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GW	Approved Stock Form—State P	ublishing Co., Helena. Montana—42234 🍕 🧦
File No		T6 S R 4 W
DUPLICATE		County Madison
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	DECRIVED DECREE
Decla	ration of Vested Groundwate (Under Chapter 237, Montana Session Laws, 19	
. Y W Hawson	o e	Virginia City

1		W	Hansen		of Virginia City
			(Name of Appropr	iator)	(Address) (Town) State of Montana
O		of	Madison		State of Montana
hou	ne au	nronr	sted groundwater s	ccording	to the Montana laws in effect prior to January 1, 1962, as follows:
1144	c ap	propr	stica groundinator t		do and made and an annual financial and an
			N		
	-			7	2. The beneficial use on which the claim is baseddug well for
1	1			1	demestic use and watering livestock
1		-1		-	AAMABARAWAS WAX
l					n m
	1			1	B. Date or approximate date of earliest beneficial use; and how continu
	)	_  .		-	ous the use has been 1265 and continuously since
1		1 1		}	
-	<del></del> -	<del></del>	<del></del>	- E	***************************************
1	;	1 1		1	
1	- ::			7	4. The amount of groundwater claimed (in miner's inches or gallons
l.,		•		_[	per minute) 1000 gallons per hour
1				1	po
J				_}	
	•			1	5. If used for irrigation, give the acreage and description of the land
<u></u>	<del>-'</del> -	<u></u> :			to which water has been applied and name of the owner thereof
			S		to which water has been applied and hame of the owner and so
	<b>4</b>	Sec	4 T.65. R4. W.		
dies	te r	noint	of appropriation		
đ b	lace o	of use.	if possible. Each		
all	squa	re re	presents 10 acres.		<ol><li>The means of withdrawing such water from the ground and the loca</li></ol>
	-		•		tion of each well or other means of withdrawal
					Electric power pump
 . T	he de	pth o	f water table Abo	ut 35	feet
W	orks a <b>ta</b>	for the	ne withdrawal of gro	undwater	, size and depth of each well or the general specifications of any othe Rocked up case; la inch pipe to water
rt	ha a	atim at	ad amount of emoun	Awatar =	rithdrawn each year 1000 gallons per hour as for livestock of L. W. Hansen
	116 G	orming(	Let withour to allowing the	uired	for livestock of L. W. Hansen
, pa	n. 1.		u cy 	ad in 41.	drilling of each well if available
	•	••••••			
				••••••	
••	•••••••				
					ure as may be useful in carrying out the policy of this act, including record
•					
					Turkania
					Signature of Owner Turk
					•

Date December 23, 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. 13533 28383

Madison County, Montana.)

Filed Acc. 23

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County Recorder

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MONTANA WAT	ER RESOURCES BOARD Approved Stock Form—State Publishing Co., Helena, Montana—48557
116 110	1
DUPLICATE JUI	23 1970 County Madison
Log	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	STATE WATER CONSERVATION BOARD
(Elev. above sea level	Notice of Completion of Groundwater
O - 2 feet	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
Topsoil	(Under Chapter 237 Montana Session Laws, 1961, as amended)
_2 - 21 feet Coarse, Dirty boulders	Owner Dick Mize Address Ennis, Montana
25 feet Static Water Level	Driller Fotts Drilling and Dev. Address R.R. #1. Bozeman, Montag
	Date of Notice of appropriation of groundwater
21 - 65 feet Claybound sand and gravels	Date well started. Mny. 22,1970
	Type of well drilled Equipment used Churn drill, rotary or other)  (Churn drill, rotary or other)
— 65 - 67 feet Sand and Gravels	Water use: Domestic  Municipal  Stock  Irrigation  Other  Other
	Indicate on the diagram the character and thickness of the different strata
	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
<del>_</del> .	Hole of Casing Kind From To Size (Feet) (Feet)
	+1   67
	6" 6" 250 Hall
	17 16.
	N Static Water Level for non-flowing well
	25 feet.
Doc. No. 42961	Shut-in Pressure for Flowing Well
oc. No. The siled for record this a day of Lisa	w at a gal. per minute.
- this 2 day of 150	Discharge in gal. per min. of flowing well
o'clock pid.	
	How Tested Pumped
_	Length of Test 1 hour  Remarks: (Gravel packing, cementing, pack-
- 1	Lost Lot 4  Lot 4  Lost Lost Lost Lost Lost Lost Lost Lost
<del></del>	Indicate location of well and
	place of use, if possible. Each small square represents 40
	acres.
	(Continue on reverse side)
	USE—If used for irrigation, industrial, drainage or other. Explain, state
7_ ()	number of acres and location or other data (i.e.: Lot, Block and Addition).
Show exact depth of bottom.	
his form to be prepared by driller, and three cop	ies to be filed by the owner with the
ounty Clerk and Recorder in the county in which stained by driller.	
lease answer all questions. If not applicable, s	o state, otherwise the form will be Driller's Signature.  46605

RECORDER'S OFFICE Madison County Montana

Filed Lane 2 187

Mary Mycro

County Recorder

Deputy

DESCRIPTION STATE

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75 - 200 - 2 1863 STREET, PROJECTION AS

4.4" Feb. 1 "101-2" "EBM

### BLOCK No. 8 Ennis-Comley Addition

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3LADE	9	10		12	13	14	15	-6		RECEIVED  JUN 23 1970	
	ENN	'S			ราก	EET			COMLEY		
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ī.v Č			(Continue on reverse side	<u>بن</u> (e)
	-		USE—If used for irrigation, industrial, drainage or other. Explain, statenumber of acres and location or other data (i.e.: Lot, Block and Addtion).	
!		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.

Other.

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

Driller's License Number

Hufuta Polls
Diller's Signature.

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

1 L

JIL 27 370

		<i>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</i>			
sarren	Recently a copy of a	a groundwater approp	riation form,		
	GW 1, Not	tice of Appropriation	on of Groundwate	r e d'a	
•		tice of Completion o	f Groundwater A	ppropriation by	
	GW 3, Not	cice of Completion o	f Groundwater A	ppropriation wi	thout
		claration of Vested solete and was limit			
	was forwarded to thi	is office by the Cou	inty Clerk and Ro	ecorder.	
	This form is identif	Eied by			
	Owner Dick Mize		Address Ennis,	Montana	
	Location T. 6S	R. 4W Sec. 4	Document No	42961	
	This is to inform you filed.	ou that your GW form	ı has been recei	ved and is comp	lete as
_X_	This is a request for the enclosed copy by and return the corre	y providing informat	ion where indica	ated, or as note	ed here
	Please indicate the	date of the well co	ompletion.	•	
, . <del></del>	Other.				
	•				
	р сам дажа да <del>том да автоб</del> ия до допуска од од одржа у акад том буду, и <b>ав</b> тоби дога.	makens distribution and the second	independent in andere et en	(Continue	on reverse side)
		USE—If used for in number of ser tion).	rigation, industrial, es and location or ot	drainage or other. her data (i.e.: Lot,	Explain, state Block and Addi-
Show	exact depth of bottom.				
This form to be p county Clerk and etained by drille	repared by driller, and three c Recorder in the county in whi	copies to be filed by the ownich the well is located, tissue	er with the Dr	iller's License Num	ber O-
Please answer all	questions. If not applicable	, so state, otherwise the fo	orm will be Dr	iller's Signature.	- Folly

MUNTAHA WATER RESOURCES BOAK®

UPLICATE

JUN 23 1970

LOG

Top of Ground

Buy For record A D. 19 70, at County...

STATE OF MONTANA

DMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD

	•	nice of C Appropri					,
- 2 feet (**) Teproil		DEVEL	PED AT	TER JAN	UARY 1,	1962	
2 - 23 feet	(Uzade	r Chapter 23	Montan	a Session 1	Laws, 1961	., as amend	ed)
loarse, Dirty backdors	Owner	nk Man		Addres	s <b>Pari</b> s	Montans	<b>.</b>
25 feet Static Weter Level	Driller.PMA	a Drilling	and Det	Addres	19R.R.#1	. Bostens	, Houtes
	Date of Noti	ce of appropri	ation of	groundwate	r		
21 - 65 feet Claybound sand sad gravels		irtedNay2		A PROPERTY OF THE PERSON NAMED IN COLUMN 1		U	5,197
***	Type of well (I	oug, driven, bor	d or drille	Equipme ed)	ent used (Chu	n drill, rotal	or other)
65 + 67 feet Sand and Gravels	Water use:	Domest Industri	ic 🕶 🗷 M	[unicipal [ ]   Drainage [	] Sto	ck 🔲 Irr	igation []
	met with in depth at whi	on the diagra drilling, such ich water is er eight to which	as soil, dicountered the water	elay, shale, d, thickness er rises in the	gravel, roos and chara he well.	k or sand,	etc. Show
	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To.
					Sire	(Feet)	(lfeet)
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	222222	<del></del>					············
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1501/		N I				25	feet.
42961		N	s	hut-in Pres	sure for FI	25 owing Well	feet.
10 42961		N	S P	hut-in Pres	sure for Fl ater Leve	25 owing Well	feet.
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is 23 day of June	W	N	S P	hut-in Prescumping Wat	sure for Flater Leve	owing Well	feet. feet ute. wing well
is 23 day of June	W	N	S P	hut-in Pres rumping W at Discharge in	sure for Flater Leve	owing Well al. per min min. of flo	feetfeet.utc.
ti. 30 42961 ti. 33 day of Quine ti. 19 71, at 150	W	S	S P	hut in Pres umping W at	sure for Flater Leve	owing Well al. per min min. of flo	feet.
15 22 day of June	Hart Lot 9	s	S P	hut-in Prescumping W at Discharge in How Tested. Hength of T	sure for Flater Leve 30 gal. per 2 per 2 per 2 per 3 pace lest	owing Well al. per min min. of flo	feetfeet utc. wing well
is 22 they of June 10 19 11, at 150	1/4Sec	S	S P E L L F F E	hut-in Prescumping W at Discharge in How Tested. Hength of T	sure for Flater Leve 30 gal. per 2 per 2 per 2 per 3 pace lest	owing Well al. per min min. of flo	feet.  feet utc. wing well ting, pack-

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

Show exact depth of bottom.

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

Driller's License Number

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

	Approved Stock Form-State Po	iblishing Co., Helena, Montana—38496
ile No	•	т 55 к 84
UPLICATE	AMAMA OT RECOVERA TA	County Madison
	STATE OF MONTANA ISTRATOR OF GROUNDWATER CO	DEC 31 1963
<b>Declaration</b> (Under	of Vested Groundwate Chapter 237, Montana Session Laws, 1	er Rights ENGINEER
David Claypool	Laurin	
L	of	(Town)
County of	(Address) State of Mont. ording to the Montana laws in effect	ena
,	ording to the proutant is we in effect	prior to sandary 1, 1902, as tonow
N	0 (0) 1 (0)	
	House used by	e claim is based. Clarence Claypool
	**	
X A	**	earliest beneficial use; and how co
,		45
'   B	abose 19	<del>+3</del>
		laimed (in miner's inches or gallo
	per minute)	
s	5. If used for irrigation, give the to which water has been apple	acreage and description of the land ied and name of the owner there
NE 1/ Sen 5 T 65 R 4W		
74	,	
ndicate point of appropriation nd place of use, if possible.		
ach small square represents 10 eres.		nch water from the ground and the means of withdrawal
	erectric pump	
7. The date of commencement and co	npletion of the construction of the w	ell, wells, or other works for with
drawal of groundwater	1945	
8. The depth of water table	8-IO LEGE	
<ol><li>So far as it may be available, the works for the withdrawal of groun</li></ol>	dwater	
depth 90 feet. 6	nch pipe, pump uses 12 in	ich pipe
***************************************		
0. The estimated amount of groundw	ter withdrawn each year 90,00	00 gal
	in the drilling of each well if availa	

Signature of Owner Saud Claysool

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.

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.

28636 Playpor

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

GV C	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T6.3R.4.9.
DUPLICATE	County/adison
ADMINE	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER  of Vested Groundwater Rights 30 1953  apter 237, Montana Session Laws, 1961) C.T.A.L. L.N.G.I.N.F.R.
Declaration (Under Ch	of Vested Groundwater Rights of Low apter 237, Montana Session Laws, 1961) STAIL ENGINEER
1. (Name of Appropriator)	(Address) Alder Town)
County of Managemeter greened	State of State of January 1, 1962, as follows:
nave appropriated groundwater accordi	ing to the montalia laws in electrophor to sandary 1, 1002, as rodows.
x	2. The beneficial use on which the claim is based
<b>       </b>	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been9/12/59 Dayly
W E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 16 Gallon Est 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
N W Sec. 55 B A W Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Pumping
	pletion of the construction of the well, wells, or other works for with-
***************************************	
8. The depth of water table	960
9. So far as it may be available, the ty	pe, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwa	ier 6 Inch cased well in pit 5 Feet deep with 1 K.P.
jet pump	
19	
	withdrawn each year 736000 Callons
-	the drilling of each well if available
	d 38 to 57 Sand & gravel water 57 to 63 24 Gallons per
	ature as may be useful in carrying out the policy of this act, including nty record
·	Signature of Owner July Amis Summer Starter St
	Date Desember 76 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.

RECORDER'S OFFICE, L. Madison County, Montana

L'Coning Recorder

Deputy -

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			Approved Stock Form-	-State Publishing Co., Helena	Montana—42234
ε No				-State Publishing Co., Helena	R HE
PLICATE					
IHICAIE		89	TATE OF MONTANA	County	
	ADM	unistr <i>i</i>	ATOR OF GROUNDWAT	ER CODE . TO	ET WITH
		OFFICE	ATOR OF GROUNDWATH E OF STATE ENGINEER	i in	no anno
	Declaratio	n of	Vested Groundw r 237, Montana Session La	vater Rights	ENGINEER
	(Ur.de	r Chapter	r 237, Montana Session La	ws, 1961) 3 1 n 1 5	
				•	
John J	Anderson	torl	, of	P	(Town)
ave appropriate	ed groundwater acc	ording t	State of	ect prior to January	1, 1962, as follows:
5	N				•
		2.	The beneficial use on which		
			Household, law	n and sarden	
		3.	Date or approximate date		
			ous the use has been		
<del>-     -   -  </del>		E	May. 15, 1950.	and used cont	mous since
			m		
	٠	4.	The amount of groundware per minute)	·	
	1		por manago/		
			I5, gallo	ns per minute.	
	s	5.	If used for irrigation, give to which water has been	ve the acreage and de	scription of the land
44/2018 Sec. 9		5.	If used for irrigation, give to which water has been	ve the acreage and de applied and name	scription of the land of the owner thereo
icate point of	T.63. R.4w.	5.	If used for irrigation, giv	ve the acreage and de applied and name	scription of the land of the owner thereo
icate point of place of use, if	T.68. R. 4w appropriation possible. Each	5.	If used for irrigation, give to which water has been 3000 sq,feet	ve the acreage and de applied and name	scription of the land of the owner thereo
icate point of	T.68. R. 4w appropriation possible. Each	\	If used for irrigation, give to which water has been 3000 sq.feet	of lawn and go	scription of the land of the owner thereo
icate point of place of use, if	T.68. R. 4w appropriation possible. Each	\	If used for irrigation, give to which water has been 3000 sq., feet.  The means of withdrawing tion of each well or other	of lawn and gr g such water from the means of withdrawal.	scription of the land of the owner thereo
icate point of l place of use, if all square repres	appropriation possible. Each sents 10 acres.	6.	If used for irrigation, given to which water has been 3000 sq. feet.  The means of withdrawing tion of each well or other the strict jet p	of lawn and go g such water from the means of withdrawal.	scription of the land of the owner thereo
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner.

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.

28649 Anderson

Madison County, Montana.)
Filed Acc. 30

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DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

## OFFICE OF STATE ENGINEER

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

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County Records

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

Signature of Owner Pobert & Mouale

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

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

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

Parce Plantine & by

RECORDER'S OFFICE, ss Madison County, Montana.

Filed Dec. 3/ 196

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County Records

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ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEE  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  Garl N. Flager — Alice E. Flager of Box E. Alder (Name of Appropriator)  County of Medison  N  2. The beneficial use on which the claim is based.  Household, Lawn and garden  3. Date or approximate date of earliest beneficial use; and how const the use has been 1957, and used continuous.  Since.  4. The amount of groundwater claimed (in miner's inches or governments).  5. If used for irrigation, give the acceage and description of the which water has been applied and name of the owner to ADPROXIMETELY. 3,000. Square. Feet. of Law and garden  6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal.  Elegatic jet pump  The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater. Well. Completed, completed, and use of ground.  Water Regall In 1957.  So far as it may be available, the type, size and depth of each well or the general specifications of any works for the withdrawal of groundwater withdrawal of groundwater. Sellong the pump  The depth of water table. Avarage depth of 40.ft.  So far as it may be available, the type, size and depth of each well or the general specifications of any works for the withdrawal of groundwater withdrawa each year 50,000 gallons  The log of formations encountered in the drilling of each well if available.  The log of formations encountered in the drilling of each well in carrying out the policy of this set, increderence to book and page of any county record.	e No		T. 65 R. 4W
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Such other information of a similar nature as may be useful in carrying out the policy of this act, increference to book and page of any county record			
reference to book and page of any county record	,		
Signature of Owner Carl W. Flager		=	
Signature of Owner Carl W. Flager	_ <del></del>		
Signature of Owner Cart With Lagen	_ <del></del>		
//			2 60 40

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

28612. Derl H. and Alice E. Slag

CONTRACTOR OF CONTRACTOR OF THE The standard of RECORDER'S OFFICE, SS. Madison County, Montana. o'clock 4.
County Recorder

Deputy

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File No
TOTPLICATE

County Madison

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MECETVED

	OFFICE	OF STATE ENGINEER	M 007 17 1962
		Vested Groundwater Rights 237, Montana Session Laws, 1961)	STATE ENGINEER
1 Harley H. Grange (Name of Appr County of Madison have appropriated grounds lows:	r opriator) water according	, of	Alder (Town) r to January 1, 1962, as fol-
W	З.	The beneficial use on which the claim stockwater and irrigation  Date or approximate date of earliest tinuous the use has been 1868, ever since  The amount of groundwater claimed per minute) 20 gallons per	beneficial use; and how con- used continuously (in miner's inches or gallons minute
SM 4.4W Sec. 7. T65 R.4  Indicate point of appropriati and place of use, if possib	L.W.	If used for irrigation, give the acrelands to which water has been apple thereofOne-half acre gard.  The means of withdrawing such wat	en plot
Each small square represents acres.	10	location of each well or other meansDeep well pump	of withdrawal
drawal of groundwater	1868	etween 25 and 50 feet	
other works for the withd	rawal of groun twoinches	ze and depth of each well or the go dwaterAbout 60 feet in de in diameter to pump water	through
		vithdrawn each yearContinuous	
reference to book and pag	e of any county	re as may be useful in carrying out th y recordThe well is situat, rter of Section 8, Townsh	ip6South, Range4.
West, M. P. M.		***************************************	voly H. Granger  Ostober 11, 1962
Three copies to be filed by the located.	e owner with the	ne 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.

25869 Karley H. Kranger

RECORDER'S OFFICE, Sandardson County, Montana. Service o'clock On County Recorder

By

Live S. 2. Therefore Dentity Recorder

3 GW 2 Revised 1969

RECEIVED County Madroon

FEB 1 II 1973

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE STANA DEFARTS ENT OF MATERIAL SUCH as soil, clay, sand, MONTANA WATER RESOURCES BOARD LEGOURGES AND CONSERVATIONAL STAND SAND SOIL SAND CONSERVATIONAL STAND SAND CONSERVATIONAL STANDS OF STANDARD SAND CONSERVATIONAL SAND CONSERVATIONA NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

(Under (	Chapter 237	Montana	Session	Laws, 1961	, as amend	led)	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							From (Feet)	To (Feet)		
which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the							_0_	6	surface dirt or sumbo	
form may	be returned	<u>.                                    </u>			, ,		6	3)	clay . sand & aravel	
Owner - 30	.J. Guin	nane	·	For Admi	nistrator's U	lse	311	_37_	clay	
			ı	File 4/9			_37_	7:5	डक्क्ये टोक्स	
* :				Leb	13,19	73	1/2		finished in coarse sad	
Date well	startedQ	at 31.19	272	GW 1 <i>3:1</i>	5 p.m.					
com	pletedM	ov.1,197	72						المرا القبارة القبارة القبار بينية القرب وهنية الأمير وهية القابلة فيزن بينات فرادر والم	
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				Stock [						
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				٧	L					1
Size of	ANNUAL \					···.				
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	prime s	tecl			}					
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	Ì		Pun	nping water	level	21_ft.*				,
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w -	began.									ŕ
Measured from ground level.  Well developed by bailing									*	
for2hours,										
Remarks: (Gravel packing, cementing, packers, type of shutoff)										
										:
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FACH SMA	INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. FACH SMALL SQUARE REPRESENTS 40 ACRES.									
Driller's Sig	سر inature	Carl	TH	len	terri					:
				Lontana	59725					
				HOENER				_	Show exact depth of bottom	

NOTICE OF COMP. OF G.W. APP. BY MEANS OF WELL EDWIN J. GUINNANE

49255

RECORDER'S CFFICE
Madison County, Montana
13 February,

\_\_\_\_19\_\_73 \_o'clock\_P•m

C O P Younty Records

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Deputy

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Charles Asset 1967

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GW C	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T. 65 R 2/W
DUPLICATE	County Maline
,	STATE OF MONTANA
ADMIN	IISTRATOR OF GROUNDWATER CODE
.3 · · · · · · · · · · · · · · · · · · ·	OFFICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights ENGINEER
(Under C	Chapter 237, Montana Session Laws, 1961)
1000000	· Oll
1. Jun Manda William (Name of Appropriator	(Address) (Town)
Country of Marie	State of Marlan
have appropriated groundwater accor-	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	1/ //
	2. The beneficial use on which the claim is based kneed fall.
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 19710
W E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 150 gal per minute
	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
SE 51/4 Sec. 8 T. 65 R. 4/ W	
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
•	tion of each well or other means of withdrawal.
•	
7. The date of commencement and co	mpletion of the construction of the well, wells, or other works for with-
drawal of groundwater	implection of the construction of the wen, wens, or other works for with
	1
8. The depth of water table	4
/	type, size and depth of each well or the general specifications of any other
works for the withdrawal of groundy	rater and deput of each well of the general specifications of any other
<u> </u>	
10. The estimated amount of groundwat	er withdrawn each year for Municipally
11. The log of formations encountered in	the drilling of each well if available doub Tone

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

Signature of Owner.

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

John P. and Wilma Hudson

RECORDER'S OFFICE,
Madison Courty, Montana

Filed: See, 30 19 63

at: 41 2 4 o'clock

County Records

Tee \$ Deputy

<b>w</b>	Approved Stock Form-State Publishing Co., Helena, Montana-42234
ile No	T 6S AW
UPLICATE"~	county Madison
	STATE OF MONTANA
OF Declaration of	of Vested Groundwater Rights 31 1963  apter 237, Montana Session Laws, 1961) STAIL ENGINEER
1 James S. Miller (Name of Appropriator)	(Address) (Town)
County of Madison	State of Plotteatin
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 house and lawn
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1910
/	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	TA Box
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 8 TLS R4W	
The state of the s	
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
	electric pump
7. The date of commencement and comp	pletion of the construction of the well, wells, or other works for with
drawar or groundwater	1910 commencement - 1956 drilled to present depth.
8. The depth of water table	feet
works for the withdrawal of groundwar	pe, size and depth of each well or the general specifications of any other
drilled well, 6 inch	casing, 42 feet deep
0. The estimated amount of groundwater	withdrawn each year 40,000 gal
	the drilling of each well if available
***************************************	not known
2. Such other information of a similar n	nature as may be useful in carrying out the policy of this act, including
	Signature of Owner Jamia & William
	Signature of Owner James & Willes, Date December 30, 1963
	LOU

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.

James & Miller

RECORDER'S OFFICE, Saladison County, Montana. Sa

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Garranton.					
County	non		 	•••••	••••

## STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

Owner Located Moran  J. J. Korievilet  Driller S. S. K. Co.  Date Started.  Date Started.  Date Started.  Date Started.  Date Completed.  12 / 20 / 57  Location: Sec. g. T. G. South R. A. Hoot // Sec. g. R. of the R. B. d.  Type of well.  Water use: Domestic Municipal Stock Irrigation  Industrial Drainage Other:  Casing: O ft. to A2 ft.  Type Diack Stock Size.  Casing: ft. to ft.  Type Size.  Casing: ft. to ft.  Type of screen or perforations.  Static Water level, for non-flowing well: feet at	WATER W	/ELL LOG
Date Started 12 7 20 7 37  Location: Sec. 6. T. 6. South R. 4 Host 1/4 Sec. 8. 1. 6. 4 Lo. 1. 8. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		
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Driller: S. & K. Co. Address hider Fortilars  Date Started. 12 7 20 7 77 Date Completed. 12 / 22 / 27  Location: Sec. B. T. 6 South R. Hoot // Sec. B. S. of the H. B. Completed. 12 / 22 / 27  Location: Sec. B. T. 6 South R. Hoot // Sec. B. S. of the H. B. Completed. 12 / 22 / 27  Location: Sec. B. T. 6 South R. Hoot // Sec. B. S. of the H. B. Completed. 12 / 22 / 27  Location: Sec. B. T. 6 South R. Hoot // Sec. B. S. of the H. B. Completed. 12 / 22 / 27  Location: Sec. B. T. 6 South R. Hoot // Sec. B. S. Completed. 12 / 22 / 27  Location: Sec. B. T. 6 South R. Hoot // Sec. B. S. Completed. 12 / 22 / 27  Location: Sec. B. T. 6 South R. Hoot // Sec. B. S. Completed. 12 / 22 / 27  Location: Sec. B. T. 6 South R. Hoot // Sec. B. Soc. B. Stock Irrigation Drainage Defense Drainage De	de la Marieri des	Alder Montana
Date Started. 12 7 20 / 57  Location: Sec. 6. T. 6. Courth. R. 4. Hoot. 18 2 / 22 / 27  Location: Sec. 6. T. 6. Courth. R. 4. Hoot. 18 2 / 22 / 27  Location: Sec. 6. T. 6. Courth. R. 4. Hoot. 18 2 / 22 / 27  Location: Sec. 6. T. 6. Courth. R. 4. Hoot. 18 2 / 22 / 27  Location: Sec. 6. T. 6. Courth. R. 4. Hoot. 18 2 / 22 / 27  Location: Sec. 6. T. 6. Courth. R. 4. Hoot. 18 2 / 22 / 27  Location: Sec. 6. T. 6. Courth. R. 4. Hoot. 18 2 / 22 / 27  Location: Sec. 6. T. 6. Courth. R. 4. Hoot. 18 2 / 22 / 27  Location: Sec. 6. T. 6. Courth. R. 4. Hoot. 18 2 / 22 / 27  Location: Sec. 6. T. 6. Courth. R. 4. Hoot. 18 2 / 22 / 27  Location: Sec. 6. T. 6. Courth. R. 4. Hoot. 18 2 / 22 / 27  Location: Sec. 6. T. 6. Courth. R. 4. Hoot. 18 2 / 22 / 27  Location: Sec. 6. T. 6. Courth. R. 4. Hoot. 18 2 / 22 / 27  Location: Sec. 6. T. 6. Courth. R. 4. Hoot. 18 2 / 22 / 27  Location: Sec. 6. T. 6. Courth. R. 4. Hoot. 18 2 / 22 / 27  Location: Sec. 6. T. 6. Courth. R. 4. Hoot. 18 2 / 22 / 27  Location: Sec. 6. T. 6. Courth. R. 4. Hoot. 18 2 / 22 / 27  Location: Sec. 6. T. 6. Courth. R. 4. Hoot. 18 2 / 22 / 27  Location: Sec. 6. T. 6. Courth. R. 4. Hoot. 18 2 / 22 / 27  Location: Sec. 6. Hoot. 18 2 / 22 / 27  Location: Sec. 6. Hoot. 18 2 / 22 / 27  Location: Sec. 6. Hoot. 18 2 / 22 / 27  Location: Sec. 6. Hoot. 18 2 / 22 / 27  Location: Sec. 6. Hoot. 18 2 / 22 / 27  Location: Sec. 6. Hoot. 18 2 / 22 / 27  Location: Sec. 6. Hoot. 18 2 / 22 / 27  Location: Sec. 6. Hoot. 18 2 / 22 / 22 / 27  Location: Sec. 6. Hoot. 18 2 / 22 / 22 / 27  Location: Sec. 6. Hoot. 18 2 / 22 / 22 / 22 / 22 / 22 / 22 / 22	Driller S. & W. Co.	Address
Location: Sec. 2. T. 6 South R. 4 Hoot // Sec. 3. E. 1 of the file		Vites Forthing
Location: Sec. 2. T. 6 South R. 4 Hoot // Sec. 3. E. 1 of the file		
Location: Sec. 2. T. 6 South R. 4 Hoot // Sec. 3. E. 1 of the file	Date Started 12 2 20 / 57	Date Completed 12 / 22 / 22 / 22
Type of well		1 er 1 el
Type of well	Location: Sec	win. R.4. Hook 14 sec a. p. l. of the A. B
Municipal Stock Irrigation Industrial Drainage Other:  Casing: O ft to 42 ft Type Black Stock Size Thick  Casing: ft to ft Type Size  Casing:		
Municipal Stock Irrigation Industrial Drainage Other:  Casing: O ft to 42 ft Type Black Stock Size Thick  Casing: ft to ft Type Size  Casing:	Type of well	Equipment used
Industrial Drainage Other:  Casing: O ft. to AC ft. Typenlack Stoel Size 6 Inch  Casing: ft. to ft. Type Size  Casing: ft. to ft. Type Size  Perforated or Screened: Ft. to ft. Ft. to ft.  Type of screen or perforations.  Static Water level, for non-flowing well: 5 Past  Shut-in pressure, for flowing well:	(Dag, diven, bored, or drilled)	Clustification, rotary, other)
Industrial Drainage Other:  Casing: O ft. to AC ft. Typenlack Stoel Size 6 Inch  Casing: ft. to ft. Type Size  Casing: ft. to ft. Type Size  Perforated or Screened: Ft. to ft. Ft. to ft.  Type of screen or perforations.  Static Water level, for non-flowing well: 5 Past  Shut-in pressure, for flowing well:		
Casing: O ft. to 12 ft. Type slack 5teel Size 6 Inch Casing: ft. to ft. Type Size 6 Casing: ft. to ft. Type Size 7 Casing: f	Water use: Domestic 1-1 Municipal 1	Stock Irrigation
Casing: O ft. to 12 ft. Type slack 5teel Size 6 Inch Casing: ft. to ft. Type Size 6 Casing: ft. to ft. Type Size 7 Casing: f		
Casing: ft. to ft. Type. Size.  Casing: ft. to ft. Type. Size.  Perforated or Screened: Ft. to ft. Ft. to ft.  Type of screen or perforations.  Static Water level, for non-flowing well: 5 Foot. fee Shut-in pressure, for flowing well: lb./sq. in. on: (date)  Pumping water level. 6 feet at 52 gal. per min.  Failer  How tested: 20 Nimutes  Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	Industrial Drainage	Other:
Casing: ft. to ft. Type. Size.  Casing: ft. to ft. Type. Size.  Perforated or Screened: Ft. to ft. Ft. to ft.  Type of screen or perforations.  Static Water level, for non-flowing well: 5 Foot. fee Shut-in pressure, for flowing well: lb./sq. in. on: (date)  Pumping water level. 6 feet at 52 gal. per min.  Failer  How tested: 20 Nimutes  Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)		and the second of the second o
Casing: ft. to ft. Type Size  Perforated or Screened: Ft. to ft. Ft. to ft.  Type of screen or perforations.  Static Water level, for non-flowing well: 5. Fact.   fee  Shut-in pressure, for flowing well:	Casing:ft. to %ft. Type	Size Size
Casing: ft. to ft. Type. Size.  Perforated or Screened: Ft. to ft. Ft. to ft.  Type of screen or perforations  Static Water level, for non-flowing well: 5. Foot. fee  Shut-in pressure, for flowing well: 1b./sq. in. on: (date)  Pumping water level feet at 52 gal. per min.  How tested: 20. Mirming.  Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	and the control of th	
Perforated or Screened: Ft	Casing:ft. toft. Type.	Size
Perforated or Screened: Ft	and the control of th	The second s
Type of screen or perforations.  Static Water level, for non-flowing well:  Shut-in pressure, for flowing well:  Pumping water level.  6  feet at 52  gal. per min  How tested:  Length of test. 20 Minutes  Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	Casing:ft. Type	
Type of screen or perforations.  Static Water level, for non-flowing well:  Shut-in pressure, for flowing well:  Pumping water level.  6  feet at 52  gal. per min  How tested:  Length of test. 20 Minutes  Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	rangang panggan ang ang panggan ang pa	
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Shut-in pressure, for flowing well:    Description	Type of screen or perforations	***************************************
Shut-in pressure, for flowing well:    Description	Static Water level for non-flowing well: 5 Food	fee
Pumping water level. 6 feet at 52 gal. per min.  Bailer  How tested: 20 Minutes  Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	Buttle water level, for non-reality went	·
Pumping water level. 6 feet at 52 gal. per min.  Bailer  How tested: 20 Minutes  Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	Shut-in pressure for flowing well:	lb./sg. in. on:
How tested:  Length of test. 20 Minutes  Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	Office vir become a second sec	(date)
How tested:  Length of test. 20 Minutes  Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	6	
How tested:  Length of test. 20 Minutes  Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	Pumping water leveleet at	egai. per min
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	Remarks. (Graver packing, comonwing, packers, type or	Silus-off, deput of bital off,
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(Over)	<u> </u>	in the
(Over)		
(Over)		
(Over)		***************************************
	Cover	ar)

		Log of Well	
Dept	h, feet	Description of Material Publish	
From	То	Description of Material Drilled	
-0	9	Ulay	
_5_	12	Clay & Gravel	
12	52	Clay with some sand	**
32	35	Said Bater	
	1		
35	39	Olay	
39	40	Sand Mater	
40	41	Clay	
41	42	Sand & Gravel tator	
1	1		
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	200	Color TCLE	
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	Deputy		
•	1	ABB 19	
	6		

Date of Appropriation of Groundwater Dec 26, 1963

Owner Conner Maran Address Alder Mont,

No 213 Contractor (if any) Roy Kitson

Address of Contractor Alder Mont.

No 1-approximately April 1905 Complete

Nos-273 Date Started Mar. 15, 1854 Date Completed Apr. 15192-9

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Ma 1. Mater a tained by Reconting River and Developing Old River Bed No. 1. No.

estimate approximate lengths of periods of use No-1-125

| NW | Sec 8 T65 RAW | estimate approximate lengths of periods of use No-1-125
| NW | Sec 8 T65 RAW | Miners | 10thes Used Cantingusly Thro

Indicate point of appropriation

Miners Inches used Continually Through Irrigation Season May lat To Oct lat

Nos. 313 75 miners inchesused

Signature of Owner and Manager

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

and place of use, if possible.

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.

28518

RECORDER'S OFFICE, ss.
Madison County, Montana ss.
Filed L. 7 1963

Fee \$

Deput

le No	·	T. 6.5. R. 4.11.
JPLICATE		County Madison
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COI OFFICE OF STATE ENGINEER	DECEIVE OCT 1 1963
	Declaration of Vested Groundwater (Under Chapter 237, Montana Session Laws, 19	r Rights TATE ENGINEE
Lenner	/ Masan	Alder
(Nan	MOLAN, of (Address)  ne of Appropriator) (Address)  Adjustral State of Man 7  d groundwater according to the Montana laws in effect p	(Town)
have appropriate	d groundwater according to the Montana laws in effect p	prior to January 1, 1962, as follows:
N	2. The beneficial use on which the	claim is based Na : 1 7 2 Demes?
	3. Date or approximate date of eatinuous the use has been Mo.1	arliest beneficial use; and how con- -/4/1- Orilled Continuous. Administration 19
	4. The amount of groundwater old	aimed (in miner's inches or gallons
E 14 NE Sec. S.	NAT Applicable	acreage and description of the lands ed and name of the owner thereof
ndicate point of a nd place of use,	if possible.	
ach small square r tres.  The date of com	location of each well or other in the first frame No. 16.  In the means of which away see to be a seen to be	etica Pump
ach small square r res.  7. The date of com drawal of groun	location of each well or other in the first frame No. 1. May Stark Correl 5 and dwater May in the construction of the well dwater May in the construction of the construction of the well dwater May in the construction of the c	means of withdrawal Mad. Dwelling neat New See Swetten Pump et is Pump ell, wells, or other works for with-
res.  7. The date of com drawal of groun  8. The depth of w  9. So far as it may works for the w	location of each well or other in the state of the well of the state of the well of the well of the state of the well o	means of withdrawal Made Direction  and the vice Sweet in Plans  ell, wells, or other works for with-  214 Mos. Doct 1925  e general specifications of any other
The date of com drawal of groun  The depth of w  So far as it may works for the w	location of each well or other in the state of the construction of the well of the type, size and depth of each well or the rithdrawal of groundweter Man and depth or the	means of withdrawal Mal. Discling as the rise Switting Pump.  ell, wells, or other works for with-  ell, wells, w
ch small square rates.  7. The date of comdrawal of groun  8. The depth of war works for the way works for the way.  9. The estimated a	independent and completion of the construction of the we dwater Maj. Stark Carrel Stark attention to the type, size and depth of each well or the rithdrawal of groundwater Maj. Stark Carrel Stark at the well of the type, size and depth of each well or the rithdrawal of groundwater Maj. Stark at the mount of groundwater withdrawn each year Maj. Say.	means of withdrawal Mal. Direction Reads of New York Switzen Runny Reads of New Yorks for withdrawal specifications of any other Well 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
ach small square reres.  7. The date of come drawal of grounds.  8. The depth of well works for the well according to the well-according to the well-accor	independent and completion of the construction of the we dwater Majs. Stark Carrel Survey was after table. 6. To 12 Feet was depth of each well or the rithdrawal of groundwater Majs. 6. Feet was During in Driven 25 Feet was During	means of withdrawal Mal. Discling as the rise Swittin Pump as the rise Swittin Pump as the rise Pump as the
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ach small square reres.  7. The date of comdrawal of groun  8. The depth of w  9. So far as it may works for the w  10. The estimated a  11. The log of form  12. Such other infor reference to bool	location of each well or other in the desired of each well or the well are table. It is a second of each well or the well are table. It is a second of each well or the inthdrawal of groundwater withdrawn each year. It is a second of each well or the interpretation of a similar nature as may be useful in carrying of and page of any county record. It is a signature of Owner.	means of withdrawal Mal. Dwelling as the rise Swittin Pump as the rise Swittin Pump as the rise Pump as the
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RECORDER'S OFFICE, Madison County, Montana.

, ,	
3 GW 2 Revised	106
STATE OUBLISHING COMPANY	170;

	Madison
County	Magraott

DRILLER'S LOG

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD Indicate the character, color, thickness of strata such as soil, clay, sand, ness of strata such as soil, clay, sand,

## NOTICE OF COMPLETION OF GROUNDWATER 28 1971

NOTICE OF COMPLETION OF GROUNDWATERS 2.2 19 APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962							height to which water rises in well.			
(Under Chapter 237 Montana Session Laws, 1961, as amended)						Top of	Ground	Appro (Elev. above sea level) 5200		
This form to be prepared by driller, and three copies to be filed by the <b>owner</b> 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)	Topsoil (no rock)	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.								201	Clay & Sand	
Owner Michael Moran For Administrator's Use						21.	250	Gravel & Water		
Address Box 14				File 44566						
Alder,	Montana,	59710		February 19, 1971						
Date well	started	ıns 18,	1966	GW 1						
COI	npletedJ	me 19,	1966	***************************************						
Type of w	/ell	Driven		ug, driven, bore	or drilled)				بالت الميان المناه مياه والله والتي والمان والمناه والتي والمان والمناه والمنا	
Equipmen	t used Byo	lraulic	last	Churn drill, rota		•				
Water Use	e: Domestic	<b>Æ</b> Mu			•	on 🔲				
Inc	dustrial 🔲	Drainage		ther 🗆*	Garden/Lav	wn 🔨				
*Describe	***************************************									
USE: If u	sed for irrig	gation, inc acres and	dustrial, location	drainage of or other da	r other. Ex ita (i.e. Lot,	oplain, Block				
	Addition)									
ESTIMATE	D ANNUAL V	WITHDRAV	VAL	10°000 Ge	1,					
Size of Drilled Koje	Size and Weight of Casing	From (Feet)	To (Feet)		PERFORATION	is				
				Kind Size	From (Feet)	To (Feet)				
Ťu	3" I. D.	71,	251							
				N	ONE					
										j
	N				<u> </u>					
Static water level6ft.*										
			Pun	umping water level 15-16ft.*						
1	at								7	
began.  *Measured from ground level.  Well developed by										
									1	
		.][	for	10	hours.	<b>Z</b>				
Power Eleca Pump 1 H Remarks: (Gravel packing, cementing									:	
L	<u> </u>			narks: (Grav kers, type o						,
ST 1/ NOW 1/ C. S							<u> </u>			

11 x 12 1, 22 35 55 56 61

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

T. 6 S R R L W Z

Driller's Signature Michael

Driller's Address Box 14, Alder, Montana, 59710

..... LICENSE NO....none......

\_\_\_ Show exact depth of bottom 25 feet

44566

RECORDER'S OFFICE
Madison County, Montana
Filed Februar

AND CONTROL OF BEHAVIOR OF THE CONTROL OF THE CONTR 

	Approved Stock Form-State Publishing C	Co., Helena, Montana—42234
No		65 R 4W
PLICATE	Com	nty Madison
s	STATE OF MONTANA	
	ATOR OF GROUNDWATER CODE	DECEIVE
OFFIC	E OF STATE ENGINEER	DEC 34 1888
Declaration of	Vested Groundwater Ric	thts DEC 3 8 1963
(Under Chapte	Vested Groundwater Ricer 237, Montana Session Laws, 1961)	STAIL ENGINE
Mrs. Alice Peterson	, of Box E (Address)	Alder (Town)
(Name of Appropriator) County of <b>Hadison</b>	State of Montane	• •
ave appropriated groundwater according	to the Montana laws in effect prior to	January 1, 1962, as follows:
N	:	
2	2. The beneficial use on which the claim is	
***************************************	Household, lawn ar	o garden
3	. Date or approximate date of earliest be	neficial use; and how continu
	ous the use has been Well put to be	afinial nee in
	1960 and used continuous	
*	The amount of groundwater claimed per minute)	
		•
	To make the course	
5	. If used for irrigation, give the acreage to which water has been applied and	and description of the land l name of the owner thereo
k of	to which water has been applied and Approximately 3,000	
14 Sec. 8 T. 6S R. 4W	7 NEDA	
icate point of appropriation place of use, if possible. Each		
Il square represents 10 acres.	The means of withdrawing such water	from the ground and the loca
	tion of each well or other means of with Electric jet pum	drawai
The date of commencement and complet	ion of the construction of the well well	le or other works for with
drawal of groundwater.		
Well con		or ground weter
The depth of water table	Average depth of	. 40 ft.
O. C		
So far as it may be available, the type, works for the withdrawal of groundwater.	size and depth of each well or the gene 6 inch pipe drilled to	ral specifications of any other lepth of for ty ft.
		*
The estimated amount of groundwater wi	50.000 <b>8</b> 8 3.5	is nar vasr.
The log of formations encountered in the		
***************************************		
Such other information of a similar natu	re as may be useful in carrying out the	
Such other information of a similar natureference to book and page of any county	re as may be useful in carrying out the	

Date Dec. 29, 1963

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

Y

28613 Mrs alice Peterson

RECORDER'S OFFICE, SS.
Modison County, Montana.

Filed 6. 3 o 19 6 3

It S // O'clock 9 in County Becorder

By Deputy

Text Company



T	.R	
County Madis	⊃n	••••

# STATE ENGINEE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

### WATER WELL LOG

Owner Mrs. Alice Peterson	Address Alder, Montam
Driller Carl F. Hollensteins	Address Dillon, Montana
Date Started Dec. 3. 1959	Date CompletedDec. 3. 195
Location: Sec. 8 T. 6S	R. 4W ¼ sec.
Type of well Drilled Equip (Dug, driven, bored, or drilled)	pment used
Water use: Domestic X Municipal	Stock Trrigation
Industrial Drainage	Other:
Casing: Surface ft. to 421 ft. Type G	melv. 101 lb. size 6" C.D. water well
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft to ft to ft	Ft to it
Type of screen or perforations	
Static Water level, for non-flowing well:	
Shut-in pressure, for flowing well:	lb./sq. in. on:(date)
Pumping water level 20 feet at	, (1880)
How tested: Bailer	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shu	ut-off, depth of shut-off)
(over)	

Log of Well

		Log of Well
Deptl	n, feet	Description of Material Dulling
From	То	Description of Material Drilled
Surface	9	Surface dirt & clay
9	32	gravel
32	42	gravel bound with yellow clay
42	water	
1. 1. 2. 4. 4.		
		en a la companya de la companya del companya de la companya del companya de la co
	-	
13	*	E LE
	107	
	16/15	N 8 E
18	4	N B S S S S S S S S S S S S S S S S S S
	S. C.	Mon
	o'alock X	CE,
DC UI,	o'dlock County Recorde	
	B	

n i	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	т <b>63</b> R <b>4</b> W
DUPLICATE	County Madison
11 	STATE OF MONTANA
ADMIN	of Vested Groundwater Rights 30 1963
Declaration	of Vested Groundwater Rights 30 1968
(Under	Chapter 237, Montana Session Laws, 19618 TAIL ENGINEER
1 Towl T. Company town	Alder
(Name of Appropriator	r) (Address) (Town)
County of Madison	State of Montana
	ting to the montant laws in cricco prior to outside, 1, 2004, at 1020.00
N	2. The beneficial use on which the claim is based. Domestic.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1930 Continuous use
W E	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute.
E	het mutte)
<u> </u>	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
	\\
V.E. 45E 45ec. 8. T. L.S. R. 4. W -	
Indicate point of appropriation – and place of use, if possible. Each	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Pum
·	
7. The date of commencement and co	empletion of the construction of the well, wells, or other works for with-
•	
8. The depth of water table	50 feet
works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other water. Six inch easing, 30 feet deep.
Name of the last o	· · · · · · · · · · · · · · · · · · ·
10. The estimated amount of groundwa	ter withdrawn each year 30000 to 12 to 211 on a
11. The log of formations encountered i	n the drilling of each well if available
	none
12. Such other information of a similar reference to book and page of any of	r nature as may be useful in carrying out the policy of this act, including county record
	Signature of Owner Harl L. Lauerbin
	Date Dec 23 1963
Three copies to be filed by the owner wit	h the County Clerk and Recorder of the county in which the well is located.
•	icable, so state, otherwise the form will be returned.
_	
Original to the County Clerk and Recor Mines and Geology, and Quadruplicate for	der; Duplicate to the State Engineer; Triplicate to the Montana Bureau of r the Appropriator.

28475 Karl R. Sanerbier

RECORDER'S OFFICE, Madison County, Montana.

Filed Ale, 26 196

Oclock October

County Record

Flee \$ 2

Deputy

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Annewed Stock	Form-State	Publishing	Co	Helena.	Montaria-4	2234

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THE	No

T. S. R. LW. M.P.M.

DUPLICATE

County Madison

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE & CE W

OFFICE OF STATE ENGINEER

DEC 30 1953

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1981) ATE ENGINEER

(Name of Appropriator)	of Alder (Town)
/	(22402000) ()
ounty of Madison	to the Montana laws in effect prior to January 1, 1962, as follows:
we appropriated groundwater according	to the Montana laws in effect prior to January 1, 1902, as 10110ws:
, , , , , , , , , , , , , , , , , , ,	2. The beneficial use on which the claim is basedHouseholduse-
	gardenlawn
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1944 continuous ever since.
9	
	4. The amount of groundwater elaimed (in miner's inches or rellons
Lot &	4. The amount of groundwater claimed (in miner's inches or gallons per minute)3 gallons per minute
Block 5	bet minute)
Alder	
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 lacre lawn, lacre garden on lots in Alder.
1/4 Sec. 92. T <b>65</b> R. 4W.	Montana owned by appropriators.
cate point of appropriation	
place of use, if possible. Each	c mb of this maning much
ll 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
•	tion of each well or other means of withdrawal
· I	numps into pressure tanks on Lot 9 Block 5, Ald
• .	Montana
The date of commencement and comple	etion of the construction of the well, wells, or other works for with-
drawal of groundwater1944.	
The depth of water table	L2_feet
So far as it may be available, the type works for the withdrawal of groundwater	e, size and depth of each well or the general specifications of any other
So far as it may be available, the type works for the withdrawal of groundwater pressure tank	e, size and depth of each well or the general specifications of any other
So far as it may be available, the type works for the withdrawal of groundwater pressure tank	e, size and depth of each well or the general specifications of any other Dug well, 16 inch pipe, 2 electric pumps, 16 feet deep.
So far as it may be available, the type works for the withdrawal of groundwates pressure tank	e, size and depth of each well or the general specifications of any other r. Dug well, 16 inch pipe, 2 electric numps, 16 feet deep.
So far as it may be available, the type works for the withdrawal of groundwater pressure tank.  The estimated amount of groundwater versions are the stanks.	e, size and depth of each well or the general specifications of any other r. Dug well, 16 inch pipe, 2 electric pumps, 16 feet deep. withdrawn each year. 360,000 gallons
So far as it may be available, the type works for the withdrawal of groundwater pressure tank.  The estimated amount of groundwater v	e, size and depth of each well or the general specifications of any other r. Dug well, 16 inch pipe, 2 electric pumps, 16 feet deep.
So far as it may be available, the type works for the withdrawal of groundwater pressure tank.  The estimated amount of groundwater versions are the stanks.	e, size and depth of each well or the general specifications of any other r. Dug well, 16 inch pipe, 2 electric pumps, 16 feet deep. withdrawn each year. 360,000 gallons
So far as it may be available, the type works for the withdrawal of groundwater pressure tank.  The estimated amount of groundwater v	e, size and depth of each well or the general specifications of any other r. Dug well, 16 inch pipe, 2 electric pumps, 16 feet deep. withdrawn each year. 360,000 gallons
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So far as it may be available, the type works for the withdrawal of groundwater pressure tank.  The estimated amount of groundwater with the log of formations encountered in the stank.  Such other information of a similar national stank.	withdrawn each year360,000 gallons e drilling of each well if availableNone available ture as may be useful in carrying out the policy of this act, including by record
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So far as it may be available, the type works for the withdrawal of groundwater pressure tank.  The estimated amount of groundwater with the log of formations encountered in the successful contact of the log of the log of formation of a similar nation of a similar nation.	e, size and depth of each well or the general specifications of any other r. Dug well, 16 inch pipe, 2 electric pumps, . 16 feet deep.  withdrawn each year

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.

28534 and Ethel Bock

A COLORAGO A DESCRIPCIÓN DE CONTRACTOR A CONTRACTOR OF THE COLORAGO A COLORAG

THE CONTRACT OF STATE OF STATE

RECORDER'S OFFICE, Addison County, Montana.

County Recorder

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1. 57		Approved Stock Form-S	T. 6 R. W
le No			•
UPLICATE		STATE OF MONTANA STRATOR OF GROUNDWATED FICE OF STATE ENGINEER	County
•	Declaration (	of Vested Groundwa	ater Rights
		apter 237, Montana Session Law	CITIES LIVING 1
	- P n .		201.1
Jennie F	-leog	. , of(Addres	(Town)
County of 777 a		State of	
have appropriated	groundwater accordi	ng to the Montana laws in effec	et prior to January 1, 1962, as follows:
N			Rayla Paris
		2. The beneficial use on which garden 4. S.	the claim is based house laid
		3. Date or approximate date of	of earliest beneficial use; and how continu-
		ous the use has been	Sept 1937 hot
	E	acti.	
		4. The amount of groundwat per minute) 20 30	er claimed (in miner's inches or gallons
s		to which water has been	the acreage and description of the lands applied and name of the owner thereof
W)14 Son 9 T	69 R. 4W	T	FI A DEFI
ndicate point of an	propriation	*******************************	
nd place of use, if pos nall square represent	sible. Each	tion of each well or other m	such water from the ground and the loca- leans, of withdrawal
		Jacuszi	pump
The date of com drawal of ground		apletion of the construction of the	he well, wells, or other works for with-
***************************************	n n	11-1-11-11	
3. The depth of wate	r table	for to 40 fl.	
. So far as it may	be available, the ty	pe, size and depth of each well	or the general specifications of any other
			line and deel
The estimated am	ount of groundwater	withdrawn each year Zille	ful formul forlar
1. The log of format	ions encountered in	the drilling of each, well if avail	able that & 15 ft
9	uch sal	id:	
2. Such other inform	nation of a similar i	nature as may be useful in carr	ying out the policy of this act, including
	mar base or out con		
•••••			
		Signature of Ov	vner Jennie Eby Date 10 er 30 - 65
			Date Nec 30-63

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

Jennie C. Ely

RECORDER'S OFFICE, Madison County, Montana 3.5.

Filed Dec. 3/ 1963

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T. L S. R. 4 W.
County Madison  WATER CODE JAN 3 1984
ndwater Rights ENGINEER
on/Laws, 1961)
(Address) (Town) in effect prior to January 1, 1962, as follows:
which the claim is based.
which the claim is based demonstrated and how continu-
e date of earliest beneficial use; and how continu-
e date of earliest beneficial use; and how continu-
undwater claimed (in miner's inches or gallons

File No.....

DUPLICATE

STATE OF MONTAN ADMINISTRATOR OF GROUND

OFFICE OF STATE, ENGI

## Declaration of Vested Grou

	e of alder
Name of Appropriate	
County of Madus	State of Mount
ave appropriated groundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based.
×	use t law
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1230
	*
	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
- S	to which water has been applied and name of the owner thereof
gti NW gti	115-25/ × 126
Sec	
dicate point of appropriation	***************************************
d place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal.
	tion of each well or other means of withdrawal
drawal of groundwater	completion of the construction of the well, wells, or other works for with-
The depth of water table 2.  So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other
drawal of groundwater	type, size and depth of each well or the general specifications of any other
drawal of groundwater	type, size and depth of each well or the general specifications of any other water
drawal of groundwater	type, size and depth of each well or the general specifications of any other water
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drawal of groundwater  3. The depth of water table.  3. So far as it may be available, the works for the withdrawal of groundwater  3. The estimated amount of groundwater  4. The log of formations encountered in the log of formations encountered in the log of formation of a similar reference to book and page of any of the log of	type, size and depth of each well or the general specifications of any other water withdrawn each year.  In the drilling of each well if available and the county record the carrying out the policy of this act, including county record the carrying out the policy of this act, including county record the carrying out the policy of this act, including county record the carrying out the policy of this act, including county record the carrying out the policy of this act, including county record the carrying out the policy of this act, including county record the carrying out the policy of this act, including county record the carrying out the policy of this act, including county record the carrying out the policy of this act, including county record the carrying out the policy of this act, including county record the carrying out the policy of this act, including county record the carrying out the policy of this act, including county record the carrying out the policy of this act, including county record the carrying out the policy of this act, including county record the carrying out the policy of this act, including county record the carrying out the policy of this act, including county record the carrying out the
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The depth of water table.  So far as it may be available, the works for the withdrawal of groundwards.  The estimated amount of groundwards are the log of formations encountered in the log of formation of a similar reference to book and page of any of the log of any of the log of the l	type, size and depth of each well or the general specifications of any other water withdrawn each year and the drilling of each well if available and the drilling of each well in carrying out the policy of this act, including county record the second sec

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

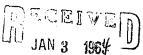
28770 I Ha THE STAND OF THE TANK の意力を見る できるというととう RECORDER'S OFFICE, Sa. Madison County, Montana. Ser. 3/1 STATE OF STA County Record Deputy

File No.....

T6-SR 4W
County Madison

DUPLICATE

STATE OF MONTANA
ADMINISTRATION OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



# Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

Gelbert Sartford	, of alder most
(Name of Appropriator)	(Address) (Town)
unty of Madus	State of Mont
ve appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
N Jacob	, Stieners
	2. The beneficial use on which the claim is based Comestic
	use + laun-
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1930
E	
	The state of the s
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 6 gal far min
	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
Hay Negte Negte Sec. 9 T. 65R 4W	2 lots _ 50 × 120 ouned
•	by appropriate
te point of appropriation	
lace of use, if possible. Each square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
,	1/2 hore   med pige
The date of commencement and comple	etion of the construction of the well, wells, or other works for with-
rawal of groundwater	etion of the construction of the well, wells, or other works for with-
rawal of groundwater	etion of the construction of the well, wells, or other works for with
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the depth of water table	rithdrawn each year.
the depth of water table	withdrawn each year.  Addrilling of each well if available  ure as may be useful in carrying out the policy of this act, including y record
The depth of water table	withdrawn each year.  Addrilling of each well if available  ure as may be useful in carrying out the policy of this act, including y record
The depth of water table	withdrawn each year.  Addrilling of each well if available arraying out the policy of this act, including y record.

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.

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

A TON TO THE The state of the s a got has hours RECORDER'S OFFICE. Madison County, Montana. Filed | Sec. 3/ 一個なる Denii

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3 <b>W</b>	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	$T \longrightarrow R \longrightarrow W$
DUPLICATE	County
	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER GODE  JAN 3 196
er Se	ADMINISTRATOR OF GROUNDWATER CODE JAN 3 1964
	Declaration of Vested Groundwater Rights ENGINZER
	(Under Chapter 237, Montana Session Laws, 1961)
1. Wilbur H	(Name of Appropriator) (Address) (Town)
	(Name of Appropriator) (Address) (Town)
have appropris	Madison State of Montana  Montana  Montana  Montana  Montana  Montana
	N
	2. The beneficial use on which the claim is based
	Domestic
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been \$2 1952 Continuous since
v	E 1952
•	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	per minute)
	5. If used for irrigation, give the acreage and description of the lands
<del></del>	s to which water has been applied and name of the owner thereof
W <sub>1</sub> /S W <sub>2</sub> 9	T 6S R 4 W Lot 2 Sprinkling Lot No. 2
Indicate point of	
and place of usc, is small square rep	if possible. Each
sman square repi	tion of each well or other means of withdrawal
	Jet Pump
	f commencement and completion of the construction of the well, wells, or other works for with-
	1925
8. The depth of	water table
_	
	may be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater
	drilledell 6" casing 37' deep
***************************************	
dv**********************	
10. The estimate	d amount of groundwater withdrawn each year 50,600
	ormations encountered in the drilling of each well if available. none
II. The log of ic	ormations encountered in the drilling of each well it available.
***************************************	
******************	· Kar
	nformation 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
***************************************	
	Signature of Owner William Hettick
	Signature of Owner (1)

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

28919 Uni Hetlich

RECORDER'S OFFICE, Sometimes of Madison County, Montana, St. Filed Sec. 3/

GW 2		3 IN TO
File No	),	T. R.
TRIPL	ICATE	County Addison
		ADMINISTRATOR OF GROUND WAFER CODE
	Top of Ground	OFFICE OF STATE ENGINEER
0	(Elev. above sea level 5/08)	Notice of Completion of Groundwater 1954
_	Clay	Appropriation by Means of Well ENGINEER
5	engagen in de la servición de La capación de la servición de	(Under Chapter 237, Montana Session Laws, 1961)
-	Samuel 6 Store	Owner Co Harman Address Mder Montage
-	Gravel & Clay	J. J. Kerkvlict  Driller. S. & K. Co. Address Alder Montage
_10		Date of Notice of Appropriation of Groundwater
	Clay & eand	
50	Crad & angual tintan	Date well started 3/19/64 Date Completed 3/21/64
	Sand & gravel Water	Type of well Equipment Used Churndrill  (dug, driven, bored or (Churn, drill, rotary or
52		drilled) other)
-	Packed sand	Water Use: Domestic ∰ Municipal ☐ Stock ☐ Irrigation ☐ . Industrial ☐ Drainage ☐ Other ☐
38		그 성도 [[[[]] [] - [] - [] - [] - [] - []
F	Sand & gravel Water	Tell Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand,
42		etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
<b></b>		ze Size and From To
		ze Size and From To  Weight of (Feet) (Feet) PERFORATIONS  Hed Casing Kind From To
		ole Size (Feet) (Feet)
	<b>6.1</b>	15 lb. 0 42
-		
E		
	N	Static Water Level for non-flowing Well 8 feet.
		Shut-in Pressure for Flowing Well
-		Pumping Water Level 32 feet at 16 gal. per minute.
-		Discharge in gal, per min of flowing well
10 2 371	w	How Tested Sailer Length of Test 20 minutes
		Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
		other similar pertinent information, including number of
	Lot 162 Blook 6	acres irrigated, if used for irrigation)
	Indicate location of well an	
F	place of use, if possible. Eac	
42Pec	small square represents 10 acre	
	Show exact depth of bottom.	93
	<del>-</del>	Driller's License Number
		OCCURACIONE

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

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

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

29658 C. Hyrdman

29638

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

Filed Gel.

County Recorder

TPP S ..

GW .	Approved Sto. A orm-State Publishing Co., Helena, Montana-42234
File No	T.6S. R. 4W.
	County Madison
DUPLICATE	STATE OF MONTANA
A TAMENT	STRATOR OF GROUNDWATER CODE
	FICE OF STATE ENGINEER
<b>Declaration</b>	of Vested Groundwater RightsEC 31 1963
(Under Ch	apter 237, Montane Session Laws, 1961) STAIE ENGINEER
	SIAIL
1. Cleo Hyndman	of Alder Montane.
(Name of Appropriator)	
County of MAGLEON have appropriated groundwater accordi	State of Montana.  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
	Household, Lawn and Garden.
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been
	Well put to beneficial use in 1948 and
E	used continuous since
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute)
	AV. SALAWAR DAY BALLARY
	5. If used for irrigation, give the acreage and description of the land
S	to which water has been applied and name of the owner thereo
3W 1/4 SW Sec. 9 T. 6S R. 4W.	Approx, 2000 sq feet of lawn and garden
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
•	tion of each well or other means of withdrawal
	Electric jet pump.
<u> </u>	
7. The date of commencement and com- drawal of groundwater	pletion of the construction of the well, wells, or other works for with
	completed, and use of groundwater began in 1948
O Who double of wroten table A wares	ge depth approx 6 feet.
o. The depth of water table	60 445 54 45 54 4 4 4 4 4 4 4 4 4 4 4 4 4
	pe, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwa	ter re to a depth of 23 feet.
***************************************	
10. The estimated amount of groundwater	withdrawn each year50000 gallons.
11. The log of formations encountered in	the drilling of each well if available
***************************************	
	ature as may be useful in carrying out the policy of this act, includin
	nty record
***************************************	
	MA .
	Signature of Owner Oles Hands

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.

Date December 30, 1963

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RECORDER'S OFFICE, Madison County, Montana. Deputy

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Approved Stock Form-State Publishing Co., Helena, Montana-42234

ALC: N	
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File No.

DUPLICATE

County Madison

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVE

### Declaration of Vested Groundwater Rights Change 2

(Under Chapter 237, Montana Session Laws, 1961)

Tem 1 Ienon	Aldan	e de la Maria. La companya de la co
1. (Name of Appropriator)	, of Alder (Address)	(Town)
County of Madison	(Address) State of Montana	n in a section of the
have appropriated groundwater according	ng to the Montana laws in effect prior to Janu	uary 1, 1962, as follows:
N	4 House	
	2. The beneficial use on which the claim is has household and lawn	ed
	indugenoza and zami	
	3. Date or approximate date of carliest benefit	icial nee and how continu
	ous the use has been 1950	***************************************
E	<u>and and an arranged to the second se</u>	<u> </u>
<b>x</b> -	4. The amount of groundwater claimed (in	miner's inches or gallon
	per minute)	***************************************
	per minute) 15 gal per min	
s Włswł	5. If used for irrigation, give the acreage an to which water has been applied and no	
1/4 Sec. 9 T. 6S. R. 4W	none	
edicate point of appropriation ad place of use, if possible. Each		
nall square represents 10 acres.	<ol><li>The means of withdrawing such water from tion of each well or other means of withdrawing.</li></ol>	m the ground and the loca wal
	electric pump ‡ horsepo	ower
7. The date of commencement and comp drawal of groundwater	pletion of the construction of the well, wells,	or other works for with
3. The depth of water table 15 fee	at	
. So far as it may be available, the type	pe, size and depth of each well or the general	specifications of any othe
by reer deep, 4 inch i	orbe, drifted well, I inch dra	w pipe
0. The estimated amount of groundwater	50,000 gal. withdrawn each year 28,000 gal.	<b>K</b>
1. The log of formations encountered in t	he drilling of each well if available	
2. Such other information of a similar no reference to book and page of any cour water to book 149 page 559 record	ature as may be useful in carrying out the po ty record. used on property as described in ds of Madison County, Montana	olicy of this act, includin
	Signature of Owner To	n I Done
		ec. 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.

Jama Jones

PECORDER'S OFFICE, Madison County, Montana.

Filed Sec. 3 0 15 6 3

County Recorder.

By Deputy

Tee \$

CO 900

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GR		Approved Stock Form-State Publishing Co., Helena, Montana-42234
File	No	T6 8 R 4 W
DUP	LICATE	County Malison
1· 2·	<del></del> -	TATE OF MONTANA
		ATOR OF GROUNDWATER CODE LEGGING 1963
		S OF STATE ENGINEER UL DEC 34 GOO
	Declaration of	Vested Groundwater Rights E ENGINEER 237, Montana Session Laws, 1961)
	(Under Chapte	r 237, Montana Session Laws, 1961)
		610
1,	Soy Kilson	(Address) (Town)
~		State of Montana (10wil)
h	ounty of Advantage according to	o the Montana laws in effect prior to January 1, 1962, as follows:
	N	
Γ	2.	The beneficial use on which the claim is based.
- 1		
ľ	3.	Date or approximate date of earliest beneficial use; and how continu-
ľ		ous the use has been 1948
"	E	
ł	× 4.	The amount of groundwater claimed (in miner's inches or gallons
1		per minute) have no vaget framing because we
- }-		de not keep a second of how much were
Ĺ		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	<b>s</b>	Spring Leven
N.W.	45148ec 9 T6 S R 4 W	
Ind	icate point of appropriation place of use, if possible. Each	
sma	ll square represents 10 acres.	The means of withdrawing such water from the ground and the loca- tion of each well op other means of withdrawal.
		tion of each wen obother means of withdrawan
	· ·	
7.	The date of commencement and complete	on of the construction of the well, wells, or other works for with-
	drawal of groundwater	1948
_		
	,	4.
9.	So far as it may be available, the type,	size and depth of each well or the general specifications of any other
	works for the withdrawal of groundwater.	instily 40 ft
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	Senson graft	
10	The estimated amount of groundwater wi	thdrawn each Is Sle
11.	The log of formations encountered in the	drilling of each well if available not available
12.		re as may be useful in carrying out the policy of this act, including
	· · · · · · · · · · · · · · · · · ·	record

Signature of Owner

Date Slec. 28, 1963

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