	50 miles
RECORDER'S OFFICE,	
Madison County, Montana.	.
Filed Lee, 30	1963
t 737 o'clock	P.m
THE PARTY OF THE P	T. A.
County Reco	order
У	- Carried Street
ree s_ Deco. De	nii†

GV.		Approved Stock Form-State	Publishing Co., Helena, Montana—38496 👊 🔊 3 🌡
File No		₹	T 1 S. R 2 W.
DUPLICATE	ADMINISTR OFFI	CE OF STATE ENGINEER	County Mad son North & Lot 52; Block 8; Bridge's Addition to the Town of Harrison.
j ^e) * - 28 m		Vested Groundwat er 237, Montana Session Laws,	1061)
		*	STATE ENGINEER
County of	me of Appropriator) Madison	ield of Harri (Address) State of Mont; g to the Montana laws in effec	(Town) Ana t prior to January 1, 1962, as follows:
w SEI/SEI Sec. 36	3 E 4.	General household parden. Date or approximate date of tinuous the use has been The amount of groundwater per minute)	carliest beneficial use; and how con- February 1940 claimed (in miner's inches or gallons s per minute e acreage and description of the lands plied and name of the owner thereof en 62 X 100 feet
Indicate point of and place of use, Each small square acres.	appropriation if possible. represents 10 6.	The means of withdrawing s	such water from the ground and the
drawal of groun	ndwaterSo	metime_before_1940	well, wells, or other works for with-
		feet	
	vithdrawal of groundwate	Six inch casing	the general specifications of any other hand pump.
10. The estimated a	ımount of groundwater w	ithdrawn each year36,50	00 gallons
Four inches	s_of_top_soil:_fo	rty-five feet of gray	lable vel; seven feet of
12. Such other infor	k and page of any county	recordNone	out the policy of this act, including
			Clase J Critchfield Date October 18, 1963.
Mhuas amiss to 1 - 0	Slad her the course with t		of the county in which the well is
located.	ned by the owner with t	ne county oters and recorder	of the county in which the well is

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

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

Madison County, Montana.

		• • • • • • •	~ · · · ·
G/		Approved Stock Form-State	Publishing Co., Helena, Montana-38496
File No	آن .		T 1 South: R 2 West
DUPLICATE		**	County Madison
;		STATE OF MONTANA	Lot 53, Block 8, in the
,	Administ	RATOR OF GROUNDWATER	Bridge's Addition to the CODE Town of Harrison.
		ICE OF STATE ENGINEER	O)ECEIVED
Doc	laration of	f Vested Groundwa	ter Rights OCT 23 1963
Det		oter 237, Montana Session Laws	1061\
			STATE ENGINEER
1 Clare J. Crit	chfield	of Ha	rrison (Town)
County of Madiso	n	State of Mo	ntana
have appropriated ground	adwater according	ng to the Montana laws in effe	et prior to January 1, 1962, as follows:
N			
			the claim is based
		large garden.	uses and to irrigate a
		3. Date or approximate date of	earliest beneficial use; and how con-
	·[tinuous the use has beenQ	ctober 1954
w	E		
		4 The amount of groundwater	claimed (in miner's inches or gallons
		per minute) 10 gall	ons per minute
		***************************************	-
s		5. If used for irrigation, give the to which water has been ap	ne acreage and description of the lands plied and name of the owner thereof
6 664 21 15	الغدم	Irrigate garden 6	2 feet by 100 feet.
E 14 SE Sec. 36 T. 15.1		***************************************	
Indicate point of appropri and place of use, if pos	sible.		
Each small square representacres.	ts 10	_	such water from the ground and the
7		***************************************	
drawal of groundwater	Octo	ober 1954	well, wells, or other works for with-
•			
works for the withdraw	al of groundwat	erSix inch casing;	the general specifications of any other electric pump.
***************************************	•••••••••••••••••••••••••••••	***************************************	
10. The estimated amount of	of groundwater	withdrawn each year28	5, 300 gallons
11 The log of formations of	menuntered in t	he drilling of each well if ava	ilable
Four inches o	f top soil	forty-five feet of	gravel; Seven feet of
hard pan; and	18feetoi	f sand and gravel.	agent to
***************************************			g out the policy of this act, including
12. Such other information	of a similar nati	are as may be useful in carryin	g out the policy of this act, including

Signature of Owner Class Collection

Date October 18, 1963

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

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

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

<u>27</u>760

DECORDER'S OFFICE, | Salicon County, Montana. | Salicon County, Montana.

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER
APPROPRIATION BY MEANS OF WELL

Butte, Montana//Contractors LICENSE NO. 8

OCT 1 1970

County Madison

DRILLER'S LOG

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

Developed after January 1, 1962		ileigii	William Water Fises III Well.	
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Groun	d (Elev. above sea level)	_
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)		-
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	OT	12.	gravel	-
1900 A	12	10-	sandy clay	
Owner Harry M. Drogitis For Administrator's Use	40 *		sand gravel & water	-
Addres File 43686				_
Montana 59745 2:05 8 m.				
Date well started September 8 GW 1				-
completed 9/8/70				-
Type of well				
Equipment used Churn Drill				-
(Churn drill, rotary or other)		ļ		-
Water Use: Domestic Municipal Stock I Irrigation				•
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐				-
*Describe				1
USE: If used for irrigation, industrial, drainage or other. Explain,		4.1		
state number of acres and location or other data (i.e. Lot, Block				-
and Addition).				1
CATILLA TED. ANIAN ANIAN MITHERANNA				į
ESTIMATED ANNUAL WITHDRAWAL				
Size of Size and From To PERFORATIONS Hole of Casing				1
Kind From To Size (Feet) (Feet)	manager (1/2) 5			
Harrison - Bridges add	-			
Homosom	<u> </u>			
				į
BLOCK NO 8	3			1
	<u></u>			!
	7			:
	<u>e :</u> 5			
MADISON ST				
777750.				•
15 14 13				
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	2			1
				ì
Oriller's Signature O'Keele Drilling Company				
Oriller's Address 2808 Harvard Ave.				
Montana State Water Well		سيسر		

50 Show exact depth of bottom

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

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

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

Owner Harry M. Drogitis				
Owner address man Diographs	For Administrator's Use			
AddresNorris	File 43686			
Montana 59745	File 43686 September 29, 197 2:05 P.M.			
أريا والمساورة	GW 1			
completed 9/8/70				
Type of well				
Equipment used Churn Drill	ug, driven, bored or drilled)			
(Churn drill, rotary or other)			
Water Use: Domestic A Municipal] Stock □ Irrigation □			
Industrial Drainage O	ther []* Garden/Lawn [

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

ESTIMATED ANNUAL WITHDRAWAL

					_	
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Fect)	PI	ERFORATION	is
6" (5 5/8"00	1		Kind Size	From (Feet)	To (Fect)
· 3	k .250	0 *	50'	cutting torch	38 '	48"

		1	V		
w	15-Y	14. Bril	in-	Lata Blk Ods	1

at20.+	gallons per m	inute,
	minutes after pur	
began.		
*Measured from	om ground level.	
	ed bybailing	
for		
	Pump	HP
	avel pucking, cemei	
packers, type		

Static water level .. 12. Pumping water level 40

SET SE		Sec. 36
/4	4	Sec.\\(\omega\).
T	N R	JW E
	(E)	(M)
	رق	(AA)

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

Driller's Signature O'Keefe Drilling Company

Driller's Address 2808 Harvard Ave.

Montana State Water Well Eutte, Montana//Contractors LICENSE NO. 8

DRILLER'S LOG

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

	Top of	Groun	d (Elev. above sea level)	
	From (Feet)	To (Feet)		
	-70	12"	gravel.	
	12'	40'	sandy clay	
	\	5-,-	sand gravel & water	
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50 Show exact depth of bottom

43686

RECORDER'S OFFICE Madison Coupty, Montana Muera)
County Recorder Deputy:

华温度(4) "战争收入"

Control Control

HAMMER CATTON OF ATTICKED AND CONTROL OF THE CATTON OF THE

MONTANA WATER RESOURCES BOARD Water Resources Division Mitchell Building Helena, Montana 59601

	Recently a copy of a groundwater	appropriation form,
	GW 1, Notice of Approp	riation of Groundwater
	X GW 2, Notice of Complements of Well	tion of Groundwater Appropriation by
	GW 3, Notice of Comple Well	tion of Groundwater Appropriation without
.*	GW 4, Declaration of V obsolete and was	ested Groundwater Rights (This form is limited by law to use only through 1965)
	was forwarded to this office by t	he County Clerk and Recorder.
	This form is ident fied by	
		Address Norris, Montana 59745
•	Owner Harry M. Drogitis	
	Location T. 1 S., R. 2 W., Sec. 3	Document No. 43686
	This is to inform you that your G	W form has been received and is complete as
	filed.	
X	This is a request for additional	information if available. Please complete
	the enclosed copy by providing in and return the corrected copy to	formation where indicated, or as noted here the Montana Water Resources Board in Helena.
	enclosed form.	nual withdrawal in gallons per year on the
	Other. APPROX. 182,0	OUU THOUSAND GALLONS PER YEAR, EST.
	₩ M	ONTANA WATER RESOURCES BOARD RECEIVED
		NOV 1 8 1970
		MOA TO 1910
	\$	e de la companio del la companio del la companio de la companio del la companio de la companio de la companio del la compani
	managaning group was assumented as a growing constraint of the	The second secon
riller's Sign	nature O'Keefe Drilling Company	
riller's Add	lress 280% Harvard Ave.	
	Montana State Wi ontana//ContractorsLICENSE NO	ater Well Show exact depth of bottom
a so hatii, g	www.w.r./uttledictides license no	

MONTANA

MONTANA

FOR POLIMPINATER CODE

TER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

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

form may be returned.

Owner Harry M. Drogitis

Addressiorris

Montana 59745

Date well started September 8 GW 1

completed 9/8/70

Type of well Drilled

[Dug, driven, bored or drilled)

Equipment used Churk Drill

Water Use: Domestic Municipal | Stock | Irrigation |

*Describe

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

Industrial | Drainage | Other | * Garden/Lawn |

state number of acres and location or other data (i.e. Lot, and Addition).

Size of Size and From To PERFOYATIONS

Size of Cealing (Feet) To From Kind From To From Size (Feet) To From To From To From Size (Feet)

BLOCK NO 8

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Driller's Signature U Keefe Drilling Company

Driller's Address 2808 Harvard Ave.

Montana State Water Woll
Gutte, Montana//Contractors LICENSE NO...S.

County Madison

DRILLER'S LOG

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

From (Feet)	To (Feet)		
70	121	gravel	
ļ			
	401	sandy clay	
40	5-7	sand cravel a water	
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		والمراوعة والمراوعة المراوعة والمراوعة والمراوعة والمراوعة والمراوعة والمراوعة والمراوعة والمراوعة والمراوعة والمراوعة	
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_____Show exact depth of bottom

2		Approved Stock Form	n-State Publishing Co., Helen	a, Montana—4855.
e No MONTA	NA WATER RESOURCES BOARS			
	ECEIVED		Country	2 W
1 hioard	NOV 22 1968	STATE	OF MONTANA	472011·····
LOG	AD	MINISTRATOR (OF GROUNDWATER	
Top of Ground		ets	CONSERVATION BO	
(Elev. above sea level.			etion of Grou	
0'-2' top soil			by Means of terms of the state	
-10°			na Session Laws, 1961	
-				
2'-15' hard clay			Address	
-	Drillero: Keefe	Drilling C	AddressButt	e, Montana
20'	Date of Notice of	appropriation of	groundwater	st 26, 1968
	Date well started,	August23. ₇	1.96(Pate completed	6 3 /110
_	Type of well		Equipment used (Chu	churn drill
30.	Water use:	Domestic 13 1		ck [Irrigation
-	.	Industrial	Drainage Ot	her 🗌
-	met with in drilli	ng, such as soil,	aracter and thickness clay, shale, gravel, ro	ck or sand, etc. Sho
-			ed, thickness and char- er rises in the well.	scier of water-dearin
40'		ize and From Weight (Feet)	To (Feet)	ERFORATIONS
- 15'-44' clay	Hole	Casing	Kind Size	From To (Feet) (Feet)
44'-water		5/8" .02 11. 0'	43' cutting	
			torch	38' 42'
-	į			
	N		Static Water Level	for non-flowing we
			statie Water Level	12 fee
_		s	Shut-in Pressure for F	owing Well
		I	Pumping Water Leve	
-	w	E	at 30 g Discharge in gal. per	
-			Monargo III gan. per	
-			Yow Testedb	
- 	L i L		Length of Test	
			Remarks: (Gravel pacl ers, type of shutoff)	
	1/4Sec. 3 6. Indicate location	of well and		
-	place of use, if p small square r	ossible.Each epresents 40 "		
-	acres.			
-			(Conti	
-	USE-If used for	r irrigation, ind	ustrial, drainage or	other. Explain, sta-
	number of tion).	zeres and locatio	on or other data (i.e.:	not, Block and Add
_			•••••••••••••••••••••••••••••••••••••••	
Show exact depth of bottom	.,	***************************************	***************************************	.,
•	***************************************		;·	•
nis form to he prepared by driller, and thr				Numban
ounty Clerk and Recorder in the county in tained by driller.	which the well is located, the	ssue copy to be	Driller's License	
lease answer all cuestions. If not applica	able, so state, otherwise th	e form will be	Moderas of	Dhifa
turned.			Driller's Signatur	e. v

RECORDER'S OFFICE,
Madison County, Montana.

Filed Roc. 2/ 1968

at 10:25 o'clock A m

Saw Edmister

County Resorder

By Marce 7. Percept

	باهامر -
GV.	Approved Stock Form—State Publishing Co., Helena, Montana—42234 مراجعة عليه عليه المراجعة على المراجعة عل
File No	T S R 200
DUPLICATE	County Madison
A DARFANCE	STATE OF MONTANA
ADMINIS OF:	of Vested Groundwater Rights 3 1964
De devettor e	S Variable Grandwater Pickers V
Decidration (Under Cha	enter 237 Montana Session Laws, 1961V
(Onder On	apter 237, Montana Session Laws, 19618 TALE ENGINEER
1 Fortin	, of
	(Address) (Town) State of Montans
have appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
W E	1,949
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 26 gal per min
	bet minute) ~ So GST bet util
7	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof
3E 1 4 Sec36 T.1S. R2W	no irrigation except lawn
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawalelectric pump.
7. The date of commencement and comp	oletion of the construction of the well, wells, or other works for with-
drawal of groundwater	1949
8. The depth of water table	feet
9. So far as it may be available, the typ	pe, size and depth of each well or the general specifications of any other
sixty ft - well, eight 1	nch casing, draw pipe la inch;
10. The estimated amount of groundwater	500,000 withdrawn each year 500,000
11. The log of formations encountered in t	he drilling of each well if available
-	at attack of data well if statuste
19 Such other information of a similar no	ature as may be useful in carrying out the policy of this act, including
reference to book and page of any cour	ity record
	lock-3-of-Original Townsite of Herrison, property.
Noticethe wife find out adoli	
	Signature of Owner Lee RMarking
	Date Dec. 31, 1963

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

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

Lee K. Martin

RECORDER'S OFFICE, Madison County, Montana.

Filed Dec. 3/ 196

t County Recorder

Tee \$ 2 他的证明 Denut

•

- GW	Approved Stock Form-State Publishing Co. Helena, Mon
File No	T 1S R
TATTAT YOLA MIN	Country Modd

County Madison STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIW I

		Decla	ration	of \	ested Groundwater Rights 3 196#
			(Under Cl	apter	237, Montana Session Laws, 1961) STAIE ENGINEER
•	John B.	Mart			, of Harrison
1.					
County of	f MAGL repristed o	roundw	iter accord	ne to	(Address) (Town) Montana State of Montana the Montana laws in effect prior to January 1, 1962, as follows:
паче арр	N	, rounant		e	and appendix fame in section great to continue, it, notes, as a very
	T i		77		The beneficial use on which the claim is based
					domestic and commercial
				3.]	Date or approximate date of earliest beneficial use; and how continu-
					ous the use has been 1915 co ontinuous use
·		! 	E		since
				4 1	The emount of emoundwater eleipsed (in miner's inches on collect
					The amount of groundwater claimed (in miner's inches or gallons over minute)26gal.per.min.
			2.	5. 1	If used for irrigation, give the acreage and description of the lands
	s			1	to which water has been applied and name of the owner thereof
SE z	36 SecT	1S R	2W		no irrigation
drawal 	of ground oth of water as it may	r table be avail	able, the t	pletion fee	tion of each well or other means of withdrawal. electric pump = of the construction of the well, wells, or other works for with te and depth of each well or the general specifications of any other eight inch casing, draw pipe 13 inch
		·4··-65·-	1.09108	eĐ*.	elent mon castnet mas bibs - 12 mon
************		•••••			
0. The est					lrawn each year 1,000,000 gal .
1. The log	of formati	ons enco	untered in	the dri	illing of each well if available
		·····			
referenc	e to book a	ind page	of any cou	nty re	as may be useful in carrying out the policy of this act, including cord
					Signature of Owner Date Dec. 31, 1963
					DateDan 31 1963

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

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

09.71E along the north side of the masonry structure occupying said tract a distance of 184.0 feet to a point marked by a steel rod; thence S 13° 50.31E a distance of ning N 13° 50.3' Wa distance of 40.0 feet; thence N 76point being 504.5 feet North and 758.5 feet West of the Beginning at the Southwest corner of said tract, said being marked by a stone; thence from said point of begin-Southeast corner of said Section, said section corner RECORDER'S OFFICE, Madison County, Montana.

9,00 feet to a point marked by a steel rod; thence 5,76° 09.7'W along the south side of said masonry structure.

County Recorder

, Z 0.0



Beginning at the Southwest corner of said tract, said point being 504.5 feet North and 758.5 feet West of the Southeast corner of said Section, said section corner being marked by a stone; thence from said point of beginning N 13° 50.3' W a distance of 40.0 feet; thence N 76-09.7'E along the north side of the masonry structure occupying said tract a distance of 184.0 feet to a point marked by a steel rod; thence S 13° 50.3'E a distance of 40.0 feet to a point marked by a steel rod; thence S 76° 09.7'W along the south side of said masonry structure a distance of 184.0 feet to the point of beginning.

GW 2			Approved	Stock Form-S		Co., Helena, M		
File No.					T.	/ 5 R	2,	36
DUPLIC	Cate					ounty 17		WE HAY
Berge Heraya			ADMINIS'	STATE (TRATOR O	OF MONT F GROUN		CODE _	
	Top of Ground Top Seil		OI	FICE OF	STATE E	oginëer . —	JAN 5	1900
- 3	(Elev. above sea level)	Notice of	Comple	etion o	f Groun	ig weak	ENNEER
- 6 - 9	6 ravel		Approp	riation	by Me	ans of	Well	
_/2			*	- ·		ession Laws,		
15		Owner.	Agnes	124	Address	Har	715 67	;
18	$f = f \circ f \circ g \circ g \circ f \circ f \circ f \circ f$	Driller.	MEJ	0)145	Address	Boz	cmz	22
- 31	6/7/	Date of	Notice of Appro					
- 27 - 27	C/3/		ell started No					1964
30			well $D{r/r}$	- ,				
- 33		(dug,	driven, bored or	.J	(Churn	drill, rotary		
36		drille		₩	other)	Other 🔲	Twe	igation 🔲
_ 37		water	Use: Domestic Industrial		iicipal 🗍 inage 🗍	Stock [-Ramon []
-42 -45			dicate on the d					
-48	Sand & Fine		net with in drilli epth at which w					
- 5/	1 8	bearing	strata and heig	ht to which	water rise	s in the well	•	
_57	Grave/ 1204110 =	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	PER	REFORATIONS	
- 57	Sand & Find Gravel Bound =	Hole	6 3 0D. X 19 #	13 Abire	50'	Find Size	From (Feet)	To (Feet)
60		6	0842.777	Ground	J •			
- 63 - 65 - 66					Ì	. }		
_ `					}			
-	_						}	· · ·
	= N	St	atic Water Level	for non-flo	wing Well	15		feet.
					-		Tak is isaac is e	
			ut-in Pressure f unping Water Le					
_		} }						•
-	w		ischarge in gal. p					
-		H	ow Tested. Pu	מוח	Lengt	h of Test	/ // 0	9 7
		Re	emarks: (Gravel			packers, typ		
		_				rmation, in		
			acres in	rigated, if u	sed for irr	igation)		
_	SF1/4 Sec3b TIS		***************************************					
- 1	Indicate location of well place of use, if possible.							
_	small square represents 10		***************************************					
	Show exact depth of bottom.				•••••••	17		
					Driller	's License N		
					9)		موکستری	ne
					Driller	's Signature		

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

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

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

31166

agnes May

RECORDER'S CFFICE, Madison County, Montana. Ss.

Filed 4 1965
It 9:00 o'clock 6 in County Recorder

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G	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T1SR2W
DUPLICATE	County Madison
	STATE OF MONTANA DECEMBER
	ADMINISTRATOR OF GROUNDWATER CODE
	office of state engineer JAN 2 1964

Declaration of Vested Groundwater RightsTE ENGINEER

	(Under Char	ter	237, Montana Session Laws, 1961)	
1	KJohn G. McCray (Name of Appropriator)		of Harrison (Address)	(Town)
l l	ounty of Maddeon ave appropriated groundwater according	t to	State of Montana the Montana laws in effect prior to Ja	muary 1, 1962, as follows:
Ţ	N	2.	The beneficial use on which the claim is b	
		3.	Date or approximate date of earliest ben ous the use has been	eficial use; and how continu-
w	E		· · · · · · · · · · · · · · · · · · ·	
ļ		4.	The amount of groundwater claimed (in per minute)	
ا -	SE ZI IS ZII	5.	If used for irrigation, give the acreage to which water has been applied and	• .
	1/4Sec. 26 T/S R 2W icate point of appropriation			
and	place of use, if possible. Each ll square represents 10 acres.	6.	The means of withdrawing such water fr tion of each well or other means of withd	=
			- cleatric pump	
7.	The date of commencement and compledrawal of groundwater	etic	on of the construction of the well, wells	s, or other works for with-
			1942	
8.	The depth of water table 6 Egot			
9.		2, E T	ize and depth of each well or the genera	d specifications of any other
	works for the withdrawal of groundwate	i	ron casing,	casing
10.	The estimated amount of groundwater	wit	ndrawn each year	
	The log of formations encountered in th			
12.	Such other information of a similar native ference to book and page of any count with the control of the country of the countr	y_1	ecord BEIDLES AUDITIES	policy of this act, including
F	ให้ก็ผิเรอม - เมลาะย บริษัท		OTS 27 THRU 32 SAME	De MID
			Signature of Owner of Mer.	December 30, 1968
				•

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.

28701 John Mc Ivaj

RECORDER'S OFFICE, and addison County, Montana. See Filed 2 3 0 1963

Filed 2 3 0 1963

Price S Dentity Recorder,

Dentity Recorder,

g ~	Approved Stock Form—State Publishing Co., Helena, Montana—39089 a 376
File	No
נטפ	Approved Stock Form—State Publishing Co., Helena, Montana—39089 a >3 3 6 No T
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
	JOHN NARIEMOBLE
1	TO HN NOBLE MARIE NOBLE (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Address) (Town) (Town)
	County of
-	2. The beneficial use on which the claim is based.
-	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1900 and has
w -	E
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	.½ Sec. T. R.
Ind	icate point of appropriation
and Eac acre	place of use, if possible. h small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7.	The date of commencement and completion of the construction of the well, yells, or other works for with drawal of groundwater 1000 2000 construction of the well, yells, or other works for with the drawal of groundwater to the construction of the well, yells, or other works for with the drawal of groundwater to the construction of the well, yells, or other works for with the drawal of groundwater to the construction of the well, yells, or other works for with the drawal of groundwater to the construction of the well, yells, or other works for with the drawal of groundwater to the construction of the well, yells, or other works for with the drawal of groundwater to the construction of the well, yells, or other works for with the drawal of groundwater to the construction of the well, yells, or other works for with the drawal of groundwater to the construction of the well, yells, or other works for which the drawal of groundwater to the construction of the well, wells, which is the construction of the well, wells, or other works for which the construction of the well, well and the construction of the well, well as the construction of the well and the construction of the well as the construction of t
8.	The depth of water table 10.5 and 70 feet
	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.
	as trans well, pumped & surface will electric query.
	170 Wedl day grange by clothing
10.	The estimated amount of groundwater withdrawn each year 55,000 gal
11.	The log of formations encountered in the drilling of each well if available
	San't know
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 July Marie Noble Name 29 1913
	Date 1200 29, 1963
	ee copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is ted.
Plea	ase answer all questions. If not applicable, so state, otherwise the form will be returned.
	ginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau Mines and Geology, and Quadruplicate for the Appropriator.
	16673

28657 Chinand Merce Noble

RECORDER'S OFFICE, So., Madison County, Montana. So., Filed See, 30 1963

It // O'clock // m.

Call S. County Recorder

By Deputy

Tee \$

Indicate the character, color, thick-

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

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter 237 Montana	Session	Laws, 196	l, as amen	ded)	Top of	Ground	d (Elev. above sea level)	
by the ow	to be prepared by ner with the County well is located, last	Clerk and	d Recorder	in the cou	inty in	From (Feet)	To (Feet)		
Please ans	wer all questions. If					-01	2.	tor coll	
rorm may	be returned.						7.2	oraval	
Owner	Alem Parsnick		For Adm	inistrator's	Use	121	76.1	Sand - some water	
Address) - F				-24-	25.	<u> </u>	
	, Mohtana		July	15313 12671 11:559	977	25	33'	sand and clay	
					•	33'	22,	clay and gravel	
Date well	started July 13	, 1971	3W 1			551	60'	gravel with some sh	ale
com	pleted July 14	, 5971							
Type of we	ell Drilled								
	used Churn D	(Du	g, driven, bored	f or drilled)					
			hurn driji, rota	ry or other)					
Water Use	: Domestic 🛅 Mu	nicipal 🗌	Stock [] Irrigat	ion 🗌			والتروية والمراوية	
Ind	ustrial 🔲 Drainage	Otl	ner □*	Garden/La	wn 🗌			والمراب ميرون والمراب	
*Describe									
USE: if us	ed for irrigation, in	dustrial, d	Irainage o	r other. E	xplain.				
	number of acres and								1
and A	Addition)	•••••••	*************	·····	••••••				
ESTIMATED	ANNUAL WITHDRAY	VAL]
Size of Drilled Hole	Size and From Weight (Feet) of Casing	To (Feet)]	PERFORATION	NS .				
6£	6 5/8" od		Kind Size	From (Feet)	To (Feet)				-
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			torch	53'	551				
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J. J. S.	SE.4 Sec. 36	B	ridges	add	farreso				_
	- "	·	<i>Q</i>						7
	LOCATION OF WELL			ISE, IF PO	SSIBLE.				_
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Driller's Sig	W. 7.	Bur lot	da						
Driller's Ad	. 2004 11	ervard	Ave.		•••••				<u> </u>
Butt	e, Montana		LICENSE	NO 8			60'	Show exact depth of bottom	n

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By Jean a. Manta

Eee \$ 2.00

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File	No

Approved Stock Form-State Pub	lishing Co., Helena, Mo	ntuna-42234
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	3				
Coun	ty				

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

DEC 31 1863

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater RightsATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	et No. 8, of Harrison (Address) (Town)
ave appropriated groundwater a	State of Montana
	•
N	7 0 Mt. housefield was an arbital the plains in haged
	2. The beneficial use on which the claim is based
	- Irrigation
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1957. Has been used for
	-irrigation of Cemetery each summer since
	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)Aprox. 80,000 galfer.e. Fotty
	Month period,
· · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · · ·	-
	5. If used for irrigation, give the acreage and description of the lands
S	to which water has been applied and name of the owner thereof
1/ Gas M D	- North quarter corner of Section 36, in
Sec. 36 T.1 R. 2 W.	Township 1 South Range 2 West M.P.M. 327 ft. by 300ft. Known as Hillcrest
icate point of appropriation place of use, if possible. Each	
il square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	Electric Pump 800 gal per. hour
	d completion of the construction of the well, wells, or other works for with-
The depth of water table	d completion of the construction of the well, wells, or other works for with- ### 1957 The 1957 the type, size and depth of each well or the general specifications of any other undwater 6 inch caseing lil ft deep set type
The depth of water table	d completion of the construction of the well, wells, or other works for with- time 1957 111 ft. the type, size and depth of each well or the general specifications of any other
The depth of water table	d completion of the construction of the well, wells, or other works for with- tune 1957 111 ft. the type, size and depth of each well or the general specifications of any other undwater 6 inch caseing 111 ft deep set type hour capacity. Under ground sprinkler system
The depth of water table	d completion of the construction of the well, wells, or other works for with June 1957 111 ft. the type, size and depth of each well or the general specifications of any other undwater 6 inch caseing lil ft deep jet type hour capacity. Under ground sprinkler system dwater withdrawn each year.
The depth of water table	d completion of the construction of the well, wells, or other works for with June 1957 111 ft. the type, size and depth of each well or the general specifications of any other undwater 6 inch caseing lil ft deep jet type hour capacity. Under ground sprinkler system dwater withdrawn each year.
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The depth of water table	d completion of the construction of the well, wells, or other works for with June 1957 111 ft. the type, size and depth of each well or the general specifications of any other undwater 6 inch caseing lil ft deep jet type hour capacity. Under ground sprinkler system dwater withdrawn each year.
The depth of water table	d completion of the construction of the well, wells, or other works for with June 1957 111 ft. the type, size and depth of each well or the general specifications of any other undwater 6 inch caseing lil ft deep jet type hour capacity. Under ground sprinkler system dwater withdrawn each year.
The depth of water table	d completion of the construction of the well, wells, or other works for with June 1957 the type, size and depth of each well or the general specifications of any other undwater 6 inch caseing 111 ft deep jet type hour capacity. Under ground sprinkler system dwater withdrawn each year Aprox. 80,000 gal for a four ed in the drilling of each well if available not available nilar nature as may be useful in carrying out the policy of this act, including
The depth of water table	d completion of the construction of the well, wells, or other works for with June 1957 the type, size and depth of each well or the general specifications of any other undwater 6 inch caseing 111 ft deep jet type hour capacity. Under ground sprinkler system dwater withdrawn each year Aprox. 80,000 gal for a four ed in the drilling of each well if available Not available
The depth of water table	d completion of the construction of the well, wells, or other works for with June 1957 111 ft. the type, size and depth of each well or the general specifications of any other undwater 6 inch caseing 111 ft desp jet type hour capacity. Under ground sprinkler system dwater withdrawn each year. Aprox. 80,000 gel for a four Month period ed in the drilling of each well if available not available milar nature as may be useful in carrying out the policy of this act, including ny county record. None
The depth of water table	d completion of the construction of the well, wells, or other works for with June 1957 the type, size and depth of each well or the general specifications of any other undwater 6 inch caseing 111 ft deep jet type hour capacity. Under ground sprinkler system dwater withdrawn each year Aprox. 80,000 gal for a four ed in the drilling of each well if available not available nilar nature as may be useful in carrying out the policy of this act, including

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

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

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

28626 Dionee Jemetery Dich No 8

RECORDER'S OFFICE, ss.
Madison County, Montana, s.
Filed 36 196

can be dinty necorder

200

RECEIVED

County MADISON

STATE OF MONTANA

Driller's Address 2804 Harvard Avenue

Butte, Montana 59701 LICENSE NO. 8

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF NATIONAL STATE OF COMPLETION OF GROUNDWATER CES AND CONSERVATIONAL WATER CES IN WELL

NOTICE OF COMPLETION BY MEANS OF WELL

(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. l' Top soi Please answer all questions. If not applicable, so state, otherwise the form may be returned ice No 10' Clay Owner Bob Rice For Administrator's Use 18' Gravel Address Harrison, Montana ile 3/9421 18 Yellow clay 59735 March 12, 1972 651 70' Sandy clay Date well started 2/26/73 70' Sand - water completed 2/26/73 drilled Type of well Equipment used Churn drill (Churn drill, rotary or other) Water Use: Domestic 🖭 Municipal 🗌 Stock 🔀 Irrigation 🔲 Industrial Drainage Other * Garden/Lawn. 🗌 USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAWAL Size of Drilled PERFORATIONS Kind Síze From (Feet) To (Feet) 6" 6 5/8" od x .250 ₹21 80° Cutting 75 torch 80' Static water level .. Pumping water level ...50... atgallons per minute, measuredminutes after pumping began. *Measured from ground level. Well developed by ... test pumping for two forhours. Power..... Pump... Remarks: (Gravel packing, cementing, packers, type of shutoff) NE 14 Sec. 30 (W) INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature O'Keefe Contracting Company Joe Darth

_ Show exact depth of bottom

RICE RANCHES, By Bob Rice, Pres
Notice of Comp of G.W. App. by Means of Well
49421

RECORDER'S OFFICE
Madison County, Montana
Filed 12 March
at 3:00

GW .	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T. / S. R. 2. W.
DUPLICATE	County Made sou
ADMINISTRATOR OFFICE OF S	of montana of groundwater code state engineer DECEVE
Declaration of Vest	ed Groundwater Rightspec 30 1963 – 2
(Under Chapter 237, 1) Frank Work age 1	Montana Session Laws, 1961) STATE ENGINEER
(Name of Appropriator)	(Address) (10wil)
County of	State of Montana laws in effect prior to January 1, 1962, as follows:
	,·
2. The b	eneficial use on which the claim is based
3. Date (or approximate date of earliest beneficial use; and how continu-
1 1 1	te use has been
7 4. The a	amount of groundwater claimed (in miner's inches or gallons
6 2	inute) 250 gal fair and
	ed for irrigation, give the acreage and description of the lands nich water has been applied and name of the owner thereof
W.1/2. Sec. 36 T. 15 R. 2. W.	Two and in half late
and place of use, if possible. Each small square represents 10 acres. 6. The n	neans of withdrawing such water from the ground and the loca-
tion o	f each well or other means of withdrawa]
	V
7. The date of commencement and completion of t drawal of groundwater	the construction of the well, wells, or other works for with-
8 The depth of protor table	ty sight feet
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works for the withdrawal of groundwater	d depth of each well or the general specifications of any other
10. The estimated amount of groundwater withdrawn	n each year 100, 000 gal
	of each well if available
Salard grander	, and and though
	<u></u>
reference to book and page of any county record.	ay be useful in carrying out the policy of this act, including
	Mon
	Signature of Owner Frank Moispays
	Date D. 14 1943

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.

28510 Grankand Virginia Noiskaya

RECORDER'S OFFICE, Sb. Madison County, Montana.

Filed the 17 196

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County Madison Twp. 15 Rge. 1.W

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Schlicktin 12. ldn.	Mn4	286 96	·
Wald Jake			
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	Charlinger David W. Sigh Arreld R. Link Laws W. March Lawin E. Schlichtig Aldert & Schlichtig Aldert &	Sice Robert C. SIN 4 Dackson Jack C. SIN 4 Dackson William T. Dackson Virginia and Dackson Dirac C. SIN 4 Defending David H. SIN 2 Deckson William T. Deckson William T. Deckson William T. Deckson Winginia and Deckson Dirac C. Comendinges David W. SIN 4 Disk Dains W. SIN 4 Sink Lains W. SIN 4 Sink Lains W. SIN 4 Schlichtig Aldest & SIN 4 Schlichtig Aldest & SIN 4 Schlichtig Bulda Schlichtig Bulda	Jackson Jack C. J. W. 4 286 71 Jackson William T. Jackson William T. Jackson Virginia and Jackson Dian C. May Agree D. W. 4 28400 Jackson Jack C. J. W. 2 42097 Jackson Julian T. Jackson William T. Jackson William T. Jackson William T. Jackson William T. Jackson Winginia and Jackson Dian C. July 28469 July Arneld R. J. W. 4 28460 July Arneld R. J. W. 4 29138 Jackson James W. J. W. 4 29138 Jackson James C. J. W. 4 28697 Jackson Jackson C. J. W. 4 28697 Jackson Jackson C. J. W. 4 28698 Jackson Jackson J. W. 4 28698 Jackson Jackson J. W. 4 28696 Walf Jackson J. W. 4 28696 Walf Jackson J. W. 4 28696

e little and a second	Approved Stock Form—Stat	e Publishing Co., Helena, Montana—42234 هـ آهياء
File No		T. 15 R. 1W
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER O	County Madison
	office of STATE ENGINEER aration of Vested Groundwat (Under Chapter 237, Montana Session Laws,	1961)
Joel C. Jacks 1	on, William T. Jackson, Wirginiackson, of (Address) propriator) (Address) State of Montar	a Jackson Harrison (Town)
have appropriated groundw	rater according to the Montana laws in effect	prior to January 1, 1962, as follows:
	· • •	e claim is basedstockwater
W	ous the use has been 1922.	earliest beneficial use; and how continu- and continuous since.
2	4. The amount of groundwater per minute) 5 miners	claimed (in miner's inches or gallons Inches statutory measureme
s	to which water has been ap	ne acreage and description of the lands plied and name of the owner thereof
w Sec.7 T1S R1	· ·	-0-
Indicate point of appropriat and place of use, if possible. E small square represents 10 ac	ach res. 6. The means of withdrawing su tion of each well or other mean and ponds largers	ch water from the ground and the locans of withdrawal
	ent and completion of the construction of the	
19	25 commenced and completed 192	5.4
9. So far as it may be avai	lable, the type, size and depth of each well or of groundwater	the general specifications of any other
***************************************	capture total flow of spring	5 to 100
•••••		
	groundwater withdrawn each year ountered in the drilling of each well if available	
***************************************	202	
reference to book and pag	a similar nature as may be useful in carrying of any county record	
	Jackson William T. Jackson Signature of Owner	
Sean ey ockson	- "	DateDecember 20, 1963.
Three copies to be filed by the	owner with the County Clerk and Recorder of the	

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.

Toek Dean William T Virginia Jankson

RECORDER'S OFFICE, Ss. Madison County, Montana. Ss.

Filed Suc. 30 1963

It 12:03 o'clock 7 m

County, history are corder

By

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G	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File	No
DUF	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DECENVEN OFFICE OF STATE ENGINEER AND 2 1964
	Declaration of Vested Groundwater Rights (Under Chapter 237 Monters Session Lows 1961)
	(Under Chapter 237, Montana Session Laws, 1961)
.1	oel C. Jackson, William T. Jackson samuzvirginia Jackson,
1	Oel C. Jackson , of Marrison (Town)
~	ounty of Madison State of Montana ave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	N 2. The beneficial use on which the claim is basedStockwaterand
-	irrigation, and domestic use.
}-	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1903 continuous since.
"	1 7 E
ŀ	.4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 miners inches per second of time.
Ŀ	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
	Three acres in the SEL of Section 17. Y. Seq.7 Tis Riw M.P.M. T. Is R. lw, M.P.K.
Indi and	cate point of appropriation place of use, if possible. Each il square represents 10 acres. 6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal accumulated in reservoirs and ponds; tap
	stream for irrigation.
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater
8.	The depth of water tableis @bout 40 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
	The estimated amount of groundwater withdrawn each yearthe total capacity.
11.	The log of formations encountered in the drilling of each well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Jael C. Jackson, William T. Jackson, Virginia Jackson Dan & Jackson Signature of Owner Date December 20, 1963.
	Date December 20, 1963.

SW

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.

Joel Dean Williamst Verginia Jackson

RECORDER'S OFFICE, Ss. Madison County, Montana. Ss. Filed lee 30 1963

Filed lee 30 1963

County Recorder

Deputy

· "		Approved Stock Form-	-State Publishing Co., Helena, Montana-42234
File No	********	•	TIS RIV M. D
DUPLICATE			County Madison
	ADMINI	STATE OF MONTANA	E CODE DECE II VIETO
<i>*</i> ***********************************	O.	FFICE OF STATE ENGINEER	JAN 2 1964
	Declaration (Under Cl	of Vested Groundw hapter 237, Montana Session La	vater Rights Livering
Joel C. Jacks	son. William	T. Jackson Virginia	Jack son
1. and (Nam	l-Dean-C-Jac ne of Appropriator)	kson (Addr	ess) (Town)
have appropriated g	groundwater accord	State of	cet prior to January 1, 1962, as follows:
N		2. The beneficial use on which and irri	h the claim is basedStockwater gation.
			of earliest beneficial use; and how continu-
v 18	E		9
	23		ter claimed (in miner's inches or gallons
	1 2	No. 1, 1 cu. ft.	per sec. No. 2 1 cu. It. pe
		5 If used for immention air	e the acreage and description of the lands
s		to which water has been	applied and name of the owner thereof
	IS R.18	to which water has been Ten acres of land Section 13 owners	applied and name of the owner thereof belonging to owners in are the undersigned.
SP4 Sec. 18 T.1 ndicate point of ap nd place of use, if pos	propriation sible. Each	to which water has been Ten acres of land Section 13 owners	applied and name of the owner thereof
SP4 Sec. 18 T.1 ndicate point of ap nd place of use, if pos	propriation sible. Each	to which water has been Ten acres of land Section 13 owners 6. The means of withdrawing tion of each well or other in in reservoirs ar	applied and name of the owner thereof belonging to owners in are the undersigned. such water from the ground and the loca- means of withdrawal water accumulat ad ponds. To irrigate stream
SP4 Sec. 18. T.1 ndicate point of ap nd place of use, if pos- mall square represents	propriation sible. Each s 10 acres. mencement and com	to which water has been Ten acres of land Section 13 owners 6. The means of withdrawing tion of each well or other n in reservoirs ar and/or ponds are upletion of the construction of the	applied and name of the owner thereof belonging to owners in are the undersigned. g such water from the ground and the loca- means of withdrawal water accumulated ponds. To irrigate stream the well, wells, or other works for with-
S. 1/4 Sec. 18. T.1 Indicate point of ap and place of use, if pos- mall square represents 7. The date of com- drawal of grounds	propriation sible. Each s 10 acres. mencement and com water	to which water has been Ten acres of land Section 13 owners 6. The means of withdrawing tion of each well or other r in reservoirs ar and/or ponds are upletion of the construction of to	applied and name of the owner thereof belonging to owners in are the undersigned. g such water from the ground and the locameans of withdrawal water accumulated ponds. To irrigate stream tapped with ditches.
S.14 Sec. 18. T.1 Indicate point of ap and place of use, if pos- mall square represents 7. The date of com- drawal of grounds 8. The depth of water 9. So far as it may	propriation sible. Each s 10 acres. mencement and com water	to which water has been Ten acres of land Section 13 owners 6. The means of withdrawing tion of each well or other n in reservoirs an and/or ponds are appletion of the construction of the O-O is 40 fee	applied and name of the owner thereof belonging to owners in are the undersigned. such water from the ground and the loca- means of withdrawal water accumulated ponds. To irrigate stream tapped with ditches. the well, wells, or other works for with-
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ndicate point of ap nd place of use, if posmall square represents The date of community drawal of grounds The depth of water So far as it may works for the wither works for the vither and the community drawal. The log of formation of the community drawal of grounds So far as it may works for the vither drawal of grounds.	propriation sible. Each s 10 acres. mencement and com water	to which water has been Ten acres of land Section 13 owners 6. The means of withdrawing tion of each well or other n In reservoirs an and/or ponds are upletion of the construction of to 0-0 is 40 fee ype, size and depth of each well tter Ponds and res water. The the drilling of each well if avai ature as may be useful in carr inty record.	applied and name of the owner thereof belonging to owners in are the undersigned. g such water from the ground and the locaneans of withdrawal water accumulated ponds. To irrigate stream tapped with ditches. The well, wells, or other works for withdrawal specifications of any other acrvoirs are adequate to total capacity of the springlable. The total capacity of the springlable.
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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RECORDER'S OFFICE, Madison County, Montana. . County Recorder Ree \$.

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File No	TIS RIW. N.P.M.
DUPLICATE	•
	County Madison STATE OF MONTANA DMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER COUNTY Madison D E C E V E JAN 2 1964
	inder Chapter 237, Montana Session Laws, 1961)
Joel C. Jackson, Will: and Dean C. Jack (Name of Appro)	iam T. Jackson, Virginia Jackson, son, of Harrison (Town)
County of Nation Nation	according to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based. Domestic use, watering livestock and irrigation.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been August 23. 1945: continuous sir
v	E
1 9	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 900 gallons per hour; with 10 foot
	5. If used for irrigation, give the acreage and description of the lands
Indicate point of appropriation	to which water has been applied and name of the owner thereof 15 acres of Section 19, 18., Range 1W. M.P.M.
Sec. 19. T13R. 1W; indicate point of appropriation and place of use, if possible. Each mall square represents 10 acres. 7. The date of commencement a	to which water has been applied and name of the owner thereof 15 acres of Section 19, 18., Range lw. M.P.M. M.P.M. RANKERSKYLLESTICKERS 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawalwell is located in NWL of Section 19, 18. R. lw, M.P.M. and means is an Electic Pressure pump attached to pipe in well. und completion of the construction of the well, wells, or other works for with-
Sec. 19. T13RW. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement a drawal of groundwater	to which water has been applied and name of the owner thereof 15 acres of Section 19, 18, Range lw. M.P.M. M.P.M. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawalwell is located in NWL of Section 19, 18, R. lw, M.P.M. and means is an Electic Pressure pump attached to pipe in well. und completion of the construction of the well, wells, or other works for withwas August 21, 1945, completed August 23, 1945.
Sec. 19. T13R. 1W., indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement a drawal of groundwater	to which water has been applied and name of the owner thereof 15 acres of Section 19, 18., Range lw. M.P.M. M.P.M. Rudxesexxive xxive xx
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7. The date of commencement a drawal of groundwater	to which water has been applied and name of the owner thereof 15 acres of Section 19, 18., Range lw. M.P.M. M.P.M. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawalwell is located in NWL of Section 19, 18. R. lw, M.P.M. and means is an Electic Pressure pump attached to pipe in well. and completion of the construction of the well, wells, or other works for withwas August 21, 1945, completed August 23, 1945. 15 feet. to pump.
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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RECORDER'S OFFICE, ss. Madison County, Montana.

		
W 4	Approved Stock Form-Sta	te Publishing Co., Helena, Montana—42234
'ile No		T.1S. R. IW. M.P.M
UPLICATE		County Wadison,
	STATE OF MONTANA	IAM a see all
	TRATOR OF GROUNDWATER	0 1804
OF)	FICE OF STATE ENGINEER	LINGINEER .
Declaration of	of Vested Groundwai	ter Rights
	apter 237, Montana Session Laws,	1961)
-		Spring
1 Rehert G. Rice	of Harr	rison
Robert C. Rice (Name of Appropriator)	(Address)) (Town)
County of Madison have appropriated groundwater according	State of Montar	prior to January 1, 1962, as follows:
	e to the production in the career	
N .	2. The beneficial use on which th	ne claim is basedstock water
	2. Data or approximate data of	earliest beneficial use; and how continu-
		continuous ever since.
· ·		***************************************
2 1 x		
		claimed (in miner's inches or gallons
· · · · · · · · · · · · · · · · · · ·		per minute
	5. If used for irrigation, give t	he acreage and description of the lands oplied and name of the owner thereo
.		
E ¹ /SE ¹ / ₂ Sec.21 TIS R IW.		
ndicate point of appropriation nd place of use, if possible. Each	#*************************************	
mall square represents 10 acres.		ich water from the ground and the loca-
		ns of withdrawal Natural flow ugh 3/4 inch pipe.
	Shirif ino office	
7. The date of commencement and comp	pletion of the construction of the	well, wells, or other works for with-
drawal of groundwater Developed	further 1959	
8. The depth of water table	Don*t kn	IOW
9. So far as it may be available, the typ	ne, size and depth of each well or	r the general specifications of any other
works for the withdrawal of groundwat		
0. The estimated amount of groundwater	withdrawn each year500,	000 gallons.
1. The log of formations encountered in t		ieIoue avaltante
***************************************		***************************************
2. Such other information of a similar na		
reference to book and page of any cour		
		DO 40 D.
	Signature of Owner	or Robert C. Rici
₹.		Date December 30, 1963.
Three coning to be filed by the surrounded at	no Country Cloub and Decorder of	
hree copies to be filed by the owner with th	ie County Clerk and Recorder of	the county in which the well is located
Plance uncornell questions. If not applied	le so state otherwise the form wil	Il he returned

79040 Rober R. Rice

RECORDER'S OFFICE, ss. Madison County, Montana.

County Recorde

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File No...

15 R W. M.P.M.

DUPLICATE

STATE OF MONTANA

County Madison

	OR OF GROUNDWATER CODE JAN 6 1964 U
	ested Groundwater Rights 37, Montana Session Laws, 1961)
	Spring
1Robert 9. Rice (Name of Appropriator)	, of Harrison (Town)
County of Madison have appropriated groundwater according to t	State of Montana
N	· · · · · · · · · · · · · · · · · · ·
2. Th	he beneficial use on which the claim is based stock water
	ate or approximate date of earliest beneficial use; and how continues the use has been 1900 - continuous ever since.
, E	
4. Th	ne amount of groundwater claimed (in miner's inches or gallons or minute). 2 gslons per minute.
s	used for irrigation, give tage and description of the lands which water has been it and name of the owner thereof
IE 14 NE Sec. 22 T. 18 R.1W	
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres. 6. Ti	he means of withdrawing such water from the ground and the loca- on of each well or other means of withdrawal
	tural flow spring into a dam.
drawal of groundwater.	of the construction of the well, wells, or other works for with-
8. The depth of water table	Don't know.
works for the withdrawal of groundwater	and depth of each well or the general specifications of any other
	None
0. The estimated amount of groundwater withdr	awn each year 300,000 gallons.
11. The log of formations encountered in the drill	ling of each well if available
	s may be useful in carrying out the policy of this act, including
	Signature of Owner Robert C. R.
	Date December 30, 1963.

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

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

29038 Robert Rice

RECORDER'S OFFICE, ss. Madison County, Montana.

d New 3/ 1963
3-4) / Coiclock / P. K.

County Recorder

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7ee \$2 ea. Denuty

County of Nadison State (have appropriated groundwater according to the Montana la	of Nontena aws in effect prior to January 1, 1962, as follows:
have appropriated groundwater according to the Montana la	aws in effect prior to January 1, 1962, as follows:
1 2 3 6 wetering 1s	se on which the claim is based
ous the use has	mate date of earliest beneficial use; and how contin- been1900continuousse.
30	
per minute).	groundwater claimed (in miner's inches or gallor ring 1 & 2, 2 siners inches miners inches. Vell 1400 gal per
	gation, give the acreage and description of the lan- has been applied and name of the owner there
74 Sec. 2 g. T. T. S. R. T. F.	
cate point of appropriation	
place of use, if possible. Each il square represents 10 acres. 6. The means of w	ithdrawing such water from the ground and the loc
	ented in NA 1/4 of Sec. 29

8. The depth of water table about 2 ft. 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 wall 4.1/2 fact deep with 4 inch casing. 10. The estimated amount of groundwater withdrawn each year. The Lates Lates Llaws and Lates household 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...

Joel & Jackson, William T. Jackson, Dean C. Jockson Signature of Own

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

Date December 20, 1963

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

RECORDER'S OFFICE, \ss. Madison County, Montana.

Deputy

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File	No

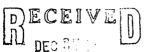
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DUPLICATE

County Madison

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Right TE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

1 AGNES MAY	of Harrison	
(Name of Appropriator)	(Address)	(Town)
Culty of Madison have appropriated groundwater according	State of Montana g to the Montana laws in effect prior to Je	anuary 1, 1962, as follows:
N		
	2. The beneficial use on which the claim is byard irrigation.	
 	3. Date or approximate date of earliest ben	
V E	ous the use has been 1952 and co	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 20 g21lons per m	
S	5. If used for irrigation, give the acreage to which water has been applied and Irrigation of approximate	name of the owner thereof
E 1/4 Sec. 29 T. 1S R 1W	adjacent to dwelling wher	e well is located,
udicate point of appropriation and place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such water f	rom the ground and the loca-
	tion of each well or other means of withd dwelling and electric pur dwelling.	rp in basement of
	letion of the construction of the well, well October, 1952 and completed	
	pe, size and depth of each well or the generer Six inch steel casing to a lifting water.	
10. The estimated amount of groundwater	withdrawn each year600,000 gallor	18
11. The log of formations encountered in t	he drilling of each well if availableNot.	available
	ature as may be useful in carrying out the	
reference to book and page of any cour	ity record	
	Signature of Owner A	anew Man
	Signature of Owner	-f
	Signature of OwnerDateDa	ecember 23, 1963
Three copies to be filed by the owner with th	DateDate	·

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

28400 Agnes May

RECORDER'S OFFICE, SS. Madison County, Montana. o'clock 4. County Recorder Ву Denut. Zulkin Free \$

GW:			Approve	d Stack Fort	m—State Publish	ilug Co., Helen	a, Montana-42:	s. • • • • • • • • • • • • • • • • • • •
File No		STAGUARES BOARI	,		т	<i>l. b.</i>	121	
DUPLICATE	MONTAHA WATER I	ESOURCES			Con	nty. Ma	desan	
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(Elev. above a	sea level		Appropr					er
0-5 soil		•				TUARY 1,		
5-10 soil	& rock vel & water		(Under Char	ter 237,	Montana S	Session La	ws, 1961)	
_ I5-20 clay	Ţ	. /).	106	11	•	7		
20-31 clay	1 & water	Owner Dan	v					
35- 36 sand	l Gravel & ve	yDrillerH&	roldHul	bert.	Addre	ss Rt I	Bozeran	, ont
36- 4I cla		Date of Not	ce of approp	riation o	f groundwa	ter		***************************************
4 42 gray Bottom of	rel & water	Date well sta	rtedJy;	1e-26:	I9&Bte	completed.	Juna-28	I968.
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_		Type of wel						
_		Water use:			micipal [Othe	k 🗍 Trrig r 🗍	gation []
 - 			on the diagra					
-		met with in depth at whi	ch water is ea	Lountere	ed, thicknes	s and char	acter of wa	ter-be-ring
 		strata and h				the well.		=
-		Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	From	To
<u> </u>						Size	(Feet)	(Feet)
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Doc. No	209/	•	6 5/8 0. D.					ĺ
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o'clock_PA	и.		N	8	Static Wat	er Level	for non-flo	wing well
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<u></u>		¹ / ₄ Sec Indicate loca	2.7 T./.A. F ation of well	<i>u.xr</i> and			***************************************	
_		place of use, small squar	if possible.	Each				
 	''••	acres.	-		•••••	**************	*************	
-	•	*************************				(Con	tinue on re	verse side)
-		USE-If use	d for irrigat	ion, ind	ustrial, dra	inage or	other. Exp	lain, state
		numbe tion).	r of acres an	d locatio	n or other	data (i.c.:	Lot, Block	and Addi-
		***************************************		******************************	••••••••	***************************************	••••••••	***************************************
Show exact de	pth of bottom.	***************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		••••••	***************************************	***************************************	
	_						***************************************	*
This form to be prepared by	y driller, and three cop	ies to be filed by	y the owner wit	th the				
County Clerk and Recorder retained by driller.						's License I		1
Please answer all questions	s. If not applicable, s	o state, otherwi	se the form w	ill be	Na	10 CV /5	Hulli	ut
returned.	'				Driller	's Signatur	е	
							4602	/

RECORDER'S OFFICE, ISS.
Madison County, Montana. ISS.
Filed Jan 1970

t 430 o'clock P m

Mary a Mayers

County Recorder

By Deputy

Fee \$2 Deputy

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G		Approved Stock Form-State Pu	iblishing Co., Helena, Montana—41921 a 503 7
File No.			T 15R1W.,M.PM
DUPLICATE			County Madison
V,		ATE OF MONTANA FOR OF GROUNDWATER CO	DECEIVEID
		FOR OF GROUNDWATER CO. OF STATE ENGINEER	DEUU JAN 2 1964
	·		STALL
•.		ested Groundwater	
		237, Montana Session Laws, 19	
Joel C.	Jackson, William	T. Jackson, Virginia	Jackson Harrison
1and (Na	ame of Appropriator)	(Address)	(Town)
County of	Madison	State of Mon	tana or to January 1, 1962, as follows:
		the montana aws in effect but	or to sandary 1, 1502, as 1020, 5.
N	2.		laim is basedDomesticuse,d. irrigation.
4	3.	Date or approximate date of ear	liest beneficial use; and how continu-
3 2		ous the use has beenNo	rell -1872; No. 2 well -
w 3 7 7 3	O I E A	ily 1914; No. 3 well: prist 23: 1945. conti	-August 1935; & No. 4 Wel nuous use Spring no. 119
	1 1 1	=	nimed (in miner's inches or gallons
		per minute) No. 1 well	laim 1,200 gallons pr. hr
	No.	2-well, claim 900 gal 900 gal. per hr. and	per hr: No. 3 well, No. 4 well we claim 900 about had see 1900 of the linder
		If also for ir ganding give the	abreage and Escription of the lands' ed and name of the owner thereof
	•	30-acres in section	C. Township IS. Range IW.
& NW Sec. 30.		M.P.M wells all 10	cated in NW+ of said ted SW 1/4 of the NW 1/4
Indicate point of and place of use, if p	ossible. Each		water from the ground and the loca-
small square represe	20 00100.	tion of each well or other means	of withdrawalElectric pressu
	p	umps in wells; the 4	said wells all located in
			Spring matural flow into pond.
duarral of amoun	nd-maton == -73		ell, wells, or other works for with- set forth for each in
paragraph-3	-above. Commended	about la days provid	ous to each of said dates
		-	e general specifications of any other
works for the wi	thdrawal of groundwaterw	ell No. 1 45 feet de	ep. 30 diameter stone
**************************************	eine-li-inch-nine-	attached-to-said-pum	p: well No. 2.60 feet
footdamart	ተኩ…ዊተም…ትክሮኩ…ሮልብፋክያ	oneinchbibeat-va	to pump; well No. 3, 60 ched to pump; and well
No. 4, 65 fe	et deep, for inch	casing, one inch pip	e-attached to pump
10. The estimated a	mount of groundwater with	drawn each yearfram said	wells is that total
amount remuired	to irrigate 30 acr	es of ground. water	80 weaning calves, 115 (Continued on back)
		·····	
Sand and	fine gravel.		
12. Such other info	rmation 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 re	eord	
0 00 6	Queles - mi	allian T. Jackson . 7	ligina Joekson
Joe C	Julian,	Signature of Owner	V /
Dean C.	Lockson) Da	nte December 20, 1963
	V		
Traree corner to be fil	ed by the owner with the Cor	mily Cierk 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.

No. 10 Continued:

pigs and 12 horses; and for all domestic purposes, yards and gardens.

Spring No. I total capacity of the spring.

AECORDER'S OFFICE, SES. Assisted County, Montana. dec, 30 Filed.

_^∖ G\	Approved Stock Form-State Publishing Co., Helena, Montana-42234
Tila '	No. T. B. L.
	LICATE County I salisan
DUF.	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 3 0 1963
	Declaration of Vested Groundwater Rights (Under Chapter 227 Montane Session Laws 1961) STATE ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961) SIAIE ENGINEELA
1/	Name of Appropriator) (Name of Appropriator) Ounty of Maluson State of Montana laws in effect prior to January 1, 1962, as follows:
٢	2. The beneficial use on which the claim is based on household
-	essigntion
w -	3. Date or approximate date of earliest beneficial use; and how continuous the use has been described by the second of the secon
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) S Gallons a Carf
الم	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 the addition.
	14. Sec. 3/ T. 15 R. 1W (\$\frac{1}{2} - \frac{1}{2} - \frac{1}{2} - \frac{1}{2} = \frac{1}{2} - \frac{1}{2} = \fra
and	cate point or appropriation place of use, if possible. Each l 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
	electric Jungs
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater
	The depth of water table 3 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 with the withdrawal of groundwater with the withdrawal of groundwater with the works for the withdrawal of groundwater with the withdrawal of groundwater with the works for
10.	The estimated amount of groundwater withdrawn each year 292,000 gallon)
	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 -: ':cluding reference to book and page of any county record
	Signature of Owner David W almen Duc.
	Signature of Owner Nava W Almanding Date 12-36-63

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.

28469 David Almanligger

RECORDER'S OFFICE, Madison County, Montana. St.

Filed See, 2 G 19 6 3

O'clock 7 To 19 6 3

County Recorder

By Destity

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GW •		Approved Stock Form—State Publish	ning Co., Helena, Montana—42234
File No		T	15 R /W
DUPLICATE		C	County MAdisan
· : : : :	ADMINISTRA OFFICE	TOR OF GROUNDWATER CODE OF STATE ENGINEER Vested Groundwater F 237, Montana Session Laws, 1961)	DECEIVED
Deci	aration of \ (Under Chapter	Vested Groundwater & 237, Montana Session Laws, 1961)	STATE ENGINEER
1 Arnold R.	Dyk	of Bex 108	HARRISON
(Name of A	(ppropriator)	of Box 108 (Address)	(Town)
have appropriated ground	water according to	State of Montana laws in effect prior	to January 1, 1962, as follows:
N	2.	The beneficial use on which the claim	n is based hows the 14
		Date or approximate date of earlies ous the use has been 1800 — c	t beneficial use; and how continu-
W	4.	The amount of groundwater claim per minu's) 2050/1621 Per A	ed (in miner's inches or gallons
ELVEY Sec 3/T/SR	5.	If used for irrigation, give the acr to which water has been applied FZOFNEL SEC	eage and description of the lands and name of the owner thereof 3 / TIS KIW
Indicate point of appropriand place of use, if possible. small square represents 10 a SE 4, Et-LtofWtoFNE NW43 NtofSW 4 Sec 32	ation Each	The means i withdrawing such wa tion of each well or other means of NATural Sp	ter from the ground and the loca
7. The date of commencer drawal of groundwater	nent and completion of ho	on of the construction of the well,	wells, or other works for with
8. The depth of water table	Approx	imetely 25 ft	
works for the withdrawal	of groundwater	nize and depth of each well or the g	- 80 TT. Well
10. The estimated amount of	f groundwater wit	hdrawn each year. 500,000	gallons from we
		drilling of each well if availableU.	
reference to book and pa	ige of any county i	e as may be useful in carrying out	
			andy A. J. D. L

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

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

RECORDER'S OFFICE, Macison County, Montana.

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CITT .		DEGEIVEM	, Apr
GW	•	K E R E I R E I I I	T 15 R 143
	No	FEB 24 1964	Ç
DUE	PLICATE	ATE STATE ANGINEER	County Madeson
	•	TOR OF GROUNDWATER CODE	- DECEIVED
	· · · · · · · · · · · · · · · · · · ·	E OF STATE ENGINEER	DECEIVED DEC 26 1963
	Declaration of	Vested Groundwater Rig	hts DEC 26 1963
	(Under Chapter	237, Montana Session Laws, 1961	STATE ENGINEER
			PO Condwell, mont.
1.	Louis W. Link (Name of Appropriator)	of Harrison	(Town)
	County of Mudison	State of Montana	
	have appropriated groundwater according lows:	g to the Montana laws in effect p	prior to January 1, 1962, as fol-
	N 2.	The beneficial use on which the c	laim is based
		irrigation and home use	***************************************
-	3.	Date or approximate date of earli	
-		Well first drilled unkn probably in 1920's, in a	men number of years ago conintuous use since.
w	E		
ľ		The amount of groundwater clain per minute)	
<u>ן</u>		per minute) Fifty gallons per minut	;e
	5.	If used for irrigation, give the lands to which water has been	acreage and description of the
ΔL	4 lots I file Detweened	thereof	***************************************
Sand	Sec. 3 T. S. R. IW	Approx two scres- home and Les Martin, Harrison who ha	garden land-owned by sexuated a contract to
		Les Martin, Harrison who has sell to Louis W. Linkthe ma The means of withdrawing such	ijor portion.
E	ach small square represents 10	location of each well or other mea	-
ac	eres.	Well	
7.	The date of commencement and complet	ion of the construction of the v	vell, wells, or other works for
	withdrawal of groundwater	Well will be drilled in 1964	or 1965
8.	The depth of water tableThirt		
9.	So far as it may be available, the type, si	ze and depth of each well	e general specifications of any
	other works for the withdrawal of ground		***************************************
	Two inch casing— sixty i Pressure typex water syste	em. W Electric well pumps.	<u> </u>
10.	The estimated amount of groundwater w	•	
11.	The log of formations encountered in t	he drilling of each well if availab	le
			••••••
12	Such other information of a similar natur		

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

ing reference to book and page of any county record

This property is recorded to Lee Martin and His wife, Hesel but is now under-

sales contract to Louis W. Link, posts office ddress is resently Cardwell, atama

Signature of Owner dbits L. Jan.

Date 23 23 23

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

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

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Fee \$	47		. .			
Water PH D.			-	••		.:

GW-4 I .e No.		DECEIVED	T. (5 R. (4)			
DUPLICATE	ADMINISTRA'	TATE DA MENEAWGINEER FOR OF GROUNDWATER CODE E OF STATE ENGINEER	County Madeson DECEIVED DEC 26 1963			
Ø ^N r _v , D		Vested Groundwater Righ 237, Montana Session Laws, 1961)	SIAIE ENGINEER			
1. Louis W. Link (Name of App County of Madison have appropriated groun lows:	propriator) dwater according	(Address) State of Montana g to the Montana laws in effect pr	(Town)			
N		The beneficial use on which the claiming ation and home use Date or approximate date of earlie tinuous the use has been	st beneficial use; and how con-			
w	E 4.	From the year 1925 to dat The amount of groundwater claims per minute) Twenty-five gallons per m	ed (in miner's inches or gallons			
s		If used for irrigation, give the a lands to which water has been at thereof Approx two acres				
Indicate point of appropri and place of use, if post Each small square represen acres. Part of lots 1 the all of Lots 9 thru 14, Block Bridges Addition, H. Gouthry of Madison, 17. The date of commencem withdrawal of groundward for the state of the stat	ation sible. 6. ts 10 ru 8 and ak 5 arrison contains ent and complet	The means of withdrawing such w location of each well or other mean well. well ion of the construction of the well at the best weel to be	ell, webs, or other works for			
8. The depth of water table9. So far as it may be availed other works for the with	Thirty for she able, the type, sidrawal of ground	c and depth of each well or the	general specifications of any			
thirty thirty foot weel plus a two inch casing on a sixty foot well. There will be two wells one thirty feet deep one sixty feet deep.						
11. The log of formations e	ncountered in the	ithdrawn each year Approximate the drilling of each well if available				
12. Such other information o	2. Such other information of a similar nature as may be useful in carrying out the policy of this act, incluing reference to book and page of any county record ————————————————————————————————————					
			us Whi i			
Three copies to be filed by the located.	owner with the (County Clerk and Recorder of the	•			

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

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

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RECORDER'S OFFICE, ss. fadison County, Montana, sriled service O'clock 9. n

County Recorder Deputy 2 空間 ree \$

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