G	- Helena	Independent	Becore

File	No

T 13 R 13			T	٠.,	1	3.		٠.,		R.		, .	1	3	٠	٠.	٠.		,		
-----------	--	--	---	-----	---	----	--	-----	--	----	--	-----	---	---	---	----	----	--	---	--	--

DUPLICATE

County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montal a Session Laws, 1961)

1	Thos. H. Watson		of Hobson Montana
	(Name of Appropriator) County of Judith Bauin		(Address) (Town) State of Montana g to the Montana laws in effect prior to January 1, 1962, as fol-
	lows:		
٢	N	2.	The beneficial use on which the claim is based
		3.	Date or approximate date of carliest beneficial use; and how con-
			tinuous the use has been
w -	F		
}		4.	The amount of groundwater claimed (in miner's inches or gallons
-			per minute) 50 gal per minute.
	s	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
			thereof
	SE 4 Sec. 11. T. 13. R. 13.		
	dicate point of appropriation d place of use, if possible.	6	The means of withdrawing such water from the ground and the
Ea	ch small square represents 10 res.	0.	location of each well or other means of withdrawal
acı	i ea.		Wind Mill
7.	drawal of groundwater	••••••	ion of the construction of the well, wells, or other works for with-
8.	The depth of water table		8 feet
9.	other works for the withdrawal of	grour	ize and depth of each well or the general specifications of any ndwater
			U 100T
10.	The estimated amount of groundwa	ater v	withdrawn each year
11.	The lag of formations angulared i	n the	drilling of each well if available
11.	The log of formations encountered i		no log
		··········	
12.			re as may be useful in carrying out the policy of this act, including
		•••••	
			Signature of Owner Thos. Watson
			Date Oct. 31, 1962

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.

120000 # 187

VESTED SROUNDWATER RIGHTS

THOS. H. WATSON

Filed for record this 31st day of Oct. A.D. 1962 at 11:00 o'clock A.M.

Delight Legite, Clk. & Ret.

Fee \$2.00 pd.

CO	Helena	Independent	Record

		**
т. 13	R	13
County	Judi	th Dasin

File No..... DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

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

		of Honson (Address)	
County of Judith Basin have appropriated groundwater accloss:	ordii	(Address) State of Montana ng to the Montana laws in effect prior to	January 1, 1962, as fol-
N N	2.	The beneficial use on which the claim is nousehold, and steet	
	3.	Date or approximate date of earliest bending the use has been	*****************
E			
	4.	The amount of groundwater claimed (in per minute) 50 gallons per	? minute
\$	5.	If used for irrigation, give the acreage lands to which water has been applied	
መመለ ድ _{ድድ} ነው መ ግን ጋን ነ		thereof garden and lawn	
I.Se.4 Sec. 12. T. 13 R. 13. Indicate point of appropriation and place of use, if possible.	6.	The means of withdrawing such water f	
Each small square represents 10 acres.		location of each well or other means of	
7. The date of commencement and co	nple	tion of the construction of the well, wells,	or other works for with
7. The date of commencement and condrawal of groundwater	ե 19	tion of the construction of the well, wells,	or other works for with
7. The date of commencement and condrawal of groundwater	ե 19	tion of the construction of the well, wells,	or other works for with
7. The date of commencement and condrawal of groundwater about 8. The depth of water table	pe, s	tion of the construction of the well, wells, 15 Literary and depth of each well or the general depth of each well depth of e	or other works for with
7. The date of commencement and condrawal of groundwater about 8. The depth of water table	pe, s	tion of the construction of the well, wells,	or other works for with
7. The date of commencement and condrawal of groundwater about 8. The depth of water table	pe, s	tion of the construction of the well, wells, 15 Literary and depth of each well or the general depth of each well depth of e	or other works for with
7. The date of commencement and condrawal of groundwater about 8. The depth of water table 9. So far as it may be available, the ty other works for the withdrawal of	pe, s	tion of the construction of the well, wells, 15 Literary and depth of each well or the general depth of each well depth of e	or other works for with
7. The date of commencement and condrawal of groundwater about 8. The depth of water table 9. So far as it may be available, the tyother works for the withdrawal of the withdrawal of the works. 1. The log of formations encountered in the works are considered in the works.	pe, s groun	tion of the construction of the well, wells, 15 size and depth of each well or the general modern deep 13 galvanized pipe withdrawn each year e drilling of each well if available	or other works for with
7. The date of commencement and condrawal of groundwater about 8. The depth of water table 9. So far as it may be available, the tyother works for the withdrawal of the withdrawal of the works. 1. The log of formations encountered in the works are considered in the works.	pe, s groun	tion of the construction of the well, wells, 15 size and depth of each well or the general deep 13 galvanized pipe withdrawn each year	or other works for with
7. The date of commencement and condrawal of groundwater	t 19 pe, s groun ts ter the	tion of the construction of the well, wells, 15 Size and depth of each well or the general deep 13 galvanized pipe withdrawn each year e drilling of each well if available	or other works for with
7. The date of commencement and condrawal of groundwater	pe, s grounds:	tion of the construction of the well, wells, 15 size and depth of each well or the general modern deep 13 galvanized pipe withdrawn each year e drilling of each well if available	or other works for with
7. The date of commencement and condrawal of groundwater	pe, s grounds:	tion of the construction of the well, wells, 15. Size and depth of each well or the general deep 1; galvanized pipe withdrawn each year e drilling of each well if available and available. It is a may be useful in carrying out the po	or other works for with

located.

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

120236

No. 188

VESTED GROUNDWATER RIGHTS

THOS. H. WATSON

Filed for record this 31st day of Oct. A. D. 1962 at 11:05 o'clock A.M.

Delight Lealie, Clk. & Rec.

by Beth Cuty Dep.

Fee \$2.00 pd.

UPLIC	ATE	007 18 1986			Cou	nty, Gerale	100	กระเราสะ สามารถสามารถ
	LOG Bille	was a second of the second	ADMINISTI	RATOR (OF MONI OF GROUI STATE E	NDWATER	CODE	
	Top of Ground Costs	A COMMISSION OF THE SECOND	17 de de				maluzat	~
	(Elev. above sea level	•	ice of C					er
	Only -	•	ppropri			TUARY 1, 1		
	Brown Sandy Soil,		(Under Chap					
	4-4-	****	11 01	٠		,	1	. 1
	Yellow Sandy Clay.	Owher	hos to,	Boil	LCV) Addre	ss I to b	2002 ([d.)	lost
	9-11 Graves & Clay,	Driller Alas.	2.002.00 E	Qualli	zz. Addre	essM.c.a	Thy Me	? 22 T.E
<u> </u>		Date of Notic	e of appropr	riation of	groundwa	ter	***	
	11-28-Gray Sandyelay. Few Line Layers-	Date well sta	rted.Sept	26,196	Date	eompleted.&	20 Te b	1766
	Some Gener.	Type of wel (Dug, Driver	1. Daille or dri	lied)	Equipm (Churr	ent used drill, rotary	or other)	100/5.
	28-32	Water use:	Domestic Industrial		nicipal [Stock Other		gation 📋
	STICKY Yellow Clay,	Indicate	on the diagra	ım the ch	aracter and	l thickness o	of the diffe	rent strata
	32-33-Thin Broken	met with in depth at which strata and he	ch water is er	icountere	ed, thicknes	s and chara	k or sand, leter of wa	etc. Show ter-bearing
	Sandy Lime Layers.				========	the wen.		
	some water	Size of Drilled Hole	Size and Weight of Casing	(Feet)	(Feet)	Kind	ERFURATION From	To
	33-57-	6"	4/200,	A how	27.FT.	l 61 l	(Feet)	(Feet)
_	Dark Blue-Gray	-	Galvanize.	1 .	I	CUT	28	38
_	Sholer		63466.			5/075		
<u> </u>	67-60-		Dwin FT.			PAROX	0-5	6.5
	Sandy Layers In		Coupled	}		18" X 6"		İ
-	Shale - Hoprey				}			
	2-GAM-Waten,		N	۶ ۔۔۔	Static Wat	er Level f		
_								feet.
	60-77-(80770=)					ssure for Fl		
<u> </u> -	Dark Blue-Gray			v I		Vater Level		
	Dark Blue-Gray Shale with	w		E		n gal. per		
-	Bentonite STreaks			1 1	Jischarge 1	n gan per	mm. Of In	JWIIIE WCII
	Den le d'il anne d'hedre,			I I	Iow Tested	Baile	r Tes	5.7
-		<u> </u>		l I	length of I	Fest	yr.	
-			S	1	Remarks: (Gravel pack	cing, comer	iting, pack-
		SE WAFSec	13 m/3 m			shutoff) R.		
-		Indicate loca	tion of well	and -		el Ps		
-		place of use, small squar acres.	if possible. e represents	Each s 40 "	27	Z-6 F1	·	
		acres.		••	*********		*************	*************
		****************	*******************			(Cont	inue on re	verse side)
<u> </u>		USE-If use	d for irrigat	tion, ind	ustrial, dr	ainage or o	other. Exp	plain, state
		numbe tion).	r of acres an	d location	n or other	data (i.e.:	Lot, Block	and Addi
		***************************************	**********	79414444444	***************************************			
-		************	**************	**********	*************			
	Show exact depth of bottom.							

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

Language

Driller's Signature

1706

STATE OF MONTANA
COUNTY OF JUDITH BASIN } 85

\mathbf{r}	le-	No.	 	 	 	

DUPLICATE

T.	12	Rge.	<u> 1</u>	- ak	5 ₆ (A STATE OF
T	13	Rge. Rge	计	Mark on Northwest Anny . All Salvania		1
						. *

County Judith Basin

		RATOR OF C	MONTANA ROUNDWATE ATE ENGINEER	R CODE		
			Groundwate	r Rights	ATL EN), REER
	Olson		r		Huf	falo
(Name	of Appropriator)		(Addres	<i>i)</i>	(T.O.M.	m)
County ofhave appropriated lows:	Judith Basin d groundwater accor	ding to the l	State of	ontana effect prior to	January 1, 1	962, as fol-
N		2. The bene	ficial use on wh	ich the claim i for stock w	s based i ter and do m	estio use
		tinuous tl	pproximate date ne use has been proximately	2 Wells dr	lled	
	E		d third well			
		per minu	nt of groundwa te) No. 1 -	- 20 gals per	r minute	••
	THE ACM OF THE CO.	***************	No. 2	- 50 gara be	· minute	*************
No. 1 NW NW Sec	A B ALLEN LINE		or irrigation, gi which water ha	ve the acreage s been applied	and descript and name of	
10. 2 Majnaz 56. 15W j.4 Sec 36 T			• • • • • • • • • • • • • • • • • • • •			••••
Indicate point of ap	propriation	****************		**********************	····	
and place of use, Each small square re acres.	epresents 10	location o	os of withdrawn of each well or o well located and supplica well & suppli	ther means of NWNW Sec. pipe lead; les 2 tanks.	withdrawal 6-12-14-1 Well No. 3	lowing
	mencement and comp	oletion of the			or other work	s for with-
7. The date of comn	nencement and comp water No. 1 w	oletion of the			or other work	s for with-
7. The date of comn	nencement and comp lwater No. 1 w No. 2	oletion of the	l.acproximate		or other work	s for with-
7. The date of commodrawal of ground 3. The depth of wat 4. So far as it may be other works for the large of	nencement and comp lwater No. 1 w No. 2	e, size and de	the of each we	1925 1925 Il or the gene	or other work	ons of any
7. The date of commodrawal of ground 3. The depth of wat 4. So far as it may be other works for the control of	nencement and complex to the live of the withdrawal of ground to the live of t	e, size and depundwater	pth of each we	1925 Il or the gene	or other work	ons of any
7. The date of commodrawal of ground 3. The depth of wat 4. So far as it may be other works for the No. 1 well No. 2 well No. 3 well 1. The log of format	nencement and complication in No. 1 wow. 2 No. 3 ter table Nex one available, the type the withdrawal of ground 1.605 feet. 1.818 feet. 1.90 feet.	e, size and depundwater withdrawn	each year	1925 Il or the gene	or other work	ons of any
7. The date of comme drawal of ground 8. The depth of wat 9. So far as it may be other works for the local lead. No. 2 well 1. The log of format 1. The log of format 2. Such other inform	mencement and complicated No. 1 wo. 2 No. 3 rer table Nex one available, the type the withdrawal of ground No. 1 818 feet 1 90 feet. mount of groundwate ions encountered in the complex available.	e, size and depundwater	each year	1925 Il or the gene the known. Tailable Tying out the po	or other work	ons of any

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.

Rec. Book No. 118846

DECLARATION OF VESTED GROUNDWATL RIGHTS

ERNEST H. OLSON

NWANWA 500. 6-12-14

HW4NW4 Sec. 31-13-14

SH1SW2 Sec. 36-13-13

State of Montana

County of Judith Basin

Filed this 29th day of
January A. D. 1962. al 4:05 9.74.

County Clerk.

Fee \$2.00 Paid.

CROUNDWATER INDEX

Page ___of__

County Judith Bacin Twp. 13 N Rge. 14E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	Ammorud Jons H. Y. Milliod	640 N	118625	William to provide the control of th
13	Hinney Hover Pord Pravile		1775	
11/1	An nerve Tom tik My / Stred	823	119616	***************************************
131	Hickor Horoford Panas	61.0-3-	771	
21	Dayer, Albert	Woll do		
22	Lee Ralph	- 4	122183	
34	Hickory Horo ford Ranch	4	3177	-
36	Jahnson, En & Thehne I	- 4	100702	-
31	alson, ernest H	GW4	118846	
	-			***
			-	
				Marin alian and a salah malah marin and a salah and a salah a
				the state of the s
<u></u>				
			Ì	
		`		

GV)

File No.

DUPLICATE

T. 13 R. 14

County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED)

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

(Name of Appropriato	r)	, of(Address)	(Town)
County of		State of Montana	to Tomorous 1 1000 no tol
lows:	accordin	ng to the Montana laws in effect prior	to January 1, 1962, as 101-
N	(1	The beneficial use on which the claim	in board
	۷.	Well used for Stock wa	
	3.	Date or approximate date of earliest be	eneficial use; and how con-
		tinuous the use has been	***************************************
		Well drilled in Sept. 195	
F F			
	4.	The amount of groundwater claimed (i	•
		per minute) 20 gallons per mi	
		-	
8	5.	If used for irrigation, give the acrea lands to which water has been applied	ge and description of the
se l se l		thereof	
14 Sec. 9 T. 13 R 14		Not used for irrigation	L
dicate point of appropriation			······································
nd place of use, if possible.	6.	The means of withdrawing such water	
nch small square represents 10 res.		location of each well or other means of	
		By pump and windmill	
The date of commencement and			
drawal of groundwaterStar	••••••	Sept. 1952 and completed in 195	2
drawal of groundwaterStar	••••••		2
The depth of water table	feet.	ize and depth of each well or the gen	eral specifications of any
The depth of water table	feet type, s	ize and depth of each well or the gen	eral specifications of any
The depth of water table	feet type, s	ize and depth of each well or the gen	eral specifications of any
The depth of water table	feet type, s	ize and depth of each well or the gen	eral specifications of any
The depth of water table	feet type, s of groun	ize and depth of each well or the gendwater	eral specifications of any
The depth of water table	feet type, s of groun	ize and depth of each well or the gen	eral specifications of any
The depth of water table	type, so of ground with	ize and depth of each well or the ger adwater	eral specifications of any
The depth of water table	type, so of ground with	ize and depth of each well or the gendwater 20 feet of water withdrawn each year	eral specifications of any
The depth of water table	type, so of ground with	ize and depth of each well or the ger adwater	eral specifications of any
The depth of water table 80.2 So far as it may be available, the other works for the withdrawal of Well in 100 feet deep The estimated amount of ground The log of formations encountered	type, so of ground with water	ize and depth of each well or the gendwater 20 feet of water withdrawn each year Not known drilling of each well if available	eral specifications of any
The depth of water table	type, so of ground with water	ize and depth of each well or the ger adwater	eral specifications of any
The depth of water table	type, so of ground with water	ize and depth of each well or the gendwater 20 feet of water withdrawn each year Not known drilling of each well if available	eral specifications of any
The depth of water table	type, so of ground with water	ize and depth of each well or the gendwater 20 feet of water withdrawn each year Not known drilling of each well if available	eral specifications of any
The depth of water table	type, so of ground with water	ize and depth of each well or the gendwater 20 feet of water withdrawn each year Not known drilling of each well if available	eral specifications of any
The depth of water table	type, so of ground with water	ize and depth of each well or the gendwater 20 feet of water withdrawn each year Not known drilling of each well if available re as may be useful in carrying out the y record. Signature of Owners	eral specifications of any

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.

Doc. No. 118675

35%35% Sec. 9-13-14

STATE OF MONTANA COUNTY OF JUDITH BASIN

Filed this 2nd day of January A.D., 1962 at 2:30 o'clock P.M.

Fee \$2.00 Paid

w.		Approved Stock FormState Publishin	ng Co., Helena, Hontana42234 casalina.
File No			130 R. W.C.
DUPLICATE		Co	unty Judito EASIM
	87		
	ADMINISTRA	ATOR OF GROUNDWATER CODE	MERENIEM
	OFFIC:	e of State Engineer	以后而是自己的
. .			JAN 15 1964
Decla	ration of	vested Groundwater K	ignts
	(Under Chapte	rate of montana ator of groundwater code e of state engineer Vested Groundwater R 237, Montana Session Laws, 1961)	STATE ENGINEER
		. e	
Hickey Her North of An	roprister)	orporation (Address)	(Town)
County of		State of	January 1 1069 og follows
	ter according t	the Montana laws in effect brior to Kontan	o sanuary 1, 1502, as fondws:
N N		The beneficial use on which the claim	is based
		The belief and on which the damp	
		Date or approximate date of earliest	etering of ,
* ©	3.	ous the use has been	
		Since 1930	
W	E		
	4.	The amount of groundwater claime	d (in miner's inches or gallons
		per minute)	**************************************
		amount used is approximate,	with a dam the
s	5.	If used for irrigation, give the acre-	age and description of the lands and name of the owner thereof
1/4 Sec T R		Not used for irrigation	
Indicate point of appropriati	.on		
and place of use, if possible. Easmall square represents 10 acr	ich	. The means of withdrawing such wat	er from the ground and the loca-
sman square represents to act	cs.	tion of each well or other means of w	ithdrawal
		drink from dem	discottle
		ion of the construction of the well.	
drawal of groundwater	to is not lo	nown sometime in 1930	
		••	
8. The depth of water table	stimated to	be from 30 to 50 feet	
9. So far as it may be avail	able, the type,	size and depth of each well or the ge	eneral specifications of any other
works for the withdrawal o	f groundwater.	Took many traditional along the traditional traditions	
with water back up fo	vover 700	lem approximately 200 feet lor feet.	16 John 1000 - 11201
***************************************		······································	
10. The estimated amount of	groundwater wi	thdrawn each year	
11 The log of formations once	untered in the	270,000 gallons drilling of each well if available	per year
		nor	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		······
		re as may be useful in earrying out	
reference to book and page	or any county	record	if this dom on our
other triometic w	عائمه المائدة	errer. The second of the second of	- AT COLOR MOUNT AND

Signature of Owner by Sharmas The cake sufficient

12/28/63

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.

other information we could give,

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.

475

Mickey Wereford Ranch Nickey Nereford Each

No. Sec. 15-13-14

Chale of Montage

County of Judith Each

Filed for record this

Oth day of Secender A. D. 1965

at 3:20 P.M.

Selight Lealie, Clk. & Rec.

Deputy

Fee 27.00 Paid.

To sport

大林の 江湖

加拉克 計 城 城市 新

GW 3

File No.

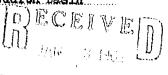
DUPLICATE

T. 13 R. 14

County Judith Basin

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1889
	Contractor (if any)None
	Address of Contractor
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Pipe in Spring and piped to the house
	Flowing Spring
W	E The state of the
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
SE2SW2 5 14 Sec.14 T.13 R.14	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
and place of use, if possible.	No estimate of amount
	michael M. Canwall Signature of Owner. Canend
	DateJanuary 2nd, 1962.

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.

Dec. No. 118676

NOTICE OF APPROPRIATION OF GROUND WATER WITHOUT WELL

JENG H. AND MILDRUD MARIE AANERUD SEMSWM Seg. 14-13-14

STATE OF MONTANA COUNTY OF JUDITH BASIN

Filed this 2nd day of January A. D., 1962 at 2:35 o'clock P.M..

County Clerk.

Fee \$2.00 Paid.

CUA COUNTRY ON SOME

STRUCK ALTAN

CHIST A SO MUNEY OF TREE

11/	•

RECEIVED

. 4
1 6.7
1//
C217 a v.
10.5
te-fa-

T311	'A T	
rne	No	

JIII. 3 1973 g

County Finish Basts

T. 13 R 14

Second Stale Benerate Gray (Under Chapter 237, Montana Session Laws, 1961) Second Stale Benerate Gray (Under Chapter 237, Montana Session Laws, 1961) Second Stale Benerate Gray Owner Hickey Hereton Stale Address Hereton Montana	PLICATE	3740	· . • 1073. ()		Cot	mty. Filli t	ik Bent	: 147
Notice of Completion of Groundwater Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961) 390 Sand Stale W/ Bentonite (Owner Hickey Herican Rand) 1160 Shele Gray Soft Gray to bik 1190 Bentonite / Black Hard Shale 1265 Sand Black Cine grained Date of Notice of Appropriation of Groundwater State (dug, driven, bored or drilled) Type of well Drilled Equipment Used Rotary (dug, driven, bored or other) Water Use: Domestic Municipal Stock Irrigation of Strata met with in drilling, such as soil, clay, shale, gravel, rock or set. Show depth at which water is encountered, thickness and characte water-bearing strata and height to which the water rises in the well- She of Well Order She of From Casting From Casti	Top of Ground	MONTANA for RESOURCES	AND ADMINIS	TRATOR	OF GROU	INDWATE	R CODE	
Appropriation by Means of Well Coloshale (Jestionite Gray Section Shale (Jestionite Gray Section Shale (Jestionite Gray Section Shale (Jestionite Gray Commer Hickey Section Research Address Montana Session Laws, 1961) Sport Shale Gray to bik Li90 Sentente (Jestionite Called) Li90 Lie (Lie (Lie (Lie (Lie (Lie (Lie (Lie	 The state of the s	1496	Notice	of Com	letion o	Ground	lwater	
Second State Benerate Gray (Under Chapter 237, Montana Session Laws, 1961) Second State	60 Yallow Stickey Cley)		_		1"	and the second s	
So Sand Stale W Bentonite Owner Hickey Hereford Carel Address Moore, Montage 1160 Shale Gray Soft Gray to like Property of Chart Hack Hard Shale 1265 Send Black Cine grained Date of Notice of Appropriation of Groundwater June 26, 1965 and Shale Date well started June 2, 1964 Date Completed July 20, 395 Type of well Drilled Equipment Used Rotary (dug driven, bored or (Churn, drill, rotary or other) Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other **Indicate on the diagram the character and thickness of the diffestrata met with in drilling, such as soil, clay, shale, gravel, rock or set. Show depth at which water is encountered, thickness and character water-bearing strata and height to which the water rises in the well. **Size Size and Weight of Casing Hole **Hole **Size Size and Office of Prom Size (Feet) Tomestations **Tind From Size (Feet) Tome	ColoShale W/Bestonit	e Gray						
1190 Bentenite / Black Hard Shale 1190 Bentenite / Black Hard Shale 1295 Send Black fine grained Date of Notice of Appropriation of Groundwater June 26, 1265 and Black fine grained Date well started June 2, 1964. Date Completed July 20, 25 and Glack Fine grained Date well started June 2, 1964. Date Completed July 20, 25 and Glack Fine grained	The State of the	a made	(Onder Ch	aptet 201,	Montana	Dession Te	(WS, 1801)	s.
Priller Pril		Owner.	Hickey Heres	Unit Dame	Addre	SS ACM	Monks.	
Date well started	0- 1190 Bontonite / E	lack Hard Shale	Eennth Miss	oro	1. A.			5, 602,
Date well started. June 2, 1964. Date Completed. July 20, 35. Type of well. Drilled. Equipment Used. Reterm (dug, driven, bored or drilled)	C 1265 Sand Black Cir	e grained Date of	Notice of App	ropriation	of Ground	water Ju	10 26, IS	65
(dug, driven, bored or drilled) Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Industrial Drainage Other Industrial Drainage Parvel, rock or setc. Show depth at which water is encountered, thickness and character water-bearing strata and height to which the water rises in the well- Size of Weight of Casing Perforations Orbital Rock Irrigation Industrial Drainage Other Strata met with in drilling, such as soil, clay, shale, gravel, rock or setc. Show depth at which water is encountered, thickness and character water-bearing strata and height to which the water rises in the well- Size of Perforations To Perforations To Perforations To Perforations To Perforations Time Orbital Rock I Teet								
(dug, driven, bored or drilled) Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Industrial Drainage Other Industrial Drainage Parvel, rock or setc. Show depth at which water is encountered, thickness and character water-bearing strata and height to which the water rises in the well- Size of Weight of Casing Perforations Orbital Rock Irrigation Industrial Drainage Other Strata met with in drilling, such as soil, clay, shale, gravel, rock or setc. Show depth at which water is encountered, thickness and character water-bearing strata and height to which the water rises in the well- Size of Perforations To Perforations To Perforations To Perforations To Perforations Time Orbital Rock I Teet		Type o	well Brilly	id	Equipme	ni ITead F	enterme	
Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Industrial Drainage Other Industrial Drainage Other Industrial Drainage Industrial Drainage Industrial Industrial Drainage Industrial Industria	No. 10 Percentage (1997)	(dug,	driven, bored	or	(Chui	n, drill, re		*** *********
Industrial Drainage Other Industrial Drainage Other Indicate on the diagram the character and thickness of the diffe strata met with in drilling, such as soil, clay, shale, gravel, rock or setc. Show depth at which water is encountered, thickness and character water-bearing strata and height to which the water rises in the well. Size and Weight of (Feet) From (Feet) Perforations Other Indicate on the diagram the character and thickness of the difference			,		· · · ·	94A 3		
Indicate on the diagram the character and thickness of the diffe strata met with in drilling, such as soil, clay, shale, gravel, rock or setc. Show depth at which water is encountered, thickness and character water-bearing strata and height to which the water rises in the well. Size	A STATE OF THE STA	Water						rigation
strata met with in drilling, such as soil, clay, shale, gravel, rock or setc. Show depth at which water is encountered, thickness and characted water-bearing strata and height to which the water rises in the well. Size		4			_			**
etc. Show depth at which water is encountered, thickness and characted water-bearing strata and height to which the water rises in the well. Size Size and From (Feet) PERFORATIONS								
Of Drilled Casing Casing Kind From To (Feet) 42 * O. D. Plus 5 5/5 7# One 1265 Casing Casing Kind From To (Feet) 1 42 * O. D. Plus 5 5/5 7# One 1265 Casing Casing Kind From To (Feet) 1 42 * O. D. Plus 5 5/5 7# One 1265 Casing C	1771	etc. She						
Of Drilled Casing Weight of (Feet) (Feet) PERFORATIONS (Feet) Wind From To (Feet) (Feet) Wind From To (Feet) (Feet) (To (6 28-73	water-l	earing strata a	nd height	to which t	he water r	ises in the	well.
Drilled Hole Casing Wind From To (Feet) To (Fe	93041	Size	Size and	From	To	116	C. Walking	A A A
5 5/8" 7# one 1265 (local 1190 126		Drilled		(Feet)	(Feet)		From	To
5 5/8" 7# one 1265 (Crab 1190 12		Hole				Blze	(Feut)	1.0
		e ezha	1	!		I Namus miles	****	-04
Siete .		<i>y y o -</i>	I #	11/	1209	1	720	160
		()		Siets		
			4					
	NAME OF THE PARTY	St	atic Water Lev	el for non	-flowing	Well. 60	sed from	top
Static Water Level for non-flowing Well.		SI	uit-in Pressure	for Flowir	ıg Well	not flow		
		Citatri	W	J. 82	i in the second	400 200		
Shut-in Pressure for Flowing Well	X	Pı	ımping Wat e r I	Level	9	eet at	gal.	per min
Shut-in Pressure for Flowing Well		D	ischarge in gal,	per min. d	f flowing	well	. Clowing	
Shut-in Pressure for Flowing Well	W	E						
Shut-in Pressure for Flowing Well	30	F1	ow Tested	see Presents	Leng	gth of Test	r an Period	
Shut-in Pressure for Flowing Well		R						
Shut-in Pressure for Flowing Well	1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
Shut-in Pressure for Flowing Well	Manager and the second	1 1 1	otner s	enmar he	cineiit ini	ormation,		A)
Shut-in Pressure for Flowing Well			acres i	rrigated, if	used for	irrigation)	Not we	
Shut-in Pressure for Flowing Well	Sec.						en Se contrate de la	Ve.
Shut-in Pressure for Flowing Well	Indicate location	of well and	**************	********	****	· • • • • • • • • • • • • • • • • • • •		

Show exact depth of bottom.

place of use, if possible. Each small square represents 10 acres.

Driller's License Number

Drillers Signature

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

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

#171

HICKET HEREFORD RANCH

WELL APPROPRIATION

STATE OF MORTANA County of Judith Basin

filed for record this 28% day of June A.D. 1973 at 9:30 a.m.

Delight Leslie Co.Clere

• •	
	T. R. County
MONTANA BUREAU OF MINES A	AND GEOLOGIE CEIVE
Owner ALBERT DOUE Driller Wall mant Munson	G STATE ENGINEER
Date Started 1.c. 12 - 1960 Location: Sec. 21 T. 13 R.	14 1/ sec. NW-5W
Type of well AriLLed Equipment (Dug, Criven, bored, or drilled)	used Rottary (Churn drill, rotary, other)
Water use: Domestic Municipal	Stock Irrigation
Industrial Drainage Oth Casing: O ft. to 22 ft. Type SID.	BLK, Size 65/8 ().D
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft to ft to ft	. Ft to ft
Type of screen or perforations	
Static Water level, for non-flowing well:	feet.
Shut-in pressure, for flowing well:lb./sq. i	in. on: (date)
Pumping water level 30 feet at 115 15	Laced 20 gal. per min_
How tested: dis placing \$ Loat	ON D.C.
Pumping water level 30 feet at \$15 p.4 How tested: \$\delta 5 \beta 4 \cong \footnote{\text{Length of test}} 30 \text{minutes} \text{Coat} \text{Coat} \text{Coat} \text{Coat} \text{Coat} \text{Coat}	3 min. Arterials
Remarks: (Gravel packing, cementing, packers, type of shut-off,	
Shoe on Casing & Com	iented

(over)

Log of Well

		1/05 01 44-01
Depth Frem	r, feet To	Description of Material Drilled
0	4	SUFFACE
4	9	aul your sluff
9	15	Gavel Small
15	18	Iron ise Congoneralate
18	32	Black Shale - Hard
22	27	Sandy Shake
30	29	Shaley Sand
29	31	Soft Ivon 13 ed Sand (Good porosity)
31	33	Shale Black
33	44	Sandy Shale
44	49	Shaley Sand - Hard
49	55	Shafey Sand - tite
55	61	Sand (Gair porosity - Some displacement)
61	72	Shaley Sand - Firm Hard
73	79	Sand-Shalls- Hard
79	86	Shaley Sand- Hard Til
	1	

ſ	1	1	۸	1

GW .	Approved Stock FormState Publishin	ig Co., Helena, Montana42234 confin
File No	T.	13 R 14
•	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	ounty EGE VE
Declaration (Under (of Vested Groundwater R Chapter 237, Montana Session Laws, 1961)	ightate ENGINEER
1. Rolph County of Appropriator	r) (Address)	(Town)
Sec. 22 T. 13 R. 14 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	2. The beneficial use on which the claim for autoful. 3. Date or approximate date of earliest ous the use has been 1910. 4. The amount of groundwater claimed per minute). Do not see to which water has been applied a groundwater date of the water has been applied a groundwater than the acres to which water the acres to which water than the acres to which water the acres to which w	d (in miner's inches or gallonge and description of the land nd name of the owner thereo
8. The depth of water table	ompletion of the construction of the well, we have type, size and depth of each well or the general construction of the well, we have the second construction of the second co	vells, or other works for with
works for the withdrawal of grounds 10. The estimated amount of groundwar 11. The log of formations encountered in	ter withdrawn each year	

reference to book and page of any county record.....

Date Die 30, 196.3 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.

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.

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.

VESTED GROUNDSAFER RIGHTS

RALPH LEE

53 Sec. 22-13-14 122185

State of Montana County of Judith Basin Filed for record this 30th day of Dec. A.D. 1963 at 10:10 o'clock A.M. Delight Leslie, Clk & Rec.

b/s

Fee 32.00 p4

Levorage	Stock	Form-State	Publishing	Co	Helena.	Montana-42234	æ

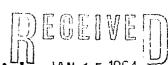
T /3N R LHE
County Jud Th. BASIN

DUPLICATE

File No.....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights JAN 1 5 1964

) (Address)	(Town)
inty of Judith Dasin	State of Nonth	ana
e appropriated groundwater accord	ling to the Montana laws in effect price	r to Sanuary 1, 1902, as lonows:
N		
	2. The beneficial use on which the cla	im is basedAngrung
	20,000,000,000	
	3. Date or approximate date of earli	est beneficial use; and how continu-
		<u>e</u>
3	4. The amount of groundwater cla	
	*	
s		creage and description of the lands d and name of the owner thereof
4 Sec. JH. T. 13.N R/H. E		
atc point of appropriation clace of use, if possible. Each	••••••••••••	
place of use, if possible. Each square represents 10 acres.	6. The means of withdrawing such v	water from the ground and the loca-
1,1000	tion of each well or other means o	f withdrawal
The date of commencement and con	tion of each well or other means o	f withdrawal Fas envine l, wells, or other works for with-
The date of commencement and confirmal of groundwater	tion of each well or other means o Dumm Driven by randmill a mpletion of the construction of the wel mitormation on this wall as we r lifect this is a approximate sue type, size and depth of each well or the	f withdrawal Fas envine I, wells, or other works for with- Pass general specifications of any other
The date of commencement and confirmal of groundwater. Enve. noi	tion of each well or other means o Dumm Driven by windwill a mpletion of the construction of the wel niformation on this well as we r type, size and depth of each well or the vater This well is 25 feet deep.	f withdrawal Fas envine I, wells, or other works for with- Pass general specifications of any other
The date of commencement and confirmal of groundwater	tion of each well or other means o Dumm Driven by windwill a mpletion of the construction of the wel niformation on this well as we r type, size and depth of each well or the vater This well is 25 feet deep.	f withdrawal Fas envine I, wells, or other works for with- Pass general specifications of any other
The date of commencement and confraval of groundwater. Enve. noi	tion of each well or other means o Dumm Driven by windwill a mpletion of the construction of the wel niformation on this well as we r type, size and depth of each well or the vater This well is 25 feet deep.	f withdrawal Fas envine I, wells, or other works for with- Pass general specifications of any other
The date of commencement and confrawal of groundwater. Have no if the depth of water table 30 to 10 for far as it may be available, the works for the withdrawal of groundwater is 65 feet of water if	tion of each well or other means on Dumm Oriven by windmill a mpletion of the construction of the well and or this well as we are type, size and depth of each well or the vater This well is 35 feet deen, in the well at all times	f withdrawal Fas envine I, wells, or other works for with- nunchased this land in 1954. Ses General specifications of any other has a four inch casing
The date of commencement and contraval of groundwater. Nave. no. if the depth of water table 30. to	tion of each well or other means o Dumm Driven by windwill a mpletion of the construction of the wel niformation on this well as we r type, size and depth of each well or the vater This well is 25 feet deep.	f withdrawal Fas envine I, wells, or other works for with- nunchased this land in 1954. Ses General specifications of any other has a four inch casing
The date of commencement and contraval of groundwater. Have no. if the depth of water table 30, to 16 for as it may be available, the works for the withdrawal of groundwater. is 65 feet of water if the estimated amount of groundwater the log of formations encountered in	tion of each well or other means on Pump Oriven by Mindmill of mpletion of the construction of the well and or the mindmake of the mindmake of the mater. This well is a approximate of the well is a factor of the well in the drilling of each well if available.	f withdrawal Fas envine I, wells, or other works for with- nunchased this land in 1954. Res Regeneral specifications of any other has a four inch casing
The date of commencement and confraval of groundwater. Have no. if the depth of water table 30, to 16 for as it may be available, the works for the withdrawal of groundwater. is 65 feet of water if the estimated amount of groundwater look of formations encountered in	tion of each well or other means on Pump Oriven by Mindmill of mpletion of the construction of the well and or the mindmake of the mindmake of the mater. This well is a approximate of the well is a factor of the well in the drilling of each well if available.	f withdrawal Fas envine I, wells, or other works for with- nunchased this land in 1954. Ress Regeneral specifications of any other has a four inch casing and gallons a year.
The date of commencement and confraval of groundwater. Enve. no. if The depth of water table 30 to. 16 So far as it may be available, the evorks for the withdrawal of groundwater. is 65 feet of water if The estimated amount of groundwater in the log of formations encountered in	tion of each well or other means on Dumm Oriven by windwill a mpletion of the construction of the well and or this wall as we are type, size and depth of each well or the year. This wall is 25 feet deen, and the well at all times or withdrawn each year. Fifth thousand the drilling of each well if available.	f withdrawal Fas envine I, wells, or other works for with- nunchased this land in 1954. Ress Regeneral specifications of any other has a four inch casing and gallons a year.
The date of commencement and confraval of groundwater. Enve. no. if The depth of water table 30 to. 16 So far as it may be available, the evorks for the withdrawal of groundwater. is 65 feet of water if The estimated amount of groundwater in the log of formations encountered in	tion of each well or other means on Dumm Oriven by windwill a mpletion of the construction of the well and or this wall as we are type, size and depth of each well or the year. This wall is 25 feet deen, and the well at all times or withdrawn each year. Fifth thousand the drilling of each well if available.	f withdrawal Fas envine I, wells, or other works for with- nunchased this land in 1954. Ress Regeneral specifications of any other has a four inch casing and gallons a year.
The date of commencement and confrawal of groundwater. Enve. no. if the depth of water table. 30 to 16 for as it may be available, the works for the withdrawal of groundwater is 65 feet of water if the log of formations encountered in on the drilling of this well. Such other information of a similar reference to book and page of any confractions.	tion of each well or other means on Purm Priven by Mindwill of mpletion of the construction of the well information on this well as we retrieved the size a approximate suggestion of the well of each well or the voter. This well is 35 feet deep, in the well at all times. The well at all times of the drilling of each well if available and the drilling of each well in carrying of purity each payer no further than the drilling of each well in carrying or purity record. The have no further than the drilling of each well in carrying or purity record.	f withdrawal Leas envine I, wells, or other works for with- numbhased this land in 1954. Ress Regeneral specifications of any other has a four inch casing and sallons a year We have no information ut the policy of this act, including information
The date of commencement and confrawal of groundwater. Enve. no. if the depth of water table. 30 to 16 for as it may be available, the works for the withdrawal of groundwater is 65 feet of water if the log of formations encountered in on the drilling of this well. Such other information of a similar reference to book and page of any confractions.	tion of each well or other means on Purm Oriven by randwill of mpletion of the construction of the well information on this wall as we are type, size and depth of each well or the rater. This wall is 35 feet deen, in the well at all times. The withdrawn each year Fifth thousand the drilling of each well if available and the drilling of each well in carrying of punty record. The have no further county record.	f withdrawal Leas envine I, wells, or other works for with- numbhased this land in 1954. Ress Regeneral specifications of any other has a four inch casing and sallons a year We have no information ut the policy of this act, including information

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. 32753 # 477

Hickey Hereford Reside

SW4 Sec. 24-13-14

State of Montana

County of Judith Basin

Filed for record this

30th day of December A. D. 1963

at 3:30 P.M.

Delight Leslie, Clk. & Rec.

Fee \$2.00 Paid.

αV	
File	No

DUPLICATE

County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	Erneut Olson		, of	Buffalo
****	(Name of Appropriator)	********	(Address)	(Town)
	County of Judith Basin	•	State of Montana	
	have appropriated groundwater acc lows:	ordin	ng to the Montana laws in effect prior to	January 1, 1962, as fol-
-	N	2.	The beneficial use on which the claim is	based
			3 wells — used for stock wa	ter and domestic use
		3.	Date or approximate date of earliest bene	ficial use: and how con-
-			tinuous the use has been 2 Wells dri	lled
-			approximately May, 1954 a	
-			and third well drilled in 1	925 and used contimu
		4.	The amount of groundwater claimed (in r	niner's inches or gallons
			per minute) No. 1 20 gals per	minute
			No. 2 6 gals per	mirrate
		5	No. 3 20 gals per	minute
<u> </u>	10. 1 NW1NW1 Sec. 6-12-14	υ.	If used for irrigation, give the acreage lands to which water has been applied	
	vo. 2 nwinwi Sec. 31-13-11		thereof	
isi	√24 Sec 36 T 13 R 13			***************************************
	dicate point of appropriation			
	d place of use, if possible.	6.	The means of withdrawing such water fr	rom the ground and the
	ch small square represents 10		location of each well or other means of v	withdrawal
	rae			
uul	res.		No. 7 mol 7 formed Milhill Con	A.J 2.Jim. Floring
N N	res. Vo. 2 vell NW ¹ NW ¹ Sec. 31-13	_1],_	No. 7 mol 7 formed Milhill Con	A.J 2.Jim. Floring
N	No. 2 well NW-NW- Sec. 31-13	-14-	No. 1 well located NW1NW2 Sec. wells and supplies pipe leadin flowing well & supplies 2 tanks.	6-12-14-Flowing g to 3 tanks. Well No. 3 SWESWI 36-
N	No. 2 well NW-NW- Sec. 31-13	nnlei	No. 1 well located NW1NW2 Sec. wells and supplies pipe leading flowing well & supplies 2 tanks.	6-12-1h-Flowing g to 3 tanks. well No. 3 SW-SW-36- pump installed, or other works for with-
N	No. 2 well NWANWA Sec. 31-13 The date of commencement and cordrawal of groundwater No. 1 No. 2	nplet wel	No. 1 well located NW1NW1 Sec. wells and supplies pipe leadin flowing well & supplies 2 tanks. tion of the construction of the well, wells, 1 Drilled approximately May, 1954.	6-12-1h-Flowing g to 3 tanks. well No. 3 SW-SW-36- pump installed, or other works for with-
7.	No. 2 well NWANWA Sec. 31-13 The date of commencement and cordrawal of groundwater No. 1 No. 2 No. 3	nplet wel	No. 1 well located NW1NW1 Sec. wells and supplies pipe leadin flowing well & supplies 2 tanks. tion of the construction of the well, wells, 1 Drilled approximately May, 1951.	6-12-1h-Flowing g to 3 tanks. well No. 3 SW-SW-36- pump installed, or other works for with-
7. 8.	No. 2 well NW4NW4 Sec. 31-13 The date of commencement and condrawal of groundwater No. 1 No. 2 No. 3 The depth of water table Nex	nplet wel	No. 1 well located NW1NW1 Sec. wells and supplies pipe leadin flowing well & supplies 2 tanks. tion of the construction of the well, wells, 1 Drilled approximately May, 1951.	6-12-1h Flowing g to 3 tanks well No. 3 Switch 36- pump installed. or other works for with-
7. 8.	No. 2 well NWANWA Sec. 31-13 The date of commencement and cordrawal of groundwater No. 1 No. 2 No. 3 The depth of water table Nex So far as it may be available, the ty	mplet well	No. 1 well located NW1NW1 Sec. wells and supplies pipe leadin flowing well & supplies 2 tanks. tion of the construction of the well, wells, 1 Drilled approximately May, 1951. " 1925 size and depth of each well or the gener	6-12-11- Flowing g to 3 tanks. Well No. 3 SWEW 36- pump installed. or other works for with-
7. 8.	No. 2 well NWANWA Sec. 31-13 The date of commencement and cordrawal of groundwater No. 1 No. 2 No. 3 The depth of water table Nex So far as it may be available, the tyother works for the withdrawal of	mplet well n	No. 1 well located NW1NW1 Sec. wells and supplies pipe leadin flowing well & supplies 2 tanks. tion of the construction of the well, wells, 1 Drilled approximately May, 1951. "" 1925 size and depth of each well or the general depth of each well dep	6-12-1h-Flowing to 3 tanks. Well No. 3 SWEW 136- pump installed. or other works for with-
7. 8.	No. 2 well NWanwa Sec. 31-13 The date of commencement and cordrawal of groundwater No. 1 No. 2 No. 3 The depth of water table Nex So far as it may be available, the tyother works for the withdrawal of No. 1 well 605 feet No. 2 well 818 feet	nplet well n	No. 1 well located NW1NW1 Sec. wells and supplies pipe leadin flowing well & supplies 2 tanks. tion of the construction of the well, wells, 1 Drilled approximately May, 1951. "" " 1925 size and depth of each well or the general depth of each well d	6-12-1h-Flowing to 3 tanks. Well No. 3 SWEW 136- or other works for with- al specifications of any
7. 8.	No. 2 well NWanwa Sec. 31-13 The date of commencement and cordrawal of groundwater No. 1 No. 2 No. 3 The depth of water table Nex So far as it may be available, the tyother works for the withdrawal of No. 1 well 605 feet No. 2 well 818 feet	nplet well n	No. 1 well located NW1NW1 Sec. wells and supplies pipe leadin flowing well & supplies 2 tanks. tion of the construction of the well, wells, 1 Drilled approximately May, 1951. n 1925 size and depth of each well or the general depth of each well depth of	6-12-1h-Flowing to 3 tanks. Well No. 3 SWEW 136- or other works for with- al specifications of any
7. 8.	No. 2 well NWANWA Sec. 31-13 The date of commencement and cordrawal of groundwater No. 1 No. 2 No. 3 The depth of water table Nex So far as it may be available, the tyother works for the withdrawal of No. 1 well 605 feet No. 2 well 848 feet No. 3 well 90 feet.	rpe, s	No. 1 well located NW1NW1 Sec. wells and supplies pipe leadin flowing well & supplies 2 tanks. tion of the construction of the well, wells, 1 Drilled approximately May, 1951. "" " 1925 size and depth of each well or the general depth of each well d	6-12-11- Flowing g to 3 tanks. Well No. 3 Swew 36- pump installed, or other works for with-
7. 8. 9.	No. 2 well NWanwa Sec. 31-13 The date of commencement and cordrawal of groundwater No. 1 No. 2 No. 3 The depth of water table Nex So far as it may be available, the tyother works for the withdrawal of No. 1 well 605 feet No. 2 well 818 feet No. 3 well 90 feet.	rpe, s	No. 1 well located NW1NW1 Sec. wells and supplies pipe leadin flowing well & supplies 2 tanks. tion of the construction of the well, wells, l Drilled approximately May, 1951. "" " 1925 size and depth of each well or the general depth of each well depth of e	6-12-1h-Flowing to 3 tanks. Well No. 3 SWEW 136- pump installed. or other works for with-
7. 8. 9.	The date of commencement and cordrawal of groundwater No. 1 No. 2 No. 3 The depth of water table Nex So far as it may be available, the tyother works for the withdrawal of No. 1 well 605 feet No. 2 well 848 feet No. 3 well 90 feet. The estimated amount of groundwater	rpe, s	No. 1 well located NW1NW1 Sec. wells and supplies pipe leadin flowing well & supplies 2 tanks. tion of the construction of the well, wells, l Drilled approximately May, 1954. " 1925 size and depth of each well or the general dwater withdrawn each year Nck known.	6-12-11 Flowing to 3 tanks. Well No. 3 SWESW1 36- pump installed. or other works for with-
7. 8. 9.	No. 2 well NWANWA Sec. 31-13 The date of commencement and cordrawal of groundwater No. 1 No. 2 No. 3 The depth of water table Nex So far as it may be available, the tyother works for the withdrawal of No. 1 well 605 feet No. 2 well 818 feet No. 3 well 90 feet. The estimated amount of groundwater of the log of formations encountered in the state of the state	pe, sgroun	No. 1 well located NW1NW1 Sec. wells and supplies pipe leadin flowing well & supplies 2 tanks. tion of the construction of the well, wells, l Drilled approximately May, 1951. " 1925 size and depth of each well or the general dwater withdrawn each year Ncknown. e drilling of each well if available	6-12-11- Flowing g to 3 tanks. Well No. 3 SWEW 36- pump installed. or other works for with-
7. 8. 9.	No. 2 well NWANWA Sec. 31-13 The date of commencement and cordrawal of groundwater No. 1 No. 2 No. 3 The depth of water table Nex So far as it may be available, the tyother works for the withdrawal of No. 1 well 605 feet No. 2 well 818 feet No. 3 well 90 feet. The estimated amount of groundwater of the log of formations encountered in the state of the state	pe, sgroun	No. 1 well located NW1NW1 Sec. wells and supplies pipe leadin flowing well & supplies 2 tanks. tion of the construction of the well, wells, l Drilled approximately May, 1954. " 1925 size and depth of each well or the general dwater withdrawn each year Nck known.	6-12-11- Flowing g to 3 tanks. Well No. 3 SWEW 36- pump installed. or other works for with-
7. 8.	No. 2 well NWANWA Sec. 31-13 The date of commencement and cordrawal of groundwater No. 1 No. 2 No. 3 The depth of water table Nex So far as it may be available, the tyother works for the withdrawal of No. 1 well 605 feet No. 2 well 818 feet No. 3 well 90 feet. The estimated amount of groundwater of the log of formations encountered in the state of the state	pe, sgroun	No. 1 well located NW1NW1 Sec. wells and supplies pipe leadin flowing well & supplies 2 tanks. tion of the construction of the well, wells, l Drilled approximately May, 1951. " 1925 size and depth of each well or the general dwater withdrawn each year Ncknown. e drilling of each well if available	6-12-11- Flowing g to 3 tanks. Well No. 3 SWEW 36- pump installed. or other works for with-
8. 9.	No. 2 well NW4NW4 Sec. 31-13 The date of commencement and cordrawal of groundwater No. 1 No. 2 No. 3 The depth of water table Nex So far as it may be available, the tyother works for the withdrawal of No. 1 well 605 feet No. 2 well 818 feet No. 3 well 90 feet. The estimated amount of groundwater The log of formations encountered in No. logs available.	rpe, sgroun	No. 1 well located NW1NW1 Sec. wells and supplies pipe leadin flowing well & supplies 2 tanks. tion of the construction of the well, wells, I Drilled approximately May, 1951. "" 1925 size and depth of each well or the general depth of each well or the general withdrawn each year Nck known. e drilling of each well if available	6-12-11 Flowing to 3 tanks. Well No. 3 SWEW 36- pump installed. or other works for with-
8. 9.	No. 2 well NW4NW4 Sec. 31-13 The date of commencement and cordrawal of groundwater No. 1 No. 2 No. 3 The depth of water table Nex So far as it may be available, the tyother works for the withdrawal of No. 1 well 605 feet No. 2 well 818 feet No. 3 well 90 feet. The estimated amount of groundwater No logs available. Such other information of a similar	ppe, syrour	No. 1 well located NW1NW1 Sec. wells and supplies pipe leadin flowing well & supplies 2 tanks. tion of the construction of the well, wells, 1 Drilled approximately May, 1951. "" 1925 size and depth of each well or the general advater withdrawn each year Ncknown. e drilling of each well if available	6-12-1h Flowing g to 3 tanks. Well No. 3 SWEW 36- pump installed. or other works for with- al specifications of any licy of this act, including
8. 9.	No. 2 well NW4NW4 Sec. 31-13 The date of commencement and cordrawal of groundwater No. 1 No. 2 No. 3 The depth of water table Nex So far as it may be available, the tyother works for the withdrawal of No. 1 well 605 feet No. 2 well 818 feet No. 3 well 90 feet. The estimated amount of groundwater No logs available. Such other information of a similar	ppe, syrour	No. 1 well located NW1NW1 Sec. wells and supplies pipe leadin flowing well & supplies 2 tanks. tion of the construction of the well, wells, I Drilled approximately May, 1951. "" 1925 size and depth of each well or the general depth of each well or the general withdrawn each year Nck known. e drilling of each well if available	6-12-1h Flowing g to 3 tanks. Well No. 3 SWEW 36- pump installed. or other works for with- al specifications of any licy of this act, including
8. 9.	No. 2 well NW4NW4 Sec. 31-13 The date of commencement and cordrawal of groundwater No. 1 No. 2 No. 3 The depth of water table Nex So far as it may be available, the tyother works for the withdrawal of No. 1 well 605 feat No. 2 well 818 feet No. 3 well 90 feet. The estimated amount of groundwater No. logs available. Such other information of a similar reference to book and page of any commenced in the state of the similar reference to book and page of any commenced in the similar reference to book and page of any commenced in the similar reference to book and page of any commenced in the similar reference to book and page of any commence in the similar reference to book and page of any commence in the similar reference to book and page of any commence in the similar reference in the similar reference in the similar reference to book and page of any commence in the similar reference in the similar r	nplet well n n ppe, s groun n the natu	No. 1 well located NW1NW1 Sec. wells and supplies pipe leadin flowing well & supplies 2 tanks. tion of the construction of the well, wells, 1 Drilled approximately May, 1951. "" 1925 size and depth of each well or the general modulater withdrawn each year Ncknown. e drilling of each well if available	6-12-1h-Flowing g to 3 tanks. Well No. 3 SWEW-136- or other works for with- al specifications of any licy of this act, including
8. 9.	No. 2 well NW4NW4 Sec. 31-13 The date of commencement and cordrawal of groundwater No. 1 No. 2 No. 3 The depth of water table Nex So far as it may be available, the tyother works for the withdrawal of No. 1 well 605 feat No. 2 well 818 feet No. 3 well 90 feet. The estimated amount of groundwater No. logs available. Such other information of a similar reference to book and page of any commenced in the state of the similar reference to book and page of any commenced in the similar reference to book and page of any commenced in the similar reference to book and page of any commenced in the similar reference to book and page of any commence in the similar reference to book and page of any commence in the similar reference to book and page of any commence in the similar reference in the similar reference in the similar reference to book and page of any commence in the similar reference in the similar r	nplet well n n ppe, s groun n the natu	No. 1 well located NW1NW1 Sec. wells and supplies pipe leadin flowing well & supplies 2 tanks. tion of the construction of the well, wells, 1 Drilled approximately May, 1951. "" 1925 size and depth of each well or the general advater withdrawn each year Ncknown. e drilling of each well if available	6-12-1h-Flowing g to 3 tanks. Well No. 3 SWEW-136- or other works for with- al specifications of any licy of this act, including
8. 9.	No. 2 well NW4NW4 Sec. 31-13 The date of commencement and cordrawal of groundwater No. 1 No. 2 No. 3 The depth of water table Nex So far as it may be available, the tyother works for the withdrawal of No. 1 well 605 feat No. 2 well 818 feet No. 3 well 90 feet. The estimated amount of groundwater No. logs available. Such other information of a similar reference to book and page of any commenced in the state of the similar reference to book and page of any commenced in the similar reference to book and page of any commenced in the similar reference to book and page of any commenced in the similar reference to book and page of any commence in the similar reference to book and page of any commence in the similar reference to book and page of any commence in the similar reference in the similar reference in the similar reference to book and page of any commence in the similar reference in the similar r	nplet well n n ppe, s groun n the natu	No. 1 well located NW1NW1 Sec. wells and supplies pipe leadin flowing well & supplies 2 tanks. tion of the construction of the well, wells, I Drilled approximately May, 1951. I 1925 Size and depth of each well or the general and water withdrawn each year Nck known. e drilling of each well if available are as may be useful in carrying out the poly record.	6-12-1h Flowing g to 3 tanks well No. 3 Switch 36- pump installed or other works for with- al specifications of any licy of this act, including
8. 9.	No. 2 well NW4NW4 Sec. 31-13 The date of commencement and cordrawal of groundwater No. 1 No. 2 No. 3 The depth of water table Nex So far as it may be available, the tyother works for the withdrawal of No. 1 well 605 feat No. 2 well 818 feet No. 3 well 90 feet. The estimated amount of groundwater No. logs available. Such other information of a similar reference to book and page of any commenced in the state of the similar reference to book and page of any commenced in the similar reference to book and page of any commenced in the similar reference to book and page of any commenced in the similar reference to book and page of any commence in the similar reference to book and page of any commence in the similar reference to book and page of any commence in the similar reference in the similar reference in the similar reference to book and page of any commence in the similar reference in the similar r	nplet well n n ppe, s groun n the natu	No. 1 well located NW1NW1 Sec. wells and supplies pipe leadin flowing well & supplies 2 tanks. tion of the construction of the well, wells, 1 Drilled approximately May, 1951. "" 1925 size and depth of each well or the general modulater withdrawn each year Ncknown. e drilling of each well if available	6-12-1h Flowing g to 3 tanks well No. 3 Switch 36- pump installed or other works for with- al specifications of any licy of this act, including

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

Rec. Book No. 118846

DECLARATION OF VESTED GROUNDWATE.
RIGHTS

ERNEST H. OLSON

NUM Sec. 6-12-14

HW/NW/ Sec. 31-13-14

 $SW_{4}^{1}SW_{4}^{1}$ Sec. 36-13-13

State of Montana

County of Judith Basin

Filed this 29th day of
January A. D. 1962. a.k. 4:05/9.76

County Clerk.

Fee \$2.00 Paid.

	and Markey and American American American Conference of the American Americ		
GW			Action to 1
File	No		т 13 к 14
DUP	LICATE		County. Judith Besin
	ADMINISTRA OFFI Declaration	TATE OF MONTANA ATOR OF GROUNDWATER CODE CE OF STATE ENGINEER Of Vested Groundwater Rights er 237, Montana Session Laws, 1961)	الواجو مسر والرازا والمالية
!	(Name of Appropriator) County of Judith Basin have appropriated groundwater accord lows:	(Address) State of Montana	(Town)
[The beneficial use on which the cl. No. 1 Romestan No. 2 I	Stockwater
w	3	Date or approximate fate of earlies tinuous the use has seen	1 dug around 1920
J		The amount of groundwater claime per minute) No. 1- Approx No. 2- "	3 to 4 gallons per min. 3 to 4 gallons per min.
SEA		If used for irrigation, give the aclands to which water has been ap thereof No Irrigation	
******	.4. Sec. 36 T. 13 R 11		
and	icate point of appropriation place of use, if possible. small square represents 10 es.	The means of withdrawing such w location of each well or other mean No. 1. Electric purp in	ns of withdrawal
		No. 2- " "	11
	The date of commencement and compled drawal of groundwater	ted around 1920 and completed	that year,
	The depth of water tableNot. know		
9.	So far as it may be available, the type, other works for the withdrawal of ground 20 feet in depth. No. 2 will have wooden cribbing.	size and depth of each well or the indwater No. 1 well was dug as is a dug well and 45 ft in de	general specifications of any od. is approximately pth-both wells
	The estimated amount of groundwater		
	The log of formations encountered in th		***************************************
	No log		
	Such other information of a similar nat reference to book and page of any coun	ty record	***************************************

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

Vested Groundwater Rights E. O. Johnson

SESW Sec. 36-13504

State of Montana County of Judith Basin Filed for record this 13th day of Pob. A.D. 1963 at 11:45 c'clock A.M. Delight Leslie, Clk. & Rec.

Enne Dep.

Fee \$2.00 pd.

Page	of
, ugc	· U1

GROUNDWATER INDEX

County Judith Basin Twp. 131 Rge. 15E

S	Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	1	Royston, Koith	Ch-2-	120012	
			8303	1/2/	
	4	Turner, Wike Fetate	EN 3	430 -	
	10	er er er	- 4	1127 -	
	11	Turner Konnoth My	4	131936	
	11	71	6113	134935 -	
	17	Kesing Ospar A.	- 4	1186 "	
4	15	Hickory Her Port Perch	- 4	1176 -	
	19	11 11		17751	
-	12	Aorman, Vora Ruth	Gw4		ORIGINAL IN: FREque Co.
	12	Dorman, Vera Ruth	6 W4	9770	11 11 11 11
	12	Wright, Buston	GW3	9361	11 11 11 11
	12	Gorman, Visa Puth	Gw4	9771	PRIGINALIN FERGUS Co.
	12	Dorman, Vera Ruth	GWY		T. 13N-RIGE
L					
L					
-					
-					
-	· ····································				
- }					
-					
-	······································				
. }				-	
}					
ļ					
	,				
}		ł	1	1	Ť

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

in the county in which the well is located.

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

1...

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. 2217.

W. W. Log 178

Keith Royston SESW Sec1 1-13-15

120012

Filed for record this 26th day of Sept. A.D. 1962 at 3:00 o'clock A.H. Delight Leslie, Clk. & Rec.

Fee \$2,00 pd.

W	3
---	---

Ameroved	Stock	Form-State	Publishing	Co	Helena.	Montana-39318

of the same

10:15	No	
27 1113	1 V O	

T 13 R 15

DUPLICATE

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 Groundwater1950
	Owner W.K. Turner Estate Address Hobson, Montana
	Contractor (if any) Charles Henry
	Address of Contractor Hobson, Montana
	Date Started 1960 Date Completed 1960
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Dug with backhoe about 6 or 8 feet
/	piped into concrete tank.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SE#/NW# s	estimate approximate lengths of periods of use3. to5. gallons
Indicate point of appropriation	per minute.
and place of use, if possible.	
	Signature of Owner A. A. A. Sterneth June Date December 27, 1903

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

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

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

File No. 421

W. R. TURNER Setate

SEKNWA Sec. 3-13-15

State of Wontana

County of Judith Basin

Filed this 27th day of

December A. D. 1963 at

2:55 o'clock F.M.

County Clark.

Fee \$2.00 Paid.

Approved	Stock	Form-State	Publishing	Co.,	Helena.	Mo	mtana39318	de la company
				~ ~		**		

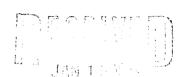
Date of Appropriation of Groundwater...1959.....

File No.....

DUPLICATE

County Judith Basin

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)

			Owner.W.KTurner.Estate AddressHobson, Montana
			Contractor (if any) Charles Henry
			Address of Contractor Hobson, Montana
			Date Started1959 Date Completed1959
,	Ŋ		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
Γ			water when applicableDug. with a backhos about 5or 6.
	<u> </u>		feet deep piped into concrete tank.
v		E	
			Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
اسا	NW4/NE4 Sec.4 T13 R.15.		estimate approximate lengths of periods of use3to5gallons
1	ndicate point of appropriation and place of use, if possible.		-per-minute.
			Signature of Owner If & June Estate &

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

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

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

File No. 420

W. K. TURNER Setate

State of Montana County of Judith Sasin Filed this 27th day of December A. D. 1965 at 2:50 o'clock P.M.

Delegik Seulci county crork.

Foe \$2.00 Paid.

,	٠.	٠

American Country	Carry Carry	a Dieletiotelmin	C-	t.t.dana	Merennan	43324	-4

File No.

T 13 R 15

DUPLICATE

County Judith Basin

Date December 27. 15637 whene

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

County of Judith Basian State of Montana have appropriated groundwater according to the Montana laws in effect prior to January I, 1962, as follows: N 2. The beneficial use on which the claim is based. Livestock Water 3. Date or approximate date of carliest beneficial use; and how cutting out the use has been. 1923. 4. The amount of groundwater claimed (in miner's inches or gallow per minute). 25 gallons per minute. 5. If used for irrigation, give the acroage and description of the land to which water has been applied and name of the owner there none. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Gsis pump. 7. The date of commencement and completion of the construction of the well, wells, or other works for will drawal of groundwater. 1923. 8. The depth of water table. 30 feet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater. 35 feet day well 36 inch rocked a cased up. 1. The late of formation of groundwater withdrawn each year. Not known.	1. W.K. Tu	rner Estate	of Hobson	
2. The beneficial use on which the claim is based. Livestock Pater. 3. Date or approximate date of carliest beneficial use; and how craim out the use has been 1923. 4. The amount of groundwater claimed (in miner's inches or gallor per minute). 25 gallons per minute. 5. If used for irrigation, give the acreage and description of the lamb to which water has been applied and name of the owner thereone. 5. If used for irrigation, give the acreage and description of the lamb to which water has been applied and name of the owner thereone. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Gas pump. 7. The date of commencement and completion of the construction of the well, wells, or other works for will drawal of groundwater. 1. The depth of water table. 30. Feet. 9. So far as it may be available, the type, sign and doubt of each well or the general specifications of any oth works for the withdrawal of groundwater. 35 feet daig well 36 inch rocked & cased up. 9. So far as it may be available, the type, sign and doubt of each well if available. 1. The log of formations encountered in the Crilling of each well if available. 1. The log of formations encountered in the Crilling of each well if available. 2. Such other information of a similar nature as may be useful in carrying out the policy of this net, includir reference to book and page of any county record.		(Name of Appropriator)	(Address)	(Town)
2. The beneficial use on which the claim is based. Livestock Vater 3. Date or approximate date of earliest beneficial use; and how craim ous the use has been 1923. 4. The amount of groundwater claimed (in miner's inches or gallor per minute). 25. gallons per minute. 5. If used for irrigation groundwater and name of the owner there mone. 5. If used for irrigation groundwater and name of the owner there mone. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Gas pump. 7. The date of commencement and completion of the construction of the well, wells, or other works for will drawal of groundwater. 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 oth works for the withdrawal of groundwater. 35 feet day well. 36 inch rocked & cased up. 9. The estimated amount of groundwater withdrawn each year. Not known. 10. The estimated amount of groundwater withdrawn each year. Not known. 11. The log of formations encountered in the Crilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this net, includir reference to book and page of any county record. 13. The least of cased up and how criting out the policy of this net, includir reference to book and page of any county record.	County of	Judith Basin	State of Montana	
2. The beneficial use on which the claim is based Livestock Water 3. Date or approximate date of carliest beneficial use; and how critim ons the use has been 1.923 4. The amount of groundwater claimed (in miner's inches or gallor per minute). 25 gallons per minute 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there none 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Gas pump 7. The date of commencement and completion of the construction of the well, wells, or other works for will drawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or other means of withdrawal specifications of any oth works for the withdrawal of groundwater withdrawn each year. 9. So far as it may be available, the type, size and depth of each well if available. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the 2-tilling 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, includir reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, includir reference to book and page of any county record. 13. Date or approximate date of carliest beneficial use; and how critim out the such as the minute in the carry and how critime out the such as the minute. 14. The amount of groundwater withdrawn each year. 15. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there none. 15. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there none. 15. If used for irrigation, give the acreage and description of the land to which water has been applied and name of t	have appro	priated groundwater accordi	ng to the Montana laws in effect prior to Ja	muary 1, 1962, as follows:
8. Date or approximate date of earliest beneficial use; and how exiting one the use has been 1923. 4. The amount of groundwater claimed (in miner's inches or gallow per minute). 25 gallons per minute. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there none. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawel. Gas. pump. 7. The date of commencement and completion of the construction of the well, wells, or other works for wild drawal of groundwater. 1923. 8. The depth of water table. 30 feet. 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 withdrawn each year. Not known. 1. The log of formations encountered in the 2-filling of each well if available. none. 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, includir reference to book and page of any county record. House.		N		
ous the use has been 1.923 4. The amount of groundwater claimed (in miner's inches or gallor per minute) 25 gallons per minute 5. If used for irrigation, give the aereage and description of the land to which water has been applied and name of the owner therefore none 4. Sec 10 T 13 R 15 If used for irrigation, give the aereage and description of the land to which water has been applied and name of the owner therefore none 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Gas pump 7. The date of commencement and completion of the construction of the well, wells, or other works for will drawal of groundwater 1922 8. The depth of water table. 30 feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater 25 feet and well 36 linch rocked & cased up. 10. The estimated amount of groundwater withdrawn each year. Not known 11. The log of formations encountered in the 2 rilling of each well if available none. 22. 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. HOME			2. The beneficial use on which the claim is b	ased Livestock Water
4. The amount of groundwater claimed (in miner's inches or gallon per minute) 25 gallons per minute 5. If used for irrigation, give the aereage and description of the land to which water has been applied and name of the owner there none none 7. The date of commencement and completion of the construction of the well, wells, or other works for will drawal of groundwater 1923 8. The depth of water table 30 feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater withdrawn each year Not known 1. The log of formations encountered in the Crilling of each well if available. none 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, includir reference to book and page of any county record. none		23		
per minute) 25 gallons per minute 5. If used for irrigation, give the acreage and description of the lamb to which water has been applied and name of the owner therefore none 5. If used for irrigation, give the acreage and description of the lamb to which water has been applied and name of the owner therefore none 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Gas. pump 7. The date of commencement and completion of the construction of the well, wells, or other works for will drawal of groundwater. 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. 9. So far as it may be available, the type, size and depth of each well in or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 10. The log of formations encountered in the 2-illing of each well if available none 11. The log of formations encountered in the 2-illing of each well in carrying out the policy of this act, including reference to book and page of any county record. 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.		E		
to which water has been applied and name of the owner theremone 14. Sec. 10. T. 13 R. 15 Indicate point of appropriation and place of use, if possible. Each mall 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. Gas pump 7. The date of commencement and completion of the construction of the well, wells, or other works for wild drawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the Crilling 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, includir reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, includir reference to book and page of any county record.				
ndicate point of appropriation and place of use, if possible. Each mail 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. Gas pump 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 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. 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. 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 withdrawal each year. 10. The estimated amount of groundwater withdrawal each year. 11. The log of formations encountered in the Crilling 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.	sw}/ne}	s	to which water has been applied and	name of the owner thereof
ndicate point of appropriation and place of use, if possible. Each mall 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. Gas pump 7. The date of commencement and completion of the construction of the well, wells, or other works for will drawal of groundwater. 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. 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. 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. 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. 11. Not known. 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. 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.	1/4 See	_c 10 _T 13 _R 15		
tion of each well or other means of withdrawal. Gas pump. 7. The date of commencement and completion of the construction of the well, wells, or other works for will drawal of groundwater. 1923. 8. The depth of water table. 30 feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater. 35 feet dug well 36 inch rocked & cased up. 10. The estimated amount of groundwater withdrawn each year. Not known. 11. The log of formations encountered in the Crilling of each well if available. none. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, includir reference to book and page of any county record. none	nd place of u	se, if possible. Each		
drawal of groundwater. 1923 8. The depth of water table. 30 feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater. 35 feet dug well 36 inch rocked & cased up. 10. The estimated amount of groundwater withdrawn each year. Not known. 11. The log of formations encountered in the Crilling of each well if available			tion of each well or other means of withd	rawal Gas pump
0. The estimated amount of groundwater withdrawn each year. Not known 1. The log of formations encountered in the Zrilling of each well if available. none 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, includir reference to book and page of any county record. none	drawal of	f groundwater 192.	3	
1. The log of formations encountered in the Zrilling of each well if available none 2. 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 none	_			•••
1. The log of formations encountered in the Zrilling of each well if available none 2. 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 none	***			
2. Such other information of a similar nature as may be useful in carrying out the policy of this act, includir reference to book and page of any county record.	0. The estim	nated amount of groundwater	withdrawn each year. Not known	
reference to book and page of any county record	1. The log o	f formations encountered in t	the Crilling of each well if availablenon	ne
reference to book and page of any county record	*************			
	2. Such other reference	er information of a similar n to book and page of any cou	ature as may be useful in carrying out the nty record none	policy of this act, including

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

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

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

File No. 422

W. R. Turner Sstate

Swarm | Sec. 10-13-15

State of Montana County of Judith Basin

Filed this 27th day of December 4. D. 1963 at 3:00 P.M.

County Clark.

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vesied Groundwaler Rights (Under Chapter 237, Montana Session Laws, 1961) 1. W. Kennoth Turner (Name of Appropriator) (County of Dudith Bank) have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, at lows: 8 2. The beneficial use on which the claim is based house use. 3. Date or approximate date of earliest beneficial use; and how tinuous the use has been 1957. 4. The amount of groundwater claimed (in miner's inches or gaper mirute) 600 gallons per hour. 5. If used for irrigation, give the acreage and description or lands to which water has been applied and name of the other claim is passed to which water has been applied and name of the other claim is passed house. 6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal location of each well or other means of withdrawal and place of groundwater 1257 cased with 12 clay tile about 11 fact deep 8. The depth of water table be for the works for the withdrawal of groundwater withdrawal of groundwater laws the location of each well or other means of withdrawal of the works for the withdrawal of groundwater laws the laws that laws the laws t				County Judith Basin
(Under Chapter 237, Montana Session Laws, 1961) 1. W. Keuneth Turner , of		ADMIN	SISTRATOR OF GROUNDWATER COL	
1. W. Kenneth Turner (Name of Appropriator) (County of Judi to Bastin State of Montana laws in effect prior to January 1, 1962, as lows: N 2. The beneficial use on which the claim is based house use of sarliest beneficial use; and how tinuous the use has been 1957. 3. Date or approximate date of earliest beneficial use; and how tinuous the use has been 1957. 4. The amount of groundwater claimed (in miner's inches or gaper minute) .600 gallons per hour. 5. If used for irrigation, give the acreage and description or lands to which water has been applied and name of the otherwork and place of use, if possible. 5. House the control of appropriation and place of use, if possible. 5. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground an location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or the general specifications of other works for the withdrawal of groundwater 10. The depth of water table .8½ feet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of other works for the withdrawal of groundwater 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, inchereference to book and page of any county record.				nas
(Name of Appropriator) County of Julith Bashh. State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, at lows: N 2. The beneficial use on which the claim is based house use. Name			and the second s	
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, at lows: N 2. The beneficial use on which the claim is based house. Use house. Use has been 1957. 3. Date or approximate date of earliest beneficial use; and how tinuous the use has been 1957. 4. The amount of groundwater claimed (in miner's inches or go per mirute) 500 gallons. per hour. 5. If used for irrigation, give the acreage and description of lands to which water has been applied and name of the othereof laws and garden. 5. If used for irrigation, give the acreage and description of lands to which water has been applied and name of the othereof laws and garden. 6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal olactric. pump. 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater label. 8. The depth of water table before the type, size and depth of each well or the general specifications of other works for the withdrawal of groundwater labels are passed with 12" clay tile. 11. Test. deep acsed with 12" clay tile. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inchereference to book and page of any county record.	1	(Name of Appropriator	r) (Address)	(Town)
2. The beneficial use on which the claim is based house use. 3. Date or approximate date of earliest beneficial usr.; and how tinuous the use has been 1957. 4. The amount of groundwater claimed (in miner's inches or gaper minute) 600 gallons.per.hour. 5. If used for irrigation, give the acreage and description of lands to which water has been applied and name of the othereof laims and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other works for drawal of groundwater 1257. cased with 12 clay tile about 11 feet deep. 8. The depth of water table Bi feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of other works for the withdrawal of groundwater 11. Seet deep eaced with 12 clay tile 10. The estimated amount of groundwater withdrawn each year not known 11. The log of formations encountered in the drilling of each well if available no. log. available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inchereference to book and page of any county record.		have appropriated groundwater a	State of Montana laws in effections of the Montana laws in effections.	ntena t prior to January 1, 1962, as fo
tinuous the use has been 1957. 4. The amount of groundwater claimed (in miner's inches or gaper minute) 5. If used for irrigation, give the acreage and description of lands to which water has been applied and name of the othereof 5. If used for irrigation, give the acreage and description of lands to which water has been applied and name of the othereof 5. If used for irrigation, give the acreage and description of lands to which water has been applied and name of the othereof 5. If used for irrigation, give the acreage and description of the construction of users applied and name of the othereof 5. If used for irrigation, give the acreage and description of the construction of the other of the othereof 6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal construction of the well, wells, or other works for drawal of groundwater 1.7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater 1.7. The depth of water table 8. Feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of other works for the withdrawal of groundwater 11. Feet deep cased with 12. Clay tile 12. The log of formations encountered in the drilling of each well if available 13. The log of formations encountered in the drilling of each well in carrying out the policy of this act, inchereference to book and page of any county record.		N .		
4. The amount of groundwater claimed (in miner's inches or gaper minute)			tinuous the use has been	
per minute) 500 gallons per hour. 5. If used for irrigation, give the acreage and description of lands to which water has been applied and name of the of thereof. 12. 13. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	v		· · · · · · · · · · · · · · · · · · ·	
thereof Lawn and garden Lawn and garden			per minute)600 gallo	ns per hour
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. Colored acres. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater 1957 cased with 12" clay tile about 11 fact deep 8. 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 other works for the withdrawal of groundwater 11. Feet deep cased with 12" clay tile 12. The log of formations encountered in the drilling of each well if available 13. Such other information of a similar nature as may be useful in carrying out the policy of this act, incharreference to book and page of any county record.		S		
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 location of each well or other means of withdrawal slectric pump. 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater 1057 cased with 12 clay tile about 11 fact deep. 8. The depth of water table slip feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of other works for the withdrawal of groundwater 11 feet deep cased with 12" clay tile 11 feet deep cased with 12" clay tile 12. The log of formations encountered in the drilling of each well if available no log available. 13. Such other information of a similar nature as may be useful in carrying out the policy of this act, inchargement of the stream of the policy of this act, inchargement of the policy of the policy of this act, inchargement of the policy of this act, inchargement of the policy of the policy of the policy of	5 E		lawn an	d garden
7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater 1957 cased with 12 clay tile about 11 fact deep 8. The depth of water table Si feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of other works for the withdrawal of groundwater 11. Feet deep cased with 12" clay tile 12. The estimated amount of groundwater withdrawn each year not known 13. The log of formations encountered in the drilling of each well if available no log available 14. Such other information of a similar nature as may be useful in carrying out the policy of this act, inch reference to book and page of any county record.	an Ea	d place of use, if possible. ch small square represents 10	6. The means of withdrawing such location of each well or other n	h water from the ground and t
8. The depth of water table	7.		completion of the construction of the we	ell, wells, or other works for wit
9. So far as it may be available, the type, size and depth of each well or the general specifications of other works for the withdrawal of groundwater 11. Feet. deep cased with 12" clsy tile 12. The log of formations encountered in the drilling of each well if available 13. The log of formations encountered in the drilling of each well if available 14. Such other information of a similar nature as may be useful in carrying out the policy of this act, incharacteristics of the policy of this act, incharacteristics of the carrying out the policy of this act, incharacteristics of the carrying out the policy of this act, incharacteristics of the carrying out the policy of this act, incharacteristics of the carrying out the policy of this act, incharacteristics of the carrying out the policy of this act, incharacteristics of the carrying out the policy of this act, incharacteristics of the carrying out the policy of this act, incharacteristics of the carrying out the policy of this act, incharacteristics of the carrying out the policy of this act, incharacteristics of the carrying out the policy of this act, incharacteristics of the carrying out the policy of this act, incharacteristics of the carrying out the policy of this act, incharacteristics of the carrying out the policy of this act, incharacteristics of the carrying out the policy of this act, incharacteristics of the carrying out the policy of this act, incharacteristics of the carrying out the policy of this act, incharacteristics of the carrying out the policy of this act, incharacteristics of the carrying out the policy of this act, incharacteristics of the carrying out the policy of the carrying of the ca		drawal of groundwater 1957	cased with 12 clay tile abou	t 11 feet deep
other works for the withdrawal of groundwater 11 Test deep cesed with 12" clsy tile 10 The estimated amount of groundwater withdrawn each year not known 11. The log of fermations encountered in the drilling of each well if available no log available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclured reference to book and page of any county record.		The depth of water table	8g feet	
The estimated amount of groundwater withdrawn each year	8.	9. So far as it may be available, the type, size and depth of each well or the gother works for the withdrawal of groundwater		
The estimated amount of groundwater withdrawn each year	_		1 Test deep cased with 12" clay	t:17e
11. The log of formations encountered in the drilling of each well if available no log reallable 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclured reference to book and page of any county record.	_			
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclureference to book and page of any county record.	_			
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclured reference to book and page of any county record.	9.			
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclured reference to book and page of any county record	9.	The estimated amount of ground The log of formations encountered	lwater withdrawn each yeard in the drilling of each well if availabl	n ot known
reference to book and page of any county record.	9.	The estimated amount of ground The log of formations encountered	lwater withdrawn each yeard in the drilling of each well if available	not known
	9.	The estimated amount of ground The log of formations encountered	lwater withdrawn each yeard in the drilling of each well if available	not known
	9.	The estimated amount of ground The log of formations encountered n Such other information of a simil reference to book and page of any	lwater withdrawn each year d in the drilling of each well if available loc log wailable lar nature as may be useful in carrying of y county record.	not known e out the policy of this act, includi
Signature of Owner Menneth June Date Dec. 9, 1963	9. 10.	The estimated amount of ground The log of formations encountered n Such other information of a simil reference to book and page of any	lwater withdrawn each year d in the drilling of each well if available loc log wailable lar nature as may be useful in carrying of y county record.	not known e out the policy of this act, includi

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

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

¥271

Vested Groundwater

Sec. 11-13-15

We Kennoth Turner

121936

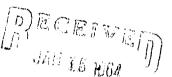
process of Sentena Costs of Judith Sesia this 9th Files for Sec. A.D. 1963 et 1:35 P.M.

palight Leelie, Clerk and Roc.

\$2.00 pd.

	Minored Mark Comm	atte Tanananing		aiciia, iii	7.11.11.11.11.11.11.11.11.11.11.11.11.11	able
File No		T	13	R	15	,
DUPLICATE		Co	ounty	Jn	dith Bas	in

STATE OF MONTANA



ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1900
	Owner W. Kenneth Turner Address Moore, Montana
	Contractor (if any)
	Address of Contractor
	Date Started
W X	
	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
Indicate point of appropriation and place of use, if possible.	the amount put a pump on it and
	Signature of Owner John Market
	Date Date9. 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.

Groundsater Appro-

See. Nail-15 W. Sameth Terret

121935 State of Cartes

County of Judith Rusin Filed for Feese'd this 9th eng of Dec. A.D. 1963 at 1:30 evelock E.M. Delight Leelie, Clark and R.C.

Fee \$2.00 pd.

1 .	٠,
- 1	1
- /	12
-/-	1

		ere ere
g Miller - Catharan Canada and San San Assan and		
File No		T 19 N. R. 15, E.
DUPLICATE		County Pergus
	STATE OF MONTANA	
ADI	MINISTRATOR OF GROUNDWATER CO	DE
	OFFICE OF STATE ENGINEER	
	aration of Vested Groundwater Righter Chapter 237, Montana Session Laws, 19	•
1 Vore Buth Cormon	of	Moore

(Name of Approp.	
have appropriated groundwa lows:	State of Montana
N .	2. The beneficial use on which the claim is basedIrrigation, livestock use, domestic use and any other uses
	3. Date or approximate date of carliest beneficial use; and how continuous the use has beenSeptember 25, 1910; water
W	4. The amount of groundwater claimed (in miner's inches or gallons per minute) Estimated at 500 miner's inches:
s	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
E}#x NE#Sec13 T18 R1	thereof SE of Sec. 12, Twp. 13, N. Rge. 15, East, Judith Basin County
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
8. The depth of water table9. So far as it may be available other works for the withdraw	Commenced September 10, 1910; Completed September 25, 1910 Unknown the type, size and depth of each well or the general specifications of any wal of groundwater See No. 6 above.
_	oundwater withdrawn each year See No. 4 above
reference to book and page o	similar nature as may be useful in carrying out the policy of this act, including of any county record
	Signature of Owner Brail Johnson
•	Date

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.

689

With the Country Country Country Country Country

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

beclaration of Vested Groundwater Nights

(Under Chapter 237, Montana Session Laws, 1961)

	(Address) (Town)
County of Fergus have appropriated groundwater lows:	according to the Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is based irrigation
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been September 25, 1910; water
ь	used continuously since — year round use.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) Estimated at 500 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
}≵4.NE}Sec13 T13. R15	thereof SEL of Sec. 12, Twp. 13, N. Rgc. 15, East,
ndicate point of appropriation nd place of use, if possible.	6. The means of withdrawing such water from the ground and the
ach small square represents 10 cres.	location of each well or other means of withdrawal sub-irrigation and power pump
The depth of water table	known
	e type, size and depth of each well or the general specifications of any of groundwater
The estimated amount of ground	lwater withdrawn each year See No. 4 above.
The log of formations encountered	d in the drilling of each well if available None
	lar nature as may be useful in carrying out the policy of this act, including y county record
	Signature of Owner Lea Buth Lorm
	Signature of Owner les Settle Horms Date May 16, 1962
aree copies to be filed by the owner cated.	
cated.	Date May 16, 1962
cated. lease answer all questions. If not ap	Date May 16, 1962 with the County Clerk and Recorder of the county in which the well is oplicable, so state, otherwise the form will be returned.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under C	Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of GroundwaterSeptember.25, .1910
	Owner Burton Wright Address Moore, Montana
	Contractor (if any)Ira L. Wright, decensed
	Address of Contractor
	Date StartedSept10,1910 Date CompletedSept25,1910
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicablesub-irrigation and power pump
	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit
S	tent estimate approximate lengths of periods of use
1 M. NE2Sec13 T13 R.15.	tent estimate approximate lengths of periods of use
dicate point of appropriation d place of use, if possible.	Estimated at 500 miner's inches; water used for irrigation
	on SEI of Sec. 12, Twp. 13, N. Rgs. 15, E., Judith Bas
	이 이 집에 있는 아이는 그래, 하늘에 아프랑의 마토(됐나) 하나야,
	County, and livestock use, domestic use and any other us
	water used year round
	Sind of the day of the internal
	Signature of Owner Turk W. W. Drugt.
	Date
nis form to be prepared by cor	ntractor (if any), otherwise by the owner.
hree copies of this notice are to	be filed with the County Clerk and Recorder of the county in
hich 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 School of Mines and Quadruplicate for the Appropriator.

vile No

PROFESIALATION.

Total No. 16 151 E. County Songue J.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	, of Moore (Town)
County of Forms	
have appropriated groundwater accordings:	State of Montana ording to the Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is basedIrrigation
	livestock-use, domestic use and any other uses.
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been September 25, 1910, water
	used contimiously since - year round use.
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) Estimated at 500 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 SEC of Sec. 12, Twp. 13, N. Rge. 15, E.,
.21 R.16 Sec18 T.13 R.16	Judith Basin County, owned by Vera Ruth Gomnan
dicate point of appropriation	the section of the se
nd place of use, if possible. ach small square represents 10	6. The means of withdrawing such water from the ground and the
res.	location of each well or other means of withdrawal
So far as it may be available, the ty other works for the withdrawal of a	pe, size and depth of each well or the general specifications of any groundwater .See No. 6 above.
The estimated amount of groundwa	ter withdrawn each year See No. 4 above.
	ter withdrawn each year See No. 4 above
The log of formations encountered in	n the drilling of each well if availableNone
The log of formations encountered in Such other information of a similar	n the drilling of each well if availableNone
The log of formations encountered in	nature as may be useful in carrying out the policy of this act, including ounty record.
The log of formations encountered in	n the drilling of each well if availableNone
The log of formations encountered in	nature as may be useful in carrying out the policy of this act, including county record. None Signature of Owner War Huth Horma
Such other information of a similar reference to book and page of any contract of the state of t	nature as may be useful in carrying out the policy of this act, including ounty record. None Signature of Owner May 16, 1962
Such other information of a similar reference to book and page of any comments of the second	nature as may be useful in carrying out the policy of this act, including ounty record. None Signature of Owner May 16, 1962
The log of formations encountered in Such other information of a similar reference to book and page of any control of the second secon	nature as may be useful in carrying out the policy of this act, including ounty record. None Signature of Owner Language May 16, 1962 ith the County Clerk and Recorder of the county in which the well is eable, so state, otherwise the form will be returned.
The log of formations encountered in Such other information of a similar reference to book and page of any control of the second of the secon	nature as may be useful in carrying out the policy of this act, including ounty record. Signature of Owner Language May 16, 1962 ith the County Clerk and Recorder of the county in which the well is cable, so state, otherwise the form will be returned. der: duplicate to the State Engineer; Triplicate to the Montana Bureau

File No. Speciment is a now or set of the No.

DOPERCATE

County Serious J. E.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Bights

(Under Chapter 237, Montana Session Laws, 196!)

(Name of Appropriate	
County of Fergus	State of Mortana
lows:	according to the Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is based Irrigation
	livestock use, domestic use and any other uses,
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has beenSeptember 25, 1910; water
	used continuously year round.
Е	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) Estimated at 500 miner's inches:
	DEL HITHUGE) AFRICATION AND LEVEL
В	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
	thereof SEI of Sec. 12, Twp. 13, N. Rge. 15, E.,
.X Sec.18 T.13 R16	belonging to Vera Ruth Gorman
licate point of appropriation	
l place of use, if possible.	6. The means of withdrawing such water from the ground and the
ch small square represents 10	location of each well or other means of withdrawal
CG.	sub-irrigation and power pump
The depth of water table	nknown type, size and depth of each well or the general specifications of any
The depth of water table	nknown type, size and depth of each well or the general specifications of any
The depth of water table	nknown type, size and depth of each well or the general specifications of any of groundwater See No. 6 above.
The depth of water table	nknown type, size and depth of each well or the general specifications of any of groundwater See No. 6 above.
The depth of water table	nknown type, size and depth of each well or the general specifications of any of groundwater See No. 8 above.
The depth of water table	inknown. type, size and depth of each well or the general specifications of any of groundwater
The depth of water table	inknown. type, size and depth of each well or the general specifications of any of groundwater
The depth of water table	inknown. type, size and depth of each well or the general specifications of any of groundwater
The depth of water table	inknown. type, size and depth of each well or the general specifications of any of groundwater
The depth of water table	nknown type, size and depth of each well or the general specifications of any of groundwater See No. 6 above. d in the drilling of each well if available None
The depth of water table	nknown type, size and depth of each well or the general specifications of any of groundwater See No. 6 above. d in the drilling of each well if available None
The depth of water table	type, size and depth of each well or the general specifications of any of groundwater
The depth of water table	inknown type, size and depth of each well or the general specifications of any of groundwater See No. 8 above. Iwater withdrawn each year See No. 4 above. d in the drilling of each well if available None lar nature as may be useful in carrying out the policy of this act, including y county record. None
The depth of water table	nknown type, size and depth of each well or the general specifications of any of groundwater See No. 6 above. d in the drilling of each well if available None
The depth of water table	inknown Inknown Itype, size and depth of each well or the general specifications of any of groundwater See No. 8 above. Itwater withdrawn each year See No. 4 above. It in the drilling of each well if available None. It is mature as may be useful in carrying out the policy of this act, including y county record. None Signature of Owner And Advance And Advan
The depth of water table	inknown type, size and depth of each well or the general specifications of any of groundwater See No. 8 above. Iwater withdrawn each year See No. 4 above. d in the drilling of each well if available None lar nature as may be useful in carrying out the policy of this act, including y county record. None Signature of Owner Law Law Law May 16, 1962
The depth of water table	inknown type, size and depth of each well or the general specifications of any of groundwater See No. 8 above. Iwater withdrawn each year See No. 4 above. d in the drilling of each well if available None lar nature as may be useful in carrying out the policy of this act, including y county record. None Signature of Owner Law Law Law May 16, 1962
The depth of water table	inknown Itype, size and depth of each well or the general specifications of any of groundwater See No. 6 above. Itwater withdrawn each year See No. 4 above. It in the drilling of each well if available None. It is nature as may be useful in carrying out the policy of this act, including y county record None. Signature of Owner Law Aut. Forms. Date May 16, 1962.
The depth of water table	inknown type, size and depth of each well or the general specifications of any of groundwater See No. 8 above. Iwater withdrawn each year See No. 4 above. d in the drilling of each well if available None lar nature as may be useful in carrying out the policy of this act, including y county record. None Signature of Owner Law Law Law May 16, 1962

678

G).		Approved Stock CormState Bub	olishing Co., Helena, Morlana—42234
Valy		Approved stock Commo-State File	т 13 N. R 15 E.
	***************************************		County Judich Basin
DUPLICATE		STATE OF MONTANA HINISTRATOR OF GROUNDWATER COL OFFICE OF STATE ENGINEER	E RECEIVE
	Declaratio (Unde	on of Vested Groundwater r Chapter 237, Montana Session Laws, 196	Rights STATE ENGINEE
County of	(Name of Appropris	, of 378 Beth Drive (Address) State of Montana cording to the Montana laws in effect price	(Town)
Indicate poi and place of small square	ec. 17 T. 13NR. 15E nt of appropriation use, if possible. Each represents 10 acres	watering stock and irrigate 3. Date or approximate date of early ous the use has been. August 2 since that date. 4. The amount of groundwater claper minute)	iest beneficial use; and how continuits, 1953 and continuously imed (in miner's inches or gallons generated and name of the owner thereof ence located adjacent to Owner of premises is water from the ground and the located of withdrawal. The one well ter of the ME quarter, sec. coximately 100 fr. from NEt flowing through 2 inch pipe.
чеш.	st-21, 1953.	ruction of well commenced June 9,	
works fo	or the withdrawal of ground of groun	he type, size and depth of each well or the ndwater 1970 feet. in depth. We	11 is artesian and flows

10. The estimated amount of groundwater withdrawn each year......Well runs continuously at 10 gallons.....

per minute.

11. The log of formations encountered in the drilling of each well if available. See Exhibit. "A."

attached.

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 Control of Con

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.

*#*486

· GROUNDWATER RIGHTS

Sec. 27-13-15

State of Montana
County of Judith Basin
Filed for record this
31st day of Dec. A.D. 1963
at 9:40 o'clock A.M.
Delight Leslie, Clk. & Rec.
by Lett, Culling Do

Fee \$2.00 pd.

Fine grained sandstone

Dark solushale
Limestone and layers of shale
Sandy shale (grey)
Alternating limestone, fine sandstone and shale

1827 1827 1857 1893 1935

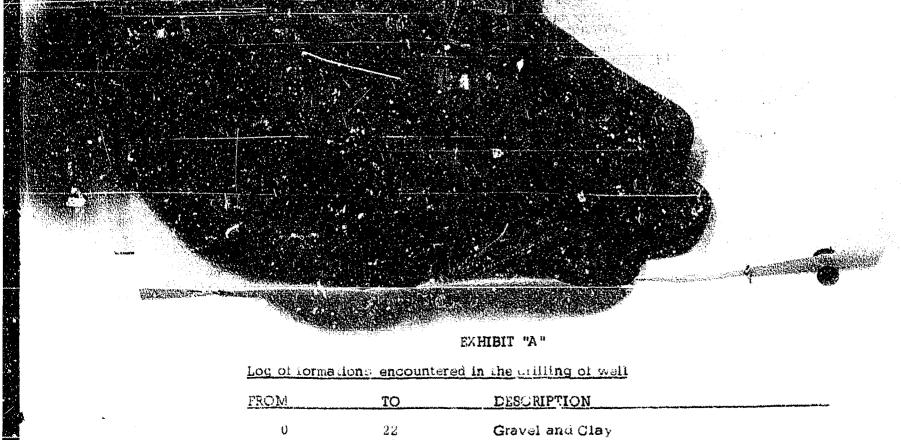


EXHIBIT "A" Log of formations encountered in the utiliting of well

FROM	TO	DESCRIPTION
Ú	22	Gravel and Clay
23	80	Sandy Shale
90	110	Alternating shale and porous sandstone (water
		bearing)
110	260	Sandstone and shale
:60	565	Shale with layers of line, brown sands one
565	580	Fine grained sansstone (hard)
งิลัง	ö3 <i>3</i>	Alternating layers, shale, benconite, and
		line sanastone
535	650	Sandstone, porous, water bearing
8 3 0	680	Alternating shale and tandstone, some bentonite
680	8 63	Brown sandy shale (hard)
858	1055	Brown to black shale and sandy shale
1055	1158	Sandy shale, dark grey with particles of white
		sana
1150	1295	Alternating layers grey shale, and grey to white schools
1295	1330	Grey sandy shale
1330	1380	Grey to light green shelly sandstone
1350	1524	Red shale, few layers of sandstone
1524	1534	Sandstone, slightly porous, small amount water
1534	1590	Sandstone and sandy shale
1590	1605	Soft, coarse, sandstone, no water
1505	1626	Sandstone
1628	1636	Sandstone, soft and cotrse grain, some water
1630	1697	Alternating sandstone and shale layers
1697	1732	Sandstone
1730 1730	1778	Soft white candstone, no water
1//8	1783	Soft coarse sands one, some water
1783	1827	Fine grained sandstone
1827	1857	Dark soil shale
1837	1893	Limestone and layers of shale
1893	1935	Sandy shale (grey)
1935	1970	Alternating limestone, fine sandstone and shale

File	WY.	
D 1161	1461	

T BN RISE County Judith BASIN

DUPLICATE

STATE OF MONTANA

OFFICE OF STATE ENGINEER	DECEIVED)
Declaration of Vested Groundwater R	ights JAN 15 1964
(Under Chapter 237, Montana Session Laws, 1961)	STATE ENGINEER
dicker Hereford Ranch, Hontanz Corporation of Res 56	Noore
(Name of Appropriator) (Address) ounty of Judith Basin State of Martine	(Town)
ive appropriated 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.
	beneficial use; and how continu-
F	
4. The amount of groundwater claimed per minute) 60 gallons	d (in miner's inches or gallons
5. If used for irrigation, give the acres to which water has been applied a Not used for irrigation	age and description of the lands
Mot used for irrigation Mot used for irrigation	
eate point of appropriation	
place of use, if possible. Each I square represents 10 acres. 6. The means of withdrawing such water tion of each well or other means of w	er from the ground and the loca-
The date of commencement and completion of the construction of the well, very drawal of groundwater.	vells, or other works for with-
The depth of water table four to eight feet.	
The depth of water table	
	namel amosifications of once ather
So far as it may be available, the type, size and depth of each well or the geworks for the withdrawal of groundwater fits other ork done in this at	TORE
	PERLS SPECIFICATIONS OF ANY OTHER
	TERLS SPECIFICATIONS OF ANY OTHER
So far as it may be available, the type, size and depth of each well or the ge works for the withdrawal of groundwater 160 501127 OFK come in this at	
So far as it may be available, the type, size and depth of each well or the go works for the withdrawal of groundwater fits other ork come in this at the stimulation of the stimulation	
So far as it may be available, the type, size and depth of each well or the ge works for the withdrawal of groundwater 160 501127 OFK come in this at	
So far as it may be available, the type, size and depth of each well or the go works for the withdrawal of groundwater 150 501127 ork come in this at the stimated amount. I groundwater withdrawn each year 150,000 gallion. The log of formations encountered in the drilling of each well if available.	None drilled in this
So far as it may be available, the type, size and depth of each well or the go works for the withdrawal of groundwater fits 550 or ork come in this at the stimated amount of groundwater withdrawn each year 150,000 gallon. The log of formations encountered in the drilling of each well if available.	None drilled in this
So far as it may be available, the type, size and depth of each well or the go works for the withdrawal of groundwater fits 50 for ork come in this at the stimated amount. I groundwater withdrawn each year 150,000 gall.un The log of formations encountered in the drilling of each well if available. Location Such other information of a similar nature as may be useful in carrying out reference to book and page of any county record. Other information is	None drilled in this
So far as it may be available, the type, size and depth of each well or the go works for the withdrawal of groundwater fits 50 for ork come in this at the stimated amount. I groundwater withdrawn each year 150,000 gall.un The log of formations encountered in the drilling of each well if available. Location Such other information of a similar nature as may be useful in carrying out reference to book and page of any county record. Other information is	None drilled in this

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.

476

Bickey Bereford Sanch

38% 580. 18-15-15

State of Montana

County of Juilth Sasin

30th day of December s. h. 1963 at 3:25 P. M. Delight Leglie, Clv

Delight Loslie, Clk. & Rec.

Deputy

Deputy

Fee \$2.00 Fald.

minimum of mer to

* 20

	·	Approved Stock Form-State Public	thing Co., Helena, Monta n-42234
e No		,	r 13 N R 15 E
PLICATE			County Sudita BASIN
•	ADMINISTRA	CATE OF MONTANA LTOR OF GROUNDWATER CODE E OF STATE ENGINEER	IN EGELVED JAN 15 1964
De		Vested Groundwater	Rights ENGINEER
	(Under Chapter	237, Montana Session Laws, 1961)	STATE ENGINEER
	Appropriator)	rporution of Box 96 (Address)	(Town)
County of Judith Ba	ein	State of Monthson	
nave appropriated groun	dwater according to	o the Montana laws in effect prior	to January 1, 1902, as 10110ws:
058918	2.	The beneficial use on which the clai	m is based atoring of
07	3.	Date or approximate date of earlic ous the use has been since 188	st beneficial use; and how continu-
	E		
	4.	The amount of groundwater claim per minute) 35881.1018	
\$	5.	If used for irrigation, give the act to which water has been applied Not used for irrigation	reage and description of the lands and name of the owner thereof
Sec. 19 T 198	R		
licate point of approp I place of use, if possible. all square represents 10	Each	The means of withdrawing such wition of each well or other means of	
The date of commenc	ement and completic	on of the construction of the well, cleaned out with drag line	wells, or other works for with- in 1960
The depth of water tab	le around 6 to	o 10 feet	
So far as it may be a works for the withdraw ditch leading ou	vailable, the type, s val of groundwater	size and depth of each well or the Pasin clean out forty feet	general specifications of any other
The estimated amount	of groundwater with	hdrawn each year 125,000 gall	ms ner year
		rilling of each well if available	
Such other information reference to book and p	of a similar nature	e as may be useful in carrying our	the policy of this act, including this spring
		Signature of Owners.	Ang Hereford Ram L Monar 4 Brichagus
		Date	34207/63

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.

474

Hickey Hereford Ranch

NWX Sec. 19-13-15

State of Montana

County of Judith Basin

Filed for record this

at 3:10 P. M.
Delight Leslie, C' Delight Leslie, Clk. & sec. Dy Action

Fee \$2.00 Paid.

County Judith Bossos Twp. 12N Rge. 8E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
12	Bodnew, John	Gw4	121987	
			Ţ	

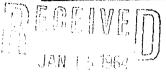
File No.

T 12 1 R SE

DUPLICATE

County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



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

- 1. JOHN BODNER, of Raynesford, County of Judith Basin, State of Montana, has appropriated 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 is the use of the waters for watering livestock.
- 3. Date or approximate date of earliest beneficial use and how continuous use has been

Approximate date of earliest beneficial use January 1, 1900, and use has been continuous since January 1, 1900. Earliest use was by claimant's predecessors in interest.

- 4. The amount of groundwater claimed (in miner's inches or gallons per minute)
 - 60 miner's inches.
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and the name of the owner thereof

There has been no use of the water for irrigation purposes.

3. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal

The natural surface flow of water from numerous springs on the SEINE of Section 12, Township 16 North, Range 8 East, and there have been two collection boxes built or dug where the water from the springs collects on the aforesaid land, both about 18 inches in diameter and both about 6 feet deep, and these collection boxes each also serve to collect underground water and water is conveyed from these collection boxes through pipes, from one of said boxes to a round tank about 6 feet in diameter and about 2 feet high, and from the other collection box to an oblong tank about 6 feet in length and about 3 feet in width and about 22 feet high, and cattle obtain water from said tanks and from the surface of said lands from the natural flow of water from said springs. The boxes, tanks and natural flow of water are all on the surface of the described land. and the surface water and the water used by the cattle is likewise on said specifically described land.

7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater

The collection box and the oblong tank from which water is carried through pipes to the oblong tank were both built and constructed commencing early in the summer of 1961 and finished early in the summer of that year, and the collection box and the round tank which serves the same through a pipe were both built and constructed starting late in the spring and finishing late in the spring of the year 1963, but the surface water from the springs has been used for watering livestock since at least January 1, 1900, and the collection boxes and the collection boxes and the tanks have both been used for watering livestock since they were completed.

8. The depth of water table

The depth of the water table varies but is from six to tweleve feet in depth.

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

The two collection boxes wherein water is collected and hereinabove referred to are both about 6 feet in depth below the surface and approximately 18 inches in diameter, and water is collected in each of these boxes and transmitted through pipes to tanks. The water collected is both surface water and seepage water and water at the bottom of the collection boxes.

- 10. The estimated amount of groundwater withdrawn each year 750,000 gallons.
- 11. The log of formations encountered in the drilling of each well if available.

No log was kept of the formations encountered in digging the two collection boxes and none is 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

The water, both surface and groundwater, hereinbefore referred to is used during the year for watering livestock, and the period of watering livestock varies in length of time depending on when cattle are pasturing on adjoining lands, but usually extends from six to nine months or even longer in each year, and the use is continuous during such periods of time.

13. The groundwater is obtained from the natural flow of the springs on the surface and by collection of seepage water in the collection boxes hereinbefore referred to.

- The water is used during the period of the year in which cattle are grazing on adjoining pastures and the period of use varies depending on weather conditions and crop conditions and varies from six months to nine months or more during each year.
- 15. The quantity of water developed and the surface water used is not less than 2,000 gallons per day during the periods of use and at all times when cattle are using nearby pastures.

Signature of Owner John Bodner

Date Dec 6-1963

STATE OF MONTANA

SS.

County of Cascade

JOHN BODNER, being first duly sworn deposes and says:

That he is of lawful age and is the claimant of the order and water right mentioned in the foregoing declaration of vested groundwater rights and of completion of groundwater appropriation and the person whose name is subscribed thereto as the claimant and appropriator, and that he knows the contents of said foregoing notice and that the matters and things therein stated are true.

John Bodner

SUBSCRIBED and SWORN to before me this 6 day of 1963. December, 1963.

Notary Public for the State of Mo Residing at Great Falls, Montana

My commission expires Sept. 11, 1965.

(Notarial Seal)

-3-

GROUNDWATER INDEX

Page ___of___

County Judith Basin Twp. 11 N Rge. 11 E

Sec	Name of Appropriator	Type of Form	County File No.	Remarks
26	Noel, J. Robert	6W3	73.8	
		,		
		<u></u>		
			<u> </u>	
				
-		 	-	
<u> </u>			 	
			 	
-				
-			 	
}			 	
<u> </u>				
		\		
				3

File No.....

TRIPLICATE

JUDITH BASIN

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)

	JUNE 10, 1972
	Date of Appropriation of Groundwater
·	Owner J. ROBERT NOEL Address HOBSON, MONT.
	Contractor (if any)
	DOES NOT APPLY
	Address of Contractor JUNE 10,1972 Date Started Date Completed
SEC 27 SEC 26	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
DIACT NO.	WITH A HOLDING TANK AT A DEPTH OF FOUR
USE X 3 SPING	FEET, FOREST LAND.
W	· · · · · · · · · · · · · · · · · · ·
SEC 34 SEC 35	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SW1/4 Sec. 26T 12N 11E	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	BY TIME AND GALLONAGE. WILL BE USED CONTINUOUSLY L
Doc. No. #758 Filed for record this 16th day of November	A A
A.D. 19. 22 , at 2:45	Signature of Owner / CITA Thank
p'clockM	NOV 15, 1972

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.

1-1,

51,820

WATER APPROPRIATION

J. ROBERT

Sec. 26- Trp. 12N -SWA R 11 E

STATE OF MONTANA County of Judith Basin

Filed this 16h day of November A.D. 1972 at 2:45 p.m.

CHE 3.6 NOT

Pee: \$2,00

SEG 27 SEC 35 water when applicable TANK AT A CEPTH OF WITH A HOLDING TANK AT A CEPTH OF

Indicate point of appropriation and place of use, if possible. SW1/4 See 26T 12N 11E

APPROXIMATELY FEET, FOREST LAND.

Quantity of water developed and used with exp. Lation of method used to measure or estimate such amount. If use is intermittent

DEVELOPED A SERING

FOUR

estimate approximate lengths of periods of use.... 3 GALLONS PER MINUTE WAS MEASURED

BY TIME AND GALLONAGE. WILL BE USED CONTINUOUEL

4000

2083

dad

Fig. No.