File No. 1

APPROPRIATION OF FATER WITHOUT FELL

RUSSELL S. H970% RE/NE// Sec. 28-15-13

State of Montana County of Judith Basin Filed this 24th day of February A. D. 1967 at 11:50 o'clock A.M.

County/Clerk.

File No.....

T 15 R 13

DUPLICATE

County Judith Basin

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

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

TI : LENGINEER !

(Name of Appropriator)		(Address)	(Town)
County of Judith Basin		State of Montana	
lows:	coraing	g to the Montana laws in effect prior to J	anuary 1, 1962, as fol
10.11.01			
N	9	The beneficial use on which the claim is h	
		Stock water	
	3.	Date or approximate date of earliest benefi	cial use: and how con
		tinuous the use has been	
		At least by 1920	
E			
	4.	The amount of groundwater claimed (in me	iner's inches or gallon
		per minute)50 gal per min.	-
		per in lave)	
<b>B</b>	5.	If used for irrigation, give the acreage a	and description of the
s		lands to which water has been applied ar	nd name of the owner
		thereof	
14 Sec. 31 T15 R14			
licate point of appropriation			
d place of use, if possible.	6.	The means of withdrawing such water fro	m the ground and the
ch small square represents 10		location of each well or other means of wi	thdrawal
res.		Windwill.	
		on of the construction of the well, wells, or	
drawal of groundwater	not		
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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 School of Mines and Quadruplicate for the Appropriator.

### 119137

Groundwater Rights
A.G.Knutson, Milton and John
SW SW Sec. 31-15-13

Filed for record this 22nd day of Farch A.D. 1962 at 1:10 o'clock PM Belight Leelie, Clk. & Rec.

by Betty Creekun De

Fee \$2.00 pd.

GROUNDWATER INDEX

Page \_\_\_of\_\_

County Judith Basin Twp. 15N Rge. IHE

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	Beldridge Merris Le	GWY	357	
5	Corverto Stella	G 74	122190	
6	Arery, Bob	6112	130757	
6	Car Ven ka James	GW4	118837	
12	Fitzganold Charis	mill Log		
15	Johnston, Bossie N.	GWY	45-5-	-
16	Control Monte Boanch Se	GWY	2011	
18	, · · · · · · · · · · · · · · · · · · ·	GW4	122014	-
23	Barrick Darrelly Vada	FW4	257	
25	Kay Irrang later call & Mar	673	7/2	
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15	Johnston Bossie	Gw4	17/19	
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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights (Under Chapter 237, Montane Service I

(Name of Appropriate		of	Moccasin
	o <del>r</del> )	(Address)	(Town)
County of Indith Basin		State of Monta	ne
have appropriated groundwater acco	ording t	o the Montana laws in effect prior to	January 1, 1962, as follows:
N			
	2.	The beneficial use on which the claim is	based
	_,	Household and Stockys	
	3.	Date or approximate date of earliest be	neficial use; and how contin
		ous the use has been 1921 and has	
		usa since that time.	
	4.	The amount of groundwater claimed	
		per minute) 100 gallons per	minute.
			***************************************
x	5	If used for irrigation, give the acreage	and description of the land
s	υ.	to which water has been applied and	name of the owner there
E)/4		No irrigation	
dicate point of appropriation			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
nd place of use, if possible. Each nall square represents 10 acres.	6.	The means of withdrawing such water	from the ground and the loc
and square represents to acres.		tion of each well or other means of with	
		Pump Jack with an electr	ic motor installed.
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

File No. 387
Merril L. Baldridge
SEM/SEM Sec. 3-15-14

State of Montana

County of Judith Basin

Filed this 27th day of

December A.D. 1963 at

9:30 A.M.

County Clerk

Fee \$2.00 Paid.

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DUPLICATE

County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

(Name of Appropriator)  (Address)  (Town)  State of Members (Name of Appropriator)  (Address)  (Town)  State of Members (Name of Appropriator)  (Address)  (Town)  (Address)  (Address)  (Town)  (Address)  (Town)  (Address)  (Address)  (Town)  (Address)  (Address)	Stella Cervenka			, of				
2. The beneficial use on which the claim is based. Home use Stid.  Summer irrigation of gerden and lawn  3. Date or approximate date of carliest beneficial use; and how continuous states that date.  Well #1 - 1965  Continuous states that date.  4. The amount of groundwater claimed (in miner's inches or gallor per minute). Both wells ( Flow checked ) in 1958 at 23.6 gallon per minute.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there.  Family garden 150 ft. 150 ft.  Kens lawn 100 ft. 150 ft.  Stella Cervenlary corner  6. The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal.  Well #2 Electric Jet pump  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Well #1 - 1905  Well #2 - 1915  The depth of water table. Both well? 28 ft.  So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. Well #1, ft. day well 5 foot diamster and 28 ft. deep cased with galv. Steel. culvert bottom 15 ft. and concreted top 13 ft. Tighting covered top 13 ft. deep in 9 ft. how because the brick and sorter lines. Tighting covered. Reported sets ft. Ft. pump.  The log of formations encountered in the drilling of each well if available.  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 recording.  Signature of Owner.  Stella Cervenka	(Name of Appropriat	or)		,	(Address	3)		(Town)
2. The beneficial use on which the claim is based. Home use and Summer irrigation of garden and learn  3. Date or approximate date of earliest beneficial use; and how continuous since that date.  4. The amount of groundwater claimed (in miner's inches or gallon per minute). Both wells (Figur checked) in 1953 at 23.6 gallon per minute.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there are also as the seen applied and name of the owner there.  Family garden 150 ft.x 150 ft.  Home lawn 150 ft.x 150 ft.  H		ording to	the Mo	State of ontana law	s in effec	prior to J	anuary 1,	1962, as follows:
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Well #1 Windaill and cylinder pump  The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater Well #1 = 1905  Well #2 = 1915  The depth of water table noth well = 24 ft.  So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater Well #1; dug well 5 feet diameter and 28 ft deep cased with galv. steel culvert bottom 15 ft. and concreted top 13 ft. Tightly covere bottom double planked and galv. steel. Windmill and # in. cylinder pump on 2 in. pip well #2; dug well 15 ft. deep in 9 ft. here becoments brick and morter lined. Tightly covered. Electric set #1.P. pump  The estimated amount of groundwater withdrawn each year Well #1, 200,000 gallens yearly well #2, 600,000 g.llons yearly  The log of formations encountered in the drilling of each well if available Not available  Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record None  Stella Corvenks  Signature of Owner.	l place of use, if possible. Each all square represents 10 acres.	6.			-		_	
The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater Well #1 - 1905  Well #2 - 1915  The depth of water table Both well - 24 ft,  So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater Well f1; dug well 5 feet diameter and 28 ft deep cased with galv. steel outwert botton 15 ft. and concreted top 13 ft. Tightly covere bolted double planked and galv. steel. Windmill and 4 in. cylinder pump on 2 in. pip Well #2; dug well 15 ft. deep in 9 ft. bees besenents brick and mortar lined. Tightly covered. Electric Jet # H.P. pump.  The estimated amount of groundwater withdrawn each year Well #1, 200,000 gallens yearly. The log of formations encountered in the drilling of each well if available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. None.  Stella Corvents.								
The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater Well #1 - 1905  The depth of water table Both well * 24 ft.  So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater Well #1; dug well 5 feet diamster and 28 ft deep cased with galv steel oulvert bottom 15 ft. and concreted top 13 ft. Tightly covered to 12 ft. Tightly covered to 12 ft. Tightly covered to 12 ft. Tightly covered. Flectric Jet 1 H.F. pump.  The estimated amount of groundwater withdrawn each year well #1; 200,000 gallens yearly well #2, 600,000 gallens yearly. The log of formations encountered in the drilling of each well if available hot available.  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 Rone.  Signature of Owner.			Well	#2 - 53.ec	trio Je	t purap	<del></del>	****************
The depth of water table noth well: 24 ft.  So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater well fir dug well 5 feet diameter and 28 ft deep cased with galv. steel culvert bottom 15 ft. and concreted top 13 ft. Tightly covered bolted double planked and galv. steel. Windmill and 4 in. cylinder pump on 2 in. pipe well f2; dug well 15 ft. deep in 9 ft. home besenants brick and morter lined. Tightly covered. Electric jet f H.P. pump.  The estimated amount of groundwater withdrawn each year well f1, 200,000 gallens yearly. The log of formations encountered in the drilling of each well if available. Not available.  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.  Signature of Owner.	drawal of groundwater		£					
So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. Well fit, dug well 5 feet diamster and 28 ft deep cased with galv. steel culvert bottom i5 ft. and concreted top 13 ft. Tightly covered bottom planked and galv. steel. Windmill and 4 in. cylinder poor 2 in. pip well #2; dug well 13 ft. deep in 9 ft. here besence to brick and mortar lined. Tightly covered. Electric Jet 1 H.P. pump.  The estimated amount of groundwater withdrawn each year well #1, 200,000 gallons yearly. Well #2, 600,000 gallons yearly. The log of formations encountered in the drilling of each well if available. Not available.  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.  Stella Corvents.	We11 #2	191	5			*************		
works for the withdrawal of groundwater well fi, dug well 5 feet diameter and 28 ft deep cased with galv. steel culvert bottom 15 ft. and concreted top 13 ft. Tightly covered bolted double planked and galv. steel. Windmill and 4 in. cylinder pusp on 2 in. pip well 2; dug well 15 ft. deep in 9 ft. home basements brick and mortar lined. Tightly covered. Electric Jet f H.P. pusp.  The estimated amount of groundwater withdrawn each year well 41, 200,000 gallens yearly. Well 42, 600,000 gallens yearly. The log of formations encountered in the drilling of each well if available. Not available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. None.  Stella Corvenka.	The depth of water table. Both we	12 + 24	rt,					,
cased with galv. steel culvert bottom 15 ft. and concreted top 13 ft. Tightly covere bolted double planked and galv. steel. Windmill and w in. cylinder pump on 2 in. pip Well #2; dug well 15 ft. deep in 9 ft. home besements brick and morter lined. Tightly covered. Electric Jet 1 H.P. pump.  The estimated amount of groundwater withdrawn each year well #1, 200,000 gallons yearly The log of formations encountered in the drilling of each well if available not available  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 Stella Corvents  Signature of Owner Stella Corvents	So far as it may be available, the	type, s	ize and	depth of	each well	or the gene	ral specific	cations of any other
Well #2, 600,000 g llons yearly  The log of formations encountered in the drilling of each well if available  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  By Alleger Theorems.	cased with galv. steel cul- bulted double planked and	yert by galvs	otiom i steel.	5 ft. m Windmill	nd concr and 4 rements	eted top in cylin brick and	13 ft. der pun morter	ilghtly-covered on-2-inpip -linedTightly
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 recording.  Signature of Owner.  Signature of Owner.	The estimated amount of groundw	ater with	hdrawn e	each year				
Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record none  Stella Corvenka  Signature of Owner	•		-		l if availa	ble	AVBILLA	
reference to book and page of any county record  Signature of Owner  Signature of Owner					**************	***************************************	*************	
Signature of Owner Stelland Signature	reference to book and page of any	county r	record.					
Signature of Owner By	***************************************						***********	
Signature of Owner.						By	de.	
Her' Juru' Table				Signatu	re of Own	ner	Den 3	Oth. 1963.
Date								

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

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

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

#441

VESTED GROUNDWATER HIGHTS STELLA CERVEUKA

SESY Sec. 5-15-14

122190

State of Montana
County of Judith Sasin
Piled for record this 30th
day of Dec. A.D. 1963 at 10:40
o'clock A.H.
Belight Leslie, Clerk and

WA TO SEE CO.

Fee \$2.00 pd.

GW 2				Approved	Stock For	m—State Publis	hing Co., IIclens	. Montana—48	557
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0	1 Topsoil 7 Clay, rocks		4	Appropri			eans oi Tuary 1, :		
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		Γ	riller Ge	orge D. S	ingle	Addre	ss Lewis:	onn <sub>a</sub> Nor	taria
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<u> </u>			To diame.			Drainage [		her 🔲 of the diffe	mont strate
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-			tion).				••		
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	Show exact depth of bottom	•	,	••••			•	***************************************	
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	m to be prepared by driller, and thr Clork and Recorder in the county in					Drille	r's License	Number	$\cap$
	by driller.					و	LOMAN	Sen	Le
Please a	nawer all questions. If not applica	able, so	state, otherw	ise the form w	vill be	Drille	r's Symatu	re.	7

130157

BOB AFERY

Well Appropriation Lot 8, Block 13 SWA Sec. 6 T-15, R.-14

State of Montana County of Judith Basin Filed for record this 299 day of November 1971 A. D. at 1:30 P. N. Delight Leslie, Co. Clerk Deputy

Fee: \$2.00 paid

GW. T. ISI R Lie File No. **DUPLICATE** County Judith Basin STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER Janes Cervenka of Noccasin (Address) (Name of Appropriator) State of Entana County of Judith Basin have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-2. The beneficial use on which the claim is based ...... Horosehold water, irrigation 3. Date or approximate date of earliest beneficial use; and how con-One well our 1918 Dene well dug 1937 4. The amount of groundwater claimed (in miner's inches or gallons per minute) the pallons per minute If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner SWNE 14 Seed TIS RIL garden, laws, etc Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal ..... hoth wells have electric pumps 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Well no. 1 - 1918 Well no. 2 - 1937 The depth of water table 20 lest 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 wells with cement curbing and la inch sips 11. The log of formations encountered in the drilling of each well if available ...... Hot available

Signature of Owner January Control of Date 1/19/62

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 School of Mines and Quadruplicate for the Appropriator.

Rec. Book No. 118839

DECLARATION OF VISTED WATER RIGHTS

JAMES CERVENKA

SWINE Sec. 6-15-14

STATE OF MENTANA

County of Judith Basin

Filed famo: this 29th day of January A. D. 1962 at 1:00 o'clock

County glerk.

Fee \$2.00 Paid.

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Date Completed Jac. 10-146 o Type of well..... .Equipment used. (Dug. driven, bored, or drilled) Water use: Domestic Stock 3 Irrigation Municipal Indust dal Drainage Type of screen or perforations.... ......1b./sq.in. on:..... Shut-in pressure, for flowing well:... (date) gal, per min icet at ..... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) STATE ENGINEER

(over)

# ·	Log of Well
Depth, feet From To	Description of Material Drilled
	Surface Gunies
25	- mall yra use 2 - (- sm (- s
5 19	(-rave)
14 (1)	Quashelshala Gravel
27 79	1 200 La . 3 1. 35 12 3 12 11 12 -
75 151	JAALLE JISA SKALLE
154 164	Sanly Shill
164 173	Sanly with Show streaks
173 176	Sandy & hole
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	27th 9:00
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	udita Basin Counts, on the 27th day f Dacember, A. D. 1960 at 9:00  S
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	udith Basin f December,
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endang.		Approved Stock Form-State F	Publishing Co., Helena, Montana—42234
e No		**	T_/5_R_/
PLICATE			County A 18
	ADMINISTRA	TATE OF MONTANA ATOR OF GROUNDWATER CO E OF STATE ENGINEER	DECEIVED
De	claration of	Vested Groundwate	r Rights JAN 1 5 1964
	(Under Chapte	r 237, Montana Session Laws, 19	STATE ENGINEER
County of (Name of	Appropriator)	, of (Address)  State of (Address)  to the Montana laws in effect pr	(Town)  rior to January 1, 1962, as follows:
N N		The honoficial use on which the	claim is based House
	2.	migaling ga	iler and lawn
	з.	<del></del>	arliest beneficial use; and how continu-
		ous the use has been / 9.3	5 use
	E		
	4.	per minute) and S	claimed (in miner's inches or gallons
	s	If wend for irrination, give the	a acreage and description of the lands
5		to which water has been app	lied and name of the owner thereof
7 N Sec. 15 T. 15	R.1.4	Sec. 15, 715	<b>深 14 17 U 1</b> 2
nd place of use, if possible nall square represents 10	eres. 6	tion of each well or other mean	1774
drawal of groundwate	or 1933	,	well, wells, or other works for with-
The death of water to	1		
			the general specifications of any other
A (T)		265	On O and
0. The estimated amount	of groundwater wi	itngrawn each year	ovo gullons
i. The log of formations	encountered in the	drilling of each well if available	L'available
	<i>y.</i> ().	<u> </u>	***************************************
***************************************		way be warful in according	g out the policy of this act, including
2. Such other information reference to book and	n of a similar natu page of any county	record 1 0 4 a f	talland and
2. Such other information reference to book and	n of a similar natu	record No X of fee	to Caldent Date of
2. Such other informatic reference to book and	n of a similar natu	record No X of fee	Date LC. 30, 63

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.

#185

VESTED GROUNDWATER RIGHTS BESSIE N. JOHNSTON

Sec. 15-15-14

State of Montana
County of Judith Basin
Piled for record this 31st
day of Dec. A.D. 1963 at 9:35
A.M.
Delight Leslie, Clerk and Rec.

GW	J.B. C.	Annroyed Stock FormState Publ	lishing Co., Helena, Montana 42234
File No. 17119		Approved Stock Politim-State Pool	T R IL
DUPLICATE	***************************************	MONTANA GROUNDWATER COD ATE ENGINEER	DEC 30 1963
Decla	ration of Vester	d Groundwate <i>r</i>	RIGHTATE ENGINEER-
	^	ntana Session Laws, 1961	
County of County of	propriator)	State of Them	(Town) r to January 1, 1962, as follows:
N C	•		im is based House Stock
	one the	nge has been ) 9.3.4	est beneficial use; and how continu-
W	4 The am	ount of groundwater clai	imed (in miner's inches or gallons
NE4 N 2 Sec/ 5 T / 5 R /	5. If used to which	for irrigation, give the a water has been applie	creage and description of the lands d and name of the owner thereof
Indicate point of appropriat and place of use, if possible. Es small square represents 10 acr	ion ach res. 6. The mea	ans of withdrawing such veach well or other means o	yeter from the ground and the loca- f withdrawal Dectric  NEWENTS
7. The date of commenceme drawal of groundwater	ent and completion of the	construction of the wel	l, wells, or other works for with-
			***************************************
works for the withdrawal	lable, the type, size, and	depth of each well or the	general specifications of any other
10. The estimated amount of	groundwater withdrawn	ach year 365	,000 gal
11. The log of formations ence	ountered in the drilling of	each well if available	not available
reference to book and pag		not affect	out the policy of this set, including
		Signature of Owner (	
Three copies to be filed by the Please answer all questions. If	1		county in which the well is located.

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

State of Mantages as County of Few DEC 271963

Phod DEC 271963

When The Same County Charles and Recorder

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C '-Heieria Independent Record		e. bot
File No.		т 15 г 14
DUPLICATE		County Judith Basin
	STATE OF MONTANA	
	TRATOR OF GROUNDWATER CODE TICE OF STATE ENGINEER	RECEIVED
1 Central Montana Branch Station	of Vested Groundwater Righter 237, Montana Session Laws, 1967	
(Name of Appropriator)	(Address)	(Town)
County of	State of Nonterording to the Montana laws in effect	prior to January 1, 1962, as fol-
N	2. The beneficial use on which the	claim is based
	Domestic use, yarda ar	ni some experimental work
	3. Date or approximate date of earli	est beneficial use; and how con-
	tinuous the use has been	
W		
	4. The amount of groundwater claim	ned (in miner's inches or gallons

SELSE 1/4 Sec. 16 T 15 R 14 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

2.	The beneficial use on which the claim is based
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) 50 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 used to irrigated the yards at the experiment station in SEISE!
6.	The means of withdrawing such water from the ground and the
	location of each well or other means of withdrawal

7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater
8.	The depth of water table Not known
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    Playing well - 1620 ft in depth   Shut-off installed about 3 ft down in well.
10.	The estimated amount of groundwater withdrawn each year
11.	The log of formations encountered in the drilling of each well if available
Í2.	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

Central Montana Branch Station Signature of Owner. Superintendent Date Nov. 5th, 1962.

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

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

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

From	To	Description
0	28	Overburden, boulders and gravel
28	82	Hire Shale and Sandstone
82	193	Blue Shale
193	427	Elms and grey shale with layers & thin streaks sand
427	156	Hard samly shale
156	1,90	Greay shale with streaks of bentonite
490	666	Alt. Layers gray shale and sandy gray shale
666	<i>69</i> 5	Hard sands tone
695	785	Blue shals, hard sandstone layers soft grey shale and bentonite
785	9140	Layers of sandstone, benjonite and grey shaleshale
940	1160	Gray and blue shale
1160	1330	Red shale
1330	1387	Red shale with layres hard to med. soft sandstons. small am't water
3387	1520	Red sandstone and shale
1520	1585	Red shale with layers sandstone
1585	1620	Coarse sandstone

PAGLARATION OF VESTED GROUNDWATER RIGHTS.

CENTRAL MONTANA HRANCH STATION SEASEA Sec. 16 Tep. 15-1h

STATE OF MONTANA Gounty of Judith Basin

Filed this 7th day of December A. D. 1962, at 8:45 o'clock A.H.

County Clerk.

No Fee charged.

Well produces approx. 33 gal. per minute, water.

53 lbs. pressure at surface.

GW Helcna Independent Record		æ
File No		T 15 R 14
DUPLICATE		County Judith Basin
ADM	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECZIVED  JAN 15 1964
	ration of Vested Groundwater Right or Chapter 237, Montana Session Laws, 1961)	`
		' STATE ENGINEER
1 Sheridan E. Oven	ntor) (Address)	Moccasin (Town)
liave appropriated groutidwater	tor) (Address) State of Montana r according to the Montana laws in effect p	prior to January 1, 1962, as fol
Iows:  N  Sec. 18 T. 15 <sub>R</sub> 14  Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.  7. The date of commencement and drawal of groundwater	5. If used for irrigation, give the a lands to which water has been ap	est beneficial use; and how con Dug in 1945 #2- Dug in 7. #1 and #2 in used at this time.  The ded (in miner's inches or gallon as per minute as per minute.  The description of the policy and name of the owner in the series are seen and description of the policy and name of the owner in the seen in the se
<ol> <li>The depth of water table A1</li> <li>So far as it may be available, to other works for the withdrawa walls— well #2 22 F</li> </ol>	he type, size and depth of each well or the lof groundwater Well #1 20 Ft. Det in Depth. Natural Wall with on	e general specifications of an eap -Sprayod concrete morete cover. #3
well 22 Ft. in Depth w	ith Maturel wall with concrete co	yer.
	ndwater withdrawn each year	
11. The log of formations encounter	red in the drilling of each well if available	
reference to book and page of a	nilar nature as may be useful in carrying out any county record	

Signature of Owner & E. Quantime Date Dec. 19th, 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 School of Mines and Quadruplicate for the Appropriator.

Pile Bo. 2 2 4 122044 Sheridan S. Oven SV55V Sec. 18-15-1

State of Montana County of Judith Basin

Piled this 19th day December A. D. 1963 at 11:15 o'clock A.M.

.

Foe \$2.00 Paid.

DUPLICATE

T. 15 R. 14

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

County.....Judith Besin .....

OFFICE OF STATE ENGINEER

(Name of Appropriator)  County of Judith Basin have appropriated groundwater according to the Montana laws in effect prior to January 1, lows:  N  2. The beneficial use on which the claim is based Donestic 3. Date or approximate date of earliest beneficial use; as timous the use has been 1950 and used continuous the use has been 1950 and used continuous the use has been applied and name of the minute of groundwater claimed (in miner's incheper minute)  15. If used for irrigation, give the acreage and descriptands to which water has been applied and name of the minute of use, if possible. Each small square represents 10 acres.  16. The means of withdrawing such water from the groundwater of groundwater started 1950 and completed that year.  17. The date of commencement and completion of the construction of the well, wells, or other work drawal of groundwater started 1950 and completed that year.  18. The depth of water table aft. of water in well  19. So far as it may be available, the type, size and depth of each well or the general specification of works for the withdrawal of groundwater may be useful in carrying out the policy of this a may be optimized amount of groundwater withdrawn each year well available mount of groundwater withdrawn each year mounts.  10. The estimated amount of groundwater withdrawn each year may be useful in carrying out the policy of this a may be useful in carrying out the policy of this a may be useful in carrying out the policy of this a may be useful in carrying out the policy of this a may be useful in carrying out the policy of this a may be useful in carrying out the policy of this a may be useful in carrying out the policy of this a may be useful in carrying out the policy of this a may be useful in carrying out the policy of this a may be useful in carrying out the policy of this a may be useful in carrying out the policy of this a may be useful in carrying out the policy of this a may be useful in carrying out the policy of this a may be useful in carrying out the policy o	d how con	icial use on which the claim is based	2	dwater ac	Judith ed ground	•	have lows
2. The beneficial use on which the claim is based  Ponestic  3. Date or approximate date of earliest beneficial use; at timous the use has been 1950 and used continuous the use has been 1950 and descript and to which water has been applied and name of the use of use, if possible.  Each small square represents 10 acres.  7. The date of commencement and completion of the construction of the well, wells, or other word drawal of groundwater Started 1950 and completed that year.  8. The depth of water table 1950 and completed that year.  9. So far as it may be available, the type, size and depth of each well or the general specificat other works for the withdrawal of groundwater nas well and 35 fts in depth 11/2 and 35 fts in depth 31/2 and 35 fts	d how con	Pomestic				N	
tinuous the use has been 1950 and used confined that time.  4. The amount of groundwater claimed (in miner's inche per minute) 15 gallons por minute  5. If used for irrigation, give the acreage and descriplands to which water has been applied and name of thereof 10 the per minute of the man of withdrawing such water from the groundwater small square represents 10 acres.  6. The means of withdrawing such water from the groundwater supplied and name of the construction of the well, wells, or other word drawal of groundwater 1950 and completed that year.  8. The depth of water table 1950 and completed that year.  8. The depth of water table 1950 and completed that year.  10. The estimated amount of groundwater withdrawn each year 10 the general specification of the construction of the well or the general specification of the works for the withdrawal of groundwater 11 page 12 pump used for getting 12 pump used for getting 13 pump used for getting 14 pump used for getting 15 pump used for getting 15 pump used for getting 16 pump used for getting 17 pump used for getting 18 pump used for getting 18 pump used for getting 19 pump used f	inuouely	proximate date of earliest beneficial use; and h					
per minute)  15. gallons por sinute  5. If used for irrigation, give the acreage and descripted to which water has been applied and name of thereof some applied and name of the control of appropriation and place of use, if possible.  Each small square represents 10 acres.  6. The means of withdrawing such water from the groundwater started 1950 and construction of the well, wells, or other word drawal of groundwater started 1950 and completed that year.  8. The depth of water table started 1950 and completed that year.  9. So far as it may be available, the type, size and depth of each well or the general specification of the withdrawal of groundwater may be available.  10. The estimated amount of groundwater withdrawn each year started shown.  11. The log of formations encountered in the drilling of each well if available.  12. So far as it may be available.  13. The depth of water table started in well. Shown.  14. So far as it may be available.  15. If used for irrigation, give the acreage and descripted thereof shows a papelled and name of thereof shows a papelled		tint time.	1	E			
5. If used for irrigation, give the acreage and descriptands to which water has been applied and name of thereof.  **Noccasin 1st**  **Noccasin 1st**  **Noccasin 1st**  **Noccasin 1st**  **Indicate point of appropriation and place of use, if possible.  Each small square represents 10 acres.  **One acres.*  6. The means of withdrawing such water from the grounds of groundwater in the construction of the well, wells, or other word drawal of groundwater in the groundwater in the groundwater of groundwater in the groundwater		e)15 gallons por minute	1				
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 grounds of each small ocation of each well or other means of withdrawal docation of each well or other means of withdrawal docation of each well or other means of withdrawal docation of each well or other means of withdrawal docation of each well or other means of withdrawal docation of each well or other work drawal of groundwater	tion of the	or irrigation, give the acreage and description which water has been applied and name of the	5.	sin let.	Moccas	Block 5,	11,
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 place of use, if possible.  7. The date of commencement and completion of the construction of the well, wells, or other word drawal of groundwater				1.14.	T.15 R	Sec.23	44
7. The date of commencement and completion of the construction of the well, wells, or other wor drawal of groundwater	nd and th	s of withdrawing such water from the ground		rible.	if possi	ice of use,	nd pla
7. The date of commencement and completion of the construction of the well, wells, or other word drawal of groundwater	••••••	pump installed.					cres.
9. So far as it may be available, the type, size and depth of each well or the general specificat other works for the withdrawal of groundwater Dug. well and 35 ft. in depth		completed that year.	4 195	Starte	dwater	val of groun	
other works for the withdrawal of groundwater Dug well and 35 ft. in depth.  1½ anch pipe installed in well.— Electric jet pump used for getting.  O. The estimated amount of groundwater withdrawn each year	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	l-well	o£¥	e8£.	ater table	depth of w	The
0. The estimated amount of groundwater withdrawn each year		Ng well and 35 ft. in depth.	ground	hdrawal of	the with	r works for	othe
O. The estimated amount of groundwater withdrawn each year							•••••
1. The log of formations encountered in the drilling of each well if available						•••••	
Zone available.		each year	eter wi	of groundw	mount of	estimated a	The
2. Such other information of a similar nature as may be useful in carrying out the policy of this a							
2. Such other information of a similar nature as may be useful in carrying out the policy of this a					*****************		
reference to book and page of any county record			county	age of any	k and pag	rence to boo	refe
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			•••••••	•••			
DateOat28tli.	••••••••••••	Signature of Owner Daniel Ban	• • • • • • • • • • • • • • • • • • • •	•••			

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 Sci. ol of Mines and Quadruplicate for the Appropriator.

6773.

7110 No. 657

State of Montana County of Judith Basin

Filed this 28th day of Ostober, A. D. 1965 at 11 e'clook A.H..

_, W 3	Approved Stock Form—State F	Publishing Co., Hela	na, Montana 42262 3
File No	STATE WATER CONSTRUATION BOARD	T. 15	14
DUPLICATE	APR 27 1967	County	Judith Basin
	Butte of Montana  Coyn Administrator of Groundwater	CODE	

### Notice of Completion of Groundwater Appropriation Without Well

Darinto.1 OFFICE OF STATE ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Clarence H. and Marie R. Kaufman
	Clarence H. and Marie R. Kaufman Owner Address Accasin
	Contractor (if any)Phillip Bradley
	Address of Contractor
	Date Started March 22,67 Date Completed August, 1967
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Dug in Spring to depth
	of 4 feet and water will run into dam.
W	E
"	
	***************************************
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
NJ/4SE/4SE/4	estimate approximate lengths of periods of use
	in use all year for stock water and
Indicate point of appropriation and place of use, if possible.	irrigation. Flow approximately 20 gallons
	per minute.
	Signature of Owner Clarence & Koufman
	Date April Cist, 1967.

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

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

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

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

41,945

No.712

Twp. 15. Rge. 14 Clarence Z. 5 Marie R.

State of Montana Sounty of Judith Basim Filed this 21st day of April A. B. 1967 et 9:00 o'elbek A.K.

County Clork.

File No.....

T 15 R 14

County Judith Basin

**DUPLICATE** 

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

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



Harmine Haack (Name of Appropriate	or)		(Town)
County of	at n	State of Mont	ana
have appropriated groundwater lows:	accordin	ng to the Montana laws in effect	prior to January 1, 1962, as fol
N			
	2.	The beneficial use on which the	
<del></del>		house and li	ASSCOR DOCU MATTE
<u> </u>	3.	Date or approximate date of earli	
		tinuous the use has been	
E		Well No. 1 Well No. 2	
	4.	The amount of groundwater claim	
		per minute)50 gallon	<del>-</del>
		••••	
s 12	5.	If used for irrigation, give the lands to which water has been	acreage and description of the applied and name of the owne
es e		thereofgaroun_s	un leni
.¼ Sec.35 T15. R11			
icate point of appropriation			
place of use, if possible.	6.	The means of withdrawing such	water from the ground and th
h small square represents 10		location of each well or other me	
es.		electris	
The depth of water table1	0. <b>1t.</b>	No. 2 1950	
other works for the withdrawal	of groun	ndwater	
	b	oth wells are about 154 deep	•
The estimated amount of ground	lwater v	withdrawn each year	200
The log of formations encountere	d in the	drilling of each well if available	
Such other information of a simi	lar natu	re as may be useful in carrying ou	t the policy of this act, includin
reference to book and page of an	y count	y record	
		-	10/0 mm / / / / / / / / / / / / / / / / /
		Signature of Owner	I will I time
		Dat	Jefernine / Jaac e Dec. 19, 1963

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. 32898

Pile Ho. 622

Hermine Haack Sec. 35-25-14 State of Montana County of Judith Besim

Filed for record this 31st day of Doc. A. D. 1963

at 4:05 P. M.

Fee \$2.00 Paid.

	GV	Helena	Independent	Recor
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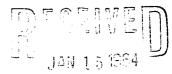
File No.....

DUPLICATE

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T15	r R	. 14 <u>=</u>	
Country	Judith	Basin	

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

### Declaration of Vested Groundwater Rights



(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER i Hermine & Arnold Haack (Name of Appropriator) (Address) (Town) Judith Basin ....State of..... . Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-2. The beneficial use on which the claim is based ...... household and stock 3. Date or approximate date of earliest beneficial use; and how continuous the use has been ..... 1918 continuous use 4. The amount of groundwater claimed (in miner's inches or gallons 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner SEST 14 Sec. 36 T. 15 R. 14 Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal ..... ....electric pump 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1918 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 Well is 100 ft. deep and cased with 2m galv. pips 11. The log of formations encountered in the drilling of each well if available ... Not Evailable 12. Such other information of a similar nature as may be useful in carrying out th: policy of this act, including reference to book and page of any county record. Signature of Owner Ariting Hage Date Dac. 19, 1963

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.

*\$*3,32

VESTED GROUNDVATER RIGHTS ARBOLD BAACK

122056

State of Montage. County of Judith Basin Filed for record this 20th day of Dec. A.D. 1963 at 9:05 o'clock A.H.

Belight Leslie, Clk & R.c.

by King Pop

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Page \_\_\_of\_\_\_

GROUNDWATER INDEX

County Judith Basin Twp. 15N Rge. 15E

c.	Name of Appropriator	Type of Form	County File No.	Remarks
	Wright Hamony Elsie		118:501	
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5	Kossolheim By		119396	
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	Kynott Iran	GWY	656	
7	Kynest, Emory E.	EW4	643	
ċ	Cecrie, Jasuph Ke	Ď=W4	1337	
y .	Cecrie Frank Vet Mary	GWY	450	
<u>5</u>	Coordo Frank Soft Anna	6W4	3:5-2	
4	word John	GW4	360 +	
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6	Coorle Frank Sn. & Anne	1 .	351	
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3	11 Frank & Mary	GW4	449	
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	Zinnester, Yelma No	GW4	110	
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G'		y to a	* At
File No.			T. 15 R 15
DUPLICATE			County Judith Basin
	ADMINISTR	STATE OF MONTANA SATOR OF GROUNDWATER CODE ICE OF STATE ENGINEER	BECENVED
		of Vested Groundwafer Right	5
	(Under Chap	ter 237, Montana Session Laws, 1961)	STATE ENGINEER
(Na	ame of Appropriator)	of Jake's Trailer Co	(Town)
have appropri lows:	ated groundwater accord	State of Montana ding to the Montana laws in effect pr	ior to January 1, 1962, as fol-
×××		2. The beneficial use on which the cl.  3. Pug wells -1 used for Sto Date or approximate date of earlies tinuous the use has been	t beneficial use; and how con-
W	E		
		4. The amount of groundwater claime	d (in miner's inches or gallons
		per minute)Stock well flow	
8		5. If used for irrigation, give the aclands to which water has been ap	
MB\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		thereofNot used for irrig	stion
Indicate point of and place of us Each small square acres.  7. The date of continuous acres acre	se, if possible. e represents 10  commencement and comp	6. The means of withdrawing such w location of each well or other mean	ns of withdrawal
drawal of gro	undwaterStook well	i completed in 1916 estic wells in 1918 and 1946	
8. The depth of	water tableNot know		
other works fo	or the withdrawal of gro 	, size and depth of each well or the bundwater mer wells 25ft, each of water 12 each well.	
of water each	day of the year Or mations encountered in t	r withdrawn each year Stock well ther 2 domestic wells approx. 7 he drilling of each well if available	5 gals each each day of ye
reference to b	ook and page of any cou	ature as may be useful in carrying out to	
		Signature of Owner 4	Homen Whigh
		Date.	Jamesy, 16, 1962
Three copies to be located.	filed by the owner with	the County Clerk and Recorder of the	e county in which the well is
Please answer all	questions. If not applica	ble, 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.

Doc. Mc. 318901

DECLARATION OF VESTED MAIN CHOUNDMATER RIGHTS

HOMER AND KLETE VARIGHT

服制制 Sec. 1, Tup. 15, Rgs. 15

STATE OF MONTANA
COURTY OF JUDITH BASIN
Filed this 13th day of Feb.
A.D. 1962 at 10:15 o'clock A.M.

County Clerk.

Fee \$2.00 Paid.

File NoNOV 10	1965		15 TR.	
	:DermolL		County	itis desim
Butzerin M:	:Nuity ST.	ATE OF MONTANA		
DarlintonSi	ilivari ADMINISTRA	TOR OF GROUNDWAT	er code	
Dickert	OFFICE	OF STATE ENGINEE	R.	
		Vested Groundy 237, Montana Session L		
(Name of	Appropriator)	, of(Addre	Kolin	······································
County of Judith Bes	la	State of	Montana	(Town)
have appropriated ground	vater according to	the Montana laws in ef	fect prior to January 1,	1962, as follows:
N RE	2.	The beneficial use on what and demostic use.	ich the claim is based	
		ous the use has been	of earliest beneficial use	
	E	***************************************	***************************************	
	4. 1	er minute) 20 mill	ater claimed (in miner's	
5	5. I	o which mater has been	e the acreage and descri applied and name of t	the owner thereof
14 Sec. T. R.	15	Zhankina.	***************************************	
licate point of appropria I place of use, if possible. E all square represents 10 ac	ach res. 6. 7	The means of withdrawing	g such water from the grome means of withdrawal	ound and the loca-
	*	of the construction of	the well, wells, or other	works for with-
The depth of water table.	GLO' 721	•••••	***************************************	*****************
So far as it may be avai works for the withdrawal	of groundwater	Pape.	or the general specificat	*******
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***************************************		***************************************		
The estimated amount of	groundwater withd	rawn each year110	.000 gale.	*******************
The log of formations ence	ountered in the dril	ling of each well if ava	ilable	le.
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Such other information of reference to book and pag	a similar nature a	s may be useful in carr	ying out the policy of the	hio aut implestin-
***************************************		***************************************		*****
		Signature of Ov	Date 2/000	f
	4.6			•
ree copies to be filed by the				ie well is located.
ease answer all questions. If	not applicable, so st	tata athampina the form		
iginal to the County Clerk an				

647

MERT KYNSTT Kolin, Montana

State of Montana County of Judith Basin Filed for record this 5th day of Nov. A.D. 1965 at 4:30 orclock A.M.

Delight Leulie, Clk. & Rec.

Betty Bullman DEP

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ile No	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	T. 15N R. 15E  County Judith Basi
	ration of Vested Groundwater Right der Chapter 237, Montana Session Laws, 1961;	İs
	1315	
B Kesselheim (Name of Appropr	of Box <b>2322</b> , Bi	llings (Town)
County of Yellowstone have appropriated groundwat	State of Montau ter according to the Montana laws in effect p	
lows:		
	<ol> <li>The beneficial use on which the c livestock water and pas</li> </ol>	
6 X X s	3. Date or approximate date of earlie tinuous the use has been	
	small_natural_stream_a	īd springs always
	4. The amount of groundwater claims	ed (in miner's inches or gallo
	per minute) 25" to 50" or 5" pipe flowing contin	
š	<ol><li>If used for irrigation, give the a lands to which water has been a</li></ol>	creage and description of the coun
NEI Sec. 6	thereofnot.applicable	
NW4 Sec. 5 T.15NR15E	•	
ndicate point of appropriation and place of use, if possible ach small square represents 10 cres.	6. The means of withdrawing such velocation of each well or other means tural flow of Louse.	ans of withdrawal
drawal of groundwater	through north portion and completion of the construction of the well, not applicable	wells, or other works for wi
	creek 1' - 2' depending on sea	
So far as it may be available.	, the type, size and depth of each well or the wal of groundwater	general specifications of a
	eam - supported by one large sp	
***************************************		
	oundwater withdrawn each year 35,000 ga	·
	tered in the drilling of each well if available.	
reference to book and page of	similar nature as may be useful in carrying out	
		n /
•	Signature of Owner	Physichein
	inversity of Charles	

having first both duly sworn, depose and sage that he of lawful age and the appropriator and claimant of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name is subscribed thereto, as the appropriator and claimant, that he know is the contents of said foregoing notice and that the matters and things therein stated are true.

Subscribed and sworn to before me, this 21 day of May 19 62

Romand On May Notary Public for the State of Montana, residing at Billings Montane My Commission expires April 21, 19 64

都6多

Vested Groundwater Hights B. Kesselheim

119396

Filed for record this 23rd, day of May, A.D. 1962 at 9:05 o'clock A.M.

Delight Leslie, Clk. & Rec.

Fee \$2.00 pd.

	/-
GW 2	Approved Stock Form—State Publishing Co., Heiena, Montana—42325
File No.	T 15 R 15
TRIPLI	COUNTY COUNTY COUNTY WHITH Basin
	COMPANIES OF SECURITY OF
,	Top of Ground Could OF GROUNDWATER CODE
-	(Elev. above sea level ) Notice of Completion of Groundwater
	Appropriation by Means of Well
	DEVELOPED AFTER JANUARY 1, 1962
	(Under Chapter 237, Montain Session Laws, 1961)
	3 0 29 - race owner Holson / Charles Hobson 11)
	Driller Misamor Address Thath
	29 ( 3   Clay Date of Notice of appropriation of groundwater 1
_	Gellow Date well started Confered at 3 Date completed at 3
<u> </u>	Type of well druled Equipment used able
_	(Dug, Driven, bored or drilled) (Churn drill, rotary or other)  Water use: Domestic Municipal Stock I Irrigation
-	Industrial Drainage 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) Kind From To
	The Size (Feet) (Feet)
-	seame. Water ties 42 how to 42 65
	seame all rights 405 to
	N Static Water Level for non-flowing well
_	feet.
	Shut-in Pressure for Flowing Well
-	Pumping Water Levelfeut
-	w at 3.5 gal. per minute.
-	Discharge in gal. per min. of flowing well
-	How Tested Dille & Fram!
-	Length of Test 94 400
-	Remarks: (Gravel packing, cementing, pack-
-	dabeau dry Sec. 6 T/5 R/5 crs, type of shutoff) Tormation

Indicate location of well and place of use, if possible. Each small square represents 40

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

Show exact depth of bottom.

This form to be prepared by driller, and three copies to be filed by the owner with the retained by driller.

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

Misamon Dilling
Dfiller's Signature

45,171

State of Montana County of Judith Basin

Piled deex thin 24th day of April A. D. 1969 at 4:00 o'clock P.M.

 3W 4	17	798		Approved Sto	ck Form—State Publishin	ng Co., Helena, Montana—42234 🏼 🍕	ا دمی
File	No	***********			. <b>T</b>	16 √ R 16 E.	
DŪI	PLICATE					untyFergus	
			administr <i>i</i>	FATE OF MONTAN ATOR OF GROUND E OF STATE ENGI	WATER CODE	DECEP JAN 3 1956	
		<b>Declara</b>	ntion of Inder Chapter	Vested Grou 237, Montana Sessi	ndwater Rion Laws, 1961)	ights STATE ENGINE	EER
						Kolin (Town)	- u 4- u <del>- u - u - u - u</del>
C h	ounty ofave appropria	Fergus ted groundwater	r according t	o the Montana laws	in effect prior to	January 1, 1962, as folio	ows:
[-		N	2.	a contract of the contract of		is basedstock	
			3.	Date or approximat ous the use has been	e date of earliest	beneficial use; and how co	ontinu-
w E	// <b>x</b> /		E		•••••		
			4.			1 (in miner's inches or a	
ŀ		s	5.	to which water ha	s been applied a	nge and description of the	thereof
<b>8</b> 7	14.NW Sec6	T 15/R 15	E.	BWERWE-O	t-Bection-8, To	waship 15 Range 15	· <b>5</b> · · · · ·
and	place of use, i	f appropriation if possible. Each resents 10 acres.		tion of each well or	other means of wi	er from the ground and the	
7.	drawal of gr	coundwater	See No.	on of the construction	on of the well, w	vells, or other works for	r with-
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8. 9.	So far as it	may be availab	le, the type,	size and depth of ea	ch well or the ge	neral specifications of any	y other
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10.				•		•••••	
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	****************	****************		****************			**********
12.						the policy of this act, inc	
	************					***************************************	
				Signature	e of Owner	ha F m	سدويون وسيا
				200	Date 1	Secondar 81, 1968	
Th	ree copies to be	filed by the ow	ner with the C			nty in which the well is l	
Ple	ease answer all	questions. If n	ot applicable,	so state, otherwise th	e form will be reti	arned.	

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

State of Montana, County of Fergus. Ss. COPY

Filed DEC 3 1 1963

at 4'10 o'clock O.M.

BOWN MAY RATHBUN

County, Clerk and Recorder

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 3 1964

(Name of Appropriator)	(Address) (Town)
ounty of	State of State of January 1, 1962, as follows:
ive approprimed groundwater accordi	ig to the multiplia laws in effect prior to Sandary 1, 1902, so follows:
	2. The beneficial use on which the claim is based
	watering and traightion
	3. Date or approximate date of earliest beneficial use; and how contin
	ous the use has been 1900
( <del></del>	
	4. The amount of groundwater claimed (in miner's inches or galle
	per minute)
	***************************************
	5. If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner ther
\$	SWEWAS of Booties 4, Township 18 Bings 15 E.
/4.200 Sec6 T15/R7.8.2.	
cate point of appropriation place of use, if possible. Each	
aquare represents 10 acres.	6. The means of withdrawing such water from the ground and the lo
	fire with potential pumping
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The depth of water table	pletion of the construction of the well, wells, or other works for wells.
The depth of water table	pletion of the construction of the well, wells, or other works for wi
The depth of water table	pletion of the construction of the well, wells, or other works for wells.
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The depth of water table	pletion of the construction of the well, wells, or other works for wells.  pe, size and depth of each well or the general specifications of any other.  Withdrawn each year.
The depth of water table	pletion of the construction of the well, wells, or other works for wells.  pe, size and depth of each well or the general specifications of any other.  withdrawn each year.
The depth of water table	pletion of the construction of the well, wells, or other works for wells, or other
The depth of water table	pletion of the construction of the well, wells, or other works for wells.  pe, size and depth of each well or the general specifications of any other.  Withdrawn each year.  withdrawn each well if available.  attree as may be useful in carrying out the policy of this act, included.
The depth of water table	pletion of the construction of the well, wells, or other works for wells.  pe, size and depth of each well or the general specifications of any other.  Withdrawn each year.  the drilling of each well if available.
The depth of water table	pletion of the construction of the well, wells, or other works for wells.  pe, size and depth of each well or the general specifications of any other.  Withdrawn each year.  withdrawn each well if available.  attree as may be useful in carrying out the policy of this act, included.
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

State of Montano,
County of Fergus. ss.

Filed DEC 3 1 1963

at 4'10 o'clock S

at 4'10 o'clock Q M.

BOUD MAY RATHBUN

RO County Clerk and Records

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ST - MATER CONSERVATION BE	Approved Stock Form Stat	te Publishing Co., Helena, Montana—44887 😂 👂
File No	JARE	T 15 R 15
INTINIT TO A CITY		County Judith Busin
But to Minds to the second	STATE OF MONTANA	
D. ADMINIS	TRATOR OF GROUNDWATER ( FICE OF STATE ENGINEER	CODE
J. C.	TOE OF STATE ENGINEER	
	f Vested Groundwat	, •
(Under Cha	pter 237, Montana Session Laws,	1961)
1	of RFD	%cccasin
(Name of Appropriator)	(Address)	(Town)
County of	State of Montana laws in effect	prior to January 1. 1962, as follows:
N		
		the claim is based
		earliest beneficial use; and how continu
x		domestic use was constant
E	until that date	
		claimed (in miner's inches or gallon
	per minute) 3 gallons	per minute
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	5. If used for irrigation, give the	ne acreage and description of the land plied and name of the owner thereo
S	-	ell peature
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ndicate point of appropriation	•••••	
nd place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing su	ch water from the ground and the loca
		ns of withdrawal
7. The date of commencement and compl	ation of the construction of the	
drawal of groundwater	erion of the construction of the	wen, wens, or other works for with
8. The depth of water table3	eet	
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	ty flow from 2} inch pipe.	***************************************
		***************************************
3. The estimated amount of groundwater	withdrawn each year	<b>~</b> /0
1. The log of formations encountered in th	e drilling of each well if availab	lesand and gravel
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***************************************	•••••••••••••••••••••••••••••••••••••••	***************************************
2. Such other information of a similar na	ture as may be useful in carrying	g out the policy of this act, including
reference to book and page of any coun	ity recordno record k	<b>1.001</b>
asaanooka ***********************************	***************************************	
	Signature of Owner	r
		Date. Dec. 8, 1965
there are in the State S		
hree copies to be filed by the owner with the	ie County Clerk and Recorder of t	the county in which the well is located
lease answer all questions. If not applicable	e, so state, otherwise the form wil	l be returned.
miginal to the County Clark and Decarta	Dunlings to the Citete Brende	White Lands do the Manday D
riginal to the County Clerk and Recorder; lines and Geology, and Quadruplicate for	the Appropriator,	represe to the Montana Bureau of

IVAN KYNNTP, WOCK IN, HINT.

NW 3ec. 6-15-15

State of Montana County of Judith Ensin Filed for record this 8% day of Dec. A.D. 1965 at 9:35 of Clock ......

Delight Laslio, Clk. & dec.

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NOV 10 1965  Bille McDermott Combon Morters County Morters STATE OF MONTANA  Decision Sullivan STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  1 Morter Chapter 237, Montana Session Laws, 1961)  1 Morter Chapter 237, Montana Session Laws, 1961)  1 Morter Chapter 237, Montana Session Laws, 1961)  2 The beneficial use on which the claim is based.  Stock and desertic uses.  3 Date or approximate date of earliest beneficial use; and how continuous the use has been 1910 1135 112 1135 112 1135 112 1135 112 1135 112 1135 112 1135 112 1135 112 1135 112 1135 112 1135 112 1135 112 1135 112 1135 112 1135 112 1135 1135		
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County Selital Baria  County Selital Baria  Object State of Montana  Defect Administrator of Groundwater Code  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 231, Montana Session Laws, 1961)  Louin (Name of Appropriator)  (Name of Appropriator)  (Name of Appropriator)  (Name appropriated groundwater according to the Montana laws in effect prior to January 1, 1962 as follows:  N  2. The beneficial use on which the claim is base 1.  Stock and downtic use.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1570 wells.  (None of Appropriation of the water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof	No. No.	
Day 15th Salvan Salvan Deckert ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)    Name of Appropriator)		
Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)    Name of Appropriator)	Coyst Morton	<u> </u>
Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  1. **Strong F. **County** (Name of Appropriator)  County of **Judith Beals** (Name of Appropriator)  State of **Kontana** (Address)  Notations Basis (Town)  State of **Kontana** Notations Basis (Town)  **State of **Kontana** **State of **State of **Kontana** **State of **	DarintonSunivan	_
(Under Chapter 237, Montana Session Laws, 1961)  1.		
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1. The log of formations encountered in the drilling of each well if available	0. The estimated amount of groundwater	withdrawn each year
	1 The log of formations ancountared in th	o drilling of each well if available lot available.

Date Movember 5, 1965

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.

:648

EMERY KYNETT

State of Montana Gounty of Judith Basin Piled for record this 5th day of Nov. A.D. 1965 at 4:55 o'clock A.M.

Delight Leelie, Clk. & Rec.

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	Approved Stock Form-State Publish	ilng Co., He	lena, Momana—4223	4
Tile No.	7	15	<sub>R</sub> 15	
DUPLICATE		County	Judith E	esin
	STATE OF MONTANA		i E M E I W	ie m
	ADMINISTRATOR OF GROUNDWATER CODE	一六	EGEIV	[]
	OFFICE OF STATE ENGINEER	υШ	JAN 1 5 19	رك <sup>ا</sup> 364
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Declaration of Vested Groundwater Rights

Joseph K. Ceci	rle	, of Moccasin
Name of Judith	Appropriator) Basin	(Address) (Town)  State of Montana and in effect prior to January 1, 1962, as follows:
N	2.	The beneficial use on which the claim is based. Stock water.
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been two springs, used since 1958 and continuous.
××	4.	The amount of groundwater claimed (in miner's inches or gallons per ninus) approximately 50 gallons per ninus
Sel -apring Swi -apring	5.	If used for irrigation, give the acreage and description of the lat to which water has been applied and name of the owner there
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drawal of groundwater	natural	on of the construction of the well, wells, or other works for will flowing springs
drawal of groundwater	flowing allable, the type,	on of the construction of the well, wells, or other works for wind springs  springs  size and depth of each well or the general specifications of any or
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drawal of groundwater.  The depth of water table  So far as it may be avworks for the withdrawal	flowing allable, the type, l of groundwater	on of the construction of the well, wells, or other works for wind springs  springs  size and depth of each well or the general specifications of any other
drawal of groundwater.  The depth of water table So far as it may be ave works for the withdrawal	flowing allable, the type, l of groundwater	on of the construction of the well, wells, or other works for will flowing springs  springs  size and depth of each well or the general specifications of any of natural flowing springs  thdrawn each year one million (approximately)
The depth of water table So far as it may be avworks for the withdrawal  The estimated amount of	flowing allable, the type, lof groundwater with accountcred in the countered in the counter	springs  size and depth of each well or the general specifications of any of natural flowing springs  thdrawn each year one million (approximately)  drilling of each well if available.
The depth of water table  So far as it may be avworks for the withdrawal  The estimated amount of  The log of formations en	flowing allable, the type, lof groundwater with accountcred in the countered in the counter	springs  size and depth of each well or the general specifications of any of natural flowing springs  thdrawn each year one million (approximately)  drilling of each well if available.

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. 32723

#47

VSST3D GROUNDWATER RIGHTS
JOSEPH K. CEGELE
Sec. 11-15-15

State of Homtana County of Judith Basin Filed for record this 30th day of Duc. A.D. 1963 at 1:00 P.M. Belight Leelie, Clk. & Bec.

W Co Top Caller Dog

Fee \$2.00 pd.

		~ J1
G		shing Co., ilelena, Montana—42234 ( ) 15 R 15
File No		TR
DUPLICATE	STATE OF MONTANA	
	ISTRATOR OF GROUNDWATER COD	JAN 1 5 1964
	of Vested Groundwater Chapter 237, Montana Session Laws, 1961	TOTATE ENDINEED
1 Frank V & Mary Centle	of	Moccasin
(Name of Appropriator	(Address)	(Town)
County of Judith Basin have appropriated groundwater according	ding to the Montana laws in effect prior	
w F	2. The beneficial use on which the claid Domestic purposes and water. Two springs.  3. Date or approximate date of earlie ous the use has been 1942 as	
X	4. The amount of groundwater clair per minute)  5. If used for irrigation, give the acto which water has been applied	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such wition of each well or other means of	ater from the ground and the local man
8. The depth of water table Natu	mpletion of the construction of the well, ral flowing springs ral flowing springs type, size and depth of each well or the vater Natural flowing spri	
10 Mt	7 666	200 gallons (approximate)
10. The estimated amount of groundwat	or with the court of the contract of the contr	
11. The log of formations encountered in	the drilling of each well if available	NAMES OF STREET
•	nature as may be useful in carrying ou ounty record water rights [1]	
, , , , , , , , , , , , , , , , , , ,	Signature of Owner.	rank Vlearle Dec. 30, 1963
	Date	рес. 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.

Pleace 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 Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

#450

VESTED GROUNDWATER RIGHTS

PRANK Y. CECRLE SBC. 14-15-15

State of Montana County of Judith Basin Filed for record this 30th day of Dec. A.D. 1963 at 1:15 o'alook P.H. Delight Leelie, Clk. & Rec.

File No.

T. 15 R 15

DUPLICATE

County Judith Basin

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



***************************************	and wine	Cecrle Mocc	asin
(Name of Ap	propriator)	(Address)	(Town)
County of Fad th Bas have appropriated groundwa	sin according	to the Montana laws in effect prior to January 1, 1	962, as follows:
N	2.	2. The beneficial use on which the claim is based. St irrigation and domestic use and	ock water, fish pond.
	3.	3. Date or approximate date of carliest beneficial use; ous the use has been Two wells since 19 continuous One spling on SELSW SELSE of Sec. 15-15-15	34 and one
	4.	1. The amount of groundwater claimed (in miner's	inches or gallons
X	X	per minute)oneimmd redgellonsper .Trrigetioniitshonefootdeepa wide.	minuteesoi ndtwofoot
13:11, SE 13:11 14 Scc. 15. T. 15. R.		5. If used for irrigation, give the acreage and descripto which water has been applied and name of the South Half of the Southeast Quarable 15-15. Frank and Anna Gacrle	he owner thereof
dicate point of appropriati d place of use, if possible. Ex all square represents 10 acr	ach	6. The means of withdrawing such water from the gro	
		tion of each well or other means of withdrawal	***************************************
works for the withdrawal o	of groundwater	size and depth of each well or the general specifica	************
The estimated amount of a	groundwater with		lion gallo
The estimated amount of a	groundwater with	ithdrawn each year approximately one mildrilling of each well if available none. Flor	lion gallc
The estimated amount of geach. The log of formations enco	groundwater with ountered in the control of the con	ithdrawn each year approximately one mildrilling of each well if available none. Flor	lion gallc
The estimated amount of geach. The log of formations enco	groundwater with ountered in the control of the con	drilling of each well if available none. Florage as may be useful in carrying out the policy of the record water rights filed and record.	lion gallo
The estimated amount of a each. The log of formations enco	groundwater with ountered in the control of the con	driffing of each well if available none. Florage as may be useful in carrying out the policy of the record water rights filed and record.	lion galle
The estimated amount of geach. The log of formations enco Such other information of reference to book and page	groundwater withouttered in the countries of any country	drilling of each well if available none. Florage as may be useful in carrying out the policy of the record water rights filed and record.  Signature of Owner Fights Land Record.	lion gallo
The estimated amount of geach. The log of formations enco Such other information of reference to book and page	a similar nature of any county	drilling of each well if available none. Florage as may be useful in carrying out the policy of the record water rights filed and record.  Signature of Owner Florage Accorder of the county in which the coun	lion galle
The estimated amount of geach. The log of formations enco  Such other information of reference to book and page	a similar nature of any county	drilling of each well if available none. Florage as may be useful in carrying out the policy of the record water rights filed and record.  Signature of Owner Fights Land Record.	lion gallo ing springs his act, including

VESTED GROUNDWATER RIGHTS PRANK CECRLE 36.

Sec. 15-15-15

State of Montana County of Judith Basin Filed for record this 30th day of Doc. A.D. 1963 at 1:25 o'clock Pam. Delight Leslie, Clk. & Rec.

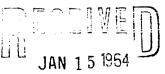
Pee \$2.00 pd.

File No.

DUPLICATE

T 15 R 15
County Judith Basin.

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



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

ATE ENGINEER

_	Moccasin, Montana
John Hard (Name of Appropriator)	, of Moccasin, Montane (Town)
(Name of Eppera	State of State of State of State of Ing to the Montana laws in effect prior to January 1, 1962, as follows:
enty of groundwater accord	State of
N	2. The beneficial use on which the claim is based Stock water
	Z. The beneficial act of
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1920 and continuous
F.	
	7 (in mineric inches or gallons
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)three hundred gallons per minute
	per minute) three numbers
	5. If used for irrigation, give the acreage and description of the lands
	5. If used for irrigation, give the acreage and description of the owner thereof to which water has been applied and name of the owner thereof
s	to which water has been applied and name of
14 Sec. 16 T. 15 R 15	
360	
icate point of appropriation place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
ill square represents 10 acres.	The state of the s
•	tion of each well of other means of
The date of commencement and c	completion of the construction of the well, wells, or other works for with-
drawal of groundwater	1990 and moural lave-s
	Natural flowing spring
The death of water table	Natural flowing spring
. The depth of water table	Natural flowing spring
. The depth of water table	Natural flowing spring
. The depth of water table	Natural flowing spring  e type, size and depth of each well or the general specifications of any other dwater   Natural flowing spring
. The depth of water table	Natural flowing spring
. The depth of water table	Natural flowing spring  e type, size and depth of each well or the general specifications of any other dwater   Natural flowing spring
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. The depth of water table	Natural flowing spring  e type, size and depth of each well or the general specifications of any other dwater
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. So far as it may be available, the works for the withdrawal of ground.  O. The estimatedunt of groundward for the stimatedunt of groundward formations encountered	Natural flowing spring  e type, size and depth of each well or the general specifications of any other dwater
. The depth of water table	Natural flowing spring  e type, size and depth of each well or the general specifications of any other dwater.  Natural flowing spring  water withdrawn each year. Approximately three million galing in the drilling of each well if available.  None.
. The depth of water table	Natural flowing spring  e type, size and depth of each well or the general specifications of any other dwater.  Natural flowing spring  water withdrawn each year. Approximately three million gal:  in the drilling of each well if available.  None.
. The depth of water table	Natural flowing spring  e type, size and depth of each well or the general specifications of any other dwater
The depth of water table	Natural flowing spring  e type, size and depth of each well or the general specifications of any other dwater
. The depth of water table	Natural flowing spring  e type, size and depth of each well or the general specifications of any other dwater.  Natural flowing spring  water withdrawn each year. Approximately three million galds in the drilling of each well if available.  None.  Water nature as may be useful in carrying out the policy of this act, including y county record.
The depth of water table	Natural flowing spring  e type, size and depth of each well or the general specifications of any other dwater.  Natural flowing spring  water withdrawn each year. Approximately three million gal:  il in the drilling of each well if available.  None.
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The depth of water table	Natural flowing spring  e type, size and depth of each well or the general specifications of any other dwater.  Natural flowing spring  water withdrawn each year. Approximately three million galds in the drilling of each well if available.  None.  Water nature as may be useful in carrying out the policy of this act, including y county record.
The depth of water table.  So far as it may be available, the works for the withdrawal of ground.  The estimatedunt of groundw.  The log of formations encountered.  Such other information of a similar reference to book and page of any	Natural flowing spring  e type, size and depth of each well or the general specifications of any other dwater.  Natural flowing spring  water withdrawn each year. Approximately three million galds in the drilling of each well if available.  None.  Signature of Owner.  Signature of Owner.  Dec. 31, 1963.
The depth of water table.  So far as it may be available, the works for the withdrawal of ground.  The estimatedunt of groundw.  The log of formations encountered.  Such other information of a similar reference to book and page of any	Natural flowing spring  e type, size and depth of each well or the general specifications of any other dwater.  Natural flowing spring  water withdrawn each year. Approximately three million galds in the drilling of each well if available.  None.  Signature of Owner.  Signature of Owner.  Dec. 31, 1963.
The depth of water table	Natural flowing spring  e type, size and depth of each well or the general specifications of any other dwater.  Natural flowing spring  water withdrawn each year. Approximately three million galds in the drilling of each well if available.  None.  Signature of Owner.  Signature of Owner.  Date: Date: 31, 1963.  with the County Clerk and Recorder of the county in which the well is located.
2. So far as it may be available, the works for the withdrawal of grounds  1. The log of formations encountered  12. Such other information of a similar reference to book and page of any  Three copies to be filed by the owner of the copies to be filed by the copies to be filed	Natural flowing spring  e type, size and depth of each well or the general specifications of any other dwater.  Natural flowing spring  water withdrawn each year. Approximately three million galds in the drilling of each well if available.  None.  Signature of Owner.  Signature of Owner.  Date. Date. 31, 1963.  with the County Clerk and Recorder of the county in which the well is located.
2. So far as it may be available, the works for the withdrawal of grounds  1. The log of formations encountered  12. Such other information of a similar reference to book and page of any  Three copies to be filed by the owner of the property of the copies to be filed by the	Netural flowing spring  e type, size and depth of each well or the general specifications of any other dwater.  Natural flowing spring  water withdrawn each year. Approximately three million galds in the drilling of each well if available.  None.  Signature as may be useful in carrying out the policy of this act, including y county record.  Signature of Owner.  Dec. 31, 1963.  with the County Clerk and Recorder of the county in which the well is located applicable, so state, otherwise the form will be returned.
3. The depth of water table.  3. So far as it may be available, the works for the withdrawal of ground.  4. The log of formations encountered as in reference to book and page of any of the copies to be filed by the owner of the please answer all questions. If not a significant copies is to be filed by the owner of the copies to be filed by the owner of the copies to be filed by the owner of the copies to be filed by the owner of the copies answer all questions.	Netural flowing spring  e type, size and depth of each well or the general specifications of any other dwater.  Natural flowing spring  water withdrawn each year. Approximately three million gal:  in the drilling of each well if available.  None.  Signature as may be useful in carrying out the policy of this act, including y county record.  Signature of Owner.  Signature of Owner of the county in which the well is located applicable, so state, otherwise the form will be returned.

File No. 560

John Ward

Sec. 16-15-15

State of Montana

County of Judith Basin

Filed this 31st day of

December A. D. 1963 at

3:02 o'clock P.M.

County Clerk.

Fee \$2.00 Faid.

G

File No.....

T. 15 R. 15

County Judith Basin

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

	of Moccasin, Montana (Town)
John Ward	
(Name of Appropriator)	State of <b>Montana</b> State of January 1, 1962, as follows:
ounty of Indith Basin	ing to the Montana laws in effect prior to January 1, 1502, as 1502,
ave appropriated groundwater accord	ing to the 2752.
N	stock water
	2. The beneficial use on which the claim is based. Stock water
	2. The beneficial use on which the data.  and domestic use.
	2 homeontinus
	3. Date or approximate date of earliest beneficial use; and how continu-
	3. Date or approximate date of earliest beneficial use; and now continuous use.  ous the use has been
	ous the use has been. 1969
E	and the land of calling
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) thisty gallons per minute
	5. If used for irrigation, give the acreage and description of the lands
X	5. If used for irrigation, give the acreage and description of the owner thereof to which water has been applied and name of the owner thereof
\$	to which water has been approx
.,	
12 Sec. 16. T. 15 R15	
	***************************************
icate point of appropriation	6. The means of withdrawing such water from the ground and the loca-
place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing sites water tion of each well or other means of withdrawal. Electric
ill square represents 10 deces.	
	- Permised soff
	completion of the construction of the well, wells, or other works for with-
9. So far as it may be available, the	inch casing.  Out 35 feet. from top of ground to top of water.  The type, size and death of each well or the general specifications of any other dwarer.  Depth of well 60 feet, with six inch.
WORKS for the withdraw	
casing.	
***************************************	
***************************************	m
o man estimated amount of ground	water withdrawn each yearTwo million gallons
	11 if available
13 The log of formations encountere	d in the drilling of each well it available
ii. The log	
*********	
	the policy of this act, including
so Such other information of a sim	nilar nature as may be useful in carrying out the policy of this act, including county record
12. Such other interest and page of ar	y county record
	( ) ()
	Simular of Owner John Ward
	Signature of Owner was
	Signature of Owner Date Dec. 31, 1963
	Signature of Owner Dec. 31, 1963
	Signature of Owner Wald Wald Date Dec. 31, 1963 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 Montage Bureau of Mir as and Geology, and Quadruplicate for the Appropriator. 32835

No. 559

John Ward

Sec. 16-15-15

State of Montana County of Judith Basin

Filed this 31st day of Documental A. D. 1963 at 3:01 o'elock P.H.

County Classe

Pee \$2.00 Paid.

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Approved Stock	Form-State	Publishing Co.,	Helena.	Мопіапа—42234

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File No.

T. 15 R 15

DUPLICATE

County Judith Basin

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



## Declaration of Vested Groundwater Rights IATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

			a Cecrie , of	ddress)	Moccasin (Town)
	•	ippropriator)	<b>,</b> —	··· •	\/
County of	nted around	water amordin	State of state of the Montana laws in	effect prior to Jan	nuary 1, 1962, as follows
wate approprie	_		D AND DESCRIPTION NO. 12 P.T.		
<del></del>	N	<del></del>	2. The beneficial use on w	11.1 al. 1.1. 2.2.	Stook water
	1				ga)
			anc/Lightion	⊠1.¥.#W&₽₽₽.≠₩	<b>●</b> **
			3. Date or approximate d	ste of earliest bene	ficial use; and how conti
					nd continuous
		E			
			4. The amount of groun	dwater claimed (i	n miner's inches or gail
					llons per minut
			_		*,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	T N		E TE 2 A 2		العاملة المناسبة المساهدة المسا
		X-XI	5. If used for irrigation, to which water has h	een applied and	name of the owner then
_	~	-	South Half of	the Southes!	t Quarter of Se
Eg Sec 1	6 T 15/R	15	15-15. Frank s	ind Anna Ceal	la owners.
springs.  dicate point of	of appropri	ation	**************************		**************************************
d place of use,	if possible.	Each	6. The means of withdray	wine such water (w	om the ground and the
all square rep	resents 10 (	cres.			awal flowing sort
					many remembers and the second of the second
			letion of the construction of		
drawal of gr	roundwater	pat:		252	,
drawal of grands.  The depth of  So far as it	water table	nati	ural flowing spru	ngs.  well or the general	specifications of any of
drawal of grant of the depth of . So far as it works for the	water table may be ave	natiable, the type of groundwate	eral flowing april	well or the general	specifications of any of
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drawal of grand of the depth of So far as it works for the continue of the cash.	water table may be ave withdrawal	national and a second water	eral flowing spring eral flowing spring e, size and depth of each or flowing spring withdrawn each year.	well or the general	specifications of any of
drawal of grand of the depth of . So far as it works for the	water table may be ave withdrawal	national and a second water	eral flowing spring, spring spring and depth of each or flowing spring	well or the general	specifications of any of
drawal of grand of the depth of . So far as it works for the	water table may be ave withdrawal	national and the state of groundwater	eral flowing spring eral flowing spring e, size and depth of each or flowing spring withdrawn each year.	well or the general	specifications of any of
drawal of grand of the depth of . So far as it works for the	water table may be ave withdrawal	national and the state of groundwater	eral flowing spring eral flowing spring e, size and depth of each or flowing spring withdrawn each year.	well or the general	specifications of any of
drawal of grand of gr	water table may be ave withdrawal d amount of	ailable, the type of a similar na	eral flowing spring eral flowing spring e, size and depth of each or flowing spring withdrawn each year.	well or the general gas  proximately  available Flowi	one million gal
drawal of grand of the depth of . So far as it works for the . The estimated esch. The log of for . Such other is	water table may be ave withdrawal d amount of	ailable, the type of a similar na	eral flowing spring, spring e, size and depth of each or flowing spring withdrawn each year. In the drilling of each well if the drilling of each well if the drilling of each well in the record water right.	well or the general ga proximately available Flowing out the phis filed and	one million gal
drawal of grand of the depth of . So far as it works for the . The estimated esch. The log of for . Such other is	water table may be ave withdrawal d amount of	ailable, the type of a similar na	eral flowing spring, spring e, size and depth of each or flowing spring withdrawn each year. In the drilling of each well if the drilling of each well if the drilling of each well in the record water right.	well or the general gas  proximately  available Flowing out the phose Filed and	one million gal

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. 32727

TESTED GROVEDWARE RIGHTS FRANK CECELE SR.

Sec. 16-15-15

State of Montana County of Judith Besin Filed for resord this 30th day of Dec. A.B. 1963 at 1:20 of Dec. P.H. Delight Leslie, Clk. & Rec.

by And The State Dep.

Fee \$2.00 pd.

DUPLICATE

T 15 R 15 County Judith Rasin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

## Declaration of Vested Groundwater Rights JAN 1 5 1964

OFFICE OF STATE ENGINEER

(Name of Annyonriator)	na Cesrle, of Mocasin
(Name of Appropriator)  Judith Basin	(Address) (Town) State of Montana
unty of	ing to the Montana laws in effect prior to January 1, 1962, as follows:
House	• • • • • • • • • • • • • • • • • • • •
7	2. The heneficial use on which the claim is based Six springs,
* ***	2. The beneficial use on which the claim is based SIX Springs, used for stock water and one for domestic u
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been 1934 and continuous.
E	
	4 Mbs amount of amount desired (in advants implies on uniform
	4. The amount of groundwater claimed (in miner's inches or gallom per minute). \$1x oprings and each run about
	100 gallors per minute.
	5. If used for in igation, give the acreege and description of the lands
Wit (S springs)	to which water has been applied and name of the owner thereof
d (4 springs)	nejvejyxikiniyaszkaszx22
4 Sec 22 T. 15. R. 15	Sign of Sec. 15ml5ml5, about 80 acres.
ste point of appropriation	Frank Georle Sro. and Anna Georle-owners.
lace of use, if possible. Each	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
	Floring aprings
The date of commercement and com	apletion of the construction of the well, wells, or other works for with
irawal of groundwater	apletion of the construction of the well, wells, or other works for with
drawal of groundwater	pletion of the construction of the well, wells, or other works for with
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The depth of water table	npletion of the construction of the well, wells, or other works for with wateral flowing springs  Natural flowing springs  ype, size and depth of each well or the general specifications of any other
The depth of water table	npletion of the construction of the well, wells, or other works for with wateral flowing springs  Natural flowing springs  ype, size and depth of each well or the general specifications of any other
The depth of water table	npletion of the construction of the well, wells, or other works for with wateral flowing springs  Natural flowing springs  ype, size and depth of each well or the general specifications of any other
The depth of water table	npletion of the construction of the well, wells, or other works for with wateral flowing springs  Natural flowing springs  ype, size and depth of each well or the general specifications of any other
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The depth of water table	Natural flowing springs  ype, size and depth of each well or the general specifications of any other works for with the state of the springs.
The depth of water table	Natural flowing springs  ype, size and depth of each well or the general specifications of any other with the springs  r withdrawn each year approximately one million gallo
The depth of water table	Natural flowing springs  ype, size and depth of each well or the general specifications of any other with the springs  r withdrawn each year approximately one million gallo
The depth of water table	Natural flowing springs  Natural flowing springs  ype, size and depth of each well or the general specifications of any other ater. Natural flowing springs  r withdrawn each year. Springs  the drilling of each well if available. Flowing springs.
The depth of water table	Natural flowing springs  Natural flowing springs  ype, size and depth of each well or the general specifications of any other  nter Matural flowing springs  r withdrawn each year approximately one million gallo  the drilling of each well if available Flowing springs.
The depth of water table	Natural flowing springs  Natural flowing springs  ype, size and depth of each well or the general specifications of any other ater. Natural flowing springs  r withdrawn each year. Approximately one million gallo  the drilling of each well if available. Flowing springs.  nature as may be useful in carrying out the policy of this act, including anty record. Water rights filed and recorded.
The depth of water table	Natural flowing springs  Natural flowing springs  ype, size and depth of each well or the general specifications of any other ater. Natural flowing springs  r withdrawn each year. Approximately one million gallo  the drilling of each well if available. Flowing springs.  nature as may be useful in carrying out the policy of this act, including anty record. Water rights filed and recorded.

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. 32729