State of Mordana,

State of Mordana,

Golden Valley County,

Filed this

County AD. 1965

August AD. 1965

August Advanting

County Recogner.

Perputy.

Perputy.

Perputy.

GW	Approved Stock Form—State Publi	ahing Co., Helena, Montana 42234 33
File No B -1044		TOZZN R 9 B
DUPLICATE		County Golden Sally
A DMINIMA	STATE OF MONTANA ATOR OF GROUNDWATER CODE DE OF STATE ENGINEER	RECEIVED
Declaration of	Vested Groundwater	Rights 1964
(Under Chapt	Vested Groundwater er 237, Montana Session Laws, 1961) STATE ENGINEED
(Name of Appropriator)	, of (Address)	(Town)
County of Solden Gally have appropriated groundwater according	State of M Outan	r to January 1, 1962, as follows:
N		
	2. The beneficial use on which the cla	im is based stock water
,	3. Date or approximate date of earlieus the use has been. M. A.	est beneficial use; and how continu-
W = ==================================		······································
	4. The amount of groundwater claimer minute.	imed (in miner's inches or gallons
X	F, (CT)	
s 4 22	5. If used for irrigation, give the a to which water has been applie	creage and description of the lands d and name of the owner thereof
5174 Sec 23 T22 R 9		
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such v	water from the ground and the loca-
	S F 14 S F 17, 33 - 5	7-22
7. The date of commencement and comple drawal of groundwater	etion of the construction of the wel	
On .		
8. The depth of water table	flecore	
9. So far as it may be available, the type works for the withdrawal of groundwater	s, size and depth of each well or the	general specifications of any other
		*
10. The estimated amount of groundwater v11. The log of formations encountered in th	withdrawn each year	fluste
11. The log of formations encountered in th	e drilling of each well if available	non aflecible
12. Such other information of a similar na reference to book and page of any count		out the policy of this act, including
	Signature of Owner	Florion J. Rock ate Slic 30 1963
	D	ate flec 30 / 1963

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

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

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

53836

State of Montana. SS.
Golden Valley County. Piled this Dec A. D. 1963 Elizabeth M. Translug-County Recorder f Martin

Approved Stock Form-State Publishing Co., & File No. 13-1043 DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER **Declaration of Vested Groundwater Rights** STALE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) (Town) State of.... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based..... I tock al atem 3. Date or approximate date of earliest beneficial use; and how continuous the use has been The Zudana 62 NOV1, 1952 w 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Sw - Sw 1/4 Sec 4 T(24 R Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the logation of each well or other means of withdrawal future. 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. Non afficable 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater the state of the first the state of the sta 10. The estimated amount of groundwater withdrown each year. If the application of groundwater withdrown each year. 11. The log of formations encountered in the drilling of each well if available for the latter of the first 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

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.

10 4 2

Vfor

Dec 1. D :063 at 9:00 o'clock H...

Elizabeth M. J. ranking
County execution.

Plana I Mountain.

Deputy

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

File No. B - 975 DUPLICATE

County Golden Valley

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

JAN 6 1964

(Under Chapter 237, Montana Session Laws, 1961)

Betty Jean Davis	of Roundup, Montana (Town)
(Name of Appropriator)	(Address) (Town)
County of Golden Valley	State of Kontana
have 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 based. Stockwater
	and sub-irrigation
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1012
	4. The amount of groundwater claimed (in miner's inches or gallons
*	per minute) 12 kals.
	The state of the s
	5. If used for irrigation good the accesses and description of the lands
s	to which water has been applied and come of the owner thereof
8	40 garas V. S. Was W. Sego (1)
1/4 Sep3 - 15-9/R22E	Beet, iren birto
ndicate point of any printing	
nd place of use, it possible. The	6. The means of withdrawing such water from the ground and the loca-
mall square represent.	tion of each well or other means of withdrawal
	Natural flow, Spring
	40+444444444444444444444444444444444444
drawal of groundwater	etion of the construction of the well, wells, or other works for with
8. The depth of water table. Surface)
works for the withdrawal of groundwate	e, size and depth of each well or the general specifications of any other.
	,

10 M	withdrawn each year 388,800 gals
10. The estimated amount of groundwater	Withdrawn each year
11. The log of formations encountered in t	ne drilling of each well if available
	Annual to market in committee and the maties of this are included
12. Such other information of a similar in reference to book and page of any course, and satisfaction continuously.	ature as may be useful in carrying out the policy of this act, including record This water has been used for stockwater and since the land has been in private ownership.
SHO-IITIBE SION CANALIMOUSLY	
	Signature of Owner Betty Jun States
	Date 12/26/63

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

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

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. 23723

53765.

State of Promission, SS.

Coolin Valley County, SS.

Filed this 30 day of Dec A. D. 1963 8.57 o'clock 17.M.

Elizabeth M. I Manking
County Recorder.

Olma & Marking
Deputy.

G Approved Suck Form State Publishing Co., Helena, Montana 42234	
	€ \$}³
Tile No. 3-976 NO MAY 19 1964 T. 9N R. 225	
County County	*******
ADMINISTRATOR OF GROUNDWATER-CODE	
office of state engineer $\bigcap_{n \in \mathbb{N}} \mathbb{V}_{\widetilde{\mathbb{R}}}$	
Declaration of Vested Groundwater Rights JAN 6 1964	الا'
(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINE	
- CHOINE	EP.
1. Betty Jean Davia , of Roundup Montana (Name of Appropriator) (Address) (Town)	
County of Golden Valley State of Montana	***********
have appropriated groundwater annorthing to the Montana laws in effect prior to January 1, 1962, as follows	llows:
N 2. The beneficial use on which the claim is based	
#basic 1 Stockmater	
3. Date or approximate date of earliest beneficial use; and how	continu-
ous the use has been 1912	
E	
4. The amount of groundwater claimed (in miner's inches or	gallons
per minute)	
5. If used for irrigation, give the acreage and description of t to which water has been applied and name of the owner	thereof
Indicate point of appropriation	************
and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and	
tion of each well or other means of withdrawal	
•••••••••••••••••••••••••••••••••••••••	
7. The date of commencement and completion of the construction of the well, wells, or other works f drawal of groundwater	
8. The depth of water table. Unknown	
9. So far as it may be available, the type, size and depth of each well or the general specifications of a	my othe
works for the withdrawal of groundwater 140 ft.	
10. The estimated amount of groundwater withdrawn each year	•
11. The log of formations encountered in the drilling of cach well if available	
not available	**********
12. Such other information of a similar nature as may be useful in carrying out the policy of this act,	includin
reference to book and page of any county record.	
simulation of Bittle Car A	f. 14 -
Signature of Owner Bitly Jun St. Date 12/26/62	<i>vv.</i>
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well i	s locate

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.

many state of the stanger.

Golden Valley County, SS. State of Wordana, Filed this 30 day of Dec 1. D. 1963 at 9:00 __o'clock A.M. Elisabeth M. J. Markera County Recorder. Vera a Martin fer 200 8d

GROUNDWATER INDEX

Page ___of___

County GOIDEN VALLEY Twp. 8N Rge. 19E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
7	Thom, Chrip &	GW4	53939	
17	11	6W4 BW4	53937	-
18	11 /1	BW4	53938	-
25	garfield, Ford C.	61112		
	0 0			
		<u> </u>		
ļ		<u> </u>	<u> </u>	
-				
		<u> </u>	 	
			 	
-			 	
			+	
<u> </u>	ļ	 		
-		 		
-	-			
	<u> </u>			
-	ļ	 		
-	<u> </u>	-		
-		 		
<u> </u>		 		
		 		
-				
				
-		+		

ov

File No. 3-1133

Approved Stock Form—State Publishing Co., Helena, Montana—38496 T. 8 NR 198

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights $^{ m J}$

. '		(Und	er Chapter	r 237, Montana	Session Laws, 1	961) STA	TE ENGINEER
	Chia	G. Thom					
•••			tor)	of	(Address)	/s	(Town)
]	ave appropriate	ed groundwater	according	to the Montan	a laws in effect	prior to Jan	uary 1, 1962, as follows:
_	N		2.	The beneficial	use on which the	e claim is, ba	sed
-				***************************************	31001	Weit	
_			3.				ficial use; and how con-
~			E		prior	ŧo.	1945
-			4.		-		miner's inches or gallons
				per minute/	30 ga	Done	jen min.
_	6	3	5.	to which wate	r has hen app	lied and nar	description of the lands ne of the owner thereof
	4, 500 7	T 8 R 19			not ages	elicab	le
••	The date of cor	nmencement and	-107	* gaplic	oble.		or 4ther works for with
	The depth of v	vater table	20	fut	***************************************		
		ny be available he withdrawal of	in design	size and depth	of each well or t	he general s	pecifications of any other
	72	teel.					1
	***************************************	amount of grour		ithdrawn each	Frant 200,	000 g	allons
						-	
		٠	10-f	ovaela	ble		
				••••			
		ormation of a sin					licy of this act, includin
•	reference to boo	ok and juge of a	ny county	record		••••	
•	reference to boo	ok and juge of a	ny county	record			

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.

....

.... 10 11.33

53939

Sicts of Montana, Golden Palley Country. Jan 4. D. 1964 a. 2. 15 o'chab F. M. Elizabeth M. Tranking County Recorder. Ulsa C. Mastini Deputy.

Signature of Owner Sus J.

Date Nec 31, 1963

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

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

nat availabl

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.

"E" FHO

53937

Stars of accutant, \$55.

DUPLICATE

File No. B-1132

Approved Stock Form—State Publishing Co., Helena, Montana—38496

T. 8 N R 19 E

County Golden Valley

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights JAN 6 (Under Chapter 237, Montana Session Laws, 1961) CTATE Ex

\(\frac{1}{2}\)	Onder Chapter	1 251, MONTANA SESSION DAWS, 1901) STATE ENGINEER
Chie G Th		12
(Name of Appro	OMI	(Address) / (Town)
County of Golden	Valley	State of Mont
have appropriated groundwa	ater according	State of Mon+ to the Montana laws in effect prior to January 1, 1962, as follows:
N		
	- 9	The haneficial use on which the elaim is based
		The beneficial use on which the claim is based
	 	
	3.	Date or approximate date of earliest beneficial use; and how con-
		tinuous the use has been prior to 1945
	L E	μησι -σ 1174
	1 1	
	4.	The amount of groundwater claimed (in miner's inches or gallons
	-	per minute) 20 gallons per mino
	-	
	5.	If used for irrigation, give the acreage and description of the lands
s		to which water has been applied and name of the owner thereof
M ₄ Sec. 18 T. 8 R. 16	9	not applicable
icate point of appropriatio place of use, if possible	n e	
ch small square represents 1	6.	. The means of withdrawing such water from the ground and the
es.		location of each well or other means of withdrawal pump and wind will and
		pump jack
		, ,
		on of the construction of the well, wells, or other works for with-
drawal of groundwater	mot	applicable
	00	14
The depth of water table	30	Jt.
		size and depth of each well or the general specifications of any other
works for the withdrawal	of groundwater	r.a. A.
, , 6 1	ngh ha	le drilled , 96 ft and cased
week go	revening	
***************************************		200 000 0 11
The estimated amount of g	groundwater w	vithdrawn each year 200,000 gallone
		e drilling of each well if available
The log of formations enter		e drining of each wen're available
	not	available

Such other information of	a similar natur	re as may be useful in carrying out the policy of this act, including
		record
	· · · · · · · · · · · · · · · · · · ·	- applicable
	not	appenore.
		0111-471-
		Signature of Owner Clays I Thor
		Date Dec 31, 1963
		Dillion

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.

53938

State of Mordana, SS. Goldon Valley County, Golden Valley County,)

Filed this 3 day of

A. D. 1964

at 216 o'clock F.M.

Glyabeth M. J. Marchery

County Recorder.

Plant

GW2	D)ECEIV	ED) 'e	م ريم		21
File No. B - 775	UU JAN 22 190	32 W (3) 878	, y	8 2 19	
	OTATE ENGL	NEED (*).		(1) 1/2 1/2	11.
DUPLICATE	STATE ENGI		Cour STATE OF MONT		eag
		ADMINISTR	ATOR OF GROUN	NOWATER CODE	U
Top of Ground		OFFI	CE OF STATE E	NGINEER	
tup sail (Elev. above sea level.)	N otice of	Completion of	Groundwater	
- tan shale		Appropr	iation by Mea	ns of Well	
guy shale		(Under Chapt	er 237, Montana S	ession Laws, 1961)
- gruy shale	(setted a	To do	Marfillddres	1 anima	mont
- 19 Ishall	& cornery)	is 1		\mathcal{L}	10
_ gruy sandy se	Driller.	Strain W. S. J.	MarketteAddres	s Tallan	g · · · ·
	Date of	Notice of Approp	riation of Groundy	vater/10v 0	1961
gruy shall	Date w	ell started	20 196 Date	Completed Mou	81961
gray sundstow h	Type of		Ma Equipmen	. 0	
	/ (dug.	driven, bored or	(Churi	i, drill, rotary or	
- dank guyahu	L drill	•	other	/	
	Water	Use: Domestic □ Industrial □	Municipal [] Drainage []	Stock 🗹 Other 🦳	Irrigation 🗌
Bentonitie	'essal Inc	_	ram the character		the different
	strata r	net with in drillir	ng, such as soil, cla	ıy, shale, gravel, r	ock or sand,
- With layers	etc. Sho water-b	•	water is encounte height to which th	•	
- I have come					
7,	Size of Drilled	Size and Weight of Casing	From To (Feet) (Feet)	PERFORAT	
	Hole 8	0	202	Kind From Size (Feet)	To (Feet)
	. 0	17#	-323	mone	
_ / /	* 2	44	315-465	state one	exist.
 - 		9H	, ,	in other	
1 100 377/2	29.0	1 '		420 -	4165
- 1 201 3 2 3 47	. 1001		f	7-11 2	20
- Warny		and water Level	for non-flowing V	/en	sieet.
	1 1 1 1		r Flowing Well		
		umping Water Le	vel 260 fe	et at gal	. per minute.
		ischarge in gal, pe	er min. of flowing	well	
"	F H	ow Tested 12a	um) Leng	th of Test	Lists
grey .	1 1 1 1		•		
- Come (V)	R	emarks: (Gravel) tion of p	packing, cementing lace of use of grou	, packers, type of ndwater if not at v	shutoff, loca- well, and any
Charles 1			nilar pertinent inf		
- Bentonta's		acres irri	gated, if used for	irrigation) . M. 1.	re
Sec Indicate location		Frema	two she	tip suite	mud
9 place place with	osable. Each	1022 71	u 7" Casi	and shirt	Tell .
solali square repre	sents 10 acres.	Mr and	water	200-060	4
Show graet depth of		July 1	miner	2-2 201	
Ho S - C	- projecter		וויים ו	er's License Numb	er
J. Di	inis \$15 to 9	465	A	1. 1.	
24 4/2 M	iner arow	, p. G	Drille	er's Signature	mon

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.

GROUNDWATER INDEX

Page ____of___

County GOIDEN VALLEY TWP. 8N Rge. 20E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
20	garfield, Emmy Llow	GW2	56482	
23	If ick Land Co.	BW4	53647	
25	northinm Pacific		1 = 4 (5.1	
2.1	Railway Company	6W4	33547	
34 35	Fire hammuro unt.	6W2	54868-	,,,,,,,,,,,,,
22		1 0 W4	1226017	
			<u> </u>	
		-	-	
			-	
			-	
			1	
				
		1		
		<u> </u>		

GW 2						**		~ 20
File No	· 13-1279			4	т. 8	N R	DOE	•
DUPLI	ICATE	MATER RESOURCE		. *			lelen Va	lly
	•	REUTINE			OF MONT	ANA		0
	Top of Ground	MAR 15 1968	3 ADMINIST OF		STATE EN		t CODE	ļ
_	(Elev. above sea leve			-	etion of by Mear			
0			(Under Cha	pter 237, 1	Montana Se	 ession Lav	ws, 1961)	
169	soil & clay	(many Ila				, •	rent
_		Driller	of Jan	<i>ب</i>	Address		awmy	mon
9	enant + clay	Date of N	Notice of Appr	opriation o	of Groundw	ater		- ,
2	7	Type of v			Equipmen	t Used	hum	9, 1966 Lilo
12		(dug, d drilled	lriven, borgije l)	or	(Churn other)	, drill, ro	tary or	
3/	gray stale.	Water U	se: Domestic [Industrial		nicipal 🔲 ninage 🔲	Stock Other		rigation 🗀
18	guy sandston	strata me etc. Show	eate on the dis et with in dril or depth at whi aring strata ar	ling, such ch water i	as soil, cla s encounter	y, shale, ¿ ed, thickr	gravel, roc ness and ch	k or sand, aracter of
Ç o		Size	Size and	I Francis	I To I		- 	
=		of Drilled	Weight of Casing	From (Feet)	(Feet)	P Kind	From	To
60	1	Hole	194700		15	Size	(Feet)	(Feet)
70	frown saw stor	- 634	iron					
	5	6 min	ou sal ste	112	73	XIAL	45"	51
70	1+			}	}		47	73
100	Juy sand stone			<u> </u>	<u></u>			
13	N T	Sta [*]	tic Water Lev	el for non	-flowing W	ell	/.ک	feet.
-		Shu	it-in Pressure	for Flowin	g Well		***************************************	
		Pur	nping Water I	Level7	8fe	et at 3	5 gal. p	er minute.
	w	Dis	charge in gal,	per min. o	f flowing w	vell		
-		Hov	v Tested	ler	Lengt	th of Test,	toster	& flow.
		Rer		place of u	ise of groun	ndwater if	not at we	utoff, loca- il, and any number of
_	s		acres i	rrigated, i	used for i	rrigation)		
-	W2145WSe20	TON ROOF	*************************					******
-	Indicate location place of use, if	possible. Each						
	small square repr	esents 10 acres.		······				
73	Show exact depth of	of bottom.		1	nort fin Drille	No 80	2 e Number	
					Jone Drille	r's Signat	Pin	ie.

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.

43,984

Indoxes.

564862100

3%

State of Mondama, SS.

Filed this County 3

Marsh A. D. 1968

My 45 o'clock P. M.

Control Recorder.

Marsh Deputs.

Approved Stock Form-State Publishing Co., Helena, File No. B - 882 DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) (Town) 2. The pepeficial use on which the claim is based... Water 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). Gal Pen Muse If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof NE 1/5W Sec 23 T. 8 R 20 Indicate point of appropriation and place of use, if possible. Each small square represents 10 The means of withdrawing such water from the ground and the location of each well or other munit, of withdrawal acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for with-Summer 1961 drawal of groundwater..... 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year.. 11. The log of formations encountered in the drilling of each well if available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner. 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, SSS Golden Valley ounly, SSS day of State of Montana, December A. D. 1963 at 11: 35 o'clock A. M. E. Lingalett. M. I ranking County Recorder.

File No. B - 864

T SN R 20E

DUPLICATE

County Golden Valley

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights STAIE ENGINEER

	(Name	of Ap	proprie	tor)	
Count	y of	K	ams e	y		State of Minnesota
nave	approp	riated	groun	awater	according	to the Montana laws in effect prior to January 1, 1962, as follows
		N			_	
		j			2.	The beneficial use on which the claim is basedFurnishing
1	- -				1	water for livestock.
_	_ -				١ .	The second state of a self-self-second second secon
					3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
		_			1	tinuous the use has been worthand and a station of the state of the st
 			+-+		E	
	_ -	_ _	.		4 .	
1 1				ļ	4.	The amount of groundwater claimed (in miner's inches or gallon
				—i—		per minute) 4 gallons per minute.
	-	_ -	-[]		-	***************************************
	<u>. </u>] 5.	If used for irrigation, give the acreage and description of the lan
		. 8				to which water has been applied and name of the owner there
			 -			None.
W¼						
ndicate nd plac	point	of app	roprie	tion		
ing piac	all squa	re rep	resent	s 10	6.	The means of withdrawing such water from the ground and t
cres.	_					location of each well or other means of withdrawal Pump.
7. The	date of	comm	encem	ent and	l completi	
draw	al of g	roundv	vater	Dri	lled ir	on of the construction of the <u>well</u> , wells, or other works for wind 1961. Completed Aug. 19, 1961.
draw	al of g	roundv	vater	Dri	lled ir	on of the construction of the <u>well</u> , wells, or other works for wind 1961. Completed Aug. 19, 1961.
draw 	al of g	roundv	vater	Dri	lled ir	on of the construction of the well, wells, or other works for win 1961. Completed Aug. 19, 1961.
draw 	al of g	roundv	vater	Dri	lled ir	on of the construction of the well, wells, or other works for win 1961. Completed Aug. 19, 1961.
8. The	depth ar as it	of wat	er tak	Dri ole 1	lled in 60 feet the type,	on of the construction of the well, wells, or other works for wing 1961. Completed Aug. 19, 1961. size and depth of each well or the general specifications of any other
8. The 9. So fa	depth ar as it	of wat may he with	er tak	Dri de 1 dilable, al of g	11ed 1x 60 feet the type, roundwate	on of the construction of the well, wells, or other works for wing 1961. Completed Aug. 19, 1961. size and depth of each well or the general specifications of any other 195 feat deep - 7-inch casing. Cased
8. The 9. So for work	depth depth ar as it	of wat may he with	vater er tak be ava	Dri de 1 dilable, al of g	60 feet the type, roundwate	on of the construction of the well, wells, or other works for wing 1961. Completed Aug. 19, 1961. size and depth of each well or the general specifications of any other 195 feat deep - 7-inch casing. Cased
8. The 9. So for work	depth depth ar as it is for t	of wat may he wit	vater er tak be ava	Dri.	11ed 1r 60 feet the type, roundwate	on of the construction of the well, wells, or other works for wing 1961. Completed Aug. 19, 1961. size and depth of each well or the general specifications of any other. 195 feat. deep 7-inch casing. Cased.
8. The 9. So for work	depth depth ar as it	of wat may he with	vater er tab be ava adraw	Dri	11ed 1r 60 feet the type, roundwate	on of the construction of the well, wells, or other works for wing 1961. Completed Aug. 19, 1961. size and depth of each well or the general specifications of any other 195 feat deep - 7-inch casing. Cased
8. The 9. So for work	depth depth ar as it is for t	of wat	vater er tak be ave	De1	60 feet	on of the construction of the well, wells, or other works for wings. 1961. Completed Aug. 19, 1961. size and depth of each well or the general specifications of any other. 195 feet deep - 7-inch casing. Cased
8. The 9. So for work	depth depth ar as it is for t	of wat	vater er tak be ave	De1	60 feet	on of the construction of the well, wells, or other works for wings. 1961. Completed Aug. 19, 1961. size and depth of each well or the general specifications of any other. 195 feet deep - 7-inch casing. Cased
8. The 9. So fr work 73.	depth depth ar as it is for t feat.	may he with	vater er tal be ava hdraw	Dr1	60 feet the type, roundwate	on of the construction of the well, wells, or other works for win 1961. Completed Aug. 19, 1961. size and depth of each well or the general specifications of any other. 195 feat deep - 7-inch casing. Cased
8. The 9. So for work 73	depth dar as it is for the fact. estimate log of 1107.	may he with	er tak	Dri	60 feet the type, roundwate ndwater v ered in th	on of the construction of the well, wells, or other works for wing 1961. Size and depth of each well or the general specifications of any other 195 feat deep - 7-inch casing. Cased withdrawn each year. de drilling of each well if available 0-6! top soil, yell gray & yellow clay, sandy; 34-51! gray shale
8. The 9. So fa work 73	depth	may he with	er tab	Dri	60 feet the type, roundwate ndwater v ered in th	on of the construction of the well wells, or other works for wing 1961. Size and depth of each well or the general specifications of any other. 195 feat deep - 7-inch casing. Cased withdrawn each year. e drilling of each well if available 0-6! top soil, yellows and stone, shells: 55-75! yellow sandstone.
8. The 9. So fi work 73. 10. The 11. The 4' yeld 4y ws.	depth depth ar as it is for t feat. estimate log of later;	may he with	er table avendraw	Dr1 ilable, al of g of grount ay; 1 hard 75-8	the type, roundwater vered in the 4-34!	on of the construction of the well, wells, or other works for wing 1961. Size and depth of each well or the general specifications of any other. 195 feat deep - 7-inch casing. Cased withdrawn each year e drilling of each well if available 0-6! top soil, yellow says a yellow clay, sandy; 34-51! grey shale and atona, small amount of water: 35-125! shale
8. The 9. So fi work 73	depth	may he with	er take evendraw	ole 1 citable, al of g of grount encount encount encount encount fine	the type, roundwater vered in the 4-341 (grey series); 125-	on of the construction of the well, wells, or other works for win 1961. Size and depth of each well or the general specifications of any other. 195 feat deep - 7-inch casing. Cased withdrawn each year e drilling of each well if available 0-6! top soil, yell gray & yallow clay, sandy; 34-51! gray shale and atona, small amount of water; 85-125! shale 132! sandstone, gray (Cont. on reverse side)
draw 8. The 9. So fi work 73 10. The 11. The 4 yel dy, was 12. Suel	depth dar as it is for the feat. estimate log of llow liar; water to the other other other to the control of t	may he with	er tak	Dri illable, al of g of grount encount ay: 1 hard	the type, roundwate ndwater v ered in th 4-34; grey se 5; grey ; 125- ; 125-	on of the construction of the well, wells, or other works for win 1961. Size and depth of each well or the general specifications of any other. 195 feat deep - 7-inch casing. Cased withdrawn each year. e drilling of each well if available 0-6! top soil, yellowed year. gray & yellow clay, sandy; 34-51! gray shale and atona, shells; 55-75! yellow sandstone, yellow sandstone, gray (Cont. on reverse side) 132! sandstone, gray (Cont. on reverse side) re as may be useful in carrying out the policy of this act, included
8. The 9. So fi work 73. 10. The 11. The 4 vel Cy. Was	depth dar as it is for the feat. estimate log of llow liar; water to the other other other to the control of t	may he with	er tak	Dri illable, al of g of grount encount ay: 1 hard	the type, roundwate ndwater v ered in th 4-34; grey se 5; grey ; 125- ; 125-	on of the construction of the well, wells, or other works for win 1961. Size and depth of each well or the general specifications of any other. 195 feat deep - 7-inch casing. Cased withdrawn each year. e drilling of each well if available 0-6! top soil, yellowed year. gray & yellow clay, sandy; 34-51! gray shale and atona, shells; 55-75! yellow sandstone, yellow sandstone, gray (Cont. on reverse side) 132! sandstone, gray (Cont. on reverse side) re as may be useful in carrying out the policy of this act, included
8. The 9. So fi work 73. 10. The 11. The 4 vel Cy. Was	depth dar as it is for the feat. estimate log of llow liar; water to the other other other to the control of t	may he with	er tak	Dri illable, al of g of grount encount ay: 1 hard	the type, roundwate ndwater v ered in th 4-34; grey se 5; grey ; 125- ; 125-	on of the construction of the well, wells, or other works for win 1961. Completed Aug. 19, 1961. size and depth of each well or the general specifications of any other. 195 feat deep - 7-inch casing. Cased withdrawn each year. e drilling of each well if available 0-6! top soil, yell gray & yallow clay, sandy; 34-51! gray shale and atona, shells; 55-75! yellow sandstone, yand, small amount of water; 85-125! shale 132! sandstone, gray (Cont. on reverse side) re as may be useful in carrying out the policy of this act. included
8. The 9. So fi work 73	depth dar as it is for the feat. estimate log of llow liar; water to the other other other to the control of t	may he with	er tak	Dri illable, al of g of grount encount ay: 1 hard	the type, roundwate ndwater v ered in th 4-34; grey se 5; grey ; 125- ; 125-	on of the construction of the well, wells, or other works for win 1961. Completed Aug. 19, 1961. size and depth of each well or the general specifications of any other. 195 feat deep - 7-inch casing. Cased withdrawn each year e drilling of each well if available 0-6! top soil, yell gray & yellow clay, sandy; 34-51! gray shale andatona, shells; 55-75! yellow sandstona, sands amount of water; 85-125! shale 132! sandstone, gray (Cont. on reverse side) re as may be useful in carrying out the policy of this act, includy record. No other information available.
8. The 9. So fi work 73	depth dar as it is for the feat. estimate log of llow liar; water to the other other other to the control of t	may he with	er tak	Dri illable, al of g of grount encount ay: 1 hard	the type, roundwate ndwater v ered in th 4-34; grey se 5; grey ; 125- ; 125-	on of the construction of the well, wells, or other works for with 1961. Completed Aug. 19, 1961. size and depth of each well or the general specifications of any other 195 feat deep - 7-inch casing. Cased withdrawn each year. e drilling of each well if available 0-6! top soil, yell gray & yellow clay, sandy; 34-51! gray shale andatona, shells; 55-75! yellow sandstone, yeard, small amount of water; 85-125! shale 132! sandstone, gray (Cont. on reverse side) re as may be useful in carrying out the policy of this act, includy record. No other information available. Northern Pacific Bailway Company Signature of Owner. By Accompany
8. The 9. So fr work 73	depth dar as it is for the feat. estimate log of llow liar; water to the other other other to the control of t	may he with	er tak	Dri illable, al of g of grount encount ay: 1 hard	the type, roundwate ndwater v ered in th 4-34; grey se 5; grey ; 125- ; 125-	on of the construction of the well, wells, or other works for win 1961. Size and depth of each well or the general specifications of any other. 195 feat deep - 7-inch casing. Cased withdrawn each year e drilling of each well if available 0-6! top soil, yellowed year. gray & yellow clay, sandy; 34-51! gray shale and atona, shells; 55-75! yellow sandstone, yellow sandstone, gray (Cont. on reverse side) are as may be useful in carrying out the policy of this act, included the same of the same

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 Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Log of Formations (continued)

medium grained; 132-165' shale sand streaks, grey, fine (water) to medium grained sandstone, streaks of dark grey shale - water 35' from top of ground, tested 32 gallons per minute; 165-184' grey shale, medium hard; 184-188' dark grey sandstone, medium; 188-192' dark grey sandy shale; 192-195' grey sandstone, hard. Tested 195' - 4 gallons per minute. Water 30' from top of ground.

GW 2 File No	DEGEIVE	Approv	ved Stock Form	T.	ng Co., Helena, I	20	31
DUPLICATE	UU _{МАК 29 196}	5 브/		C	ounty.	alden g	Valla
Top of Ground	STATE ENGIN	EER DMINIS	STATE IRATOR (FICE OF	OF MONT OF GROUN STATE E	DWATER	CODE	
(Elev. above sea lev	1 3800 apper	Notice of Approp					er
			~		ession Law		
is pane.	Owner	A 10	mai do		^	to m	ent.
7	Driller	ge Piru		Addres	Shav	met	nort:
2 //	Date of	Notice of Appro	priation of	Groundwa	ter		
as gry spec.	Date we	ell started My	ruh/,/	965te C	ompleted	march	6,1965
14	Type of (dug, c drille	well dull	rd'	Equipn	nent Used , drill, rotary	cable.	tool
gay send stone		Use: Domestic Industrial		nicipal [] ainage []	Other [Stock		rigation
20		dicate on the d					
to soft zey should	Show de	net with in drill epth at which w strata and heig	ater is ence	ountered, t	hickness and	l character	
55	Size of Drilled	Size and	From	To	P	ERFORATION	
55	Role	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
to guy sand stor	- 63g in	670	0	109	1xyin	58	61
38	•	80 gs.	}		<i>A</i>	70	79
-						88	94
our stile.		<u> </u>		1		477	106
75 N	St	atic Water Level	for non-fle	owing Well	38	H.	feet.
		ut-in Pressure					
75 # Bry		umping Water Le				5gal. 1	per minute.
80 7	1 1 1	ischarge in gal.	per min. of	flowing w	ell		<i>t m</i>
ĒA W	EH	ow Tested	allr	Leng	gth of Test.	4 stes	dy floar
7 gu	R	emarks: (Grave					
109 AH.	h				ndwater if formation, i		
		acres in	rigated, if	used for in	rrigation)		
SE14NW4Sec 3	4 T 8 R 20	Wale	inter	af	857	5 Jan	L
	n of well and f possible. Each					0	
	presents 10 acres.		••••••			••••••	***************************************
709 Show exact depth	of bottom.	******************************		<i>mo</i> Drille	√W.W.	Lei 9 Number	n 80
				Jes	y D	Sù	ie

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

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

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

No. 167

State of Montana,

Golden Valley Sourty,

Filed this 26 th days

Alegification (County Recorder)

Markay Joys

T 80 B 20E

DUPLICATE

County Golden valley

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater RightSTATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	******				of Ryegate
County o	(Name	of Ap den V	propria alle	tor) y	(Address) (Town) State of Montana
have app	ropriated	groun	dwater	according	to the Montana laws in effect prior to January 1, 1962, as follows
	N				
				2.	The beneficial use on which the claim is based
				Ì	
*				3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1922 to date
	_			E	
	i]	
				4.	The amount of groundwater claimed (in miner's inches or gallon per minute) 4 gallons per minute
	-		<u></u>		·
	s			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
1/ of e	3 5 m	Ωp	90		no
t¼ o.f . S					
dicate poind place of	of use,	if poss	ible.	c	The means of withdrawing such water from the ground and the
ich small s res.	square re	present	s 10	0.	location of each well or other means of withdrawal
					tomb one armiran
					· ·
drawal o	of ground	water	1922	?	on of the construction of the well, wells, or other works for wit
drawal o	of ground	water	1922	?	on of the construction of the well, wells, or other works for wit
drawal o	of ground th of wa s it may or the with	water ter tab be ava	leilable,	75 feet	on of the construction of the well, wells, or other works for wit
drawal o	of ground th of wa s it may or the wit	water ter tab be ava	leilable, il of gr	T5 feet	on of the construction of the well, wells, or other works for wit
drawal o	th of wa	water ter tab be ava	leilable,	75 fee:	on of the construction of the well, wells, or other works for wit
drawal o	th of was it may or the with	ter tab	leilable, ilable, ilable, grand of	T5 feet	on of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other works. So fact.
drawal of the depth of the dept	th of was it may or the with mated and of forma	ter tab be ava thdrawa	leilable, ilable,	the type, soundwater	on of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other works. So fact.
drawal o	th of was it may be the with t	ter tab be ava thdraws nount o	le	the type, soundwater	on of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other
drawal of the depth of the dept	of ground th of wa s it may or the with mated am of forma	ter tab be ava thdrawa nount o	le	the type, soundwater water wat	on of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other
drawal of the depth of the dept	of ground th of wa s it may or the with mated am of forma	ter tab be ava thdrawa nount o	le	the type, soundwater water wat	ithdrawn each year
drawal of the depth of the dept	of ground th of wa s it may or the with mated am of forma	ter tab be ava thdrawa nount o	le	the type, soundwater water wat	on of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other

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.

Finderia pus quot

8

ရွ

ထ

S C

30

e Esllons per minute

1938 to date

Stock Weter

Golden Asilea

delien asilea State of Montana, SS.

Golden Valley County,

Filed this 27 day of

April A. D. 19-62
at 1:46 o'clock f.M.

Elizabeth M. Granbesse,

County Recorded.

Deputy.

52661

Plla "B" No. 794

Pirelmanera Inc.

Joel dr

GROUNDWATER INDEX

Page ____of____

County GOLDEN VALLEY TWP. 8N Rge. 21E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
<u>8</u> 3	Dick Land Co.	BUXT	53646	
13	41 11	BW4	53650	-
13	Dick, Robert Jr.	57L06	-	
21	Dick Land Co.	8m4	53648	
24	11 11	6W4	53651	
29	northern Pacific		<i>20</i>	
-	Railway Company	<u>BW4</u>	53546	
30	Idorpestall, Fred	OWZ	59074 -	
		 	ļ	
		<u> </u>	<u> </u>	
-		<u> </u>		
		 	 	
		 		
-		 		
		 	<u> </u>	
		-	 	
		<u> </u>		
			 	
		†		
			 	
		1	 	
 		1		
		1	 	

	Approved Stock Form-State Publishing Co., Helena, Montana-38496	S 8
File No. B - 88		2
DUPLICATE	County Stolden	Valley
	STATE OF MONTANA	0 C= 1 = 1 = 1 i
	OFFICE OF STATE ENGINEER	
	Declaration of Vested Country Births	063
	Declaration of Vested Groundwater Rights STAIL ENG	INEER
30 1	PAR .	
1 Duck	Name of Appropriator) (10 (Address) (Town)	•••••
County of	Totalen allay State of Mond.	
have appropri	ated groundwater according to the Montana laws in effect prior to January 1, 1962, as f	ollows:
	2. The beneficial use on which the claim is based	
	Water	
	3. Date or approximate date of earliest beneficial use; and ho	w con-
	3. Date or approximate date of earliest beneficial use; and he tinuous the use has been. 1919 01/95	
	E	
	4. The amount of groundwater claimed (in miner's inches or per minute). 300 Jal per Muss	gallons
	5. If used for irrigation, give the acreage and description of the	ie lands
	s to which water has been applied and name of the owner	
6 14.35 Sec. 8		
Indicate point of and place of us	se, if possible.	and the
Each small squar acres.	location of each well or other means of withdrawal.	
7. The date of o	commencement and completion of the construction of the well, wells, or other works for	or with-
drawal of gro	commencement and completion of the construction of the well, wells, or other works for	
8. The depth of	water table 2800	
-	Wast Lauren	
9. So far as it i	may be available, the type, size and depth of each well or the general specifications of an	y otner
***************************************	proving well asses to E - F.	
10. The estimated	amount of groundwater withdrawn each year MA Known.	
11. The log of fo	ormations encountered in the drilling of each well if available. A mount	·
12. Such other in	formation of a similar nature as may be useful in carrying out the policy of this act, in	acluding
reference to l	book and pa of any county record.	-
***************************************	101/Inown	
	Simple of Defent De	ek
	Signature of Owner West 190	(3
mt ,	Date W. C. I., J. G.	
Three copies located.	filed by the ewner with the County Clerk and Re ier of the county in which the	well is
Please ans	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
or Mines and Ge-	ology, and Quadruplicate for the Appropriator.	9249
		**

"B" 110. 881

53646

State of Montana,
Golden Valley County,
SS. Filed this _____day of December A. D. 19 53 at 11: 25 o'clock F.M. Elizabeth M. Jamburg.
County Recorder.

Que t Mustin

B.885 DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights STAIL ENGINEER (Name of Appr County of Loclen (Address) State of MON have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based STOCK 4. The amount of groundwater claimed (in miner's inches or gallons per minute) I gail 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 thereof 1/5W Sec /3 T 8 R 21 Indicate point of appropriation and place of use, if possible. Each small square represents 10 The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. acres. 7. The date of commencement and completion of the construction of the well, v .is, or other works for with-8. The depth of water table..... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year.... 11. The log of formations encountered in the drilling of each well if availabl 12. Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county record Signature of Owner....

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

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

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

885 indexed The

53650

State of Montana,
Golden Valley County,
Filed this 13 day of December A.D. 1963 at 11: 55 o'clock A.M. Elizabeth M. Stanberg. 9 w R. Martin

County Golden Valley MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER Butte, Montana WATER WELL LOG Owner Kabut Dick, Jr. Address Laving, Marah Driller Danald Strand Address Freeder, Mach. Date Started 9 /2 /59 Date Completed /: 4-59 Location: Sec. 13 17 8 R 21 1/4 sec. SW .Equipment used.. Type of well... Stock X Irrigation Water use: Domestic Municipal Industrial Drainage Other: Type 30 ga gal size (inch) Casing: Oft. to 162 ft. Type......Size.... Perforated or Screened: Ft. 92 to ft 43 Ft. to ft Type of screen or perforations.... Static Water level, for non-flowing well: 4 feet from thelb./sq. in. on:..... Shut-in pressure, for flowing well:..... (date) gal, per min..... gala gu mus Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Gravel - pr 'd' servered caring from top & betters 2 +16" brown Cylinder - 14" pipe - 16" pump red

(over)

Log of Well

		rog of well
Depth,	, feet	Description of Material Drilled
From	То	Description of Matterial Drilled
	17	Tappoil - Sandy learn
• 1		
	20	Gellow Clay
.20	32	Wand rock
	17.27	of the state of th
32	57	Sandy gray Shale - dark)
ر ر	سي سرا	We have the second
57	58	Grey ford - Thater - & pent gen min.
58	201	Sandy way stale - dark
	7	shirting your man - ann
61	72	Sandy brown ; ch book
0-	رما	1. Kr.
	75	Light gray sandy shale-rech
75	91	Crarge white road - rocks
•		
91_	12	Mey Phale- rak- light gruy
92	142	Craise white sand rick - water 25 gal per m
142	162	Sandy grey Shale
 	 	
	}	
	İ	
		
	 	
	}	
	-	
	1	

,	- Approved Stock Form—State Publis	hing Co., Helena, Montana—38496
File No. B - 883.		T 8 R Z 12
DUPLICATE		County Golden Dealle
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COD OFFICE OF STATE ENGINEER	DEC 16 1963
Decla	aration of Vested Groundwater	Right TATE ENGINEER
	(Under Chapter 237, Montana Session Laws, 196	1)
1. DICK LANC (Name of Apr	Co of LAVINA propriator) (Address) VALLEY State of MON	(Town)
County of Golden have appropriated ground $7/-8-2/$	Water according to the Montana laws in effect pr	rior to January 1, 1962, as follows:
	2. The beneficial use on which the c	laim is based WATEY
	3. Date or approximate date of ear tinuous the use has been	eliest beneficial use; and how con-
w 3/	E	
	4. The amount of groundwater class	med (in miner's inches or gallons
5W 1421 Sec. 8 T. 21 R.	Novio	creage and description of the lands d and name of the owner thereof
Indicate point of appropriat and place of use, if possi Each small square represents acres.	tion ble. 10 6. The means of withdrawing suc	leans of withdrawal AYTESIA
7. The date of commenceme drawal of groundwater	nt and completion of the construction of the we	l, wells, or other works for with-
8. The depth of water table	4000 St.	
9. So far as it may be avai	lable, the type, size and depth of each well or the	Carelo to 4000 for
	<i>f)</i>	
	groundwater withdrawn each year	
11. The log of formations en	ncountered in the drilling of each well if availab	de Not Krision
reference to book and pag	f a similar nature as may be useful in carrying o	ut the policy of this act, including
	1 / 2 1 9 2 1 20 1 20	71
	Signature of Owner	Refert Dick
	E	ate Dec 11, 1963
Three copies to be filed by t	the owner with the County Clerk and Recorder of	f the county in which the well is

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

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

7116 "2" 1 883 Indexed

y.,

53648

State of Montana, SS.

Golden Valley County, SS.

Filed this 13 day of
Coccasion A. D. 1963

at 11:40 o'clock II.M.

Elyabeth M. Jranbuy

County Recorder.

The County Recorder.

Deputy.

:

O

ile No. B-886	m A ~ n ~ 7~/
	Approved Stock Form—State Publishing Co., Helena, Montana—38496
UPLICATE (A) ADMIN	STATE OF MONTANA
,\v. ADMII	VISTRATOR OF GROUNDWATER CODE
Q (*	OFFICE OF STATE ENGINEER
.	DEC 16 1963
	n of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) STATE ENGIN
Under	Chapter 237, Montana Session Laws, 1961) SIAIE ENGIN
Nick Xand	Confirmation
(Name of Appropriato	(Address) (Town)
County of Tolelon	State of Work Y. (cording to the Montana laws in effect prior to January 1, 1962, as follows
•	correspond to the montana raws in effect prior to January 1, 1902, as follows
N	2. The beneficial use on which the claim is based
	Water
\\\\\\\\\\\\\-	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been 1/1
	1/1 Anoun
0	
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 5 god per mun
	5. If used for irrigation, give the acreage and description of the land
S	to which water has been applied and name of the owner thereo
125W Sec 24 T 8 R21	Myri
ndicate point of appropriation	70070
nd place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and th
cres.	location of each well or other means of withdrawal
	Windowill + Natural flows
5 m 1	
	ompletion of the construction of the well, wells, or other works for with
drawai of groundwater	A
drawal of groundwater	1 Jawa
110	A Gnown 60 fx.
8. The depth of water table.	60 fx.
8. The depth of water table.	e type, size and depth of each well or the general specifications of any other
8. The depth of water table	e type, size and depth of each well or the general specifications of any other
8. The depth of water table	e type, size and depth of each well or the general specifications of any other
8. The depth of water table	e type, size and depth of each well or the general specifications of any other andwater.
8. The depth of water table	e type, size and depth of each well or the general specifications of any other and water. William William William Street
8. The depth of water table	e type, size and depth of each well or the general specifications of any other and water. William William William Street
8. The depth of water table	e type, size and depth of each well or the general specifications of any other and water. Water withdrawn each year. 150-000-203000 galder of the drilling of each well if available.
8. The depth of water table	e type, size and depth of each well or the general specifications of any other indivater. Water withdrawn each year 150-000-20000gal d in the drilling of each well if available.
8. The depth of water table	e type, size and depth of each well or the general specifications of any other indwater. Water withdrawn each year 150-000-203000 gal d in the drilling of each well if available.
8. The depth of water table	e type, size and depth of each well or the general specifications of any other indwater. Water withdrawn each year 150-000-203000 gas din the drilling of each well if available. Ar nature as may be useful in carrying out the policy of this act, including county record.
8. The depth of water table	e type, size and depth of each well or the general specifications of any othe undwater. Water withdrawn each year. 150-000-203000 gal d in the drilling of each well if available. ar nature as may be useful in carrying out the policy of this act, including county record.
8. The depth of water table	e type, size and depth of each well or the general specifications of any other indwater. Water withdrawn each year 150-000-203000 gal din the drilling of each well if available. Ar nature as may be useful in carrying out the policy of this act, including county record.
8. The depth of water table	e type, size and depth of each well or the general specifications of any other indivater. Water withdrawn each year. 150-000-203000 gaf din the drilling of each well if available. Are nature as may be useful in carrying out the policy of this act, including county record.
8. The depth of water table	e type, size and depth of each well or the general specifications of any other indwater. Water withdrawn each year 150-000-203000 gal din the drilling of each well if available. Ar nature as may be useful in carrying out the policy of this act, including county record.

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.

9254

10. 886 Induxuu L

53651.

State of Montana, SS.

Golden Valley County, SS.

Filed this 13 day of December A. D. 1963
at 1: 65 o'clock F.M.

Elizabeth M. Jranberg
County Recorder.

Vera L. Marline

عر

.,

	<i>\frac{1}{3}</i>		FATE OF MONTANA DECEIVED
	Declaration (Under Northern Pacific Railwa (Name of Appropriator	of Chapter	Vested Groundwater Rights ATE ENGINEER Vested Groundwater Rights ATE ENGINEER Party of N.P. Bldg. St. Paul (Address) (Town) State of in mesots to the Montana laws in effect prior to January 1, 1962, as follows:
E NE	and tame point of appropriation place of use, if possible, h small square represents 10	2. 3. 4.	The beneficial use on which the claim is based
	drawal of groundwater	n NE d 198 know	on of the construction of the well, wells, or other works for with WE1 drilled prior to 1920 and well in Wine 155. Both drilled by oil companies.
10.	works for the withdrawal of grounds Two-inch pipe. The estimated amount of grounds	ndwater water w	rithdrawn each year
12.	Such other information of a similar	ar natu	re as may be useful in carrying out the policy of this act, including

Northern Pacific Railway Company Signature of Owner By Dist. Supervisor, Graz. & Cult. 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. 7076 15110 "B"

53546

State of Montana, SS.

Golden Valley County,

Filed this 4 day of

A. D. 1963

at 4'15 o'clock P. M.

Clyabeth M. Sanbery

County Recorder.

Tesa L. Martine

Deouty.

STATE PUBLISHING COMPANY

2 N ~ 21E

County Golden Valley

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1942
(Under C	hapter 237 Montai	na Session l	aws, 1961,	as amend	ed)	Top of	Ground	i (Elev. above	sea level)
y the own	to be prepared by ner with the Count well is located, las	v Clerk and	l Recorder i	n the cour	filed nty in	From (Feel)	To (Feet)		
						~ŏ~:	29_	topsoil clay	
lease answ	ver all questions. I be returned.	t not applica	able, so stat	e, otherwis	e the	29_	83	black shele	
orm may t	se refurned.							erglyrpheraugr	
						83		sand (Fagas	
Owner FT.	d Horpestad		Frank Justin	Catalana da III		_601	120.	sendy shale.	& hentonat
		_	For Admir						
Address		ļ	ile <i>B-1394</i>	59074	' l		l		
		'							
Leuine	. Montana	59046	an 31	19-	70				
	. 	22.2			·		T		
	started Dec. 29	1000	JOSP.	<i>m</i> ·					
Jate Well s	started NESSA		W I	•••••					
		4000			. 1		 		-
com	pleted Dac30	1272[_					 		
		-					 	 	
ype of we	n Drilled						 -		
		(Du	g, driven, bored	or drilled)					
quipment	used Rotary			*************	••••	ļ.———			
		(C	hurn drill, rotary	or other)			 	ļ	
/ater i Usu:	. ⊃omestic [] /	Municinal 🗍	Stock 🟋	irrigati	on 🗇		 	 	رود الدو المدين الم ولا المدين ا
			J. J. J.	gun				ļ	
بليما	ustrial 🗍 Draina	ge 📋 Otl	her [1* /	Garden/Lav	un · [7				
·		95 LJ OII	, L	andeil\ rq/	wii. 🔟		<u> </u>	"% to	
Dagariles						L		L	
	••••••						1		
ISE: If us	ed for irrigation,	industrial, o	drainage or	other. Ex	xplain,			1	
state	number of acres a	nd location	or other dat	a (i.e. Lot,	Block	 -	 -		
	4 1 10.0					ļ	 		
and A	Addition)			• • • • • • • • • • • • • • • • • • • •			 -	 	
							 	 	
STIMATED	ANNUAL WITHDR	RAWAL							
Size of	Size and From	To	7			·	 	ļ	
Drilled Role	Weight (Feet)	(Feet)	P	ERFORATION	V5		 	<u> </u>	
	}	1	Kind Size	From	To (Feet)				
	1	1	Size	(Feet)	(Feet)			<u> </u>	
gn	5%"I.D. 0	120	slotted	45	105	<u></u>	<u> </u>		
-	Plastic	120	STORNEC	72	105		L		
	LIBRITE	ł	}	}	}		T	}	
	{	- {	1	1			1		
	1		1		}		 		
	1	}	1	}	1		 	1	
	}	1	ł	ł	}		· -		
	N							 	
<u></u>		٠,	ic water lev	ol 12	fr -	.	+	· 	
J !							+	 	
3			nping water			·		 	
			10				+		
1 :		1	asured	minutes af	ter pumping	3			
v			jan.]	 	 	
'		^/M	easured fror	n ground	level.				
1 1		Wei	II developed	iby .be.1	Ling	-			
Ji		for	21	hours.					
			ver		н		·		
1			narks: (Grav				1	 	
L	<u> </u>	(kers, type c			'	 	+	
	S	Pac	. TOIS, INPO	31101011/		-	+	 	
P. 1.17.5	, MII., ~ 3/	n		•		·		+	
	4 NW /4 Sec. 30		λ		*				
TO	NR. 21	(E) X.,	j	***************************************		-	 -	+	
	S	₩	··-		••••••		4	<u></u>	
INDICATE	LOCATION OF W	FIL AND	LACE OF I	ISE IE PO	SSIBLE				
	ALL SQUARE REPR			/	COIULL.				
	_		, /	2			1		
D::11/- 01	ignature Die	Q 6	< //	int			I		
uniter's Si	ישאקעייייייייייייייייייייייייייייייייייי	d:-:[mke:s	······································	·····	••••••			•	
5.W	J.J	a1 15 :					7	7	
uriller's A	ddressKlein	starkt	·	••••••					
	lup, Montana					1	20	Show exact dep	oth of hottors
				•			· Av V	Snow exact dea	arn of holiora

·<u>B</u>.· 1397

59074

State of Montana,

Golden Valley County,

Filed this 3nd day of

Danwary A. D. 1973

at 2'05 o'clock P.M.

County Recorder.

County Recorder.

Deputy.

GROUNDWATER INDEX

Page 1 of

County GOLDEN VALLEY TWP. 81 Rge. 22E

Sec.	Name of	apropriator Flerian J	Type of Form	County File No.	Remarks
2	Rock	Floriam	GWH	53838	
3	11	11	GW4	73834	
3	Himes	k Louist.	57 408	4	-
7	Manh	imp. Ulrlie R.	6W4	53909	-
71	Atrono	L. Clour O.	6W4	53722	
12	11	()	6W4_	53723	
12	11	11	8W4	53726	
12	l+	11	6W3	537	
18	Mash	inn Verlie	16U14	53910	•
20	HOMON	n. R.W.	57 LOG		
20	Hama	n William R	- GW4	53117	
8	Bock F	brien J	6W3	33329	
29	4	11 14			
2	Rock, F	loian J	6W3	53830 -	
29	/1	'I '/	114	53831 -	
33		1,0	11	53832	<u> </u>
3	11	7	4	53833 .	
			<u> </u>		
				<u> </u>	
			<u> </u>		
	<u> </u>				
١ .					
	3				
	<u> </u>				
			Į.		1 -

GW 3

Approved Stock Form-State Publishing Co., Helena, Montana-42199

THE REST

File No. 5 10 37

DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODED | CEIVE | VIET | JAN 6 1964

Notice of Completion of Groundwater Appropriation N. ER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

•	Date of Appropriation of Groundwater 1961-Sept Owner Lower Archdoress avera manage Contractor (if any) I sed to whenan Address of Contractor & ellinge matter Date Started Sept 1961 Date Complete Perfet 1961
N V	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. They are water without a first to water when applicable. They are water without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. They are water w
S Sec. T.22 R. 8 Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. April 15 x 3 a ff. 3 ft. 15 water 15 x 3 a ff. 3 ft. 15 water 15 x 3 a ff. 3 ft. 15 water 15 x 3 a ff. 3 ft. 15 water 15 x 3 a ff. 3 ft. 15 water 15 x 3 a ff. 3 ft. 15 water 15 x 3 a ff. 3 ft. 15 water 15 x 3 a ff. 3 ft. 15 water 15 x 3 a ff. 3 ft. 15 water 15 x 3 a ff. 3 ft. 15 water
	Signature of Owner Florian J. Rock Date Lles. 30, 1963

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 cornty 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.

FIIe "B" File

53829

Dec A. D. 1963 at X . 35 __ o'clock A.M. County Recorder. Pere L. Mentin Dobuty.

File No. B-1646

DUPLICATE

Approved Stock Form-State Publishing Co. Marin, Motors, Marin 202 10 R. 3 3 Country & Holey & Country & Coun

STATE OF MONTAGE ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER

DECEMBED JANS 1881

	5 1			L C		u Dialas	JANG 1924	'[]]
u.	Declaratio				unawate sion Laws, 19	r Kignis ₁₆₁₎ STAT	Francis	
	(Ondi	г Спарсе	r 201,	montana Ses	8001 Daws, 10	,01)	E ENGINEE	R
Flore	in l. K	ock		, ofQ	aven	*	*****************************	
~ / -	(Name of Appropri	ator)			' (Address)		(Town)	
County of	alden Julle iated groundwater a	cording t	to the	State of Montana law	s in offect pr	rior to January	1, 1962, as follo	WB:
	N						in the state	70-
		2.	. The	beneficial use	on which the	claim is based,	stock wa	ماعقاد.
X		3.	. Date	or approxim	ate date of ea	rliest beneficia	d use; and how co	ntinu-
			ous	the use has b		Litter Comme		
		E						
		4.	. The	amount of	roundwater o	claimed (in m	iner's inches or	gallons
		·	-	minute) . N. J.				
				•				
	s d 20] 5	to v	vhich water	has been app	olied and nam	description of the e of the owner	thereof
	0 000) }	n afle	essla			
• ,	2 (122 R P)							
d place of use	of appropriation , if possible. Each	a	e mba		hduowina ma	h matan from	the ground and th	a 1000-
all square re	epresents 10 acres.	ď	tion	of each well	or other mean	s of withdraws	1 P. lectron	e Pres
			AL.	4	d-Seed 1.4.	£/[_0		
drawal of	of commencement an groundwater N. M.	apri	مروب					
The depth	of water table?	on a	aje	licable				
Go for so	it may be available, the withdrawal of gro	the tope	oiro	and depth of	each well or	the general sp	pecifications of an	v othe
***************************************			· · · · · · · · · · · · · · · · · · ·					
***************************************	****							
				•	Or an	ch Pe		
	ated amount of groun							
. The log of	formations encounter	red in the	e drilli	ng of each w	ell if availabl	e // M	affect	La
		······						
						***************************************		••••••
2. Such othe	r information of a si to book and page of	ny count	y reco	rd\1\2	aflecos	<u> </u>	icy of this act, à	
*************				······································			. ^	
				Signa	ture of Owne	r Flo	ion).	(L
	•					Date Den	30 /196	3

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.

1046

State of Montana, SS.

3₩3

File No. 13-1038

DUPLICATE

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



Notice of Completion of Groundwater Appropriation FER Without Well

4	
(Under Ch	apter 237 Montana Session Laws, 1961)
N	Date of Appropriation of Groundwater (1961) Owner flower RockAddress awars mont Contractor (if any) I sel tuling mont Address of Contractor Listling montona Date Started Lift 1961 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Ling Gut With Changlein Line Court Listling Court
Sw. 14. 7. Sec. 2 T.22 R. Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Signature of Owner of Louise Grack Date Lie 30,1563

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.

File "B"

53830

State of Montana, SS.

Golden Valley County,

Filed this 3/ day of

at 8:40 o'clock A.M.

County Recorder.

Pleas C. Markers

Deputy.

File No. 3-1042 DUPLICATE 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 (Address) Moutanu (Town) County of Golden Valle State of.... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based...... Stock water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 11 11 1957, Courte t 4. The amount of groundwater claimed (in miner's inches or gallons 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 thereof N VV1/4..... Sec. 3 / 7. 22 R. Indicate point of appropriation and place of use, it possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. acres. 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. 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 withgrawal of groundwater. 10.4 10. The estimated amount of groundwater withdrawn each year. Mon after could Signature of Owner F. Louisa Date Dec 30 MAG 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 Montana Purcau of Mines and Geology, and Quadruplicate for the Appropriator.

23790

"" " > 1042 By VIm 53834

State of Montana, SS. Siled (hits 2/ day of Oes A. D. 1863 al 8: 56 o'clock A. M. Elzolith M. Jronbug County Recorder. 1. Martin. Deputy.





STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montaha

WATER WELL LOG

		Log of Well	
Dept From	th, feet	Description of Material Drilled	
1	25	Brown Clay	
25	103	Grown Clay Gray schale	
÷	10/200	The state of the s	
			•
			
		•	
			·
<u> </u>			<u></u>
c			
			····
			& y'
`•			
<u> </u>			

(and

UW 3

File No. B- 1041

DUPLICATE

Approved Stock Form-State Publishing Co., Helena, Montana-12199

County Haffing Valley

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 6 1964

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater. Quy 1961
		Owner Florian J. Rockdoress Landing mont
		Contractor (if any) I red Kerkeman
		Address of Contractor Billings Matura
		Date Started My 196/ Date Completed Left 196/
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable lug out with drag
		line 2 ft of Water
W	χ	
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	0 × 22/E	estimate approximate lengths of periods of use. Fit lat fact
	My 14 K see 3 THE RY	15 x 30 les, about 4 ft of water
	Indicate post of appropriation and place of use, if possible.	
	ya ang an panana	William .
		Signature of Owner of Cock
		Date 1963

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

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.

()riginal 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.

Filo "B"
10 / 10 / 1

53833

Valley County, SS.

Valley County, SS.

A. D. 1963

B. S.3

ITM.

Elso Bitte M. I Sarkey

County Recorder.

Please X. Master

,

ţ

CU	

Approved Stock Form-State Publishing Co., Helens, Monissia-42234

234

File	No	13-1	110	.Z.,
------	----	------	-----	------

TEN RSE

DUPLICATE

County Golden Valley

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

EIVE D

2 springs 1 well

Declaration of Vested Groundwater Rights ALL ENVINEER

1 Verlie R. Lashino	, of	Lavina
(Neme of Annionminton)	#66A)	ess) (Town)
County of older Valley have appropriately groundwater according	State of Montana laws in eff	cet prior to January 1, 1962, as follows:
nave appropria	2 to fue azoneana mus m cir	out prior to outday 1, 1001, as 10201101
	2. The beneficial use on which	h the claim is based
(6	spring and woll	in SW domestic and stock
	- -	ng in NW; stock watering
•	and the man has been	of earliest beneficial use; and how continu
	spring	s summer 1918
V	well S Tairly continuou	ept. 1950
		ater claimed (in miner's inches or gallon
	per minute)Spring_	in SW 5 gpm
		in NV1 25 gpm
+	well 15	gpm ve the acreage and description of the land
258ind ZETAMIT	to which water has been	a applied and name of the owner thereo
Sec The n22E		
Indicate point of appropriation		
and place of the, if possible. Knoh small square represents 10 nores.	6. The means of withdrawin	g such water from the ground and the loca
CENTER SWI - WELL	tion of each well or other	means of withdrawal
E. 15. 1	well electric springs natur	
Bus 2m-2m-	***************************************	
11111 - II.		
	letion of the construction of	the well, wells, or other works for with
drawal of groundwater		the well, wells, or other works for with
drawal of groundwater	ted in fall 1950	the well, wells, or other works for with
drawal of groundwater	ted in fall 1950	the well, wells, or other works for with
drawal of groundwater	ted in fall 1950	
8. The depth of water table practice 9. So far as it may be available, the typ works for the withdrawal of groundwater	ted in fall 1950 ally on surface be, size and depth of each we	Il or the general spacifications of any other
8. The depth of water table practices 9. So far as it may be available, the typ works for the withdrawal of groundwat well 100 fe	ted in fall 1950 ally on surface be, size and depth of each we	Il or the general spacifications of any other
8. The depth of water table practice 9. So far as it may be available, the typ works for the withdrawal of groundwater	ted in fall 1950 ally on surface be, size and depth of each we	Il or the general spacifications of any other
8. The depth of water table practices 9. So far as it may be available, the typ works for the withdrawal of groundwat well 100 fe	ted in fall 1950 ally on surface be, size and depth of each we	Ave
drawal of groundwater	ted in fall 1950 ally on surface pe, size and depth of each we er set deer six inch ca	Il or the general spandliestions of any others. stage we into sand
8. The depth of water table practices 9. So far as it may be available, the typ works for the withdrawal of groundwat well 100 fe	ted in fall 1950 ally on surface pe, size and depth of each we er set deer six inch ca	Il or the general spandliestions of any others. stage have into sand
drawal of groundwater Construct 8. The depth of water table practice 9. So far as it may be available, the type works for the withdrawal of groundwater well 100 ferock 10. The estimated amount of groundwater number of stock 11. The log of formations encountered in the stock of the s	ted in fall 1950 ally on surface be, size and depth of each we er bet deer six inch can withdrawn each year	Il or the general specifications of any others. state we into sand
drawal of groundwater Construct 8. The depth of water table practice 9. So far as it may be available, the type works for the withdrawal of groundwater well 100 ferock 10. The estimated amount of groundwater number of stock 11. The log of formations encountered in the stock of the s	ted in fall 1950 ally on surface be, size and depth of each we er bet deer six inch can withdrawn each year	Il or the general specifications of any others. state
8. The depth of water table practice 9. So far as it may be available, the type works for the withdrawal of groundwate well 100 ferock 10. The estimated amount of groundwater number of stock 11. The log of formations encountered in tenth well first 8 feet earth	ted in fall 1950 ally on surface be, size and depth of each we er set deer six inch can withdrawn each year sinon he drilling of each well if av.	ill or the general alumifications of any other said. sin: steeve into sand int varies depending on
8. The depth of water table practice 9. So far as it may be available, the type works for the withdrawal of groundwater well 100 ferock 10. The estimated amount of groundwater mumber of stock 11. The log of formations encountered in the well first 8 feet earth	etted in fall 1950 ally on surface be, size and depth of each we er. et deer six inch ca withdrawn each year. Sinon he drilling of each well if avo	Il or the general spanifications of any others. It is a state to the into sand and the sand and the sand allable. The shale last 10 feet.
8. The depth of water table practices 9. So far as it may be available, the type works for the withdrawal of groundwater well 100 ferock 10. The estimated amount of groundwater number of stock 11. The log of formations encountered in the well first 8 feet earth	ted in fall 1950 ally on surface be, size and depth of each we er the deet six inch cannot depth deet deet deet deet deet deet deet de	Il or the general specifications of any others. Is in a stage of into sand Int varies depending on It is shale last 10 feet Trying out the policy of this act, including out the sand of the sand
8. The depth of water table practice 9. So far as it may be available, the type works for the withdrawal of groundwater well 100 ferock 10. The estimated amount of groundwater mumber of stock 11. The log of formations encountered in the well first 8 feet earth	ted in fall 1950 ally on surface be, size and depth of each we er the deet six inch cannot depth deet deet deet deet deet deet deet de	Il or the general specifications of any others. It is a state to the into sand and the varies depending on allable to shale last 10 feet arrying out the policy of this act, including the state of the sand arrying out the policy of this act, including the sand arrying out the policy of this act, including the sand arrying out the policy of this act, including the sand arrying out the sand arrived the sand arrying out the sand arrived the sand arr
8. The depth of water table practices 9. So far as it may be available, the type works for the withdrawal of groundwater well 100 ferock 10. The estimated amount of groundwater number of stock 11. The log of formations encountered in the well first 8 feet earth	ted in fall 1950 ally on surface be, size and depth of each we er the deet six inch cannot depth deet deet deet deet deet deet deet de	Il or the general specifications of any others. Is in a stage of into sand Int varies depending on It is shale last 10 feet Trying out the policy of this act, including out the sand of the sand
8. The depth of water table practices 9. So far as it may be available, the type works for the withdrawal of groundwater well 100 ferock 10. The estimated amount of groundwater number of stock 11. The log of formations encountered in the well first 8 feet earth	etted in fall 1950 ally on surface pe, size and depth of each we er pet deer six inch ca withdrawn each year. Sinon the drilling of each well if av. 1; sand rock 82 fee- ature as may be useful in canty record.	ill or the general appendings of any other into sand int
8. The depth of water table practices 9. So far as it may be available, the type works for the withdrawal of groundwater well 100 ferock 10. The estimated amount of groundwater number of stock 11. The log of formations encountered in the well first 8 feet earth	etted in fall 1950 ally on surface pe, size and depth of each we er pet deer six inch ca withdrawn each year. Sinon the drilling of each well if av. 1; sand rock 82 fee- ature as may be useful in canty record.	ill or the general appendings of any other into sand int
8. The depth of water table practices 9. So far as it may be available, the type works for the withdrawal of groundwater well 100 ferock 10. The estimated amount of groundwater number of stock 11. The log of formations encountered in the well first 8 feet earth	etted in fall 1950 ally on surface pe, size and depth of each we er pet deer six inch ca withdrawn each year. Sinon the drilling of each well if av. 1; sand rock 82 fee- ature as may be useful in canty record.	Il or the general specifications of any others. Is in a stage of into sand Int varies depending on It is shale last 10 feet Trying out the policy of this act, including out the sand of the sand

Original to the County Clerk and Recorder; Duplicate to the Sai Mines diff. Geology, and Quadruplicate for the Appropriate.

Process all questions. It not applicable, so see, " (" processes all

Friplicate to the Montana Bureau of 23855

form wan be returned.

5.11.07

53909

State of Mondana,
Golden Valle, Constu.

Filed this 3/ A. D. 19.63

W. 20 o'clock F.M. Elizabeth M. Snarking County Recorder

Approved Stock Form-State Publishing Co., Helena, Montana-41921 & T 8N B 72 B File No. B - 935 County Golden Volley DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights TE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator)

County of Musschall State of have appropriated groundwater according to the Montana laws in prior to January 1, 1962, as follows: 2. To beneficial use on which the claim is based S Tock water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been drilled bout 1954-consider try hole: water brake in and raised in Epit. 1954. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) no estimate as well was record to lished 5. If used for irrigation, give the acreage and è cription of the lands to which water has been applied and name the owner the not tor irrigation N. E. Sec. 1 T. 8 R.22 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal no pump The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Oct. 1757 Crilled but Punip never t Known 8. The depth of water table... 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 6 unch hole - /2/ FT Jeep no 10. The estimated amount of groundwater withdrawn each year MONE 11. The log of formations encountered in the drilling of each well if available. not available 12. Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county record Signature of Owner Elmer & Stram Date 12-26-63 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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.

116 "B"

53722

State of Monana,

Golden Valley County,

Filed this 27 day of

Dec A. D. 1963

at 16:35 o'clock 17 M.

Blyglith M. J. Markey

County Record,

Merc L. Martin

- ' ·