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Liev. above sea level	<u>///////</u>	Notice of Approx	riation	by Mean	s of W	TECN(	INEER
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4     5     6     7     8     9     sand & gravel   10   11	Owner	Charles R. P.	ouhy	A 3 3 2 2 2	Richlan	d, Monte	na.
<u>6</u>		not sunlikely		4,000	not app	20 20 000 000	
7 8	Driller	***************************************					68
9 sand & gravel		Notice of Appro					
10		ell startedO					.,,,,
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12 (S) 13 (X)	drill		- 15	other)	<b>~</b>		
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16 17Ft	etc. Sho	net with in drill ow depth at which	ch water is	encounter	ed, thickn	ess and ch	aracter of
•	water-b	earing strata an	d height to	which the	water ri	ses in the	well.
water & sand	Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)		ERFORATION	
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$\frac{1}{2}$	4 ft.	24 inch No. 10 gauge	3100 ft above		• punched	above	Rbove Seg
Bottom 3077 ft.above		corregated steel	sea level	sea level		. level	level
clay 23 ft. below	surface						
- 1		<u> </u>	!	1		47	
-     N	S	tatic Water Leve	el for non-	flowing W	belo	w surfac	feet. e
	1 1 1	hut-in Pressure					
	i I I	umping Water I					
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-       <del> </del> <del> </del>		ow Tested Pum	ed	Lengt	h of Test	24 hours	·
		emarks: (Grave					utoff, loca- II, and any
			•	-			number of
_ s	36n Jula	acres i	rrigated, if	used for in	rigation)	·····	
S.W. 14 Sec. 17 Indicate location of	36n R44e well and	Grave)	packed	6 ft. dec	p aroun	d the bo	ttom
place of use, if pos		4350 gal.			d at we	ll site	
NW corner of the SW	1/4 of Sec. 17	7 T36n R44e			······································		
Show exact depth of be	ottom. Compute	d by S, C.S.		not	pplicab	le	•••••
				Charle	s R. For	e Number u <b>hy</b>	0
				Cha. Driller	ris Signati	R Do	why

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

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 11257.

ON ON ONE SERVICE SERVICES SER		163858		
CHANGE OF STATE OF ST	Wasan halo of the society and ministrating of society and society	State of Montana, County of Daniels. Ss. Filed this 19th  December  at 9:50  Filing Fee Paid \$ 2.	day of  A. D. 19.63  O'clock A. M.  County Recorder.	According to the control of the cont

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DUPLICATE

File No...1.6.20.61....

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County Pantels RECEIVED

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

APR 15 1963

Declaration of Vested Groundwater Pights A

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County	of	Dani	els.	_ 			State of Montage
have ar	propr	iated gr	coundw	ater	accord	ling	to the Montana laws in effect prior to January 1, 1962, as follows
		N	٠.				
						2.	The beneficial use on which the claim is based
				_	]		
-		-		-	1	3.	Date or approximate date of earliest beneficial use; and how co
				-	1		tinuous the use has been 1918, Continuous since 1
					E		in the control of the
			1		{ -		
		-		-	1	4.	The amount of groundwater claimed (in miner's inches or gallo
	-			-	-		per minute) 1 gallon per minute
			_	_	1		
	-				1	Ŕ	. If used for irrigation, give the acreage and description of the lan
	·	8			J	υ.	to which water has been applied and name of the owner there
_							None
<b>ZNE</b>	Sec.2	L. T.3	6. R	1/4			•
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• .							hasin, located 250 feet south of the northwo
The da	ite of	comme	icemen	t and	l comp	oletic	hasin, located 250 feet south of the norther corner of the NEINEL of Sec. 21, Twp.35 N. Rge. 44 R.M.M. ion of the construction of the well, wells, or other works for win
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

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DUPLICATE

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

APR 15 1963

## ASSISTANT

Erne	st/Fouh	<b>y</b>		of Seeriess
ri Jako di	(Name of	Appropria	tor)	(Address) (Town) State of Kentana
County of	Daniel	<b>A</b>		State of Mentana
have appro	opriated gr	oundwater	according	to the Montana laws in effect prior to January 1, 1962, as follows:
	N			
1 1	TI	1. 1	2.	The beneficial use on which the claim is basedatackenter
	-  -			***************************************
			1	
			3.	Date or approximate date of earliest beneficial use; and how con-
			{	tinuous the use has been 1938. Continuous use sinc
	<del>                                     </del>		E	1938.
				All Andrews and American Company of the Company of
	-	_	4.	The amount of groundwater claimed (in miner's inches or gallons
_	_			per minute) 2 gallons per minute.
			1	
	-   -		]	
	<u></u>		j 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
	S	,	•	None.
<b>12.</b> 0	c21 T.36	R AA		
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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.

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DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

APR 15 1963

Declaration of Vested Groundwater Rights—ENGINEER

(Under Chapter 287, Montana Session Laws, 1961)

	nes	t/F	ouh (Nam	y	App	roprie	tor)		of (Address) State of Montana	Peerless (Town)
Con	anty	of		D	anie	<u> 118</u>		•••••	State of Montana	
hav	re ap	prop	riate	d gr	oundv	vater	accordi	ng	to the Montana laws in effect prior	to January 1, 1962, as follows
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1			- 1			1.	1	4.	The amount of groundwater claime	d (in miner's inches or gallon
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L	1			i_			<u> </u>		If used for irrigation, give the acre	age and description of the land
			9						to which water has been applied a	and name of the owner there
		_ ^		- 24	·				None	
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Signature of Owner Suss March 1963.

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

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

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

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

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

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GROUNDWATER INDEX

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County Daniels \_\_Twp. 36N \_ Rge. 45E \_\_\_\_

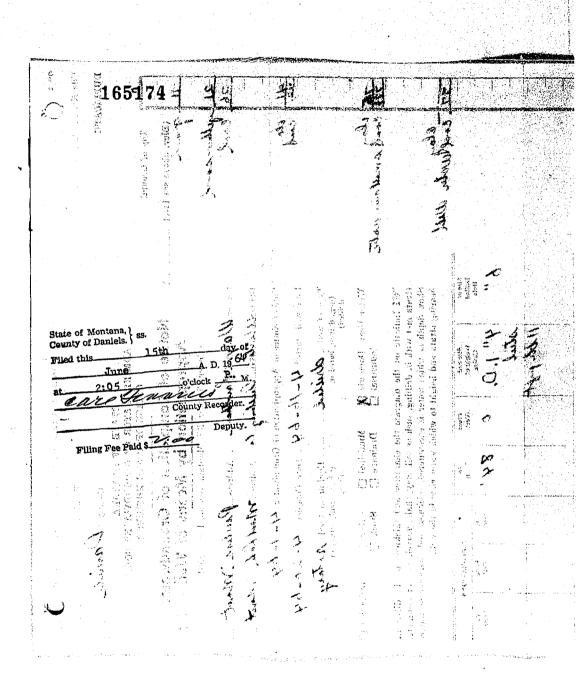
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9	Charman Rabert	6 W 4	160092	
9	1,	GW4	161095	
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15	Horsel Edwin	G WY	164052	·
15	11 21	G W4	164091	
15	11 11	GWY	164093	
16	Chapman, Robert	G W4	165091	
18	Fruny Pat	GWY	160 001	
19	Fouly, Er nest R.	GW4	162059	
27	Kamp, John B. 9 Margaret A	GW4	163992	
28	Hamos Clork Ax Frances	GW4	163737	······································
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9	CHAPMAN, ROBERT	GWY	160093	
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in the county in which the well is located.

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

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



ETWART.

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  Robert Chapman  (Name of Appropriator)  Ocunty of Baniels  STATE ENGINEER  (Town)  Of Address)  (Town)  Ocuty of Baniels  State of Muntans  Abministration of the Montana laws in effect prior to January 1, 1962, as follows:  **N  2. The beneficial use on which the claim is based.  Stockwater.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Earliest date unknown, Continuous use as present.  4. The amount of groundwater claimed (in miner's inches or gallons per minute).  20. gallons per minute.  5. If used for irrigation, give the acroage and description of the lands to which water has been applied and mame of the owner thereof No irrigation, give the acroage and description of the lands to which water has been applied and mame of the owner thereof No irrigation, give the acroage and description of the lands to which water has been applied and mame of the owner thereof No irrigation, give the acroage and description of the lands to which water has been applied and mame of the owner thereof No irrigation, give the acroage and description of the lands to which water has been applied and mame of the owner thereof No irrigation, give the acroage and description of the lands to which water has been applied and mame of the owner thereof No irrigation, give the acroage and description of the lands to which water has been applied and mame of the owner thereof No irrigation, give the acroage and sescription of the lands to which water has been applied and mame of the owner thereof No irrigation, give the acroage and description of the lands to which water has been applied and mame of the owner thereof No irrigation, give the acroage and description of the lands to which water has been applied and the lands to which water has been applied and the lands to which water has been applied and the lands to which water has been applied a	File No	Approved Stock Form—Stat	te Publishing Co., Helena, Montana—38687
Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  Robert Chapman  (Name of Appropriator)  (Name of Appropriator)  (Address)  (Town)  State of Montana Session Laws, 1961)  (Town)  (Address)  (Town)  (Address)  (Town)  2. The beneficial use on which the claim is based.  Stockwater.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Earliest defect unknown, Sont Linuwis use. St. present.  4. The amount of groundwater claimed (in miner's inches or gallons per minute).  20. Fig. 12. 1962 as follows:  SN. 12. Sec. 2. T36. R45.  Indicate point of appropriation and place of use, if possible. Each small square represents 10  acres.  The date of commencement and completion of the construction of the well, wells, or other works for withdrawild groundwater.  The date of water table.  15. Saki. Of Secs. 2. Tup. 36. N., Rgs. 45. R.H.M.  The depth of water table.  15. Saki.  The depth of water table.  15. Saki.  The depth of water table.  15. Saki.  Sockwater.  16. The means of withdrawing such water from the ground and the location of each well or other means of withdrawild and the location of each well or other means of withdrawild of groundwater.  The date of commencement and completion of the construction of the well, wells, or other works for withdrawild for groundwater.  15. Saki.  The depth of water table.  15. Saki.  The leg of formations encountered in the drilling of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year.  15. Sock other information of a similer nature as may be useful in carrying out the policy of this set, including reference to book and page of any county record.  None.	DUPLICATE		County Deniels
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3	12. Such other information	of a similar nature as may be useful in carry	ying out the policy of this act, including
32 3			
Signature of Owner Robert Chapman	•	1. P. C.	
Signature of Owner Robert Chapman	٥		1 1 0
		Signature of Ow	oner Kobest Chapman

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

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

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

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			e of state engineer 1 July 12 1962
1.			
	Decia	(Under Chapter	Vested Groundwater Rights ENGINEER 237, Montana Session Laws, 1961)
-1975			
1KOD#	(Name of Appr	opriator)	of Pestless (Town)
County	of Daniels		State of Nontana
have ap	propriated groundy	ater according	to the Montana laws in effect prior to January 1, 1962, as follows:
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		2.	The beneficial use on which the claim is based
			Stockwater
		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1910, Continuous to present
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		4.	The amount of groundwater claimed (in miner's inches or gallons per minute). 10 gallons per minute.
			per minute)
			If used for irrigation, give the acreage and description of the lands
	8		to which water has been applied and name of the owner thereof
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

day of D. 19 62 State of Montana, County of Daniels. १८९८ को अनुस्तर ति क्राज्या<mark>त कर कुर्न क्रांन</mark> क्रिया के क्राज्या है। 9:00 County Recorder. ear Deputy. Filing Fee Pald \$

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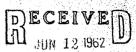
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DUPLICATE

County Daniels

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



## Declaration of Vested Groundwater RightaTE ENGINEER

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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.

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PLICATE		S. Communication	ISTRATOR OF OFFICE OF ST	F MONTANA GROUNDWATER COD FATE ENGINEER  d Groundwater Righ	DECE 1 VED
				ontana Session Laws, 196	
Rober	t Chapu (Name	<b>En</b> of Appropriato	r)	, of(Address)	Peerless (Town)
County of have applicable lows:	of	groundwater	according to the	State of Monta Montana laws in effect	na prior to January I, 1962, as fol-
<del>-                                      </del>	N		2. The bei	neficial use on which the	claim is based
			3. Date or tinuous	approximate date of earl	iest beneficial use; and how con-
		E			
	+		per mi	nute) 8 gallons	med (in miner's inches or gallons
	s		5. If used lands to	for irrigation, give the o which water has been	acreage and description of the applied and name of the owner ion.
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So far a	as it mav b	e available, the	type, size and	depth of each well or t	he general specifications of an asing. 40 feet deep.
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					) gallons.
The log	or iormati	ions encountere	ed in the drilling	or each well it available	Not available,
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••••••••••••••••••••••••••••••••••••••				Cionetina de O	Hobert Chapma
					ywww.cmagama
				D	ate May 22, 1962

located.

Please answer all questions. If not applicable, so state, otherwise the  $\it lorm$  will be returned.

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

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in the second of State of Montana, County of Daniels. State
Filed this 8th June 9:00 - 52 County Recorder.

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GW (ve		Approved Stock Form—Str	a. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	nna, Montana—42234.
File No			<sub>T</sub> 36/V	R4572
TUPLICATE	ADMINISTRA:	ATE OF MONTANA FOR OF GROUNDWATER OF STATE ENGINEER	UUDU	CRIVED -
	ation of V	/ested Groundwa		
	The state of the s	237, Montana Session Laws,		
				7n 4
1 Edwin Hers	L	of teerle	ss,	Montana
County of Amel	ropriator)	of Veesle (Address State of Ma	ntana	(Town)
County of Arministration of have appropriated groundwat	er according to			ry 1, 1962, as follows:
N	2.	The beneficial use on which t		Livestock
	3.	Date or approximate date of ous the use has been 95	earliest senefic	ial use; and how continu-
w	E	***************************************		
	4.	The amount of groundwate per minute)	er claimed (in a	miner's inches or gallons
E-SE-NWSW &		If used for irrigation, give to which water has been	the acreage and applied and nar	ne of the owner thereof
14 Sec/5 T36N R 4	52		<u></u>	******************************
Indicate point of appropriation and place of use, if possible. Easmall square represents 10 acres	ch .	The means of withdrawing tion of each well or other many than the front of the following than the following that the following the following that the following that the following the following the following that the following the		and 1468 It
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drawal of groundwater	grand .	Y		
8. The depth of water table	25-Lt 4	water		
9. So far as it may be avail works for the withdrawal o	able, the type, so	size and depth of each well	or the general,	specifications of any other
***************************************	***************************************		·····	
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10. The estimated amount of				
11. The log of formations enco	ountered in the	drilling of each well if avail	able	
12. Such other information of reference to book and page	a similar natures of any county	re as may be useful in carr	ying out the po	licy of this act, including
			<i>- 1</i>	. 11 0
	Ş	Signature of O	oner Edu	vin Hersel
			DateD	EC 30 1963
mu				111.

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

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

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

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Mary Ser

State of Montana, County of Daniels.) SS.

Filed this 30th day of December A. D. 1963.

Rt 4:30 c'clock P.M.

County Recorder.

Deputy.

le NoUPLIOATE	STATE	OF MONTANA.
De	office of claration of Vest	of GROUNDWATER CODE JAN 3 1964 STATE ENGINEER STATE ENGINEER Red Groundwater Rights Montana Session Laws, 1961)
Edwin &	leral	, of Peuline, Montana
County of Dam	ield	State of Montana Montana laws in effect prior to January 1, 1962, as follows:
N	2. The	peneficial use on which the claim is based domistic,
,	ous t	or approximate date of earliest beneficial use; and how continuous has been 1950 continuous use
Ø	4 The	amount of groundwater claimed (in miner's inches or galloninute) 2.3 gallonia pur minut
SENESW S	to y	sed for irrigation, give the acreage and description of the lan thich water has been applied and name of the owner there are failed and lauri-
indicate point of approy and place of use, if possible mall square represents 10	oriation	means of withdrawing such water from the ground and the los of each well or other means of withdrawal fit fitting.  584 fitting.
7. The date of commen drawal of groundwate	cement and completion of	the construction of the well, wells, or other works for wi
-		Water
9. So far as it may be works for the withdraw		nd depth of each well or the general specifications of any ot
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10. The estimated amount	of groundwater withdraw	vn each year 1154,950 gallons, per year
11. The log of formations	encountered in the drillin	g of each well if available. To Log available
	***************************************	
		may be useful in carrying out the policy of this act, included

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

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

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

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State of Mor County of Da	niels. \ ss.	30+h		, di
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at 4:	30	o clock	P. M.	
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		County R	ccorder.	
	ja sa k	00	Deputy.	<i>i</i> ;
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GW	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File N	0. T36NR45E
DUPL	ICATE County Paniels
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distribution of the second	ADMINISTRATOR OF GROUNDWATER CODE
, 623	OFFICE OF STATE ENGINEER
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	4. I @ P & Th
1	(Name of Appropriator) (Address) (Town)
Cou	State of Montana
hav	e appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been for the state of the st
` w _	E 1953 Commons Me sunce
ļ	4. The amount of groundwater claimed (in miner's inches or gallons
·	per minute) O. 5 gallon pels. minute
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<u> </u>	5. If used for irrigation, give the acreage and description of the lands to which water that been applied and name of the owner thereof
SENA	to which water has been applied and name of the owner thereof  Sec. 15 T36NR 45E
- Indie	ate point of appropriation
and p	place of use, if possible. Each square represents 10 acres.  6. The means of withdrawing such water from the ground and the loca-
<b>244-442</b>	tion of each well or other means of withdrawal Matural
	10 56 H. East and 1 1992 Ht Worth of
· 7.	The date of commencement and completion of the coastruction of the well, wells, or other works for with-
Ċ	irawal of groundwater 4 sequent 1933
	The depth of water table 5 feet of Water
4	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 and and the first factories of the water for the side of the same water for the same water
	arabae
10.	The estimated amount of groundwater withdrawn each year 215,500 gallons per year
11.	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 Edwin Hersel
	Dec 30 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.

State of Montana. County of Daniels. SS.

Filed this 30th day of December A.D. 19.63.

at 11.30 o'clock p. M.

County Recorder.

Deputy.

		<b>T</b> .	36N R USE
JPLICATE			ounty Daniels
	ga filozofi Garaga	STATE OF MONTANA	
	ADMINI	STRATOR OF GROUNDWATER CODE	
	0	FFICE OF STATE ENGINEER	DECEIVE N JUN 12 1962
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e e e e e e e e e e e e e e e e e e e		of Vested Groundwater F	STATE ENGINEE
	(Under C	hapter 237, Montana Session Laws, 1961)	SIAIC ENGINEE
Pohest	: Chapman		in the second s
	me of Appropriator)	(Address)	(Town)
County of	Daniels	State of Montana	
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	<b>    </b>	4. The amount of groundwater claime	d (in miner's inches or callons
		per minute)8 gallons. pe	r minute
		***************************************	***************************************
		5. If used for irrigation, give the acres	age and description of the lands
	8	to which water has been applied a	ind name of the owner thereof
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* 200	. T. M. C. Land Mar.		
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dicate point of	appropriation if possible.	***************************************	·
id place of use, ach small square	, if possible.	6. The means of withdrawing such v	
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Pat Fouly	Z	of Peer (Address)	less
County of	Deniels	State of Monte	ina
have appropriated gro	undwater accordin	g to the Montana laws in effect	prior to January 1, 1962, as follow
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		stockwater and domes	tic
		3. Date or approximate date of e	arliest beneficial use; and how co
		tinuous the use has been 19	10. Use has been con-
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Gaelogy, and Quadruplicate for the Appropriator.

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State of Montana, County of Daniels. Filed this. May 9100 County Recorder. Filing Fee Paid \$2.00

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COURT OF CLASSING AS 1, 162 Control of the form of the following the following in the following the

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					ADM			FOR OF GROUNDWATER CODE RECEIVE
		:		احدا				Vested Groundwater Rights APR 15 1963
				Jeci				237, Montana Session Laws, 1961
			R,	_		_		STATE ENGINEER
1		nes						(Address) (Town)
]	County nave a	of pprop	riated	groun	dwater	accordi	ng	to the Month laws wellest prior to January 1, 1962, as follow
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-	- -	-					Ŀ	The beneficial use on which the claim is based livestock we buse hold, and some irrigation in yard, gar
}-	- -	╂╌┥	_ -	<del>  </del>			3.	Date or approximate date of earliest beneficial use; and how c
, <u> </u> -			0			E		tinuous the use has been 1913. Continuous since 1913.
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-	- -	-{				,	4.	The amount of groundwater claimed (in miner's inches or gall per minute) 4 sallons perminute
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19		_!!	8			i	5.	If used for irrigation, give the acreage and description of the latto which water has been applied and name of the owner ther
N.	1/4	. Sec.	19 T.	<b>36</b> R	45			1/2 acre in Swing of Sec. 19. Twp. 36 N., 45 R.M.M. Owner is Ernest Founy.
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State of Montana, County of Daniels. S Filed this April day of 19\_63 D. 19 63 Apri] County Recorder. 1700 m T 65

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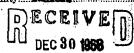
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County Daniel ....

DUPLICATE STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



## Declaration of Vested Groundwater Right TE ENGINEER

	John B. K	emp /	D Mere	A Pers	Kemp	of PO Box 56	Wolf Point, Montana
	(1)	Name of	Appropr	EDIO T		(Address)	(Town)
	ounty of					State of Montana	***************************************
		-				Montana laws in effect prior	to January 1, 1962, as follows:
4	. Sec 27	N Trop	_	Rage 45			
Γ		1	1 1 -	7016	2. The	beneficial use on which the clair	m is based. Use of two wells.
		·			IOT 1	in use and atook aster t	use, plus irrigation of a
				1		L garden.	
				1		<del>-</del> -	st beneficial use; and how continu-
-	{	···		-{			rut down in 1916; second well
, L			<u>                                     </u>	- E	pu	tod to A 2 from 1016.	ontimously for purposes inc 915 thru 1948, and used only
1						cesionally since them.	No-one living on farm now)
ļ-		·		-	4. The	amount of groundwater claim	No-one living on farm now) ned (in miner's inches or gallons
ļ.,				-1			rg daily use (when form was
1		1		1			ons per day.
1				1 .			
L		1	<u> </u>	J	5. If u	sed for irrigation, give the ac	reage and description of the lands and name of the owner thereof
		S			Wall	vinen water has been applied we saw 2001 in 1905 was we	and name of the owner thereof
	.14 Sec27	7 m <b>76%</b> r	하도 필.		to 1	rrigate a small garn du	ring summer season. Hes not
							s since 194 <b>\$19k</b> 1945. Other
ndi	cate point of place of use, if	appropr	riation Teach		of 1	916 used for HH use only	y-but used very little since
mal	ll square repre	sents 10	acres.		6. The	means of withdrawing such w	ater from the ground and the loca-
					tion	of each well or other means of	withdrawal
			•		The	1918 well with 1. In an	d windmill: the 1916 well dr
	•		,		The	1918 well with 1. In an	withdrawal divindually the 1916 well draw to rope and pullay.
7.	drawal of gro	undwater aweek	Mall Mel	used for s	etion of or don't cok h	1918 well with . In an with a bucket attached the construction of the well mestic use drilled in 19 mater and garden irrigate week.	d windwill; the 1916 well dr to rope and pullay.  wells, or other works for with-
7. 8.	drawal of groof about complete The depth of v	oundwater c.a. week ed withi water tabl	Mell Melt Mestr Mestra	used for ser of a	etion of or don took took took took	the construction of the well  90 feet in the and depth of each well or the	d windwill; the 1916 well dr to rope and pullsy.  wells, or other works for with- 16; completed within a matte ion drilled in 1918, and was 1918 well.
7. 8.	drawal of groof about complete The depth of v So far as it r works for the	oundwater a. a. meek ad withi water tabl may be a withdraw	mall n matt e 30 vailable, al of gro	used for ser of seft in the type oundwate	etion of or down took whe 191	the construction of the well water and garden irrigate week.  6 well: 90 feet in the well of the well of each well or the well or the week.	d windwill; the 1916 well dr to rope and rallsy.  wells, or other works for with- 16; completed within a matter ion drilled in 1918, end was 1918 well.
7. 8.	drawal of groof about complete The depth of v So far as it r works for the	oundwater c. a. week ed withi water tabl may be a withdraw	Mall. Well. Neste 80 vailable, al of gro	used for sear of sear	etion of or down took whe 191	the construction of the well water and garden irrigate week.  6 well: 90 feet in the well of the well of each well or the well or the week.	d windwill; the 1916 well dr to rope and pullsy.  wells, or other works for with- 16; completed within a matte- ion drilled in 1918, and wes 1918 well.  general specifications of any other
7. 8. 9.	drawal of gro of about complete The depth of v So far as it r works for the	oundwater i.a. week i.d. withi water tabl may be a withdraw	Mell Mellin matti de 80 vailable, al of gro	used for ser of seft in the type undwate	etion of for don took who let bout se he 191	1918 well with . In an with a bucket attached the construction of the well mater and garden irrigate week. 6 well: 90 feet in the mid depth of each well or the rered in \$6 above.  Difficult to	d windwill; the 1916 well dr to rope and pullsy.  wells, or other works for with- 16; completed within a matte- ion drilled in 1918, and wes 1918 well.  general specifications of any other  estimate, but probably have
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John B. Kemp & Mergeret A Kemp Date December 26, 1963

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 P worder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

14178

State of Montana, County of Daniels. Filed this. December 2:00 2:00 o'clock P. ...

County Recorder. Deputy. 200 Filing Fee Paid \$

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le No			т <u> 36</u> R 45
JPLICATE			County Daniels
	~ A TIMTNIST	STATE OF MONTANA RATOR OF GROUNDWATER CO	DECEIVED DEC 12 1963
	10.1 (1) 1.3849	ICE OF STATE ENGINEER	DEC 12 1000
	claration of	r vested Groundwate	er Rightstate Engineer
	(Under Chap	ter 237, Montana Session Laws, 1	
	& Frances H	husband and wife ames/of survivorship	as joint tenants with rig
(Name of	Appropriator)	(Address)	(Town)
have appropriated gro	undwater accordi	ng to the Montana laws in effect	prior to January 1, 1962, as follows:
N			
		2. The beneficial use on which the	
			earliest beneficial use; and how con-
		until 1945 minor	prox. 1920, continuous
	E		
		•	claimed (in miner's inches or gallons
	111	per minute)	per minute
		5 If used for irrigation, give the	acreage and description of the lands
8		to which water has been app	lied and name of the owner thereof
€ 1/S 55 Sec 28 T 36	R. 4/5	Rone	
ndicate point of approp	riation	***************************************	
nd place of use, if p lach small square represe	ents 10		such water from the ground and the
cres.			means of withdrawal
•		1430 Horth	and 350° west of the S.E. S. T 36 N, R 45 E. Well, wells, or other works for with-
7. The date of commenc	ement and comple	etion of the construction of the	well, wells, or other works for with-
drawal of groundwate	rApproxi	nate 1920	
9 The depth of water	table 701 dec	n with 201 of water	
	•	-,	•
			the general specifications of any other
***************************************			
***************************************			
*******************************			
0. The estimated amoun	t of groundwater	withdrawn each year100,C	)00 <u>191</u>
1. The log of formation	s encountered in	the drilling of each well if avai	ilableNone-available
***************************************			
11	*** \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	***************************************	
12. Such other information			g out the policy of this act, including
	,	/î	Park Contained
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Signature of C	Plant a Hames

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.

State of Montana, County of Daniels. Filed this Filing Fee Paid \$

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	- Marie - 1		1440
ë	Declaration	of Vested Groundwate	er Rightsale Enginee!
S A.	(Under Ch	apter 237, Montana Session Laws, 1	961)
A.		husband and wife a	s joint tenants with rig
Clark/H	ames& Frances] Name of Appropriator)	Hames/OI Survey (Address)	Pasrless (Town)
County ofD	aniels	State of Montan	
nave appropri	ated groundwater accor	ding to the Montana laws in effect	prior to January 1, 1962, as follows:
	N	2. The beneficial use on which th	a claim is hared Liveatock
			1 garden & Lawn, Domesti
		3 Date on approximate date of	earliest beneficial use; and how con-
-			pprox. July 1945,
,	E		
		4 671	**************************************
			elaimed (in miner's inches or gallons per minute
		·	T
		5. If used for irrigation, give the	acreage and description of the lands
	8		lied and name of the owner thereof
# 145 E #Sec 2.	8 T34 R45	east-of-house-whic	h is located in the NE i
ndicate point of	appropriation	of the SE quarter of	of Section 28, T36N, R451
nd place of us	IA IF TANGGINIA		
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Sach small squar scres.	e represents 10	location of each well or other	means of withdrawal 3n cylix
Sach small squar	e represents 10	location of each well or other pumpvi.thelectric	means of withdrawal 3% cylix motor Located approx. "west of the SE corner
Each small squar cres.  7. The date of a	e represents 10 commencement and com	location of each well or other  pump with electric  1460 North and 290  Section 28, T36N, F  pletion of the construction of the	means of withdrawal 3n cyli; motor Located approx. 1 west of the SE corner. (45E. well, wells, or other works for with
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Count	y Daniels	Twp. 36 N	Rge.	HGE
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DUPLICATE

County Daniels

STATE OF MONTANA

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					1049821.G. #36*		
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-		-   -			tinuous the use has been	***********************	
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-		-   -			per minute)		
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·····	1.00	5			to which water has been a	pplied and name of th	te owner there
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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. 6152.

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		•	<i>J 1</i> D	)ecla	ratio (Under	n of	Vested Groundwater Rights TE ENGINEER 237, Montana Session Laws, 1961)
					a stance of		
Ţ	ounty	(1)	ame (	of App	ropriate	or)	, of (Address) (Town) State of Montans
ha	ave ap	propri	ted g	roundy	water a	ecording	to the Montana laws in effect prior to January 1, 1962, as follows
F			N			2.	The beneficial use on which the claim is based
-	-		-	X	-	3.	Date or approximate date of earliest beneficial use; and how con
w  -				-		E	October, 1915; Used continuously until 1946; Used very little since except for spraying.
			-			4.	The amount of groundwater claimed (in miner's inches or gallon per minute). Spring does not flow: Flow council be determined without development.
	1 1	į	- (				
						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
	_	Sec <b>2</b> .		67 R.		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.  To irrigation is planned.
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Indicate and Each acres.  7. I d 8. I 9. S v 10. I 11. I	ate po place small  The da lrawal  The de  The est  The log  Such oreferen	Sec. 2. int of of us square te of co of groupth of as it if for the cimated the ince to be a square th	appression	ncemer ater	at and  Cas  able, the of ground counter  a similar of an	completing National N	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Ground water is obtained by matural processes.  on of the construction of the well, wells, or other works for wither is available without any works of well.  determined without development.  size and depth of each well or the general specifications of any other.  No well or works of any kind.  withdrawn each year.  live stock.  e drilling of each well if available.  re as may be useful in carrying out the policy of this act, including record.
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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.

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State of Montana, County of Daniels, SS.

Filed this 30th day of September A. D. 1063

at 3:35 o'clock P.M.

Carl Fasnes

County Recorder.

Deputy.

Filing Fee Paid \$ 2.00

GW	Approved Stock Form State Publis	hing Cup Afelena, Montana—1775
File No	•	136 N R THE C
DUPLICATE	:	Borne Daniel
end.	HISTRATOR OF GROUND TO CODE	DEC 23 1963
Dodlarskian	of Vested Ground	TATE CO.
The state of the s	Chapter 237, Montana Session Laws, 1961	TATE ENGINEER
1. Erma Onn Cra County of Danilla	State of Mon	montana tance
have appropriated groundwater accor	ding to the Montana laws in effect prior	to January 1, 1962, as follows:
X	2. The beneficial use on which the claim and agree there.	m is based Domastic
	3. Date or approximate date of earlie ous the use has been 1925 Continuous euro	laa teen
W E	4. The amount of groundwater claim per minute) 3 Lal RA	ned (in miner's inches or gallons
	5. If used for irrigation, give the ac	creage and description of the lands
\$	12 acre for Gorden	Purhase, M.F. 14 sec.
NEW NEW Sec. 23 T. 34R.46	Ema ann Cray	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such we tion of each well or other means of	withdrawal Wind mill
	ompletion of the construction of the well	
8. The depth of water table 15 ft	water well 98	It Dup
9. So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the	general specifications of the other
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***************************************		
10. The estimated smount of groundwa	ater withdrawn each year 200, 0	00
11. The log of formations encountered	in the drilling of such Well if available	not available
12. Such other information of a similar efference to book and page of any	r nature as may be uneful in carrying or	at the policy of this act, including
		^
	Signature of Owner	E ma am Cast Dec. 18-1963

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

Please answer all questions. If not applicable, ,50 state, otherwise the form will be returned.

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

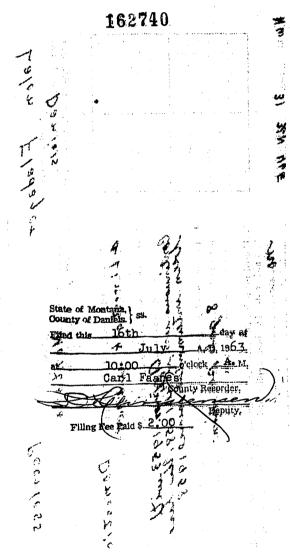
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Sr 218	an	a	ecc	<u> </u>	ecorde	
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			i		Deput	у.

GW		Approved Stock Form—State Publish	ning Co., Helena, Montana-38687
File N	No		T 36N R HOLE
DUPL	ICATE		County Daniels
:	MOA	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODI OFFICE OF STATE ENGINEER	BECEIVED
	Declarati	ion of Vested Groundwater	RIGHTSATE FNGINEER
		der Chapter 237, Montana Session Laws, 196	· · · · ·
	1-1 -1-1	/	Pinilage
1	(Name of Appropri	ator) (Address)	(Town)
C h	ounty of 12 The Save appropriated groundward	(Address)  State of Manza	ior to January 1, 1962, as follows:
_	, , , , , , , , , , , , , , , , , , ,	<b>.</b>	Dam≠ta
_  _		2. The beneficial use on which the c	aim is based. Will The suite.
<u></u>		. Date or approximate date of ea	Test beneficial use; and how con-
<u> </u>		tinuous the use has been Continuous	21959 We here
*		leles writeminted	since 1958
		4. The amount of groundwater cla	ised (in miner's inches or gallons
		The minute)	man:
<u> </u>		5. If used for the action, give the action which were not been applied	reage and description of the lands
Na .	8	no	
	Sec. 31. TWNR.W.5.		
and	place of use, if possible. small square represents 10	6. The many of withdrawing such location of angle well or other m	eans of withdrawal
		+ 136 South of the Nu	Commen 3270 Bank
7.	The date of commencement an	d completion of the construction of the wel	R.46 E.
	drawal of groundwater.	me 1953	
्रे ्रे. 8.  !	The depth of water table	water is \$5' day in	lole
		the type, size and depth of each well or the	general specifications of any other
•	works for the withdrawal of g	roundwater Bulleting	will y" laring.
	125' degs with 2	5' of well	······································
		<u> </u>	- 0
10.	The estimated amount of grou	indwater withdrawn each year 90,000	gal sayen
11.	The log of formations encount	tered in the drilling of each well if availab	le nous brown
	***************************************		
12.	Such other information of a si reference to book and page of	imilar nature as may be useful in carrying o	ut the policy of this act, including
:			felon I On Down
10		Signature of Owner	7-16-63
		Ľ	ate. / _ / O

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.

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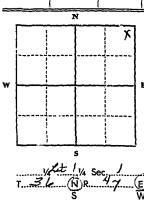
GROUNDWATER INDEX

Page \_\_\_of\_\_

County <u>Daniels</u> Twp. <u>364</u> Rge. <u>H7E.</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	Forestad Carroll	361r2	174771	
3-	Manist Rydolph E.	GW-4	163668	
10	Golden de Marine		164775	
16	11 11 11	4	163667	
18	Goh Hardt Clarence	11	164075	
19	Delagrave, Henry E.	6.W. 3	164082	
19	11 11	H	164083	
19	11 21 21	4	164094	
25	Delagrave Lauis En	4	102132	
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	CE OF C	OMPLET ATION	ION OF	GROUN	NDWATE			gravel, depth	f strata such as soil, clay, sand, , shale, sandstone, etc. Show at which water is found and to which water rises in well.	
(Under C	hapter 237	Montana	Session L	ws, 1961,	, as amend	ied)	Top of	Ground	(Elev. above sea level) 31	00
This form	to be prep	ared by	driller, and	d three co	ples to be	filed	From (Feet)	To (Feet)		1 mess (2.4%)
by the own	ner with the well is loca	e County	Clerk and	Recorder e retained	in the cour by driller.	nty in	0	(Fee)		in Grand
Please ansv	ver all ques	tions. If						50	on the street of	19/3/2
form may	be returned	<u> </u>	<u> </u>				30.00	61 90	Dry Sand	, 1 6 mg
Owner C	arroll	Ferest	ad r	4 4				130	Dry Sand	i v
			-		nistrator's U	se		138	Water Sand	<u> 1949)</u> 2011 - 1
Address	Scobe	COH	tanaF	ile) /4	771 + 16,197	57		<del> </del>		
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Date well	startedId	arcot	T 977.2 11G	SW 1						
com	pleted .MA	rch 13	.1971							
Tuma of	. 11 15	me I I ad	-					+		
Type of We	ell D	w.m.m.m.R.M	(Dug	, driven, bored	or drilled)	********				31.7
Equipment	used	C	able T	201 hurn drill, rotar	······································	*******		÷:		
Water Use	: Domestic	ſ\$C ∧∧ı	nicipai 🗀		•	on [7]				
				_	_	_		-		
ind	ustrial 🔲	Drainage	) Oth	ner □*	Garden/Lav	wn 🗀				
*Describe					******************					
USE: If us	ed for irri	gation, in	dustrial, o	rainage or	r other. Ex	kolain.		<del> </del>		Т-
state	number of	acres and	l location o	or other da	ıta (i.e. Lot,	Block		1		1
and .	Addition)							<del> </del> -		-
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w					m ground	level.				_
1	1				d by Be		~~			7



packers, type of shutoff) .......

Driller's Address Wolf Point, Montana LICENSE NO...

-138 Show exact depth of bottom

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GV ,	, just	Approved Stock Form-State	Publishing Co., Helena, Montana—41921
File No	,		T 36 R 47
DUPLICATE		ing Santa Bankaran Santa S	County Daniels
	\ \ \ \ A THEOREM	STATE OF MONTANA	ione:
	OF	TRATOR OF GROUNDWATER C	DECEIVED
en e			
	Declaration of	of Vested Groundwater of Vested Groundwater capter 237, Montana Session Laws, 1	er Rights 4 1963 —
	(Under Che	apter 237, Montana Session Laws, 1	STATE ENGINEER
i Rindal			
1 <i>J.I.CL.C</i> QO.L	Name of Appropriator)	(Address)	SAOBEY (Town)  ANA prior to January 1, 1962, as follows:
County of	ANICLS	State of MONZ	and January 1, 1962, as follows:
паче арргоргас	w	ig to the montanta laws in circos i	2, 200, 00 000000, 2, 2000, 00 2000, 00 2000
	<del>Î</del>	2. The beneficial use on which the	e claim is based NoTused
		AT present	***************************************
			earliest beneficial use; and how continu-
		ous the use has been 1915	used up to
w	E		
<u></u>			claimed (in miner's inches or gallons
3		per minute) NOT 22 Sz	ed at present
5			
JL.i.i.	s	to which water has been ap	he acreage and description of the lands plied and name of the owner thereof
5W.1/4 Sec. 5.	T.36 R.47 F	***************************************	
Indicate point of and place of use, i	f appropriation f possible Each		
small square repr	resents 10 acres.		ich water from the ground and the locans of withdrawal IVONS - NO
		PUMP IN WELL	36N R47E
		NE 24 5 W 24 3EC 3	3 & W. J. 4.7.E
<ol> <li>The date of drawal of gr</li> </ol>	commencement and com- coundwater	pletion of the construction of the	well, wells, or other works for with-
\*************************************		·	
8. The depth of	water table 35 FC	eT	***************************************
9. So far as it	may be available, the ty	ype, size and depth of each well or	the general specifications of any other
works for the	withdrawal of groundwa	urbing	
			***************************************
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			sed AT preseNT
11. The log of fo	ormations encountered in	the drilling of each well if availab	ie NOTAVZILZBLE
reference to	book and page of any co	unty record	ng out the policy of this act, including
			***************************************
			Dunes "
		Signature of Own	Date Dec. 2, 1963
			Date Dec. 2, 1963

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

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

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

State of Montana, County of Daniels. Filed this. December o'clock P. M Studiet County Recorder. 3:35

Deputy.

Filing Fee Paid \$ 2.00

		Approved Stock Form-State P	ublishing Co., Heleza, Montana—41921
e No			T 36 R 47
PLICATE			County Daniels
		ATE OF MONTANA	
		FOR OF GEOUNDWATER CO OF STATE ENGINEER	DECEIVED DEC 4 1963
D.	eclaration of V	ested Groundwate	y Digitalo
	(Under Chapter	237, Montana Session Laws, 19	STATE ENGINEER
Rudolph	E. Nyguis	T , of (Address)	Cobey (Town) a IV a rior to January 1, 1962, as follows:
County of Daw	iels	State of MON ±	a IV a
have appropriated gro	undwater according to	the Montana laws in effect pr	rior to January 1, 1962, as follows:
N	2.	The beneficial use on which the	claim is based Not 25 ed
		AT present	
	3.	Date or approximate date of ea	rliest beneficial use; and how continu
		ous the use has been 192.	5. Usedupto
	E .	1941	
		The emount of enoughdrenter of	daimad (in minauk inakas an sallan
	€.	per minute) NOT 115e	claimed (in miner's inches or gallon
		Z	
	5.	If used for irrigation, give the	acreage and description of the land
s		to which water has been app	e acreage and description of the land lied and name of the owner thereo
5/1/4 Sec./6 T.34	LR41F		
dicate point of appr		*************************************	
nd place of use, if possibnall square represents	ole. Each	The means of withdrawing such	h water from the ground and the loca
mar aquare represents .	TO acres.	tion of each well or other means	s of withdrawal Ordinary
		FER SEC. 16 T3	s of withdrawal Ord INERY 6N R475
I. The date of comme drawal of groundwa	encement and completion	n of the construction of the	well, wells, or other works for with
eranar or Stonnows	such	6-gl-o-6	
3. The depth of water t	table a FCCT		
<ol> <li>So far as it may be works for the withdr</li> </ol>	e available, the type, si cawal of groundwater I	ize and depth of each well or of the second	the general specifications of any other
18" hole	TILE CUI	-bing	
*************************			
***********************			
••••••			una / Ammuacau
D. The estimated amou	nt of groundwater with	drawn each year NoTa	LSEA AI DIESEN
		ndrawn each year	
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1. The log of formation	ns encountered in the d	rilling of each well if available	22 FEET OF LIGNI
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1. The log of formation  A.T. //O.F.T.	ns encountered in the di	rilling of each well if available e as may be useful in carrying	22 FEET OF LIGNI

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

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

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Secretaria de la constitución de para solu-

County of Daniels.

CARABON TO MEANS
\*\*\* POSSING WE REQUESTED NUMBER

Tiled this 2nd day of December A. D. 1963

at 3:35 o'clock P. M.

County Recorder.

Deputy.

Filing Fee Paid \$ 2.00

	Approved Stock Form—State Publishing Co., Helena, Montana—38687
File No	т362 п 47е
DUPLICATE	-county Daniels
CC)	STATE OF MONTANA DECE VED
~~ <u>~</u>	ADMINISTRATOR OF GROUNDWATER CODE
- ₹1.4 - 18** •	OFFICE OF STATE ENGINEER
	Declaration of Variable Control & STATE FNGINFED
	Declaration of Vested Groundwater Rights NGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
· Plan	200 10
(Na	ne of Appropriator) (Address) (Toy)
County of	Mariella State of Marie Cara
nave appropriat	ed groundwater according to the Montana laws in effect prior to January 1, 1962, at follows:
	$\varphi$ . ( 10
	2. The beneficial use on which the claim is based hould have
	farm and Crop spraying.
	3. Date or approximate date of earliest beneficial use; and how con-
_	tinuous the use has been Sept. 15-1961.
"	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute). Thee gallous per Minute.
	5. If used for irrigation, give the acreage and description of the lands
- <del>2</del> ,	to which water has been applied and name of the owner thereof
E 1/4 Sec. 18	T36"R472,
Indicate point of	appropriation
and place of use, Each small square	represents 10 b. The means of withdrawing such water from the ground and the
acres.	location of each well or other means of withdrawal
	What is a continued and a fact that
	location of each well or other means of withdrawal
7 The date of 600	Manual State of the State of th
7. The date of cord drawal of group	Jupo, 36 m. Hange 47 E.
7. The date of com	July, 36 mg 47 E works for with-
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GRAMI OF ELANT	July, 36 mg Hange 47 E.  Sept. 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
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8. The depth of #	The position of the construction of the well, wells, or other works for with-
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8. The depth of 0.  9. So far as is worked for the a	80 ft.  Sometiment and completion of the construction of the well, wells, or other works for with-  Bo ft.  Bo
8. The depth of 4.  9. So far as it works for the works fo	amount of groundwater withdrawn each year 0,000 Gal.
8. The depth of 4.  9. So far as it works for the works fo	amount of groundwater withdrawn each year 0,000 Gal.
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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.

5.0

State of Montana, County of Daniels. Filed this\_ day of December Л. D. 1<u>9 **63**</u> 3:45 CREPTERA . County Recorder. Deputy:

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Filing Fee Paid \$ 2.00

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File No.

DUPLICATE

County Daniels

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

DECEIVED Management

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

사용 사람들이 경기를 받는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없다.	。 1917年 - 1917年 - 1917年 - 1917年 - 1917年 - 1918年
	Date of Appropriation of Grandwater 93
	Owner Henry E. Dengra Address Box 322
	Contractor (if any) None
	Address of Contract
	Date Started Date Completed
하하는 일을 들어 된다.	
N	Describe means of obtaining groundwater without a well "as by sub-krigation and other natural processes". Include depth to
	water when applicable Natural hole about
	。
ix	15'x35" by 5' deep Stays with
	chest 3 of Water 1800 South
	" 1760' West of The NE Corner
	of Sec. 19 T36 R 47E
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
and well and all all	estimate approximate lengths of periods of use
SW.W. ME Seed Q. T36 R 47	50 head of Linestock
piece of use, if possible.	nater here 6 months of
prose or each at bosovoror	그는 그는 그는 일반이 그는 사람이 있는 그는 일반이 되는 그는 그는 사람들이 가장 하지만 하지만 하고 말했다.
	the year.
	11 201
	Signature of Owner Nany & Delignare
	Date 30 Dec 1983

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.

			T 36 R 47	1
File No				
DUPLICATE		MONTANA GROUNDWATER COD	D) ECEIV	ED
	ation of Vestec	Groundwater		EER
Henry E. (Name of App) County of Double	De la grare	of Scobey (Address) Mant	Monta (Tow	na m)
have appropriated groundwate	er according to the Mo	ntana laws in effect prior	r to January 1, 1962,	as follows:
N	2. The bene 4 6,000	ficial use on which	based Dom	es fre gardes
×	ous the t	approximate data of earlings has been decreased a contract of the contract of	7725	how seeding
	4. The sine per mills	ount of groundwater claims 10 gallon	med (in miner's incl	es th magain
S S S S S S S S S S S S S S S S S S S	5,	marigation, give the a	and description	
Indicate point of appropriation and place of use, if possible Rac	on ch	TANK	E Delag	Mrc
small square represent 140 acre	tion of a	neh wall or ester means o	withdraw	of See
7. The date of commencement drawal of groundwater	and complemen of the	construction of the well		orks for wit
8. The depth of water table	well is	100' deen	with 20'	of na
		•		
9. So far as it may be availad works for the withdrawal of	groundwater	depth of each well or the	with	12"
9. So far as it may be available works for the withdrawal of	aroundwater Dy	ited well	with	"بور
9. So far as it may be available works for the withdrawal of	aroundwater Dy	ited well	with	"بور
9. So far as it may be available works for the withdrawal of	aroundwater Dy	ited well	with	"بدر
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9. So far as it may be available works for the withdrawal of the withdrawal of the withdrawal of the works for the withdrawal of the works for the withdrawal of the works for the withdrawal of the works for the works	a similar nature as may	each year	No luq	availas act, includi

Original 10, the County Cherk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Gaelogy, and Quadruplicate for the Appropriates.

State of Me County of I	ontana, ) Daniels. ) Es.		
Filed this	30th	1.	day of
	December	. *	_A. D. 19.63.
at	4:30	0'0	lock P. M.
En	ElGen	222	er
		Coun	ty Recorder.
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Filing Fee Paid \$.

18 E & 37