 1962. Sum mes. water
200		The amount of groundwater claimed (in miner's inches or gallons per minute) 3 GALLONS PER MINUTE.
	s	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof AOT USED
Indicate poi and place of		The means of withdrawing such water from the ground and the location of each well or other means of withdrawal PHAIP +
7. The da	ate of commencement and completion of groundwater 761,	n of the construction of the well, wells, or other works for with-
8. The dept	oth of water table NOT	NOW N.
9. So far a	as it may be available, the type, sigor the withdrawal of groundwater	ze and depth of each well or the general specifications of any other DRILLED 220 FT. 4/NCH CASING.
************		
10. The esti	imated amount of groundwater with	drawn each year 648.000 GALLONS
11. The log	of formations encountered in the dr	rilling of each well if available NOT AUAILABLE
***************************************		
12. Such ot	ther information of a similar nature the to book and page of any county re	as may be useful in carrying out the policy of this act, including
*************		Signature of Owner Lily Murrison Date Bac 31, 1963.
Whyse copies	g to be filed by the owner with the Co	Date. Slace Sl. 1763.

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.

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SHATE OF BUNTANA }

Filed in the state of the Secretary of Secretary of Granitate Commission (Secretary Open Secretary Open Secreta

E Maran S

ADMINISTRATOR OF GROUNDWATER CODED ECEIVE
OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation NEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater PURCHASED, APRIL, 1963
	Owner PHILIP MIRNIAN Address JORDAN
	Contractor (if any) NONE
	Address of Contractor
•	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.
	WATER COMES TO SURFACE
	OF GROUND.
v	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use
NW 14 NW Sec 29 T20 R37	WATER SO HEAD CATTLE
Indicate point of appropriation and place of use, if possible.	IN SUMMER,
·	
	Signature of Owner Philip Murmon
	Signature of Owner Philo Murmion Day 31, 1963

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

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

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

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

125427

STATE OF MONTANA

County of Carfield

A in the origin of the County Clerk and

State of Montana,

The state of Montana,

County State of Montana,

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File No.....

DUPLICATE

County GAR FIELD

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODED

ECEIVED JAN 6 1964

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater
		Owner PHALIP Mapple on Address JORD AN
		Contractor (if any)
	•	Address of Contractor
	en e	Date Started Date Completed
i i	E S	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.  LIVESTOCK WATER WAS ON LAWD WHEN PURCHASED  1963  Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use WILL
	Indicate point of appropriation and place of use, if possible.	WATER SO HEAD CATTEE,
		Signature of Owner Phly Murmion Pate Day 31, 1763
		Date Day 31, 1963

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

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

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

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

County of Ca field	
Filed in the obline of the County Cle	ď
Recorder of Carfield County, State of the m	a,
this 31 day of pur	
3	. ML
را الما يواد المارية الصياب بالمواد المرياد المجاد الصيارة المستأمل	
County Clerk and Recorder	/
By Mariau & James	
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IND THE BEACH	<u>.</u>

GROUNDWATER INDEX

Page \_\_/\_of\_\_/

County <u>Harfield</u> Twp. 204 Rge. 386

Sec.		Type of Form	County File No.	Remarks
17	Olson Holman Olson Holman	484 483	125293	
2/	Olson Horman	48.3	125292 -	
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GW.	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T 20R3812
DUPLICATE	County Lafuld
	TATE OF MONTANA ATOR OF GROUNDWATER CODE  DECEIVED
	E OF STATE ENGINEER LANG 1964
Dodaration of	Vested Groundwater Right ENGINEER
(Under Chapter	r 237, Montana Session Laws, 1961)
70	Q
(Name of Appropriator)	(Address) (Town)
County of Lasfield	State of
` N	•
2.	The beneficial use on which the claim is based Live Stock
3.	Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1938
E 1	
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
	po
5.	. If used for irrigation, give the acreage and description of the lands
<b>s</b>	to which water has been applied and name of the owner thereof
SE 1/4 Sec. / 7 T 2 O R 38	Dane
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	I gassene engine
7. The date of commencement and complete	ion of the construction of the well, wells, or other works for with-
	<i>Q</i>
8. The depth of water table	4,
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 withdrawar of groundwater.	Diameter 12 ft drep.
10. The estimated amount of groundwater w	ithdrawn each year 115, 200 gala.
11. The log of formations encountered in the	drilling of each well if available
o J. Carj.	drilling of each well if available
	are as may be useful in carrying out the policy of this act, including
Total County and page of the county	16004
	- C/
	Signature of Owner/IDLINAW Ellan Date Sec 30-1963
	Date Lec 30-1963

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

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

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

125293

STATE OF MONTANA County of Gerneld

Filed in the grant of the County Clark and Recorder of Garffold County, State of Montana, this care of Montana, this care of Montana, the County Clark and Recorder to Garffold County, State of Montana, the County Clark and Recorder to Garffold County, State of Montana, the County Clark and Recorder to Garffold County, State of Montana, the County Clark and Recorder to Garffold County, State of Montana, the County Clark and Recorder to Garffold County, State of Montana, the County Clark and County Clark

Fee Paid \$ 700

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

OFFICE OF STATE ENGINEER

		Date of Appropriation of Groundwater 1955  Owner Uson Address Jandam. Month  Contractor (if any)  Address of Contractor
iv	N -A	Date Starteduly 1. 19.55 Date Completed July 5-1955  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Quantity of water developed and used with explanation of method
1	S S S S S S S S S S S S S S S S S S S	used to measure or estimate such amount. If use is intermittent  estimate approximate lengths of periods of use Developed  about 2000 gal a day used  Curling I pump into Tank  use it intermitted during  Signature of Owner Marman E. Class  Date 20030-1963

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

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

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

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

#### 125292

STATE OF MONTANA County of Gertield

Filed in the free of the County Clark and Recorder of Go 5.1d County, State of Montana, this 3. day of

A. D. 19 63 at 10/3 clock and

By Manie A Dounty

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GROUNDWATER INDEX

County <u>Angled</u> Twp. 2011 Rge. 396.

Sec.	Name of Appropriator	Type of Form	County File No.	Romark's
15	Hironon ton wid In hell	6 483	125481	
18	6) Ann todain 4 + Fourn	4913	124848	
22	& grand & Dochelle	1 4984	125479	
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ADMINISTRATION OF COMMON OFFICE OF STATE SHOWING

STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. Matural Spring
	Owner dura De Just Address Joseph
	Contractor (if any)
	Address of Contractor
	Date Starte Date Completed
W	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.
Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of use
	Signature of Owner Educated Lagracia
	Date /- 3-64

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

S

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

Please answer, all questions. If not applicable, s., 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.

125481

STATE OF MONTANA County of Garfield

Fled in the office of the County Clerk and Recorder of Gartield County, State of Montana, this. \_\_\_\_\_\_ day of \_\_\_\_\_\_\_

A. D. 1964 or Francis A. N.

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And Bold 5 02 - DO

	Approved Stock Form—State Publishing Co., Helena, Montana—42199  T. 20. R. 39  County
File No  DUPLICATE  ADMINI	County Co
DUPLICATE	STATE OF MONTANA STRATOR OF GROUNDWATER CODE  DEC 30 1963
ADMINI	STATE OF MONTANA STRATOR OF GROUNDWATER CODE  DEC 30 1963
	FFICE OF STATE ENGINEER  STALL ENGINEER
Notice of Comple	etion of Groundwater Appropriation  Without Well
(Under C	hapter 237 Montana Session Laws, 1961)
Sec. J. T.20 R.39 Indicate point of appropriation and place of use, if possible.	

Signature of Owner What

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 Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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STATE OF MONTANA County of Gazifold

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ile <b>No</b>		••			orin—State Publishing Co., Heleng Mor	37 1:00
UPLICATE	'	C	VISTRAT OFFICE	TE OF MONTANA  OF GROUNDWA	STATE EN	1964 IGINEER
	D	eclaration (Under (	OF V Chapter	237, Montana Session	water Rights TANNA (SEE)	
12 Since	(Name	of Appropriato	& 4	(A	ddress)	(Town)
County of.	opriated gro	undwater accor	rding to	the Montana laws in	effect prior to January 1,	1962, as follows:
	" N		2. <del>-</del>	The beneficial use on v	which the claim is based.	onette
				ous the use line been	late of earliest beneficial us	56
· •		E	4	The amount of grain	adwater claimed (in miner	's inches or gall
	s	-	5.	to which water has	, give the acreage and desc been applied and name of	tue owner mer
Indicate po	sec 22 T 2 int of app. use, if possi e represents	ropriation ble. Each		The means of withdr	awing such water from the	ground and the l
Indicate po	Sec 22 T 2 int of app use, if possi	ropriation ble. Each		The means of withdr	awing such water from the	ground and the l
Indicate po and place of small square	Sec 22 T 2 bint of appring use, if possi e represents	ropriation ble. Each 10 acres.	6.	The means of withdr	awing such water from the ther means of withdrawal of the well, wells, or ot	ground and the l
Indicate po and place of small square 7. The d drawal	Sec 22 T 2 int of app use, if possi e represents date of comm of groundw	ropriation ble. Each 10 acres.	6.	The means of withdr tion of each well or o	awing such water from the ther means of withdrawal of the well, wells, or ot	ground and the l
7. The d drawal 8. The deg 9. So far	int of app. use, if possi e represents  date of comm of groundw  pth of water as it may	repriation ble. Each 10 acres.  mencement and vater	6.	The means of withdr tion of each well or o	awing such water from the ther means of withdrawal of the well, wells, or other well or the general water from the well or the general water from the well or the general water from the second from the second from the general water from the second from the general water from the second	ground and the l
7. The d drawal 8. The deg 9. So far	int of app. use, if possi e represents  date of comm of groundw  pth of water as it may	repriation ble. Each 10 acres.  mencement and vater	completic	The means of withdration of each well or of the construction of the construction size and depth of each size and depth	awing such water from the ther means of withdrawal of the well, wells, or ot	ground and the l
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7. The d drawal  8. The de 9. So far works:	int of app. use, if possis e represents late of comm of groundw  pth of water as it may be for the without the second community of the without the second community of the without the second community of the second communit	repriation ble. Each 10 acres.  mencement and vater	6. completic	The means of withdrawn each year	been applied and name of awing such water from the ther means of withdrawal of the well, wells, or ot the well or the general water from the general water for the general water	ground and the l
7. The d drawal  8. The deg  9. So far works:  10. The es  11. The lo	int of app. use, if possis e represents date of comm of groundw pth of water as it may for the without timuted among of formatical accordance.	table	completic	The means of withdrawn on of the construction of each well or on the construction of t	awing such water from the ther means of withdrawal of the well, wells, or ot	ground and the l

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

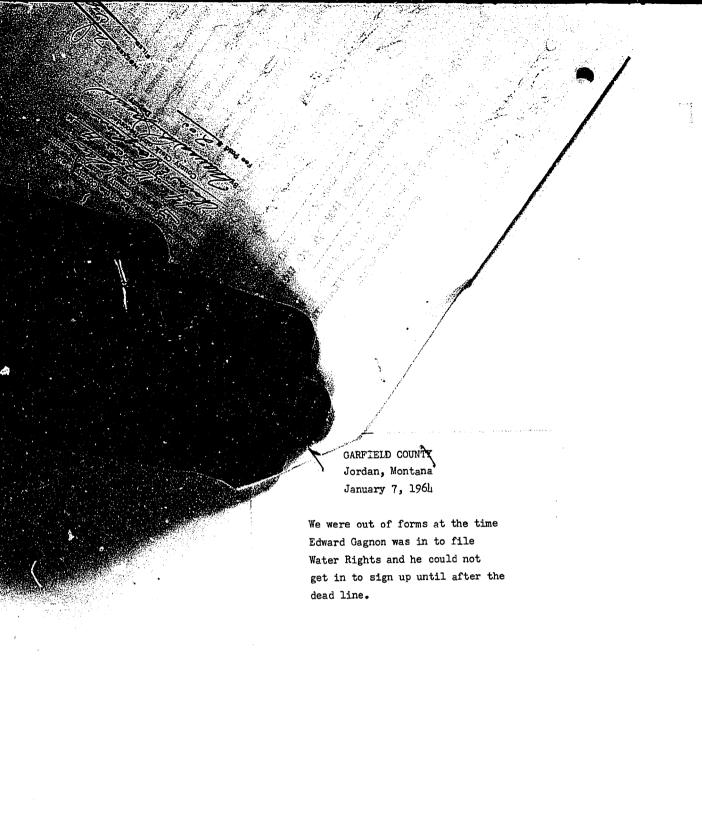
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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.

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HATE OF MONTANA County of Carfield



					30
			T20N	R 39E	
			County Oa	rfield	***************************************
	MONTANA BUREA	U OF MINES AND	GEOLOGY) I	ECEIVE	
	WAT	ER WELL LOG			
			• • • • • • • • • • • • • • • • • • • •	TE ENGINE	
\ <del>\</del>	OwnerMason. Brother:	L	Address	Jordan, No	ntana
	Driller Carl Jo	rel	Address	Miles City,	ontana
	Date Started 9/15/61	D/SECT	Date Comp	leted <b>9/</b> 22/6	<u> </u>
	Location: Sec. 30	20N R 39E	½ sec	1	***************************************
Type of well	Drilled (Dug, driven, bored, or drilled)	Equipment use	dRotary (Churn	drill, rotary, other)	
Water use: Domestic	Municipal	Sto	ock x	Irrigation	]
Industrial	Drainage	Other:			
Casing: 0	ft. to 250 ft.	Type iron EXINE	NX Size	l inch	
) Casing:	ft. toft.	Туре	Size		····
Casing:	ft. toft.	Туре	Size		
Perforated or Screene	d: Ft 200 to ft	?''0 Ft	·	to ft	************
Type of screen or perfo	rations slots				
	non-flowing well:				
	lowing well:				
- "	fe				
How tested:	bailer		••••••••••••		···········
Length of test	1 hour		•••••••••••••••••••••••		
Remarks: (Gravel pa	cking, cementing, packers,	type of shut-off, de	pth of shut-off)	1	
			•••••		
ن			••••••		
			***************************************	***************************************	

(over)

Log of Well

·	1. A	Log of Well		
From	h, feet To	Description of Material Drilled		
	<del> </del>			
0	20	top soil		
20	90	shale		
90	92	rock		
92	120	Sand stone & shale		
120	123	Rock		
123	130	Sand rock		
130	11:5	Shale		
11.5	200	Shale		
200	245	Sand		
21,5	250	Shale		
	<u> </u>			
	<u> </u>			
	ļ			
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File No.....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

			Vested Groundwater RightSTATE ENGINEE 237, Montana Session Laws, 1961)
Co	(Name of Appropriator)		grdan
W Indiand	N  See 33. T/7. R.20.  Cate point of appropriation place of use, if possible. Each i square represents 10 acres.	2. 3.	The beneficial use on which the claim is based  Date or approximate date of earliest beneficial use; and how continuous the use has been 1920  The amount of groundwater claimed (in miner's inches or gallons per minute)  If used for inches and description of the lands to which water and mann of the owner thereof  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7.	The date of commencement and comdrawal of groundwater	pletic	on of the construction of the well, wells, or other works for with-
8. 9.	The depth of water table 25-	<b>L</b> vne. :	size and depth of each well or the general specifications of any other
	Stt dimeter	······	Handdyg 35ft depth
10.	The estimated amount of groundwater	r wi	thdrawn each year 1500 ffla
11.			drilling of each well if available.
12.	reference to book and page of any con	unty	re as may be useful in carrying out the policy of this act, includin
	***************************************		

Signature of Owner.

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

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

STATE OF MONTANA }

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he County Clark and .
State of Montana,

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B. B. Schock D. M

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GROUNDWATER INDEX

Page \_\_\_\_\_of\_\_\_\_

County <u>Garfield</u> Twp. <u>2041</u> Rge. <u>406</u>.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	boldwell Lokert G.	4984	125246	
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gv	Approved Stock Form-State Publishing Co., Helena, Montana-41338
File No	T.20N R.40#
	_ · · · · · · · · · · · · · · · · · · ·
DUPLICATE	County.Garfield
	STATE OF MONTANA
OI	TRATOR OF GROUNDWATER CODE  FFICE OF STATE ENGINEER  DECEIVE
Declaration (	of Vested Groundwater Rights JAN 6 1964
(Under Ch	apter 237, Montana Session Laws, 1961) STATE ENGINEER
1 Pohent F Coldwell	of Jordan
(Name of Appropriator)	(Address) (Town)
County of Garfield	State Montana
have appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	O That are considered by the control beneficial and an I have be
	<ol> <li>Date or approximate date of earliest beneficial use; and how continuous the use has beenIntermediate</li></ol>
	turious one use use peeu-Titestanore.
W E	***************************************
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)5-6Qahs

N	
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has beenIntermediateJune1937
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)5-6. Gals.
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
E	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawsl of groundwater. June	completion of the construction of the well, wells, or other works for with-
? The depth of water table	15!
works for the withdrawal of gr	he type, size and depth of each well or the general specifications of any other oundwater301deep301ofRubblemasonry
***************************************	

Signature of Owner

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

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

Please answer all questions. If mot applicable, so state, effery the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate of Mines and Geology, and Quadruplicate for the Appropriator. Zana Buream

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

123246

STATE OF MONTANA }

File of the county Clerk and Recorder at Garnerd County State of Montana, thus 2011 The County Clerk and Charles of County Clerk and Montana, thus 2011 The County Clerk and Cou

Fee Paid S 2.00

County <u>Marfield</u> Twp. 2011 Rge. 416.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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23	Burgess Ranck	484	124843	
26	Bulgere Ranch	49/4	124846	
34	Burgess Ranak	4914	124845	
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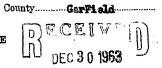
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File No.

T. 20N R 41 W

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



### Declaration of Vested Groundwater Rights 1 E ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

· · · · · · · · · · · · · · · · · · ·	) (Address)	(Town)
ounty of	State of Scaling	***************************************
ave appropriated groundwater accord	ding to the Montana laws in effect prior to J	anuary 1, 1962, as follows:
	2. The beneficial use on which the claim is	basedStock Watter
	3. Date or approximate date of earliest ber	neficial mac alla luna continu-
	ous the use has been 1951 Six mont	hes we will
	4. 4441 amount of groundwater claimed	· -
\$	All makes	
s	5 wel for irrigation ziro the servere	and description of the lands name of the owner thereof
4	T. Charles	
.1/251 Sec. 11 1120M. R. 41E	***************************************	Marron,
icate point of appropriation place of use Agencial Rach Il square representa 10 acres.		
ll square represents 10 nores.	The mount of makerawing such water	drawai
	Parp Was	
		***************************************
The date of commencement and or drawal of groundwater	ompletion of the construction of the well, we	ls, or other works for with
drawal of groundwater		ls, or other works for with
drawal of groundwater	ompletion of the construction of the well, well	ls, or other works for with-
drawal of groundwater.  The depth of water, table	ompletion of the construction of the well, well 1951.	ls, or other works for with-
The depth of water table  So far as it may be wouldable, the	well, well and the construction of the well, well and the well are the well or the gene	ls, or other works for with-
The depth of water, table  So far as it may be wouldable, the works for the withdrawal of ground	type, size and depth of each well or the gene water 2inch 61y. 16inch 8.	ls, or other works for with-
The depth of water table  So far as it may be wouldable, the	well, well and the construction of the well, well and the well are the well or the gene	ls, or other works for with-
The depth of water, table  So far as it may be wouldable, the works for the withdrawal of ground	type, size and depth of each well or the gene water 2inch 61y. 16inch 8.	ls, or other works for with-
The depth of water, table  So far as it may be esmilable, the works for the withdrawal of ground	type, size and depth of each well or the genewater 2inch 61y. 16inch 3.	ls, or other works for with-
drawal of groundwater.  The depth of water table  So far as it may be wouldable, the works for the withdrawal of ground	type, size and depth of each well or the gene water 2anch 61y. 16inch 3.	ls, or other works for with-
The depth of water, table  So far as it may be established, the works for the withdrawal of ground.  The commanded amount of them inva-	type, size and depth of each well or the gene water 2inch 6ly. 10inch 3.	ls, or other works for with-
The depth of water, table  So far as it may be estable, the works for the withdrawal of ground.  The cultimated amount of them with the log of formations encountered it.	type, size and depth of each well or the gene water 2anch 61y. 16inch 3.	ls, or other works for with- ral specifications of any other
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The depth of water table  So far as it may be would like, the works for the withdrawal of ground.  The colimated amount of them water the log of formations encountered in 220-3003 and 300-3151. shale	type, size and depth of each well or the gene water 2 inch 61y. 10inch 3.  ter withdrawn each year mknow in the drilling of each well if available 0-235.	ls, or other works for with- ral specifications of any other
The depth of water, table  So far as it may be especiable, the works for the withdrawal of ground.  The commanded amount of the water amount of ground.  The log of formations encountered in 220-3000 and 300-315! shale.  Such other information of a similar eference to book and page of any of the state of	type, size and depth of each well or the gene water 2 inch 61y. 10inch 3.  tter withdrawn each year mknow in the drilling of each well if available 0-235. 315-335! sand	ls, or other works for with- ral specifications of any other  Sandy Lone 23*28e1 Shale e policy of this act, including
The depth of water, table  So far as it may be especiable, the works for the withdrawal of ground.  The commanded amount of the water amount of ground.  The log of formations encountered in 220-3000 and 300-315! shale.  Such other information of a similar eference to book and page of any of the state of	type, size and depth of each well or the gene water 2anch 61y. 10inch 3.  tter withdrawn each year mknow in the drilling of each well if available 0_23s a 315-335' cand	ls, or other works for with- ral specifications of any other  Sandy Lone 23*28e1 Shale e policy of this act, including
The depth of water table  So far as it may be wouldable, the works for the withdrawal of ground.  The colimated amount of the water the log of formations encountered in 220-3003 and 300-315. Shale Such other information of a similar eference to book and page of any of the stable of	type, size and depth of each well or the gene water 2inch Cly. Linch S.  ter withdrawn each year mknow in the drilling of each well if available 0_238 a. 315-3351 sand	ls, or other works for with- ral specifications of any other  Sandy Lone 23*28e1 Shale e 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.

Phone nower 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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STATE OF MONTANA )
County of Garfield

Fised in the office of the County Clerk at 1 contact of Garfield County, State of Montaca, day of Montaca,

Post # 2-00