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File No.

DUPLICATE

Approved St. 28 Loren - State Publishing Co., Firlena, Moderna -42294 - 30ffee page 3

T 30 R 37

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

	. 0	FFICE OF STATE	enginera.	
			Proundwater R	lights STATE CAUTMEER
+ + +	1 8			
County of Val	Appropriator	, of ) Stat	(Address) te of Market prior t	(Town)
have appropriated gr	roundwater accord	ling to the Montani	a laws in effect prior t	o January 1, 1962, as follows:
N		2. The beneficial	use on vaich the claim	is board house suit
		3. Date or approous the use h	eximate date of earliest as been 1825	beneficial use; and how continu-
13				d (in miner's inches or gallons
18-13 m	X		·	07.21
, <u>×</u>	: (34)			age and description of the lands and name of the ewner thereof
5.45 @ Sec. 13 T.3				
ndicate point of app nd place of use, if poss mail square represents	ible. Each			er from the ground and the loca- ithdrawai Stactric jumy
		and newspapers are	****	wells, or other works for with-
8. The depth of water	table ha	ve hit mo	ter at 20 kg	8347
9. So far as it may i	e available, the t	ype, size and depth	of each well or the ge	eneral specifications of any other
WOFKS for the without	rawai oi greandw			uj drieko
		Stocks	cates well 70	it dug
O. The estimated amou	int of groundwate	er withdrawn each y	ear 11,400 g	rlloni
1. The log of formation			well if available /2	nt apalable
		·		
2 Such other informa reference to book as	tion of a similar ad page of any co	nature as may be unity record /c.f.	scrulin carrying out	the policy of this act; meluding
				And the second of the second o
		Sig	nature of Owner of	gon 2 Mell
Three copies to be filed:	by the exper with	the County Clerk at	id Recorder of the cou	nty 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 Mantana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 26667

18742

TATE OF MONTANA; Se.

JAN 6 1964

MARY LOUEL E Clo ka Recorder Valley County

GV.	GV	ved Stock Form -State Publishing Co., Helena, Monjana-38687
File	File No	T 35 R 37
DU:	DUPLICATE	County
	STATE OF M	ONTANA
	ADMINISTRATOR OF GR OFFICE OF STAT:	10/200 0000 0000
		UU span tid think
	Declaration of Vested (	Groundwater Rights as Session Laws, 1961) STATE ENGINEER
	(Under Chapter 237, Montan	is Session Laws, 1901)
1	1 Great Northern Railway Company	175 E. 4th St., St. Paul, Minnesota
	(Name of Appropriator) County ofSta	(Address) (Town) te of
	have appropriated groundwater according to the Mont	ana laws in effect prior to January 1, 1962, as follows:
		d use on which the claim is basedRailroad
		eximate date of earliest beneficial use; and how con- use has been March h. 1918
*	W B	
-  -	4. The amount	of groundwater claimed (in miner's inches or gallons
-		200 QPK
ŀ	0	
	s to which wa	rigation, give the acreage and description of the lands ter has been applied and name of the owner thereof
SW	SW 1/2SW1 Sec.15 T30M R.37E	
Ind		<u></u>
Eac	Each small square represents 10 b. The means	of withdrawing such water from the ground and the ach well or other means of withdrawal
	Together of Wall at Vandalis	, Clasgow, Mashua, Frazer and
	Yandaliia	cation of other four wells)
7.	7. The date of commencement and completion of the condrawal of groundwater rebrusary 20, 1918 - Mar	truction of the well, wells, or other works for with-
8.	8. The depth of water table Static level - 28	
9.	<ol> <li>So far as it may be available, the type, size and depti works for the withdrawal of groundwater. http://drille.</li> </ol>	d well - 83' deep - cased to 79'
10.	10. The estimated amount of groundwater withdrawn each	year 200,000 gallone
11.		
	The second secon	
12.	12. Such other information of a similar nature as may be a reference to book and page of any county record Well used.	
	the second secon	GREAT NORTHERN RAILWAY COMPANY
	No.	returned Orner By a M. H. H. Harry and Com.
	Su Su	perintendent of the Butte Division

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

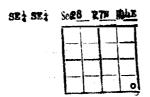
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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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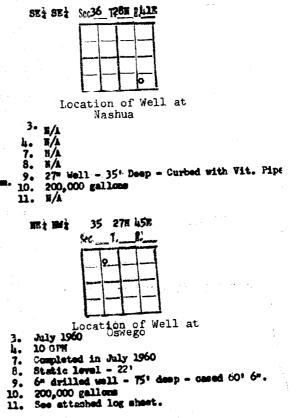
Location of Well at Glasgow

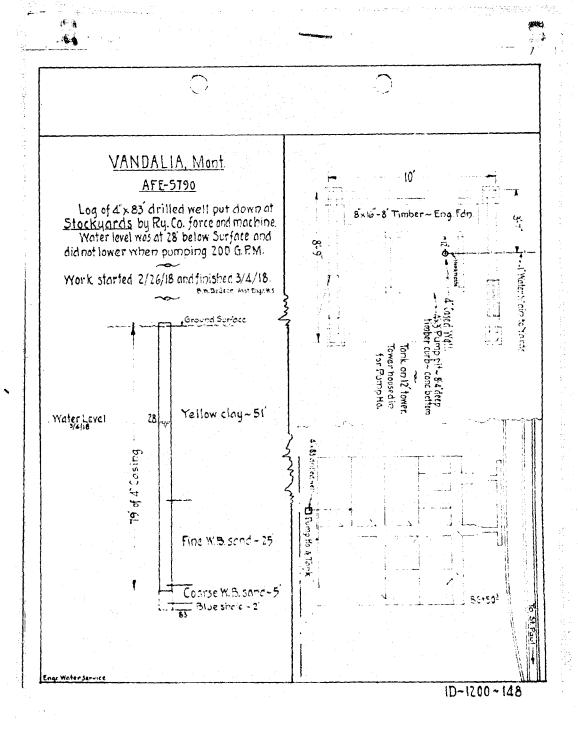
1.	60 CPM April 23, 1946 - May 23, 1946	
	Well flows at 10 GPM 8 or drilled well - 325' deep - omset	to
	530: Alfa 8n - 102: 91 0. Junion o. 40	bot tom.
LO.	1,000,000 gallons	
11.	See attached log sheet.	

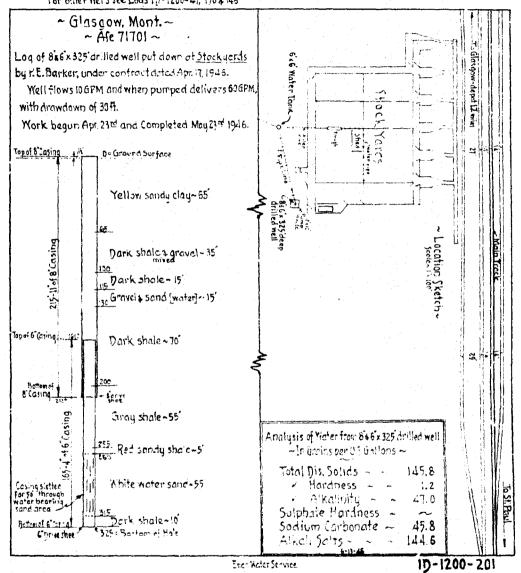


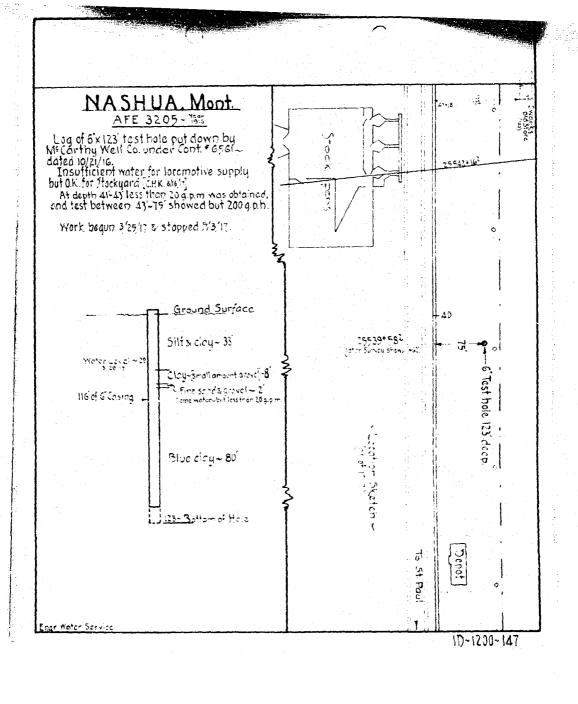
Location of Well at Frazer

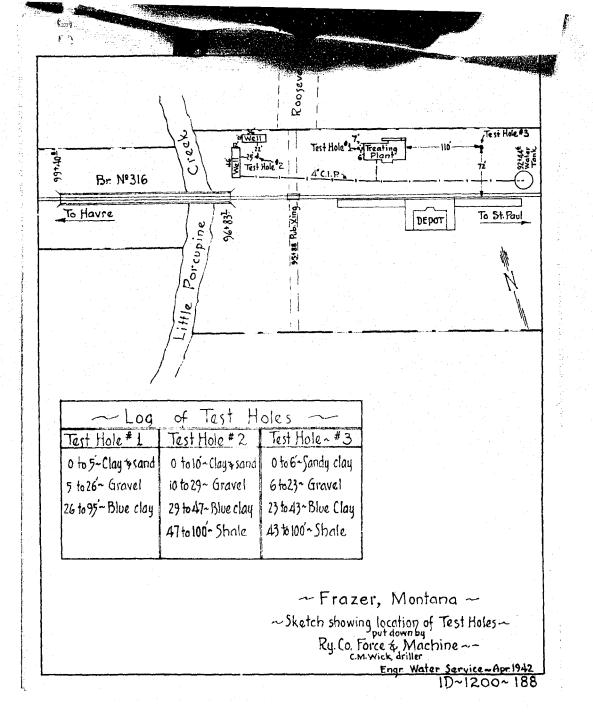
3.	N/A
4. 7.	11/A 11/A
8.	N/A 24" Well = 35° Deep = At stockyard
10.	200,000 gallons S. attached log of test holes in
	s lon grounds.

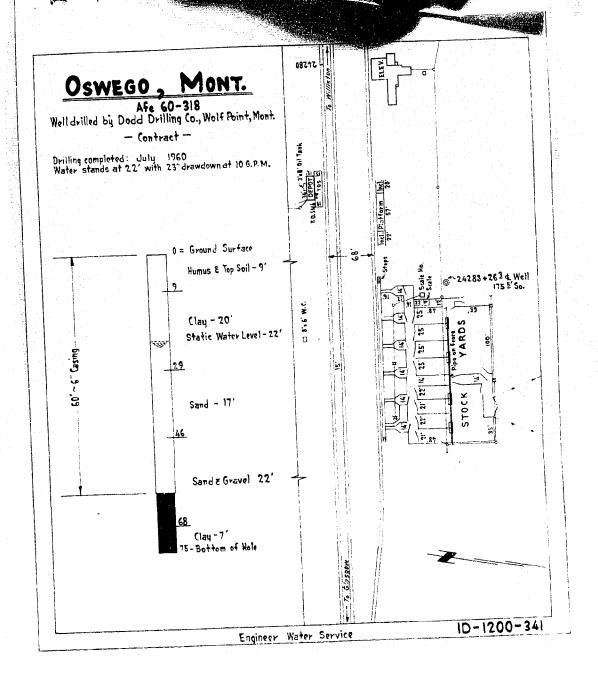












Mary Son Field

77.73.59**5**2

File No	
FIIG NO	T. 3010 R 37 E
DUPLICATE	County La /12 5
A Commence of the Commence of	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE
ADMIN	NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	OTTION OF DIALE BRUMBER
Declaration	n of Vested Groundwater Rights E ENGINEER
(Under	Chapter 237, Montana Session Laws, 1961)
1 marie m	(Address) (Town)
County of alley	State of Plants
have approled groundwater acc	cording to the Montana laws in effect prior to January 1, 1962, as follows:
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	2. The beneficial use on which the claim is based Hause hale
	an Lawn
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 157 an ever
R	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute). H. G. C.
	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
fet 11, mokay addin to Vandas	lea
SE 1/5 Sec / 6 T 3 D R 37	
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
40149	fund for the last 11-1
	mekey sul Bandala Invite
7. The date of commencement and co	melany bull Thomas Insult
7. The date of commencement and co	melany still Thomsalia Insulation of the well, wells, or other works for with-
7. The date of commencement and condrawal of groundwater	meksy build Thombalia Insute mpletion of the construction of the well, wells, or other works for with-
7. The date of commencement and condrawal of groundwater	mchay bulk Thomas Insute
7. The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with-
7. The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with-
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7. The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with-
7. The date of commencement and condrawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the works for the withdrawal of grounds.	mpletion of the construction of the well, wells, or other works for with-  ### The construction of the well, wells, or other works for with-  #### The construction of the well, wells, or other works for with-  ###################################
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7. The date of commencement and condrawal of groundwater	melection of the construction of the well, wells, or other works for with-  type, size and depth of each well or the general specifications of any other dwater.  Let Charles general specifications of any other dwater.  ater withdrawn each year 10.950 gel  in the drilling of each well if available.  In the drilling of each well if available.  In the drilling of each well in carrying out the policy of this act, including county record. Research and the policy of this act, including county record. Research and the policy of this act, including county record. Researched in Bank 42 of Act of the policy of this act, including county record. Researched in Bank 42 of Act of the policy of this act, including county record.
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7. The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with-  type, size and depth of each well or the general specifications of any other dwater.  All Carry I Sand proper in the drilling of each well if available.  In the drilling of each well if available.  Instruct a 48 in Sand proper including county record. Performed in Carrying out the policy of this act, including county record. Performed in Signature of Owner. Market Market and Signature of Owner.
7. The date of commencement and condrawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the works for the withdrawal of groundwater.  10. The estimated amount of groundwater.  11. The log of formations encountered for the withdrawal of groundwater.  12. Such other information of a similar reference to book and page of any conditions.	melection of the construction of the well, wells, or other works for with-  type, size and depth of each well or the general specifications of any other dwater.  The construction of the well, wells, or other works for with-  type, size and depth of each well or the general specifications of any other dwater.  The construction of the well, wells, or other works for with-  type, size and depth of each well or the general specifications of any other dwater.  The construction of the well, wells, or other works for with-  type, size and depth of each well or the general specifications of any other dwater.  The construction of the well, wells, or other works for with-  type, size and depth of each well or the general specifications of any other dwater.  The construction of the well, wells, or other works for with-  type, size and depth of each well or the general specifications of any other dwater.  The construction of the well, wells, or other works for with-  type, size and depth of each well or the general specifications of any other dwater.  The construction of the well, wells, or other works for with-  type, size and depth of each well or the general specifications of any other dwater.  The construction of the well, wells, or other works for with-  type, size and depth of each well or the general specifications of any other dwater.  The construction of the well, wells, or other works for with-  type, size and depth of each well or the general specifications of any other dwater.  The construction of the well of the general specifications of any other dwater.  The construction of the well of the general specifications of any other dwater.  The construction of the well of the general specifications of any other dwater.  The construction of the construction of the general specifications of any other dwater.  The construction of the construction of the general specifications of any other dwater.  The construction of the construction of the general specifications of any other dwater.  The construction of the construct
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7. The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with-  type, size and depth of each well or the general specifications of any other dwater.  **The Careering I Manual Burner  ater withdrawn each year   0.950 gal  in the drilling of each well if available.  **The Third of the county for this ast, including county records Resourced in Reset 12 galaxy and a factor of the county in which the well is  with the County Clerk and Recorder of the county in which the well is

STATE OF MONTANA, ss. County of Valley.

JUN 17 1963

Mary Sun County Recorder
By Souline Jan Gran Deputy

<b>©</b>	Approved Stock Form-State Publishing Co., Helena, Montana-39089
File No	T 30/R 37/
DUPLICATE	County UALLEY
	STATE OF MONTANA
AD	MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	Otto 531 1963
	ion of Vested Groundwater RightsENGINE
	der Chapter 237, Montana Session Laws, 1961)
JAMES W. MOI	UTFORT ISANDALIA
(Name of Appropri	ator) (Address) (Town)
County of OHLLE have appropriated groundwater	OTFORT, of (Address) (Town)  State of ONT/7 NA (Town)  according to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based. LIVESTOCK OHRDEN + HOUSSHOLD
	3. Date or approximate date of earliest beneficial use; and how con-
	tinnous the use has been CONTINOUS
<b>"</b>	I .
	4. The amount of groundwater claimed (in miner's inches or gallons
X	per minute) ZO GPM
	5. If used for irrigation, give the acreage and description of the lands
SwSw .	to which water has been applied and name of the owner thereof
1/2/L 6 sec 2/ T 30 R 37	GARDEN TYPED A NCRE
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
7. The date of commencement and drawal of groundwater	l completion of the construction of the well, wells, or other works for with-
0 mm h sh sh sh sh	45-60
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	the type, size and depth of each well or the general specifications of any other
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The contract of the contract o	
	nulwater withdrawn each year /, 200,000
10. The estimated amount of groun	idwater withdrawn cach year
· .	ered in the drilling of each well if available
ORHY	WHTER SAND 40-60 FT
12 Such other information of a sin	nilar nature as may be useful in carrying out the policy of this act, including
reference to book and page of a	iny county record
	Signature of Opening W Moniefort Date 12-23-63
	Date 12-23-63
Three copies to be filed by the own located	ner 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.

18146

DEC 20 1969

MARY LOUIT CI LA Peco, der Valley Colling Colling

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

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

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

Developed after January 1, 1962

(Under Chapter	237	Montana	Session	Laws.	1961.	as a	mended)

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

lease ans	well is loc wer all que be returned	stions. If				
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E: If us	ed for irrig	gation, in	dustrial, d	rainage or	other. E	xplain.
state	number of	acres and	location o	or other da	la (i.e. Lot,	Block
and A	Addition)					
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				LICENSE	NO.22	ð
				アングゲリカウド		

			at which water is found and to which water rises in well.	
	Top of	Ground	(Elev. above sea level) 26	1_
	From (Feet)	To (Feet)		
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	16		Blue Sandy Chay	
	89	114	Blue Clay	
	114	120	Gravel SAND WATER	
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STATE OF MONTANA }
County of Malley
Filed for Recurd

JAN 20 1072

Mary Tanks of Port of Party Sport of

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File No	'	JUN 298 198				• • • •	37	
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Top of Ground	Dickert	Principal Selling	" OFF	CE OF	STATE E	ngineer		
(Elev. above sea leve			ice of C	olamo	etion o	of Gro	undwat	er
<b></b>			Appropri					
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F. L.,			(Under Chapt	er 237,	Montana S			~
2-21 hardp	9 M	Α.		4. ·-	/		ndalia	
21-23 Course	1000	Owner.	NN15 K	K.gr.1.9	A.Z.Addre	ss <i>!</i>	A 7 2 2 2 2	
21-23 Course	Grav	Driller	30-6	Ja L	<b>V∴</b> Addre	ss	1.C.C.	
<del>-</del> -								
13-31 SaNd+1	らかるレモ	CAWS To	rted 6	23	Date	completed	6123	166
<b> -  </b>			,				•	-
<b> </b>		Type of we (Dug, Drive	n, bozed or drill	<b>…∟.:⊄.</b> [ℤ. led)	Equipm Churi	ent used ı drill, rotar	y or other)	r
		Water use:	Domestic )	Mur Mur	nicipal [		k 🗍 Irrig	ation 🗌
		Tu dia-1-	Industrial on the diagram	_	inage 🔲	Othe veseralsitt F		rent street
		met with in	drilling, such	as soil, c	lay, shale,	gravel, ro	ek or sand,	etc. Sho
<b>™</b> .		depth at whi	ch water is en- eight to which	the wat	1, thicknes or rises in	is and char the well.	acter of wa	ter-bearin
		Size of	Size and	From	То	<del></del>	PERFORATION	8
		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
		5"	4450	10	32	Size	(Feet)	(Feet)
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			6:7520					
<b>L I</b>					]			
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-		1 3 3	24	s	hut-in Pre	ssure for F	lowing Wel	L
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<b>– 1</b>				R	emarks:	Gravel pac	king, cemer	ting, pacl
<b>-</b> 1 2 2 2 2		NE ABO	2 <b>6.</b> T. <b>30</b> . R	37 e1	s, type of	shutoff)		
		Indicate loc	ation of well if possible.	and				
<b>-</b>			re represents					
<del>                                     </del>		311713444	************	***************************************			••••	
					*** * * * * * * * * * * *	(Con	tinue on re	verse side
} <b>!</b>			ed for irrigat					
1		numo	er of acres and	i rocatioi	e or other	pata (Le.:	DOL, DIOCK	anu Add
		tion).						
							· · · · · · · · · · · · · · · · · · ·	***********
Show exact depth of	hottom						· · · · · · · · · · · · · · · · · · ·	

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

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

Driller's License Number

STATE OF MONTANA, County of Valley. Ss.

JUN 2 7 1966

10:45 o'clock A. M.

See Ede

County Recorder

Lyn Hetyal Deputy

File No...

T 30 R 37 / County Valley

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

# OFFICE OF STATE ENGINEER

148 **23** (20)

James and Elizabeth Dry (Name of Appropriator anty of Gallatin e appropriated groundwater accord	')	, of (Address)	/m
	ding to the		(Town)
N		State of Montana Montana laws in effect prior	to January 1, 1962, as follows:
	Ω 3. Date	omestic and stock or approximate date of earlies	n is based  t beneficial use; and how continu
•	4. The per r	amount of groundwater claim minute) 5 gal/nin	ed (in miner's inches or gallon
5	5. If us	sed for irrigation, give the acr	eage and description of the land
tte point of appropriation lace of use, if possible. Each square represents 10 acres.	tion	of each well or other means of hand pump and wir	withdrawal
_		926	•
he depth of water table un	known		
the depth of water table undoes not as it may be available, the works for the withdrawal of grounds	known type, size ar vater ?	nd depth of each well or the g	eneral specifications of any othe
the depth of water table undoes not as it may be available, the works for the withdrawal of grounds	known type, size ar vater ?	nd depth of each well or the g	eneral specifications of any other
the depth of water table und of ar as it may be available, the works for the withdrawal of grounds	known type, size ar vater . ?	nd depth of each well or the g	general specifications of any other
the depth of water table undoes not a raise it may be available, the works for the withdrawal of grounds	type, size anyater 7	nd depth of each well or the good of the deep of casing	general specifications of any other
the depth of water table	type, size anyater 7	nd depth of each well or the good of each well or the good or casing	general specifications of any other
the depth of water table	type, size anywater	nd depth of each well or the good to deep 6" casing on each year 130,000 g of each well if available	general specifications of any other
the depth of water table	type, size are vater ?	nd depth of each well or the good of each well if available may be useful in carrying out	eneral specifications of any other and any other and any other any other and any other and any other and any other any other and any other any other any other and any other and any other any other any other and any other any other any other
the depth of water table	type, size are vater 7	nd depth of each well or the good of each year 130,000 go of each well if available may be useful in carrying out	eneral specifications of any ot  al none  the policy of this act, includ
1	Sec. 27. T. 30 R. 37 te point of appropriation ace of use, if possible. Each square represents 10 acres.  The date of commencement and co	4. The per s  Sec. 27. T. 30 R. 37  te point of appropriation lace of use, if possible. Each square represents 10 acres.  6. The tion	4. The amount of groundwater claim per minute) 5 gal/min  5. If used for irrigation, give the acr to which water has been applied none  8. Sec. 27. T. 30 R. 37  1. Le point of appropriation lace of use, if possible. Each square represents 10 acres.  6. The means of withdrawing such was tion of each well or other means of hand pump and wir.  The date of commencement and completion of the construction of the well,

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.

JAN 20 1964

•		

File No.

Approved Stock Form -State Publishing Co., Helena, Montana-41921

т 30 ... в 37 /

DUPLICATE

County Valley

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

### 1464 **23** 1864 Declaration of Vested Groundwater Rights

	eth Drummend (Name of Approp	riator)	(Address) (Town)
ounty of ave appro	Gallatin priated groundwater	according to	State of Montana laws in effect prior to January 1, 1962, as follows:
7.	N		multiple of the state of the st
45,		Z.	The beneficial use on which the claim is based domestic stock irrigation
	"Sell"		
		3.	Date or approximate date of earliest beneficial use; and how continu-
		-	ous the use has been continuousap rox 1913
		E	
		4.	The amount of groundwater claimed (in miner's inches or gallons
			per minute) domestic and steck 5 gal/min
			irrigation 40 miner's inches
	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
. &			approx. 20 acres hay and crop land
	c.28. T30 R.37		
place of u	t of appropriation use, if possible. Each		The second and the loss
l square	represents 10 acres.	ь.	The means of withdrawing such water from the ground and the loca-
	the second		tion of each well or other means of withdrawal windmill, irrigation ditch from Buffele
			01
			Coules
The dat	e of commencement a	nd completion	coulee on of the construction of the well, wells, or other works for with-
drawal o	f groundwaterWe	11 No 1.	coulee on of the construction of the well, wells, or other works for with-
drawal or	f groundwater. We water used fr	ll No l.	coulee on of the construction of the well, wells, or other works for with- 1913 Well No. 2 Unknown land paterited
Trrig. The depth	f groundwater. We water used fr	ll No l. om time	coulee on of the construction of the well, wells, or other works for with- 1913 Well No. 2 Unknown land paterited
drawal or Irrig. The depth So far as	f groundwaterWe water used from of water tableunk	on time	coulee on of the construction of the well, wells, or other works for with- 1913 Well No. 2 Unknown  Land paterited  size and depth of each well or the general specifications of any other
drawal or Irrig. The depth So far as works for	f groundwater	on time	Coulee on of the construction of the well, wells, or other works for with- 1913 Well No. 2 Unknown  Land paterited  size and depth of each well or the general specifications of any other Well No. 1 175ft dapth 6" casing
drawal or Irrig. The depth So far as works for	f groundwater	on time	Coulee on of the construction of the well, wells, or other works for with- 1913 Well No. 2 Unknown  Land paterited  size and depth of each well or the general specifications of any other Well No. 1 175ft dapth 6" casing
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drawal or Irrig. The depth So far as works for	f groundwater. We water used from of water table	on time  now  , the type, so oundwater aknown de	coulee on of the construction of the well, wells, or other works for with- 1913 Well No. 2 Unknown  Land patented  size and depth of each well or the general specifications of any other Well No. 1 175ft depth 6" casing
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drawal or Irrig. The depth So far as works for The estin The log of	f groundwater. We water used from of water table. under table. under table. It was be available the withdrawal of grounded amount of ground of formations encounted to book and page of	the type, so oundwater with andwater with a decimal and the de	coulee  on of the construction of the well, wells, or other works for with- 1913 Well No. 2 Unknown  Tand patented  size and depth of each well or the general specifications of any other Well No. 1 175ft depth 6" casing  beth 6" casing  chidrawn each year 30,000 gal  trilling of each well if available unknown  e as may be useful in carrying out the policy of this act, including record unknown

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. 33780

INN 20 toca

Thong on to de

G١				Approved Stock F	orm-State Publishing C	o., Helena, Montana-39089	L
Pilo	No				T.	30 8 37	
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שנטם	PLICATE				Cou	DECEM	
				OF MONTAN	,	D) III S III II	
				OF GROUNDW		M DEC 80 1963	
				STATE ENGI			
		Declaration	of Ves	ted Groui	ndwater Rid	STATE ENGINEER	
		(Under C	hapter 237,	Montana Sessi	on Laws, 1961)	<b>9-</b>	
	1				<del></del>	11 -	
1	JAMES	W. MON	ITFOI	RT of		UANDALIA (Town) Danuary 1, 1962, as follows:	
	УУбру	of Appropriator)	•••••••	(.	Address)	AAAA (Town)	
	have appropriated	groundwater acco	rding to th	State of e Montana law	s in effect prior to	January 1, 1962, as follows:	
	N		7.4				
ī	<del>-                                    </del>	1 1 1	2 The l	neneficial usa or	which the claim	is based LIVESTOCK	
-	_ - -		_, ING		which the claim		
].			a n.		*		
						beneficial use; and how con-	
w	X	ε .		1946	& CONT	INOUS	
- " [		· ·		***************************************		***************************************	
Ţ			4. The	amount of grou	ndwater claimed	(in miner's inches or gallons	
			per r	ninute)	opm.	(In miner a linear or Barrons	
- }			*******				
L			5. If us	ed for irrigation	i, give the acreage	and description of the lands name of the owner thereof	
	8			- NOT	Deen applied and	name of the owner thereof	
55	<sub>4</sub> NN <sub>Sec.</sub> 30 T	30 <sub>R</sub> 37	*********				
Ind	icate point of ap	propriation		••••••			
and Eac	h small square re	r possible. presents 10				er from the ground and the	
acre	es.		locat	ion of each wel	l or other means	of withdrawal	
				, , , , , , , , , , , , , , , , , , ,		T.C.	
,,	ML. 3-46						
7.	drawal of ground	water	prerion or	me construction	or the well, wel	lls, or other works for with-	
8.	The depth of was	ter table7	O FT				
			•				
9.	So far as it may works for the wit		pe, size an water	d depth of each	well or the gener	ral specifications of any other	
		98FT-	410	ACINE	510 NUA	24/0//	
	***************************************		7	,,,,,,,	I	7 3 090	
			*****************				
10.	The estimated am	ount of groundwat	er withdra	wn each veer	400.00	O GAL.	
11.	The log of forma	tions encountered in	•				
	***************************************	JUDITH	KIVE	R FOIR	IRTION	JANDSTONE	
				······································			
12.	Such other inform	ation of a similar i	ature as n	ay be useful in	a carrying out the	policy of this act, including	
	reference to book	and page of any co	unty record				
			***************************************				
					( /	51. 1	
				Signature	of Owner In	ew Montfort	
					Date	12.23-063	
					v		

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, } 9a. County of Valley.
Filed for record

DEG-23 1963

OU FI V Clock & Recorder Valley Freien,

#### STATE OF MONTANA

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

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

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

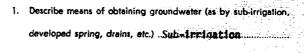
This form to be prepared by contractor (if any), otherwise by the owner.

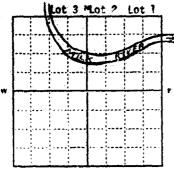
Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

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

For Administrato	r's Use
File 20478 MAR. 12, 1971	
<b>l</b> .	

Department of State Lands & Investments Owner State of Montana, Ted Schwinden, Commissioner Address ... Kele a. Montana Contractor (if any) Not applicable Date Started N.A. Date Completed N.A.





plant growth

2. Means of withdrawing water (gravity, pump, canal, etc.)

4. Use of the water Sub-irrigation of hay and crops

5. Amount of groundwater claimed (in miner's inches or gallons

per minute) 22 H. I. 

6. If used for irrigation, give number of acres and description of land 60 acres sub-irrigation, Lots 1,2,3,..... Sec. 16-T30N-R37E

7. Estimate amount of water used each year .90..acre..feet.....

8. Months of year spring flows not napplicable.....

Lots 1,2,3, ....... ¼ .......... ¼ Sec...35.......

T- ...30. .... <u>N</u> R.....37...... <u>E</u> INDICATE POINT OF APPROPRIATION

AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or estimeted Lats 1,2,3, Sec. 36-308-376 place of use same as point of

appropriation.

March 10-1971

MARY LOU EIDE

Office of

MARILYN WETZEL, Deputy

March 13, 1971

PAULINE JACOBSON, Deputy

CLERK & RECORDER

ROPRIATION WITHOUT WELL

ecorder of the county in which the works

he form may be returned.

'State Lands & Investments
'Ana, Ted. Schwinden, Commissioner

ıntana

Kindly find attached copy of the appropriation with the corrected description. It should

read Section 16 to all capec

State Lends that there was an error in the legal description in a groundwater appropriation we filed on March 12th.

We have been informed by the Department of

Gentlemen:

Office of

### MARY LOU EIDE

CLERK & RECORDER

MARILYN WETZEL, Deputy

PAULINE JACOBSON, Deputy

March 18, 1971

Gentlemen:

We have been informed by the Department of State Lands that there was an error in the legal description in a groundwater appropriation we filed on March 12th.

Kindly find attached copy of the appropriation with the corrected description. It should read Section 16 in all cases and not Section 36 as appeared twice in the appropriation.

Sorry for the inconvenience this may have caused you.

Truly yours,

Many Tou Eide by real Valley County Clerk & Recorder

County		٧×	11	PV.

R CODE DARD

PERSONAL PROPERTY OF THE PROPE

ROPRIATION WITHOUT WELL

961, as amended

ecorder of the county in which the works ne form may be returned.

\* State Lands & Investments ana, Ted Schwinden, Commissioner

>ntana ..... Not applicable .

..... Date Completed .......... staining groundwater (as by sub-irrigation, eins, etc.) ..Sub-irrigation.....

ng water (gravity, pump, canal, etc.) .........

7' to 16'

b-irrigation of hay and crops .

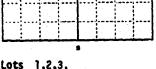
5. Amount of groundwater claimed (in miner's inches or gallons per minute) 90 M.I.

6. If used for irrigation, give number of acres and description of land 60 acres sub-irrigation, Lots 1,2,3 Sec. 16-T30N-R37E

7. Estimate amount of water used each year .90.acre..feet......

8. Months of year spring flows .... not applicable.....

Date Maril 10-1871



Lots 1,2,3, 

INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-

mated Lots. 1, 2, 3, Sec. 16-30N-37E place of use same as point of appropriation.

#### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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

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

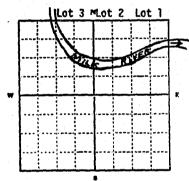
This form to be prepared by contractor (if any), otherwise by the owner.

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

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

	For Ac	lmin	istrat	or's Us	e
File .					
GW					
				•••••	••••

Department of State Lands & Invest Owner State of Montana, Ted Schwinden, C	
Address Helena Montana	
Contractor (if any)Not applicable	
Address of Contractor	***********************
Date StartedN.A	Α,
1. Describe means of obtaining groundwater (as by	sub-irrigation,
developed spring, drains, etc.)Sub-irrigatio	n



Lots 1,2,3,	Sec. 16
т30	N R37 E

INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-

mered Lots.1,2,3,Sec.16-30N-37E place of use same as point of appropriation.

2.	Means of withdrawing water (gravity,	pump, canal, etc.)	
•	plant growth	•	

- 3. Depth of water table 7' to 16'
- 4. Use of the water Sub-irrigation of hay and crops .
- 5. Amount of groundwater claimed (in miner's inches or gallons per minute) \_\_\_\_\_\_90.MaIa\_\_\_\_\_\_
- 6. If used for irrigation, give number of acres and description of land 60 acres sub-irrigation, Lots 1,2,3,......

  Sec. 16=T30N=R37E
- 7. Estimate amount of water used each year .90..acha..feet......

Signature of Owner Jell Sellewinishen

Date Marily 10-1971

医视性感觉 电线线

3

County Valley Twp. 30 N Rge. 38 E

ec.	Name of Appropriator	Type of Form	County File No.	Remarks
6	Wagner, E. O.	Well 109	115127	
	Wagner, Erven O.	GW N	436089	
_	Wagner Ger & Ervin	SW 2	436933	
7	Dopt of Highways	2	20728	
7	Ment Hux. Comm.	2	19323	
7	state Have Dent.	2	20108	
	1 2 1	EW H	439234	
/	Cornwell Kench	4	139233	
H	Kelson Merris	H	138855	<del></del>
-	/ / / /	1 1	489231	
6	Cornwell Banch, Inc.	7		
6		GW 2	439239	
8	Johnson, Larest	GW Z	475484	
7_	Drummand, James and	70.0	19151	
	E /izabeth	GW 4	18161	
2	Boreson, Ben	1	439803	<del> </del>
4	11 11	<del></del>	1138805	
8		4	438805	
28	Carn Well Ranch, Inc.	<b></b>	139136	<del></del>
9	Miller, Erwin	GW 2	18796	
2	Rice, CliBB	GW H	1138755	· · · · · · · · · · · · · · · · · · ·
9	Schneider, Walter F.	Well 109	126234	
9	11 11 11	11 81	426 233	
0	1 11 11	6W 2	20608	
2	Antolope Ranch, Inc.	GW 4	439245	
2	Etchart hand co.	بد	138912	
2	11 11 11	4	438 945	
3	11 11 11	4	188 944	
3	4 1, 11	GW 2	437219	
14	Nelson, Floyd & Bertha	GN Y	439024	
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	A CONTRACTOR OF THE PROPERTY O			
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Secretary 2		6
T 30N	R38E	
County	11.11x1.	

# STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY

### WATER WELL LOG

Owner E O No & No Address 6 4 5 9 2 cm
Driller 37 P 4 Address 58 CQ
Date Started 5/5/60 Date Completed 5/5/60
Location: Sec. 6 T. 30 R 38 4 sec. NE40 SE 4
Type of well Equipment used
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: Tof tt to 14 Type Did 1/10 Size 6/2/6
Casing:ft. toft. TypeSize.
Casing:ft. toft. TypeSize.
Perforated or Screened: Ft to ft to ft to ft
Type of screen or perforations
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:
Shut-in pressure, for flowing well: lb/sq in. on: (date)  Pumping water level feet at gal. per min.
Pumping water level
Pumping water level feet at fe
Pumping water level feet at gal per min  How tested: Gal Gal  Length of test A
Pumping water level feet at gal per min  How tested: Gal Gal  Length of test A
Pumping water level feet at gal per min  How tested: Gal Gal  Length of test A
Pumping water level feet at fe
Pumping water level feet at fe

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		Log of Well					
Depth		Description of Material Drilled					
From	To						
ij	4	Sondy Tap Sail					
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تن	46	Very Sondy fallow Chay					
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	1.	B P TO S					
·:		ATE OF MCCounty of M					
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	:	Donald 188					
	-	M. M					

Manager to the control of the contro		manufacture and the second	The second secon
G\		Approved Stock Form-State Publish	ing Co., Helena, Montana-39089
File No			T 35 / R 38 F
DUPLICATE		The state of the s	
DUPLICATE	g	TATE OF MONTANA	County Walley
	administr <i>i</i> Offi	ATOR OF GROUNDWATER CODE DE OF STATE ENGINEER	M
<b>Declar</b> a (	ation of Under Chapte	Vested Groundwater or 237, Montana Session Laws, 1961	RIGHTS ENGINEER
1 Erven O. Wagner	ı	of Box 505	Glasgow .
(Name of Appro	priator)	(Address)	(Town)
County of have appropriated groundwa	ter according	State of Monta.  to the Montana laws in effect pri	or to January 1, 1962, as follows:
N			
	2.	The beneficial use on which the cla	aim is based
		The beneficial use on which the classification and Stoc	k water
		Data on appropriate data of	iont honoficial was and har
		Date or approximate date of earlinuous the use has been A	oril 1928
		MRE all the tim	10.
	**		
	4.	The amount of groundwater claim	ned (in miner's inches or gallons
		per minute) 50 gals per	min in each well
	5.	If used for irrigation, give the acr to which water has been applied	eage and description of the lands
かさるも			and name of the owner thereof
4 Sec 6 T.30 R.38	:		
Indicate point of appropriation	i		
and place of use, if possible. Each small square represents 10	6.	The means of withdrawing such	
acres.		location of each well or other me 3 different wells	ans of withdrawal
- m 1 . A		0.41	
7. The date of commencement drawal of groundwater	and completion	on of the construction of the well,	wells, or other works for with-
April 1928 ,	Jul	y 1955 <b>, 1</b> 9 <b>59</b>	
		t. dug well 65 dri	
<ol><li>So far as it may be available works for the withdrawal of</li></ol>		size and depth of each well or the g	general specifications of any other
Dug 40 It. con	grete 30"	cased.	
Drilled 70' 4	" plastic		
	J	Vagua	
		75 000	
10. The estimated amount of gr	oundwater w	ithdrawn each year35,000	
11. The log of formations encou	ntered in the	drilling of each well if available	<u> </u>
			<u></u>
***************************************	*********************		
reference to book and page of	f any county	e as may be useful in carrying out	
		k	3 01
		Signature of Owner	wen Ulbaner
			July 18, 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.

5169

Date July 18, 1963

STATE OF MONTANA, County of Valley. ss.

JUL 24 1963

Brance Sew Gounty Recorder by Sulvine Machine Machine Deputy

		Marie Commence	Approve	td Stock Form—				
File N	Vo				T	301	R 38'	
DUPL	JCATE				C	ounty V	aLLa	4
;				STATE (	OF MONT	ANA E	CEIV	EID)
			ADMINIS	STRATOR O	f groui	<b>IDWATER</b>	CODE	
	Top of Ground		. <b>O</b> ,	FFICE OF	STATE E	ugtvere	CT 1 196	3
<u> </u>	(Elev. above sea le	evel 2230	Notice of	Comple	tion o	fc Grou	indwal	ereo
0	1		Approp	oriation	by Me	ans of	f Well	186.211
Γ.	e de la companya de			apter 237, I				
-1	8 yellow	Clay		•				
	176000		vner Goy + Fr	LIN WO	Address	66	25950	سيا
-	1100-00	Dr.	iller Care	Palm	Address			
/2	15 Sandy	CLBY					••••••	
I		, Da	te of Notice of Appro	=			·····	
- 25	31 50 Nds	TONE Da	te well started 2	/ 2/	Date Co	mpleted	9/24	163
7/	43 CL2yx	Cast Tv	pe of well Day	LLed	Equipm	ent Used	Cher	- <i>N</i>
	•	(	dug, driven, bored or		(Churn	, drill, rotar	yor	
43	65 SANDS	-TONE + Wa7	drilled)		other)			
: <u> </u>	1	Wa	ater use: Domestic		icipal [	Other   Stock	🗀 r	rigation 🗌
			Industrial	L) Dra	inage 🗍	Stoor 7		
L			Indicate on the d					
	I		ata met with in drill ow depth at which w	- · ·			_ *	
	l		aring strata and heig					
F		======						
		Size of Drilled		(Feet)	To (Foet)	P	ERFORATION	·s
	1	Bole 7 //	5-2-2 N	Top	65	Kind Sixe	From (Feet)	To (Feet)
:  -	1	<i>,</i>	1 -		{	}		
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<b>├</b> -	į			1	Ì			
-	1					~ ^		
·	<u> </u>	N	Static Water Level	l for non-flow	ving Well.			feet,
$\vdash$			Shut-in Pressure f	for Flowing	Well	•••••••		
_			Pumping Water Le			_		
-			rumping water Le	evei	1ee	t at	gal. ]	per minute.
_	X		Discharge in gal. 1	per min, of f	lowing we	li		
L	W	E	How Testedb.	26122	Leng	h of Test.	215	) 
L				,				
L			Remarks: (Gravel	l packing, c place of use				
				similar perti				
					6 1	-!		
	SENW	5 2 2 2 2	acres ir	rigated, if u	sed for iri	rgation)		•••••••••••••••••••••••••••••••••••••••
	Indicate location						• • • • • • • • • • • • • • • • • • • •	
·		f possible. Each				·		· · · · · · · · · · · · · · · · · · ·
-		presents 10 acres.						
-	Oham 5	of hettow				······································		
!	Show exact depth	or dorrom:				4- 3.		
					Driller	's License		
						Back	06	al-
					Driller	s Signatur	'e	

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, Ss.
County of Valley.
Filed for record

SEP 30 1963

10:45 o'clyck Q. M.

Inary Saw Bell
County Recorder

Braule Jacobian Deputy

Owner Department of Highways

Address Wolf Point, Montana

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

	र उ			-	
(Under (	Chapter 237	Montaña	Session Laws.	1961. as	amended)

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

For Administrator's Use

Nov. 30,1922 11:300

LICENSE NO. 25

File 20728

Date Well	started 6-	13-00		SW 1	·····	
com	pleted 6	18-68				
Type of we	ell Dril	leā .	(Du	g, driven, bored	or drilled)	•••••••
Equipment	used	Churn		hum drill, rotar		
Water Use:	Domestic	🛣 Mu	nicipal 🗌	Stock [	] Irrigati	on 🗌
Indi	ustrial 🗌	Drainage	Oth	ner []*	Garden/Lav	vn 🗆
*Describe						
USE: If use state	ed for irrig number of	gation, ind acres and	dustrial, d	lrainage or or other da	other. Ex ta (i.e. Lot,	plain, Block
and A	Addition)	•••••				
ESTIMATED	ANNUAL \	WITHDRAY	VAL3	65,000		
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Р	ERFORATION	s
	0	!		Kind Size	From (Feet)	To (Feet)
8*	6" 19 1b.	0*	20'			
	1		l '	i i		i
; ;	4" 10 1b. ga	20' 11v.	195'	1/8 <b>x</b> 6'	1801	195'
	4" 10 lb. gr					
T <b>30</b>	O S SM 1/4 Se	.9. E	Static Pum at mea: begg *Me Well for Pow Rem pack	c water lev ping water 16	el	http://www.html.

DRILLER'S LOG

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

	Top of	Ground	(Elev. above sca level) 2255_	_
	From	To		_
	From (Feet)	To (Feet)		
	0	7	Clay	_
	7	30	Gravel	•
	30	60	Shale	-
				-
	60	66	Sandstone and water	_
	66	_73_	Shale	_
	_73_	77	Sandstone and water	_
	_77_	90_	Shale	_
ļ	90	108	Shale	_
	108	150	Sandy Shale	_
m ·	150	158	Shale and Coal	_
	158	165	Sendy Shald	_
	165	180	Hard shale	_
	180	185	Sandstone and Water	_
				-
	185	187	Shale	-
	187	195_	Sandstone and vater	٠.
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Show exact depth of bottom

STATE OF MONTANA County of Valley Filed for Record

NOV 3 0 1972

County Recorder

By Many Juletan Deputy

								(
GW 2	Well # 27 4330=01				State Publish	ing Co., Helena, Mor	ntana4232.	
File No		220-01-5310- lasgow West	01=01-02-	1850	Т	30 N R	38 E	
DUPLICA		E I V E			Con	nty. Valley		
<del>-</del>		1 4 1965		STATE (		-		••••••
						NDWATER CO NGINEER	DE	
	Top of Ground REFERENCE 10						.i	
	(Elev. above sea level 2225.)  Hard grey clay					of Ground eans of V		AT .
	← 6.0'					TUARY 1, 1962		
#	Coarse brown	gravel.				ession Laws, 1		
弹								
7-1		Owner <b>Kon</b> .	L. HwyC	DBR	Addre	ssHelona	taok	ana.
<b> </b>		Driller Hwy.	. Natls.	Dept.	Addre	ss. Helena	. Hont	ana.
-		Date of Not	ice of approp	riation of	groundwa	terSept	9298	i <b>5</b>
		Date well str	rted Aug.	25196	5Date	completed <b>Lap</b>	t. 10.	196
			_			-		i i i i i i i i i i i i i i i i i i i
			n, bored or dri			ent usedChu drill, rotary or	other)	
		Water use:	Domestic Industrial		icipal [	Stock [] Other []	Irriga	tion [
-			on the diagram	Mer Ba	racter and	Thickness of t	he differ	ent str
	<b>~30.</b> 0¹		drilling, such ich water is ei	ar cl no red	ay, shale, , thick les	gravel, rock o s and characte	r sand, e	tc. Sh
	←32.0' Brown sandy gr	rave strata and h			r rises in	the well.		
-	Grey sandy ele	Size of Drilled	Size and Weight	From (Peet)	To (Feet)		DRATIONS	<del></del>
- 1	arel sendi en		of Casing				From Feet)	To (Foot)
-		6*	6" ID	0.00	56.0			14-11
-	←40.01 Grey sticky c	lav: sowe	per ft.			2808		
	ligaite.							
	.•		}					
L I			1					ring w
		5	N	St	atic Wat	or Level for	non-flow	****
-			N I	Sta	atic Wat	er Level for	non-flow	fe
-			N				<b>87.0</b>	. i- 5a)
			N	Sh Pu	ut-in Pre imping V	ssure for Flowi	<b>37.0</b> ng Well. <b>42.0</b>	1
-	<del>←</del> \$6.0¹	W	N	Sh Pu	ut-in Pre imping V at12.	ssure for Flowi Vater Levelgal. per	\$7_0 ng Well. \$2_0 minute.	
 - - - -	Grey sandy cl	ay	R	Sh Pu	ut-in Pre imping V at12.	ssure for Flowi	\$7_0 ng Well. \$2_0 minute.	
-	Grey sandy cleated with lightee	£y .		Sh Pu E Di	ut-in Pre imping V at <b>12</b> . scharge i	ssure for Flowi Vater Levelgal. per	mg Well.  minute.  of flov	ving w
- - - - - - -	Grey sandy cluith lightee  Bole repacked with 2	S/8"	R	Sh Pu B Di	ut-in Preumping V at12. scharge i	ssure for Flowi Vater Levelgal. per n gal. per min	mg Well.  minute.  of flov	ving w
- - - - - - -	Grey sandy cleath lighte	S/8"	R	Sh Pu E Di Ho Le Re	ut-in Presimping Vat12scharge in the Tested ngth of Testes:	ssure for Flowi Vater Level gal. per n gal. per min  Pupped  est	minute of flov	ving w
- - - - - - - - - -	Grey sandy cluith lighte with lighte Hole repacked with 1 clean angular rock	5/8" From 5H 1/4 or 5H.1/4 Sec.	f #E 1/4	Sh Pu B Di Le Re	ut-in Presimping Vat	stare for Flowi Vater Levelgal. per n gal. per min Pupped Gravel packing shutoff)	ng Well.  minute.  of flov  comenti	ving w
- - - - - - - - - -	Grey sandy cluith lighte with lighte Hole repacked with 1 clean angular rock	from SE 1/4 of SE 1/4 of Indicate loc place of use	f is 1/4  a.a. Taon is ation of well, if possible.	Sh Pu B B B B B B B B B B B B B B B B B B	ut-in Preumping Vat	Tater Levelgal. per min gal. per min ga	ary Well.  ***Execution of flow  ***Comments  ***Language  **Language  ***Language  **Language  *	ving wing, pe
	Grey sandy cluith lighte with lighte Hole repacked with School to 72.8	from SE 1/4 of SE 1/4 of Indicate loc place of use	f is 1/4	Sh Pu B B B B B B B B B B B B B B B B B B	ut-in Preumping Vat	stare for Flowi Vater Levelgal. per n gal. per min Pupped Gravel packing shutoff)	ar minute. of flov	ving wing, pe
	Grey sandy cluith lighte with lighte Hole repacked with 1 clean angular rock	58 1/4 o.  SM 1/4 See Indicate loc place of use small squareers.	f is 1/4  a.a. Taon is ation of well, if possible.	Sh Pu B B B B B B B B B B B B B B B B B B	ut-in Preumping Vat	rater Levelgal. per min gal. per min g	ar winute.  of flov  cementi	ving w
	Grey sandy clear with lighter Bole repacked with School to 72.8'	from SE 1/4 or SE 1/4 or Indicate loc place of use small squarers.	f it 1/4  a.a. Taon ; ation of well, if possible, re represents	Sh Pu B B B B B B B B B B B B B B B B B B	ut-in Preumping Vat	Saure for Flowing al. per min gal. per min g	ar winute.  of flov  cementi	ing, pe
	Grey sandy cluth lighte with lighte Bole repacked with to clean angular rock 58.0° to 72.8°	SN. 1/4 or SE 1/	f is 1/4  ation of well, if possible, re-represents	Sh Pu B B B B B B B B B B B B B B B B B B	ut-in Presumping V  at	rater Levelgal. per min gal. per min g	mg Well.  2 a minute. of flov  cementi  b 3/3  k From	ving wing, paing, paing
	Grey sandy cluth lighte with lighte Bole repacked with to clean angular rock 58.0° to 72.8°	SN.1/4 See Indicate loc place of use small squarers.  in USE—If us numb tion).	f is 1/4  ation of well, if possible, re represents  ed for irrigator of acres an	Pu B B B B B B B B B B B B B B B B B B B	ut-in Pre umping V at	Jater Level	mg Well.  **********************************	ving wing, paing, paing
	Grey sandy cluth lighte with lighte Bole repacked with to clean angular rock 58.0° to 72.8°	SH. 1/4 o.  SH. 1/	Taom in ation of well if possible, represents or of acres an water As	Pu B B B B B B B B B B B B B B B B B B B	ut-in Preumping Vat	ssure for Flowi Tater Level	ng Well.  2 0 minute. of flov  cementi	ving wing, paing, paing
	Grey sandy cluth lighte with lighte Bole repacked with to clean angular rock 58.0° to 72.8°	SM 1/4 or SM 1/4	Taom in ation of well if possible, represents or of acres an water As	Band el Each stion, inches the lacation inches	ut-in Preumping Vat	ssure for Flowi Tater Level	ng Well.  2 0 minute.  of flov  cementi  b. 3/8'  k. From  f. Expl.  Block s	ing, pa
	Grey sandy cluith lighter with lighter Bole repacked with Schen angular rock 58.0° to 72.0°  72.0°  Bottomed hole grey sandy c	SM 1/4 or SM 1/4 or Indicate loc place of use small squarers.  in  USE—If use number tion).  PH  Harble p  CO2	f is 1/4  ation of well, if possible, re represents of acres an water as	B. Sh. Pu  B. Sh. Ho  Le  Of Re  Re  Re  Re  And Cl  Each  All Leaction, inclused heartion	aut-in Presumping Vat	ssure for Flowi Tater Level	ng Well.  2 0 minute.  of flov  cementi  b. 3/8'  k. From  f. Expl.  Block s	ing, pe

County of Valley,
Fined for record

r: SEP 1 1 1965

to clock 4. M

County Recorder

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File	No.

DUPLICATE

MONTANA WATER RESOURCES BOARD

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County	11	1.	
Country A	vac	-C.Com	z-

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LOG	67	

STATE OF MONTANA ECEIVED

		EP 25 lacu			CONSERVA			
, -·	(Elev. above sea level 2750	Not	ice of C	omple	etion a	f Grou	ndwat	er
0	-7 Clay -		Appropri			eans of UARY 1, 1		
	/	(Unde	r Chapter 237					led)
- <b>'</b>	30 Grovet		Te HI					
30-	60 Shale	_	. 3		•			
60	66 Sanstoned mate	Driller	2 L /	a.4.//	Addre	ss	<u> </u>	
16	73 Shale	Date of Notice	e of appropri		_			1 6-6
1			rted 6/3	•				
73	77 Sandstanetwater	Type of well	Da, LL ug, driven, bore	ed or drill	Equipm	ent used (Chu	n drill, rota	ry or other)
77.	go Shale	Water use:		ie 💢 🛚 M	Iunicipal [ Drainage [	] Sto		rigation 🔲
20-	108 Shale + Coal	Indicate	on the diagra	m the ch	aracter and	thickness	of the diffe	rent strata
108	-150 Sandy Shale	depth at whi	drilling, such ch water is en ght to which	countere	d, thicknes	s and chara	ecter of wa	ter-bearing
150	158 Shalet Coal	Size of Drilled	Size and Weight	From (Feet)	To (Feet)	7	ERFORATION	s
		Hole	of Casing	TOP	26.FT	Kind Size	From (Feet)	To (Feet)
128	165 Soudy Shale	8	196800					
165	180 Hard Shake		1,2					
150-	185 STALSTONEYWAT	`co-	10 40 62	(, 30	195	\$ x 6"	180	190
185	187 Shole		1		!			
	181 Space	<del></del>	N		tatia Wat	on Lovel	for non fl	wing wall
187-	195 Sanstone + wal	er	м 	. s	static Wat	er Level :		wing well
187-	<b>.</b>	er	N	s	Shut-in Pres	ssure for Fl	owing Wel	feet.
/\$7- _ _	<b>.</b>		N	s	Shut-in Pres Jumping V	ssure for Fl Vater Leve	owing Wel	feet.
#\$7-  -  -  -	<b>.</b>	W	N	S	Shut-in Presounces V	ssure for Fl Vater Leve	owing Wel	feet.
#\$7-  -  -  -	<b>.</b>		N	S I E	Shut-in Pres Pumping V at	ssure for Fl Vater Leve	owing Wel	feet. feet nute. owing well
/\$フテ  -  -  -  -	<b>.</b>		N	S I I	Shut-in Pres Pumping W at	ssure for Fl Vater Leve n gal. per	owing Wel	feet. feet. feet nute. owing well
/35パー  -  -  -  -	<b>.</b>		N	S I	Shut-in Presented in Tested Length of Tested	ssure for Fl Vater Leve	owing Wel  al. per mi  min. of fl	feet. feet nute. owing well
#\$7 <del>-</del>	<b>.</b>	W	5	S I	thut in Present in Pre	rater Leve	owing Wel  al. per mi  min. of fl  Ag  y  King, cemer	feet. feet. feet. owing well ting, pack-
#\$7 <del>-</del>  -  -  -  -	<b>.</b>	M/A Mec.	T. Ration of well	S I	Chut-in Prescription of Tested Length	Panal per Caracil packs shutoff)	owing Wel  All per mi  min. of fl  All y  King, cemer	feet. feet. feet. owing well ting, pack-
#\$7- - - - - -	<b>.</b>	Indicate loe place of use	9 T. 34 R	S I	Shut-in Prescription of The Company	rest 2	owing Wel  100  cal. per mi  min. of fl  A 12  King, cemer	feet. feet. feet. nute. owing well nting, pack.
#\$7* - - - - -	<b>.</b>	May Sec. Indicate loe place of use small square	T. Ration of well, if possible.	S I	Shut-in Prescription of The Company	rest 2	owing Wel  100  cal. per mi  min. of fl  A 12  King, cemer	feet. feet. feet. owing well ting, pack-
#\$7* 	<b>.</b>	Indicate loe place of use small squares.	T. Ration of well, if possible.	E III	Chut-in Present of Temperature of Te	Saure for Flater Leve  n gal. per  Cest. 2  Gravel pack shuteff)	owing Well   100   200	feet. feet nute. owing well sting, pack-

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

Show exact depth of bottom.

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

No. 25 Driller's License Number

Driller's Signature.

STATE OF MONTANA, County of Valley,

SEP 241968

may Law Kill

G%	Approved Stock Form-State Publishing Co., Helma, Montana-42234
File No	T 30 R 38
DUPLICATE	County Valley
ADMINISTR	TATE OF MONTANA LATOR OF GROUNDWATER GODE  DE OF STATE ENGINEER  JAN 15 1964
(Name of Appropriator)  County of have appropriated groundwater according  N  2  3	Vested Groundwater Rights er 237, Montana Session Laws, 1961)  (Address)  (Address)  (Town)  State of.  to the Montana laws in effect prior to January 1, 1962, as follows:  The beneficial use on which the claim is based.  (Address)  Date or approximate date of earliest beneficial use; and how continuous the use has been.  The amount of groundwater claimed (in miner's inches or gallons per minute).  20  31  32  33  34  35  36  37  38  38  39  30  30  30  30  30  30  30  30  30
Indicate point of appropriation and place of use, if possible. Each	The means of withdrawing such water from the ground and the location of each well or other means of w. hdrawal.
drawal of groundwater	ion of the construction of the well, wells, or other works for with-
8. The depth of water table	
works for the withdrawal of groundwater	size and depth of each well or the general specifications of any other  Constructed and a construction of any other  Constructed and a construction of any other
10. The estimated amount of groundwater wi	thdrawn each year 40,000, con galland
11. The log of formations encountered in the	drilling of each well if available
	re as may be useful in carrying out the policy of this act, including record
•	Signature of Owner Walter Commell
	Date ILLU 3/11/65

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.

DEC 8 1 1963

Date like 31 //6 3

Signature of Owner

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 not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record

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

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

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STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  SIA  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  Manual Market Appropriatory  (Name of Appropriator)  County of Law (Address)  2. The beneficial use on which the claim is based and beneficial use and how continuous the use has been  2. The amount of groundwater claimed (in miner's inches or gallens per minute)  3. Date or approximate date of eastliest beneficial use; and how continuous the use has been  4. The amount of groundwater claimed (in miner's inches or gallens 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 proper thereof  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal of groundwater  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater  The depth of water table.  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 withdrawn each year  The depth of water table.  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 withdrawn each year  The log of formations encountered in the drilling of each well if available  Sometime of Ormes Mills and Mills.  Simetume of Ormes Mills and Mills.  Simetume of Ormes Mills and Mills.			
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Signature of Owner Miloux Miles			
Signature of Owner MOUNT MINES	4-1,114-1,117-1,17-1,1		•
Signature of Owners A Marin Day 101/10		C: at 0	Myoun Miles
		Signature of Own	Date Sec 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.

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County of Valley, Sales are to us

DEC 30 1963

MARY LOU ET E Clerk Recorder Valley County

File No.	T 3/ R 38/
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(Under	Chapter 237, Montana Session Laws, 1961)
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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.

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18643

DEC 3 1 1963

MARY #30

GW.	Approved Stock Form—State Publishing Co., Helena, Montana—42234
	30 / 30/
File No	7/-1
DUPLICATI	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  JAn 18 18 18 18 18 18 18 18 18 18 18 18 18
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
1. County of	(Name of Appropriator)  State of  (Non-fourth
have app	ropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
	ous the use has been 1959 3 mouth junel
w	
	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
	lec /6 тЭО R 38
Indicate po	int of appropriation
	use, if possible. Each represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Cylinder type pump
7. The drawal	ste of commencement and completion of the construction of the well, wells, or other works for with- of groundwater 1).e. 1559
8. The dep	th of water table 15 feet
	as it may be available, the type, size and depth of each well or the general specifications of any other
works fo	or the withdrawal of groundwater Srilled 4 Castage
	inated amount of groundwater withdrawn each year 150,000 galloul
	of formations encountered in the drilling of each well if available
referenc	her information of a similar nature as may be useful in carrying out the policy of this act, including e to book and page of any county record
	Signature of Owner Walter Cornell, See
	Signature of Owner Waller Cornell, Aw
	Date 1000 31-1863

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

**651** 

DEC 3 : 1963

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

48235

## 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

:	· 9										
(Under	Chapter 237	Montan	a Session	Laws, 196	ì, as amend	led)	Top of	Ground	Œl	ev. above sea le	vel)
by the ow	mer with th	e County	Cierk an	d Recorder	opies to be in the cour	filed nty in	From (Feet)	To (Feet)			
which the	well is loca	sted, last	copy to	be retained	by driller.		_0_	34	GIAYO	L	
Please ans form may	be returned	stions. If	not appli	cable, so st	ate, otherwis	e the	34	50	Brown	GLAY	
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Address	MANDAL	ia M	ent.	File 4754	84 Da	557	57	14_	SANd.	5 Kinc	
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Date well	started	-15	- 71	GW 1							
com	npleted .	-23-	. 7/				· <u>-</u>				
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Mason (ton	Domestic						<del></del>		·. • ····	<del></del>	+ 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
water use	: Domestic	□ wr	inicipal [	] Stock [	Irrigatio	on []					
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*Describe	` 1 `				•••••						
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	ANNUAL V		,	·		······					
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INDICATE	LOCATION	OF WELL	L AND P	LACE OF I	JSE, IF POS	51Bt F.					
	ALL SQUARE										
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i				LICENS	ENO. 2	٠ ٠	<u> </u>	4	_ who exac	depth of	DOHOM

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STATE OF MONTANA } 554
County of Yalley:
Filed for Record

JUL 1 2 1971

Mary Tours Recorder

By Mary Mary Specific Supply Recorder

File No		

Approved	Stock Form—State Publishing Co., Helena, Montana—41921 64 p3
	722 xxxx 38 E
	30 Valley

DUPLICATE

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

## Declaration of Vested Groundwater Rights

•	th Drummond Appropriator)	
	atin water according to	State of Montana laws in effect prior to January 1, 1962, as follows:
N	2.	The beneficial use on which the claim is based domestic
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been unknown
	F 4	The amount of groundwater claimed (in miner's inches or gallons
•		per minute) 2012 2002 201/ min
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
t 9 4 Sec19 T.30. R	38	
dicate point of appropri d place of use, if possible. self square represents 10	iation Each	The means of withdrawing such water from the ground and the loca-
		tion of each well or other means of withdrawal
		on of the construction of the well, wells, or other works for with
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

JAN 20 1964

May Land Jane

Gl	Approved Stock Form-State Publishing Co., Helena, Montana-41338
File No.	T 30 1 3 8
DUPLICATE	County Vd / ty
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	5 1964 · · ·
	Declaration of Vested Groundwater Rights 1 http://www.commonweights.com/publications/publication
2	2 - 2 11.11.01
1 Den	Soreson, of Box 404 Glas 40 w  (Address) (Yown)
County of	State of MANT: roundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
паче арргоргиясец в	roundwater according to the montains laws in effect prior to Sanuary 1, 1902, as follows:
	2. The beneficial use on which the claim is based
	Whousehold & Stock - G) /110 STOCK
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1913 CONTINUES
w	
<b>"</b>	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	8) 5 90/5 per 1411 Aute
	5. If used for irrigation, give the acreage and description of the lands
NIE 24 20	to which water has been applied and name of the owner thereof
NE 4NE sedd 30	20
Indicate point of appr and place of use, if	possible.
Each small square repre- acres.	location of each well or other means of withdrawal
	YISTON Jump
7. The date of commer drawal of groundwa	ncement and completion of the construction of the well, wells, or other works for with-
	table 0 - 150' - (2) - 90'
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9. So far as it may be	e svailable, the type, size and depth of each well or the general specifications of any other
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2) Drilled 6"	" 130'der(2) 3" cy/inder
	Q 1041000 1 Q 2000000
10. The estimated amou	ant of groundwater withdrawn each year. 1000,000 gel. (2) 3,000,000
11. The log of formation	ons encountered in the drilling of each well if available
***************************************	177116
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	tion of a similar nature as may be useful in carrying out the policy of this act, including and page of any county record
	(A) (A) (A)
	Signature of Owner Date Succe 1963
	Date Mill Y 19
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. 36874

Pro Coto Black Charles Playmandf Vallaya — } Se Dan seasart

DEC 27 1963

MARY LOU EL'E CLE LE Recorder

Valor (1886)

	Approved Stock FormState Publishing Co., Helena, Montana-41338
le No	
UPLICATE	County Udlley
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE. JAN 16 1964
	OFFICE OF STATE ENGINEER
D	eclaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961)
Romin	PARESOAN BAXIIAN CHECOM
	Appropriator), of Box 404 Glasgon (Town)
County of have appropriated of	State of /// O.A.T. coundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
N	South Hardy Associated to the Montana and the Color Prior to Canada, 24 associate as associated to the Montana and the Color Prior to Canada, 24 associated to the Montana and the Color Prior to Canada, 24 associated to the Montana and the Color Prior to Canada, 24 associated to the Color Prior to Canada, 25 associated to Color Prior to Color Prior to Canada, 25 associated to Color Prior
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	X I we stock in a tering
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been. 1956
	s Fall Watering
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 3 " Per // I n n t e
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
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id place of use, if	possible. sents 10 6. The means of withdrawing such water from the ground and the
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The date of commendrawal of groundwal  The depth of water  So far as it may be works for the withdrawal  The log of formation  The log of formation  Such other informatic	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Ston Fund  Cement and completion of the construction of the well, wells, or other works for withter.  Available, the type, size and depth of each well or the general specifications of any other rawal of groundwater.  Fig. 1. Ston DwmP  It of groundwater withdrawn each year 1.000,000 Cid. 5  ans encountered in the drilling of each well if available.  Stone of a similar nature as may be useful in carrying out the policy of this act, including

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. 36876

18261

County of Voltage | See

DEC 27 1963

MARY LOU LIDE Clerk & Recorder

G. June	Approved Stock Form-State Publishing Co., Helena, Montana-41338
File No	T 30 % 38
	County 1/4/12 V
DUPLI	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
	OFFICE OF STATE ENGINEER  JAN 16 1984
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
1.4	3 en Boreson, of Box 404 Glasgovi  (Name of Appropriator)  (Address)  (Address)  (Address)
ો 1	(Now of Appropriator) (Address) (Town)
ි co	(Name of Appropriator)  (Name of Appropriator)  (Name of Appropriator)  (Name of Appropriator)  (State of Appropriator)  (Address)  (Town)  (Town)
) ha	unty of
	N  2. The beneficial use on which the claim is based
	2. The beneficial use on which the claim is best
	3. Date or approximate date of earliest beneficial use; and how con-
	3. Date or approximate date of earliest beneficial date, and not tinuous the use has been
	The late to the terms
w	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 3 94/5 pen Winkate
	To reministive give the surgery and description of the lands
	to which water has been applied and name of the owner thereof
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	4 Sec 2. h T 3. U R 3. D
hra	the point of appropriation place of use, if possible.  6. The means of withdrawing such water from the ground and the
Aach acres	small square represents 10 location of each well or other means of withdrawal
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7. 7	The date of commencement and completion of the construction of the well, wells, or other works for with-
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·	orks for the withdrawal of groundwater.  3 Cylinden Piston Pump
10.	The estimated amount of groundwater withdrawn each year 270000 94/5
	and a standard in the drilling of each well if available
11.	The log of formations encountered in the draining
	1770
	Such other information of a similar nature as may be useful in carrying out the policy of this act, including
12.	reference to book and page of any county record
•	$\sim$ $\sim$ $\sim$
	Signature of Owner (3)
	Date Of Alland
	ee copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is
Thr	ee copies to be filed by the owner with the County Clerk and Recorder of

located.

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

Criginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Munes and Geology, and Quadruplicate for the Appropriator. 36875