GW 2	Approve a stock Form-State Publishing Co., Helena, Montana-45642
File No	760 R21W SEC 23
DUPLICATE	June Barolli
Log .	STATE OF MONTANA
Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
(El.'v. above sea level	Notice of Completion of Groundwater
	Appropriation by Means of Well
GI, tan clay, sand	DEVELOPED AFTER JANUARY 1, 1962
39 Water, sand	(Under Chapter 237, Montana Session Laws, 1961)
go 6" & gravel	Owner K.J. LANGERENCE Address HAMILTON, 1997.
291 6" tan cley, sand	Driller KEN WILLIAMS Address 1558 So.5th.W.
61' & gravel	MISSOULA, MONI.
61' sand, gravel, tanclay 98' & small seep of water	Date well started. DEC. 12, 68
_98' ten clay, sand	Type of well DRILLED Equipment used CHIFN (Dug, driven, bored or drilled) (Churn drill, rotary or other)
131 '6" & gravel	Water use: Domestic Municipal Stock Irrigation
131 '6" water, sand 135 ' & gravel	Industrial ☐ Drainage ☐ Other ☐ Indicate on the diagram the character and thickness of the different strate
Communication of the Communica	met with in drilling, such as soil, clay, shale, gravel, rock or sund, 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 Drilled Weight (Feet) (Feet) FERFORATIONS
_	Hole of Casing Kind From To Size (Feet) (Feet)
	6"I.D. 6-5/8" ground 135ft.
	à"side-
	wall 17 lbs.
 -	
	N Static Water Level for non-flowing well,
- 1	Shut-in Pressure for Flowing Well
	Pumping Water Level 132 feet
	w gal. per minute.
-	Discharge in gal. per min. of flowing well
- 1	How Tested bail & sub test pump
	Length of Test. 5 hours
	Remarks: (Gravel packing, cementing, pack-
— I	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 number of acres and location or other data (i.e.: Lot, Block and Addi-
_	tion).
-	
Show exact depth of bottom.	
This farm to be managed by Jailley and O	A STATE OF THE STA
This form to be prepared by driller, and three cop- County Clerk and Recorder in the county in which retained by driller.	the well is located, tissue copy to be Driller's License Number
Please answer all questions. If not applicable, s	so state, otherwise the form will be **Driller's Signature**

44,890

Carlotte Control of the Control of t

DUPLICATE

County....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 17 1964

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

,	Sirvas H Clas	RENC!	-	of R 7.	- II-	Box 12	9		AMI/	
1,	(Name of Appropriator)	·	··· · · · •	U1	(Address)		(7	ľown)	
C h	(Name of Appropriator) ounty of RAVA///E ave appropriated groundwater according	ng to th	e Mont	State of ana laws	in effect	prior t	o Janus	ry 1, 19	62, as foll	ows:
[.	N	2. The	e benefi	cial use o	n which t	he claim	is base	d.IR	CABAT FA	V 8
-		3. Dat	te or ap the use	proximate has bee	te date of	earliest	benefic 196	ial use;	and how c	ontinu-
*	E	4. The	e amou	nt of gr	oundwate	r claime	ed (in :	miner's i	inches or	gallons
o al	uner tot 1 Blk 46	5. If to	used fo	r irrigati water ha	ion, give is been a	the acre	age and and na	l descrip me of th J=EE	tion of th	e lands thereof
	1/4 Sec T R		NR.	+ 1						
and	cate point of appropriation place of use, if possible. Each l square represents 10 acres.	tio	n of eac	h well or	drawing s	nuch wat	ter from	the ground	and and t	174
7.	The date of commencement and com drawal of groundwater	pletion o	of the c	onstructio	on of the	well,	wells, o	or other	works fo	r with-
8.	The depth of water tableFound	<u>,</u> , ,	EET	T ji	v 5	ON	1.11.15	-/2		
	So far as it may be available, the ty	pe, size	and de	pth of ea	ch well o	r the g	eneral s	pecificati		
	Works for the withdrawal of groundwa	fl	(.V2.E5.Z.)							
				••••••		*************	************			
	The estimated amount of groundwater									
11.	The log of formations encountered in	the drilli	ing of e	ach well	if availal	ble	Not	T - A	4 Vnile	1 ble
			······································							
12.	Such other information of a similar reference to book and page of any cou	nature as anty recon	may b	e useful NoT	in carryi	ing out	the pol	licy of the	his act, in	cluding
				Signature	of Own	ner. () (Coru	nect	(Sir 1963	V20
						Date	···//:	.v	gg	············

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.

I certify that I received and illed this instrument on this 3/ 2/ day of 12:0/ eclock M.

The Manual County Recogness

Security Recogness

GW 2	•							Annual Control
•	***************************************				T	6 N	R .2./.4	2:50c24
DUPLICA	ate				(files		VEN	alli County
			ADMINT:	STATE STRATOR	of Mon of Grou	Tana Ndwater	SODE)
	Top of Ground		`	OFFICE OF	SIMIE E	MOINELL		-
- 31	(Elev. above sea level)		Notice of			_		rik .
-81			Approp	priation	by Mo	eans of	Well	
			(Under Ch					
- ×	·.	Owner	Williamh	v.+ Ahi	CE TORK	itess 71	3 Box	131
					- 00 -			
		Date of	Notice of Appr	opriation c	i Groundy	vater	1-1-63	
		Date w	ell started	1-68	Date	Complete	d 4-1-	63
-			f well Dug					
-4,			g, driven, bored led)	l cr	(C) oth		rotary or	
		Water	Use: Domestic	() Mu	nicipal () Stock	() Irri	igation ()
			Industrial) Dra	inage (Other	()	
-8			licate on the did met with in dril					
CA A KE		etc. Sh	ow depth at wh bearing strata a	ich water	is encount	ered, thick	mess and c	haracter of
16		Water-	i and the control of		io which i	ne water :		wen.
		Files Of Delited	Size and Weight of	From (Feet)	To (Feet)		PERFORATION	NB
-		Irilled Loto	Casing			Kind Size	From (Feet)	Te (Feet)
-								
_			<u> </u>		1	<u> </u>	<u> </u>	
_	N	St	tatic Water Leve	ol for non-	llowing W	ell	8	feet.
		_	hut-in Pressure		-			
		_ Pı	umping Water L	evel	2 months	et at 30	gal.	per minute.
		1 "	ischarge in gal.,	per min.	of flowing	well	730 =	Foliate
	W	- E Ho	ow Tested		Len	gth of Tes	t	• • • • • • • • • • • • • • • • • • • •
		Re	emarks: (Grave)	packing.	cementing	, packers, indwater i	type of shift not at we	utoff, Loca-
		_	other	similar pe	ertinent in	formation,	including	number of
	LOT 1- Block 3/2 C 3 Lug	LETA	od√ acres	irrigated, i	if used for	irrigction)	cse_
-	Homittee R	Pont.	***************************************					**************
-	Indicate location of well		***************************************		***************************************			
	place of use, if possible. I small square represents 10 ar		***************************************				••••••	
10	Show exact depth of bottom				/:	self	se Number	
					Dril	er's Ligen	se Number	
					 D1	an'a Ci		
		1		d h +h-		ler's Signo		and Re-
This cord	form to be prepared by driller, an ler in the county in which the well	a three c	copies to be ille	or by tue	OMTIGE MI	000	Cierr	
			co state other	rice the for	m will be	returned.		

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.

instrument on in So the instrument on in So the day! Bee 63 2147

o'cle 9. it.

7. 9. More Cooling Real Recognite

Already Keith

DEFORE

DUPLICATE	
File No	
G. G.	

T 61 R 21 W SEC 24

Ravalli County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights
(Under Chapter 287, Montana Session Laws, 1961) ALL ENGINEER

1. 21/1/4m la/ la/ Alice de (Name of Appropriator)	an C	Cole, of Reute 2, Box 131 NAM, LTON (Address) (Town)
County of Ravalli, State of Montar effect prior to January 1, 1962, as	na, ha follow	,
N	2.	The beneficial use on which the claim is based House held
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 8-1-40. Continuous
W	4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 100 Jul Pur minute
Set 1. Black 47, Calumet addition, Hamilton, Mont	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
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and a drawal of groundwater	complet	ion of the construction of the well, wells, or other works for with-
8. The depth of water table Later		, 6'+ 15'
		size and depth of each well or the general specifications of any dwater 40.44 Casing
•••••	••••••	
10. The estimated amount of groundw	vater v	vithdrawn each year 385,000 galland a year.
11. The log of formations encountered	in the	drilling of each well if available AZLAZE
		re as may be useful in carrying out the policy of this act, includ-

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

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.

I certify that I serviced and Illed this
Instrument of the 30 th
day I Die. 63 at 2:48
ordin P. Market

County Records

Akerly Keith

Deport

The American Commission of the Commission of the

	APR 28 195	ATION BOARD SESES-24T 6 M R 2/ (U) County Povalli
ja So So So So So So So So So So So So So	ADMINISTRA	TATE OF MONTANA TOR OF GROUNDWATER CODE E OF STATE ENGINEER
Notice (1	n of Groundwater Appropriation Nithout Well ped After January 1, 1962
	(Under Chapte	r 237 Montana Session Laws, 1961)
	Ov Co	nte of Appropriation of Groundwater full 25 /// vner Eugene Wahnles Address full mills months and market full and market full
	De	te Started Ifil 1st Date Completed Mag 1st -
N		Describe means of obtaining groundwater (as by sub-irrigation,
	2)	gravity of free free Depth of water table.
5. <i>F</i> .4 Sec. 3.4	1. TY2 R2/W 4)	Use of the water Inigation
ndicate point of nd place of use, i	appropriation	Amount of groundwater claimed (in miner's inches, or gallons per minute)
	6)	If used for irrigation, give number of seres and description of land.
	7)	Estimate amount of water used each year. Oll
		mature of Owner Eugen Dalumler

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

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

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

S MOUNT COUNTY RECORDER Lee 3.00 DEPUTY

G .	Approved Stock F	Form—State Publishing Co., Helena, Monum—42234
File No	T. 6 N R. 21	W. SEC. 24 Block 3 R let 45
DUPLICATE		County Paralli
	STATE OF MONTANA	ATER CODE DE Colories addresses
	ADMINISTRATOR OF GROUNDWA	ATER CODE
	OFFICE OF STATE ENGINE	ER JAN 17 1964
Declara	tion of Vested Ground	dwater Rights Linguistick
	Inder Chapter 237, Montana Session	
0 11	£ 2. 1/2.	con a con the attention
1 News of Appro	(A Nello, of 72)	8 Daly and Hamilton ddress) (Town)
Country of Paralle	priator) (A	mont.
have appropriated groundwater	according to the Montana laws in	effect prior to January 1, 1962, as follows:
N		lana.
	2. The beneficial use on w	hich the claim is based
		yand + garden:
		ate of earliest beneficial use; and how continu-
	ous the use has been	16-4-19-13
w	- E 22 22	Cont 1913 continuous
	}	
	4. The amount of groun	dwater claimed (in miner's inches or gallons
	per minuto)	following purious te
		atus Aba assuran and Jamaintina at Aba landa
<u> </u>	to which water has b	give the acresge and description of the lands seen applied and name of the owner thereof
•	***************************************	
		for house day and
Indicate point of appropriation and place of use, if possible. Each		
small square represents 10, acres.		wing such water from the ground and the loca-
alumit add	tion of each well or oth	er means of withdrawal
+3 Dlk, 45		The state of the s
7 The data of commissioners	and completion of the construction	of the well walls on other works for with
7. The date of commencement a	and completion of the construction of	of the well, wells, or other works for with-
**************************************	***************************************	
8. The depth of water table	about 16 St.	
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 withdrawn of g	R 25 17	Dania well with
1.14.6	m alexander	
		40,000 gallons
11. The log of formations encount	ered in the drilling of each well if	available flores

***************************************	***************************************	***************************************
		carrying out the policy of this act, including
		21) 11 Karas I

		0116 0
	Signature of	Owner J. H. Enebo Date Dec 30, 1963.
		Des 30 1962
		Date Karana Control of Control

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.

	×				
G ⁽	` ~			Publishing Co., Helena, Monum 422	
File	No		7.6N K. 2160 SEC.	14 TBeach 3 R Lat	
מסם	PLICATE			County Pauall	
		· · · · · ·	TE OF MONTANA	and Cabasicet	adda
:			OR OF GROUNDWATER C OF STATE ENGINEER	U	•
				JAN 17 1964	
			ested Groundwate 37, Montana Session Laws, 19		LER
	0	4 0	4000	0 6 11.	17
1	ssur	Name of Appropriator)	(Address)	(Town)	neerox
h h	county of	ed groundwater according to t	he Montana laws in effect p	rior to January 1, 1962, as	follows:
		N		0	_
		2. Ti	ne beneficial use on which the	claim is based	<u>ノ</u> 、
		1 1 1 1	•		
		1 1 1 1	ate or approximate date of ea		ow continu-
			s the use has been	tow Conte	
" [*			
		4. Ti	no amount of groundwater of	laimed (in miner's inches	or gallons
		De	r minute) 5 gallo	C. Dat Mile f The transfer and the decision of the second se	**********
		5. If to	used for irrigation, give the which water has been app	e acreage and description of the own	f the lands ner thereof
en e Salajo				House 4 14 and	***************************************
1000	Sec icate p-int of		acceptant the	Acust Agus	
and	place of use, if	possible. Each	he means of withdrawing sucl	h water from the ground as	nd the loca-
	di square repre	add tie	on of each well or other means	of withdrawal	no p
Pos	+3 DG	6,45	near mark	stall of house	
TO			.0 41		
7.	drawal of gro	commencement and completion oundwater	of the construction of the v	ven wens, or other work	IOF WILL-
	*************************		,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
8.	The depth of v	vater table about	lle ft.		
9.		nay be available, the type, size withdrawal of groundwater			
	*******************	s.	25 At da	anday well a	with.
	## *** *******************************	14 4000 0.00			
	******************	,		, , , , , , , , , , , , , , , , , , ,	:
10.	The estimated	amount of groundwater withdr	awn each year 40	and gallon	1/
11.	The log of for	mations encountered in the drill	ing of each well if available.	ground	Q
	***************************************			A Comment	
	*******************	***************************************			***************************************
		formation of a similar nature as			
	reigrence to Do	ook and page of any county reco	FQ	***************************************	**********************
	#==***********************************	·····		0116	/)
			Signature of Owner	S, N.En	cho
			. 1	S, H. En Date Dec. 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.

instrument on this 3/5/
instrument on this 3/5/
day of 6/6/2, at 1/1/8
o'clock A.

T. G. PRILORDER

COUNTY RICORDER

DIPUTE

DIPUTE

= 100 = 21W Sec24

County DECEIVED

BONTANA BUNKAU OF MUSES AND GEOLOGY DIAN

BONTANA BUNKAU OF MUSES AND GEOLOGY DIAN

AND DECEIVED

DIGIN JURNEY REPORTED

STATE ENGINEER

the state of the s
Owner Judson W. Kilpatrick Address Hamilton, Mont.
Driller Mr. MacGregor Address Deceased
and the same of th
Date Started in 1925 Date Completed 2 days later
Location: Sec. 7. R. Ve sec.
Lot 1, Block 51, Calumet Addition, Ravalli County,
Type of well drilled Equipment used churn drill (Churn drill roter) (Churn drill roter)
Water use: Domestic R Municipal Stock Irrigation X
Industrial Drainage Other:
Cosing: 0 ft to 35 ft. Type Size 4"
Casing:
Casing: ft. toft. Type
Perforated or Screened: Ft to ft to ft Ft to ft
Type of screen or perforations
Static Water level, for non-flowing well: 29 feet (within 6 ft. of surface) feet
Shul-in pressure, for flowing well: 15./sq. in. nu: (date)
Pumping water level 29 feet at
New tested:
Langth of test 2 days
Remarks: (Gravel packing, asmenting, packers, type of shut-off, depth of shut-off)
Gravel packing, no shut-off except on pump
THE PACKAGE TO STILL OUT SKIEDS ON DAILY
Jana

Mow le gali Dogab, foot Description of Moterial Drilled 35 sand and gravel

60 21W Sec 24

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FERRICAL STREET, ROOM

STATE ENGINEER

Jud	lson W. Kilpatric	k Addre	as Hamilton: Y	ion tana
المعاملات الإسارات ا		8 ఉమ్మ	es Decaased	
Orller Norn	ian Kay			
Date Started	Mon 20, 195	7 Date	Combinistry	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Location: Se	cT	R Was alumet Additi		County v
Type of well drilled	ared, or called			1. L
Wictor use: Domestic	Sanicipal []	Stock X	रैक्संदुर्वाठस	10.1
escari 3	Diginage	Caper	en e	
Industrial L.1		ates:	5-178 15 ¹¹	
Cosing: 9			Sine	
Cosing: ii. to	t. Type			
Consing	. 160		Sixe	
		73	. to B	
Parlormed or Screened: Pt.				
Type of screen or perforations.	23	thin 14 fts	of surface)	fast.
Type of acreen or perforations. Static Water level, for non-flowing	well 32.11. Land	CHAIR OF T		
Shut-in pressure, for flowing well.	no	Ib./s⊲. ™. On.	data	•
Principles water level	feet CR	6	ged, por min	and the second s
How tested Compress				
hough of test 4 hour	~	المارية		
Remarks: (Grave) packing, comes	illing, parkets, 1992 🐇 -	Σai+od. CSP ಹಳ್ಳು	Louis Trofe 67	
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Dec. 27, 1961 Justiepatuck

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File No	THEMEINE
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Approved Stock Form-State Publishing Co., Helena, Montana-42234 T 6 M R 21 W SEC 24 County Favalle

STATE SAMMANSTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	(Under Chapt	er 237, Montana Session Laws, 1961)
1	Mrs. Ralph E. Cur	. of Box 137 Rts 2 Hamilton (Address) (Town)
	(Name of Appropriator)	(Address) (Town) State of Montana
C		State of January 1, 1962, as follows:
-		A
Γ		. The beneficial use on which the claim is based
-		and wrightion
- -		Date or approximate date of earliest beneficial use; and how continu-
	·	ous the use has been the well was duy when
w		The Olikerells that the house
"		approximately 30 years a go:
- [4	. The amount of groundwater claimed (in miner's inches or gallons
- 1		per minute) delle degges report was
1		
, L		. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
120	feet Jus Bl 48	32 Sprinkling lawn and
	seculation R.	Gradeni:
	cate point of appropriation place of use, if possible. Each	
ama	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.
		elletre Dump from one
7.	The date of commencement and complet drawal of groundwater.	ion of the construction of the well, wells, or other works for with-
8.	The depth of water table	et
9.		size and depth of each well or the general specifications of any other

10.	The estimated amount of groundwater wi	thdrawn each year
11.	The log of formations encountered in the	drilling of each well if available
		22-2-8 02 002 102 2 01-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2

		re as may be useful in carrying out the policy of this act, including record

		Simon of Dames Miles Elever 1 Occurren
		Signature of Owner Steney Occurs
		Date Janualing 11 64
Thre	ee copies to be filed by the owner with the C	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.

4437<u>ナ</u>

I certify that I received and filed this instrument on this.

day of A.M.

J. MOSL

COUNTY RECORDER

DEPUTY

GM.	1	
File	No. 2210	ì

Approved Stock Form-State Publishing Co., Helena, Montana-41921 3

T GN R2/W Sec24

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater RightATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

1,	ROTH CEORGE, W., of RIII BOX 133 HAMITON (Name of Appropriator) (Address) (Town)
	(Name of Appropriator) (Address) (10wii)
j	County of
	2. The beneficial use on which the claim is based. To - IRRI GATE MY GROUND
i	3. Date or approximate date of earliest beneficial use; and how continuous the use has been MARCH 1962
17	E GAY, AT About EVERY OTHER
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 3.5 GAlloNS PER-MINUTE
Į,	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
•	, Act
and	l place of use, if possible. Each all 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.
	If HORSE - MOTOR WE WELL
	• 5 **
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Cam MENGED: MARCI 1912 Completed -
8.	The depth of water table 10 — TEN- 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. A. S. W. E. W. E. W. G. T. G. T. G. E. T. W. G. E. T. W. G. E. T.
10.	The estimated amount of groundwater withdrawn each year 150,000 ff
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.
	<u>.</u>
	Signature of Owner of Loye M. B. Th.
	Date/2-20-1963

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.

15701

PM. F. M. DOCK.

COURTY RECORDER

DEFUTY

SERVING SCHOOL STORY

Ravalli County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

TEIVUM

	JAN 17 1984
DEC	LARATION OF VESTED GROUNDWATER RIGHTS Under Chapter 237, Montana Session Laws, 1961) LIVELINEER
1	, of
Secretary of American Manager	Towns (Address) - # # # # Jown)
County of Payalli State of Montana ho	ve appropriated groundwater according to the Montana laws in effect
prior to January 1, 1962, as follows:	
RAVALLI	MONTANA
2. The beneficial use on which the clai	m is based
the supported the state of the	
N	3. Date or approximate date of earliest beneficial use; and how
	continuous the user has the Batton to
	4. The amount of groundwater claimed (in miner's inches or gallons
├─┤─ ┼─┤─┤ ─┼	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
W 1 1 1 1 1 E	
	5. If used for irrigation sive the acreage and description of the
	lands to which water has been applied and name of the owner
	thereof

	6 The means of withdrawing such suggest from the ground and the time
1/4SecTR	6. The means of withdrawing such water from the ground are the ros location of each well or other means of withdrawal
Indicate point of appropriation and	
place of use, if possible. Each small	
square represents 10 acres	
7. The date of commencement and com	pletion of the Sacration county the Liveli, wells, or other works for with-
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8. The depth of water table	Halmoun
O Co form on the many has available that	ine size and denth of each well or the general specifications of any
other works for the withdrawal of ar	oundwdien see
Office works for the withdraws of gr	********************

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10. The estimated emount of excundwate	withdrawn each year
11 The law of formations ansountered i	the drilling of each well if available
11. The log of formations encountered i	
	A company of the comp
12 Such other information of a similar	nature as may be useful in corrying out the policy of this act, including
reference to book and name of any	county record
in the state of th	
	Signature of Owner
Marine Marine Marine Marine Marine Marine	Beside on Page 148 of the Honords of the County of Bavalle
Three copies to be filed by the owner w	ith the County Clerk and Regorder of the county in which the well is
located. State of Fontens.	The Beeds on Pane 148 of the records of the County of Pavella, with the County Clerk and Recorder of the county in which the well is licable, so state, otherwise the form will be returned.
-1 11 15 .	
Original to the County Clerk and Reco	der; duplicate to the State Engineer; Triplicate to the School of Mines
and Quadruplicate for the Appropriator	· ·
and the second s	•

4114

I certify that I received and filed this instrument on this 3/01
day of 9. 1963, at 4.50
o'clock M.

7. M. Maare

County Recorder

By Deputy

GV	Barry Same Albert	LINE CORNER OF CORNE	Approved Stock Form-State	Publishing Co., Helcna, Montana-44887	× 23
File No	Journal Al	. 30		T 67 R 21W	Sec 24
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.09	love.	MotionSTATE OF			
I parel "	Destruction AI Platestoners	OMINISTRATOR OF OFFICE OF STA		ODE	
).				,	
	Declarati	on of Vested	Groundwate	er Rights	
	· (Un	der Chapter 237, Mor	tana Session Laws, 1	1961)	
	Tan VIII	nns	777+ FIR-	Who was wille	#
1	(Name of Approp	riator)	, of Address),	1 145(11146/h7) Has	n 1/1070
County of	KAUAII.	******	State of	IBM V A NVA	
nave appro	n n	according to the Mon	tana laws in effect pr	rior to January 1, 1962, as fol	llows:
		2. The bene	ficial use on which the	e claim/s based / 145h	ld
		- E 11	megation g	of Law	
		3. Date or a	proximate date of ear	rliest beneficial use, and how	continu-
		ous the us	e has been	Det use	
v		- E		·	
		4. The amou	nt of groundwater e	laimed (in miner's inches or	gallons
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	. 8	to authich	motor has been small	acreage and description of thicd and name of the owner	ie lands thereof
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	TR.CAA	MANGE	ARD TACK A	JADella J. Rudlet	(C.S.).
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mair square	represents to acres.	tion of ea	ch well or other mean	is of withdrawal	Well
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7. The date	of sommersement Ind	aomiduitur of the a	onstruction of the su	all malls on ather manis &	
drawal of	f groundwater.	Enoun!		ell, wells, or other works fo	r witn-
***********		. 11:	***************************************		*********
8. The depth	h of water table.) <i>34.</i>	***************************************	***************************************	
9. So far as	it may be available,	the type, size and de	oth of each well or th	e general specifications of an	y other
Works for	the withdrawal of gro	undwater fill	241 Well 3.	JA Case	9

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	f formations encountere	ou m the arming of e	uch well it available.		***********
*************					***********
Onal -11	- in-6	***************************************	0.3.4		
	to book and page of a			out the policy of this act, inc	eluding
		2	Signature of Owner.	< + AWas	D
			T	Date 31-1	
			~		

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.

I certify that I received and filed this instrument on this 3/
day 1 Dlc 1965 at 10/
celock A M.
F. L. Moore
COUNTY RECORDER

By 2020

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Transfer day

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T. 6 N R 2142 SEC 25

DUPLICATE

County Bavall1

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	******	of 710 N. 7th 3t. (Address)	Hamilton (Town)
		State of Montana	
have appropriated groundwater accordi	ne i	to the Montana laws in effect prior to Ja	muary 1, 1962, as follow
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(-23	9	The beneficial use on which the claim is	hans 3
	٠.	Domestic st irrigation.	s basea
		: :	
	3.	Date or approximate date of earliest bene	eficial use; and how con
		ous the use has been 1916 and has	not been used con
V E		nlonsly.	

	4.	The amount of groundwater claimed (i	in miner's incles or ga
		per minute) 60 gallons per minute	•

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<u> </u>	ΰ.	If used for irrigation, give the acreage a to which water has been applied and	and description of the l
-	>	3 10 ft 5, 6, 7 and 8 lots.	Elk. 4 Riverview
		Addition.	***************************************
ndicate point of appropriation			***************************************
ndicate point of appropriation nc. place of use, if possible. Each	G	The means of withdrawing such water fr	am the amount on 1 the
mall square represents 10 acres.	υ.	tion of each well or other means of with	
		Machanical rampa	
7. The date of commencement and comp drawal of groundwaterIt was commenced at future	വില	n of the construction of the well, wells, ted in 1916, and is not in use a	, or other works for
drawal of groundwaterIt was com- reserved to be used at future 8. The depth of water tableapproxim	e.d e.d	ted in 1916 and is not in use a sto.	t the present time
drawal of groundwater. It was com- reserved to be used at future 8. The depth of water table approxim 9. So far as it may be available, the type works for the withdrawal of groundwa	ple ad ata pe, s	ted in 1916 and is not in use a ato. Ly sight feet. ize and depth of each well or the general five inch cased drilled we	t the resent tire
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

40632

I certify that I received and filed this instrument on this 31

day at Dec 19 (05 at 10 10 7 o'clock At 14. Model

ile No	- Marie Marie Land	T6.N	R 21 W SEC 25
UPLICATE		County	
	STATE OF M		
	ADMINISTRATOR OF C	ROUNDWATER CODE	17 1964
	OFFICE OF STAT	E ENGINEER	ENGINEER
De	claration of Vested	Groundwater Rights	
 -	(Under Chapter 237, Mont	_	
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Louis 1	& Buck	of framily (Address)	
have appropriated grou	ndwater according to the Mont	tate of 900000000000000000000000000000000000	ry 1, 1962, as follows:
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	per minute	400 gol ger S	<u> </u>

s	5. If used for	irrigation, give the acreage and vater has been applied and nam	description of the lands
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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.

I certify that I received and tiled this trument on this 6th 103

I certify that I received instrument on this construction of the day of January of County Recorder Arishy Louth Deputy

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



File No.....

T 6 N R 21 W SEC 25136

DUPLICATE

County....

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 8 1964.

Declaration of Vested Groundwater Rights. LittlineER

	(Under Chapter 237, Montana S	ession Laws, 1961)
E.L.	L. Coke of Frances, H. Coke, of (Name of Appropriator)	7/1 DESTA ST HAMILTON (Address) (Town)
D D	County of RANGLL'. State have appropriated groundwater according to the Montana le	of MANTANA www in effect prior to January 1, 1962, as follows:
w	2. The beneficial us AMO 5. 3. Date or approximate out the use has Control 4. The amount of	ne on which the claim is based house hold PANKLING mate date of earliest beneficial use; and how continubeen 1939 NOOUS EVEL SINCE groundwater claimed (in miner's inches or gallons 80 2ALLONS PEL MINGLE
Ĺ	to which water	ration, give the acreage and description of the lands has been applied and name of the owner thereof

and sma	PINCE TO WNSITE 13Lock 22 Indicate point of appropriation appropriation Each small square represents 10 acres. 6. The means of with the square tion of each well 1-e + 1 13Lock 22	thdrawing such water from the ground and the loca- or other means of withdrawal. ELECTLIC
	8. The depth of water table API-EX 25 9. So far as it may be available, the type, size and depth of works for the withdrawal of groundwater OFILE	c _{EE} +
10.	10. The estimated amount of groundwater withdrawn each year	20 736 000 9ALLONS
11.	11. The log of formations encountered in the drilling of each we	ll if available Wane AraiLable
	reference to book and page of any county record	
	By Junea - Suct 18 Afforkey IN FACT Signate	1re of Owner Frances as Cole Detel 1: C - 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.

instrument on this 30 th day at Alex. 63.3:14
o'clock P.

7.9. Market

Dupl

T....6.N......R.21.W...

Ravalli County

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 17 1964 DECLARATION OF VESTED GROUNDWATER, RIGHTS (Under Chapter 237, Montana Session Laws) 1961% ENGLES of 949. S. 3. 3. (Town) (Address) (Name of Appropriator) County of Ravalli, State of Montana, have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. N 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 The means of withdrawing such water from the ground and the . 1/4. .\. . Sec T. R. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year.... 11. The log of formations encountered in the drilling of each well if available. The control of the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record..... Signature of Owner A Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

File No.	T. 6 N R. 21.40. 546. 4
Lupl	Ravalli County
ADA	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 17 1964
DECLARA Unde	ATION OF VESTED GROUNDWATER RIGHTS or Chapter 237, Montana Session Laws
1	(Address) (Address) (Town) (Appropriated groundwater according to the Montana laws in effect
prior to January 1, 1962, as follows:	
2. The beneficial use on which the claim is b	
N 3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
W E	
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.
Pure grove Stot 4- Mll 86.	
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8. The depth of water table	
9. So far as it may be available, the type, si other works for the withdrawal of groundw	ize and depth of each well or the general specifications of any later.
10. The estimated amount of groundwater with	damm of the 100 500
	drilling of each well if available. Thank I. S. Aand
	as may be useful in carrying out the policy of this act, including record
	a comment
	Signature of Owner M.A
Three copies to be filed by the owner with the located.	e County Clerk and Recorder of the county in which the well is
§ Control of the Cont	e, so state, otherwise the form will be returned.
and Quadruplicate for the Appropriator.	uplicate to the State Engineer; Triplicate to the School of Mines

I certify that I received and filed this instrument on this day of Market 1963, at 0:2/

-Kalien
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CD

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

|--|

File No. DUPLICATE

T & M R 21 W SEC. 25 County Havalle

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER

	(Under Chapter 237, Montana Session Laws, 1901)
\mathcal{D}	(Name of Appropriator) of R-2 Box 135 Hamilton (Address) (Town)
1//1/	mond & Sandson, of 1-2 box 133 tramston
/	(Name of Appropriator) (Address) (10wil)
Count	of Manual State of Montana laws in effect prior to January 1, 1962, as follows:
паче	ppropriated groundwater according to the montana laws in extent prior to carriery 1, 2000, as 2000ms.
	N /
1 1	2. The beneficial use on which the claim is based
	Lawn & garden
	3 Date or approximate date of earliest haneficial uses and how continue
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 97 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	Maint wer auto
w 	E Maid iner amica
	4. The amount of groundwater claimed (in miner's inches or gallons
· · · · ·	per minute) 1200 gallon gen ha.
-	
	5. If used for irrigation, give the acreage and description of the lands
12 1	to which water has been applied and name of the owner thereof
KWE	wew fifth 38 to which water has been applied and name of the owner thereof
1/4	New 3965238 garre lawn & garden Sec. T. R. Raymond & January
	point of appropriation
	of use, if possible. Each are represents 10 acres. 6. The means of withdrawing such water from the ground and the loca-
oman by	tion of each well or other means of withdrawah and electricate
	fune I from from from
	June Lighten Mouth Junk,
7. Th	
dray	date of commencement and completion of the construction of the well, wells, or other works for with-
	P to Pa al
8. The	lepth of water table heppe 1 50 ft llega
v. worl	ar as it may be available, the type, size and depth of each well or the general specifications of any other of the withdrawal of groundwater.
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10. The	estimated amount of groundwater withdrawn each year. Hz Ula, Ca
20. 110	2 - 0
11. The	og of formations encountered in the drilling of each well if available. Alone Research

12. Sucl	other information of a similar nature as may be useful in carrying out the policy of this act, including
	ence to book and page of any county record
•••••	
•••••	
	17 2 A 1
	Signature of Owner Landson
	Signature of Owner Laysman & Law Mann Date Lec 136, 1963
	Date 7. 6. 1. 2

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.

F4239

I certify that I received and lifed this

instrument on this.....

1964 0 8:14

o'clock U' M.

COUNTY REGORDER

Kith

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	Decla			ed Ground		ights		
		(Under Cha	pter 237, M	Iontana Session	Laws, 1961)	•		
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Indiani ing	(Name of A	ppropriator)		, of(Add	lress)		('Town)	
County of	(Name of A	water accordin	or to the M	State of		2		·····
and uppe	N	valet accordin						
			2. The bes	neficial use on w	hich the claim	is based.	utsid	'e
			wrig	valion for	laws	2 and	gaid	end
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			ous the	use has been	1930	thru !	965 ci	locat
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			per mi	ount of groundy	24 24	(in miner s	mones or	gauons
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			5. If used	for irrigation, g	ive the acreag	e and descri	ption of th	e lands
Q Quantaria	s Satilland	12 36-12	to whie	h water has bee	en applied an	d name of t	he owner	thereof
	2 T R						***************************************	
ndicate poin	nt of appropriatiuse, if possible. Ea	ion	* *************************************	•••••			******************	**************
mall square	use, if possible. Ea represents 10 acr	es.		ns of withdrawi				
			tion of	each well or othe	er means of w	ithdrawal		
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7. The date	of commencemen	and comple	tion of the	construction of	the well we	lla an athan		
drawal o	of groundwater						••••	
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3. The dept	h of water table			*******************	***************************************			
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works for	r the withdrawal	of groundwate	er	Dr. 17712T	Filipaliteld	<u></u>		
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	nated amount of g				•		•	
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				Signature of O	wner Mas	Alen	<u>c</u> R. F	ord
					Date	Den 2	v9'65	•
ree copies to	o be filed by the o	wner with the	County Cla	rk and Recorder			•	
							в wен 18 10	cated.
nse answer	all questions. If n	ot applicable,	so state, oth	erwise the form	will be retur	ned.		
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nes and Geo	ology, and Quadru	plicate for th	e Approprie	itor,	, ampiredti	- eo me mion	want Dure	au or

G	STITE WATER O	OMSERVATION BO	OARD ^P	proved Stock Form—State Put	olishing Co., Helena, Mo	onta 4887	· .
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	Darlinton	SUADMINISTR	ATOR OF GR	OUNDWATER COD	E		
	Dickert	- OFFIC	E OF STATE	ENGINEER			•
		(Under Chapte	er 237, Montan	Groundwater a Session Laws, 196	1)		
1	(Name of County	- R-) forth	, c	+70850-3rd 57	$t = \mathcal{H}_{\mathcal{U}_2}$	recelor	
· ·.	Country of A Country of A	Appropriator)	C) .	(Address)	- MD 2	(Town)	
	have appropriated ground	water according t	to the Montan	a laws in effect prior	r to January 1,	1962, as foll	ows:
		2.	The benefici	al use on which the c	laim is based O	utaide	ns
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•			ous the use h	as been 1930	three!	965 al	Pout
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		4.	The amount	of groundwater claim	med (in miner's	inches en e	11
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	1/4 Sec T. R.		A Land	50 × 140	Suc sect		<u></u>
In an	dicate point of appropria d place of use, if possible. E	tion ach			***************************************	***************************************	
sm	all square represents 10 ac	res. 6.		withdrawing such wavell or other means o			e loca-
			Prince	- in other means o	toferfunganjanistanja	7.,,,	aring and
					The state of the s		
7.	The date of commenceme drawal of groundwater The depth of water table.	nt and completion	n of the const	ruction of the well,	wells, or other	works for	with-
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8.	The depth of water table	10-	Roy Fin				
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9.	So far as it may be avai works for the withdrawal	lable, the type, si of groundwater	ize and depth	of each well or the g	general specificat	ions of any	other
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12.	Such other information of reference to book and pag	a similar nature	as may be us	eful in carrying out	the policy of th	us act, incl	uding
	***************************************	*************************		MARL			
	4			***************************************		***************************************	
			Sign	ature of Owner			
				Date	Llewis	29, 65	*******
	ee copies to be filed by the					e well is loc	ated.
Plea	ase answer all questions. If	not applicable, so	state, otherwis	se the form will be re	eturned.		
Orig Min	zinal to the County Clerk ar es and Geology, and Quadr	d Recorder; Dupl uplicate for the A	licate to the S Appropriator.	tate Engineer; Tripl	icate to the Mon	ntana Bures	
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I certify that I received and filed this

instrument on this.....29th,.....

dey of Dec.

o'clock A.M.

£ 4. Moore

County Recorder

Fee \$2.00 day of 13 65 , at 11;20

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.

40205

Date 12-27-63

#465. 168075

received and the this trument on this 27th

Dec. 1965 u.11:15 Dec. 1965

A.M.
F. G. Moore
County Rec o'clock A.M.

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Show exact depth of bottom

3
Shut-in Pressure for Flowing Well
Pumping Water Level 2 to 10 feet at 40 gal. per minute.
Discharge in gal., per min. of flowing well
How Tested Prange Length of Test 3 hours
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
acres irrigated, if used for irrigation)

Self 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 School of Mines and Quadruplicate for the Appropriator.

31799

Ravalli County

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County of	(Nam	e of Approp	riator)	(Address) (Town) State of /// - // / / // // // // to the Montana laws in effect prior to January 1, 1962, as follows:
have approp	riated gr	roundwater	according	to the Montana laws in effect prior to January 1, 1962, as follows:
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			} .	Data on appropriate data of and all and a contract
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				ous one use has been an
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			2	. The amount of groundwater claimed (in miner's inches or gallon
				per minute) 460 Cal Pe HE
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1/4 Sec				
icate Point	of appi	opriation		
l place of use all square re	e, 11 poss11 epresents	ble. Each 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
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

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County Recorder

File 3/ci. instrument on this day of AM.

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File No	т. <i>69</i>	1ω 🔿
	Ravalli	Sec2543
Deepl	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 17	TWEID!
	CLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961) L. EIN	•
(Name of Appropriator)		(Town)
prior to January 1, 1962, as follows:	ave appropriated groundwater according to the Montana law	s in ettect
2. The beneficial use on which the cla	im is based. Household. 4. Irrigation	
N	3. Date or approximate date of earliest beneficial use; continuous the use has been	and how
H-1-1-1-1	4. The amount of groundwater claimed (in miner's inche	s or gallons
	per minute)	
W E	5. If used for irrigation, give the acreage and description lands to which water has been applied and name of thereof. O. P. J. H. H. R. N. E. Gr. L. H. 15 Blk 13	on of the he owner
Rne Grove Lots 14 Blk13	6. The means of withdrawing such water from the ground location of each well or other means of withdrawal.	d and the
Indicate point of appropriation and place of use, if possible. Each small	location of each well or other means of withdrawal. Electric Turn D Let 14 Blk 13 Pine. Grave Han	
square represents 10 acres. 7. The date of commencement and com	pletion of the construction of the well, wells, or other work	s for with-
drawal of groundwater	7	
8. The depth of water table	, , 677	
y. So far as it may be available, the t	pe, size and depth of each well or the general specification	
other works for the withdrawal of gr	oundwater	
		. Calabata
10. The estimated amount of groundwate	r withdrawn each year	
11. The log of formations encountered i	n the drilling of each well if available	
	nature as may be useful in carrying out the policy of this accounty record.	
• • • • • • • • • • • • • • • • • • • •		
	Signature of Owner.	1
Three copies to be filed by the owner w	ith the County Clerk and Recorder of the county in which th	ne well is
Please answer all questions. If not app	licable, so state, otherwise the form will be returned.	
Original to the County Clerk and Recor	der; duplicate to the State Engineer; Triplicate to the School	of Mines

I certify that I received and filed this instrument on this 3/84 day of Alice., 1963, at 10,20 o'clock 4. M.

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. Dage 194

Statter a, Make

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. 27185 72377

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DUPLICATE

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File	No.	
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Ravalli County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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Œlev. above se		" line [1,7]	_		f Groun		
ľ	1 4 3 37 1	Approp	riation	by Me	ans of	Well	
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		1.70 B	18 B	1 .	_		
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8	Date	of Notice of Appro			, · · ·		
	Date	well started //-	4.15	Date	Completed	11-6	-68
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	(d	dug, driven, bored		(Ch	um, drill, re		***************************************
		rilled)		othe			. 1
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	wate:	er-bearing strata ar	nd height	to which th	e water ris	es in the v	well.
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		and and	ارس		3000	nº l	9-1
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	N	Static Water Leve	l for non-f	lowing We	oll		ieet
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		Pumping Water Le					er minute.
		Discharge in gal.,	per min.	of flowing	well		
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-		Remarks: (Gravel	packing,	comenting,	packers, ty	pe of shu	toff, Loca-
		ion of other	piace of t similar pe	ise of grou ertinent inf	ndwater if i ormation, i	net at wel neluding	ll, and any number of
					irrigation) .		
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Show exact	der h of bottom			Drill	er's License	Number	
					/		
				Drill	er's Signati	716 	•••••••
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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.

45,015

I certify that I received and filed this instrument on this SO Manday of The 19 by a 3.35 o'clock P.M.

J. S. Moore

County Recorder

By Deputy

STATE WATER CONSERVATION BOARD Approved Stock Form—State Publishing Co., Helena, Montana—12234 T. G. M. R. 21 to See 25 DUPLICATE County	
File No. T. G.M. R. 21 60 Sec. 22	. 3/
DIDLIGATE	136
The state of the s	
P (A MARCA A STATE OF MONTANA	
OFFICE OF STATE ENGINEER	
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)	
FOUR T PURKER STANDARD HANGE TON	
(Name of Appropriator) (Address) (Town)	•
1 FRED T PARKER , of 714 So. 4 ⁴⁴ HAMILTON (Name of Appropriator) (Address) (Town) County of RAVALLI State of MONTANA County of RAVALLI State of MONTANA	
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:	
2. The beneficial use on which the claim is based household	
3. Date or approximate date of earliest beneficial use; and how continuous the use has been MAY 1964 Continuou	S
*	
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	!
Block 4 s Lot 9 to which water has been applied and name of the owner thereof	
Pive Grove 140 ft x 70 ft Parker	
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 local square represents 10 acres.	
tion of each well or other means of withdrawal	
7. The date of commencement and completion of the construction of the well, wells, or other works for with-	
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 table 2.ft. to 20ft.	
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	
1150 200 5011-11	
10. The estimated amount of groundwater withdrawn each year 450, 200 fellow	,
11. The log of formations encountered in the drilling of each well if available. Not Nailable	
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 Fred Farker	
Signature of Owner R O 24 184	
Date Dee 31, 1965	
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located	į
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 Montara Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 42590	

I certify that I received and filed this instrument on this 3/day of Dec., 19 (01, 21 //33 octobe M. J. L. MOOSE COUNT RECORDER

By 2003, 000
DEPUTY

1.000

Signature of Owner Appea S. Peterson
December 19, 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; Puplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the appropriator.

I certify that I received and filed this

Dec. 19 63 at 3:30

F. G. Moore

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

8. The depth of water table 20 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 DUG-WELL WITH 14". CHSEING

10. The estimated amount of groundwater withdrawn each year 60,000 Cals Approx.

11. The log of formations encountered in the drilling of each well if available. GRAVEL AND SOND

Signature of Owner Word Signature of Owner Words

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

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

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

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G		partie.
File No		T UM R 2100 Sec7543
DUPLICATE		Ravalli County
	STATE OF MONTANA DMINISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER Ation of Vested Groundwater	JAN 17 1964
(Unc	der Chapter 237, Montana Session Laws, 1	1961) STAIL LINGINGER
1. James V. (Name of Appropria	Immoiro, of 116 So. (Address)	Tirst Homelton.
County of Ravalli, State of Me effect prior to January 1, 1962	ontana, have appropriated groundwater , as follows:	according to the Montana laws in
N N	2. The beneficial use on which	the claim is based
	continuous the use has bee	of earliest beneficial use; and how
,	195a:	
	4. The amount of aroundwater	claimed (in miner's inches or gal-
In Shore of	5. If used for irrigation, give t lands to which water has be thereof	he acreage and description of the
Sec T R	- FAW	n Cardenly
and place of use, if possible. Each small square represents 10 acres.	location of each well or other	such water from the ground and the er means of withdrawal
	and completion of the construction of the	
	1	
8. The depth of water table9. So far as it may be available	, the type, size and depth of each well o	- the general appoilingtions of gray
other works for the withdraw	al of groundwater	
drilled	4" Cased 40	
0. The estimated amount of gro		1/2 million gale.
	ered in the drilling of each well if availa	
Uylen	uwru	
 Such other information of a s ing reference to book and pag 	imilar nature as may be useful in carryinge of any county record	ng out the policy of this act, includ-
***************************************	See Joseph Contact Con	
	Signature of Owner	James Hammons Dingmore
	Da	te 12-31-63
	er with the County Clerk and Recorder of	the county in which the well is lo-
ated. lease answer all questions. If not	t 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.

I certify that I received and filed this instrument on this 31 st day of Mice, 1963, at 10:19 ecleck U.M.

7. 9. Masce

Generity Recorder

C11.	

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

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netty.	

File No....

T 61) R 7/W Sec 25436

DUPLICATE

County..... STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 8 1964

7	MAK Smith - KathLEEN	ΊĴ.,	State of Montana laws in effect prior to January 1, 1962, as follows:
1,	(Name of Appropriator)	<i>†\$</i>	(Address) (Town)
Ç	ounty of MANALL		State of Months NA
h	ave appropriated groundvater accord	ling t	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 Fet hears E hold
-			USE AND SPINAKLING
-		3.	Date or approximate date of earliest beneficial use; and how continu-
]		-	ous the use has been 1950
			CONTINUOUS EXECDINCE
Γ	· ·		
1		4.	The amount of groundwater claimed (in miner's inches or gallons
 -			per minute) 80 GALLONS Par. MINUTE
1.			<u> </u>
1		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
			W. Trum do Smith dow Nothbeen B. Smi
	.¼ Sec T R		Watter Divited Test White Sax No.
			P
ıdi ıd	cate point of appropriation		
idi id nal	cate point of appropriation place of use, if possible. Each Il square represents acres.	6.	The means of withdrawing such water from the ground and the loca-
di d nal E	cate point of appropriation place of use, if possible. Each il square represents acres.	6.	tion of each well or other means of withdrawal ELECTLIC
nai E	grave represents acres. From Tawns. Eares. Drot 1 Block 22		tion of each well or other means of withdrawal ELECTEIC
mai , E 7.	Il square represents acres. FORE TOWNS acres. FOR TOWNS acres.	npletic	tion of each well or other means of withdrawal £L£££+L.C. on of the construction of the well, wells, or other works for with- 25+ 19+10 £.N.Sh£0 A0305+ 13
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