A, graved Stock Form -State Publishing Co., Helena, Montana-44887	30-1
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File No....

T 171/ R 105 County.....

DUPLICATE

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

### **Declaration of Vested Groundwater Rights**

(Name of Appropriator)	or	Geyser Geyser
		(Address) (Town)
County of Judith RASLA	•••••	State of Montana
have appropriated groundwater accordi	ing t	o the Montana laws in effect prior to January 1, 1962, as follows:
N	2.	The beneficial use on which the claim is based otock water
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1956 beaconal
E	4.	The amount of groundwater claimed (in miner's inches or gallon per minute). Tgallon a freel. Minute
s	5.	If used for irrigation, give the aereage and description of the land to which water has been applied and name of the owner thereo
14. SESec. 29 T. 17 NR. 10 E		7,
dicate point of appropriation d place of use, if possible. Each all square represents 10 acres.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
The depth of water table		
works for the withdrawal of groundwa	ater	ize and depth of each well or the general specifications of any other. 125 ft deep 4 in steel casing Cleatice.
		ΔĤ
The estimated amount of groundwate	r wit	hdrawn each year 120,000 gallona
The estimated amount of groundwate	r wit the d	rilling of each well it available not available
The estimated amount of groundwate  The log of formations encountered in	r wit	rilling of each well is available. Intavailable
. Such other information of a similar n	natur	
. Such other information of a similar n	natur	rilling of each well it available. Not available.  e as may be useful in carrying out the policy of this act, including record.  Signature of Owner V.M. Sandmeyer.  Date Lea 18, 1965.

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 to: the Appropriator.

**#6**89

7. M. SANDMEYER

SW SE Sec. 29-17-10

State of Montana County of Judith Basin Filed for record this 50% day of Dec. A.D. 1965 at 9:50 o'clock A.M.

Delight Leslie, Clk. & Rec.
by Setty Culture Dep

T 17N R 10E

DUPLICATE

County Judith Basin

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

### Declaration of Vested Groundwater Rights

(Name of Appropriate County of	State	(Address) (Town) of
N N		use on which the claim is based
	3. Date or approx	kimate date of earliest beneficial use; and how con-
E	•••••	Sugger pasture
*	per minute) .	groundwater claimed (in miner's inches or gallons  15 gal. per minute
S	lands to which	rigation, give the acreage and description of the water has been applied and name of the owner
SE1/4 Sec. 31 T17 R10		applicable
indicate point of appropriation		
and place of use, if possible.	$\theta$ . The means of	withgrawing such water from the ground and the
The date of commencement and	location of each	truction of the well, wells, or other works for with
The date of commencement and crawal of groundwater	ompletion of the cons 31, 1962	electric pump truction of the well, wells, or other works for with
The date of commencement and cirawal of groundwater	incation of each of the consumpletion of the consum	truction of the well, wells, or other works for with
The date of commencement and drawal of groundwater	incation of each ompletion of the constant 1962.  125 feet opposite and depth of groundwater	truction of the well, wells, or other works for with
The date of commencement and drawal of groundwater	incation of each of the consumpletion of the consum	truction of the well, wells, or other works for with
The date of commencement and drawal of groundwater	location of each ompletion of the consumpletion of the consumple.  31, 1962  125 feet  ype, size and depth of groundwater	truction of the well, wells, or other works for with of each well or the general specifications of any casing
The date of commencement and carawal of groundwater	incation of each ompletion of the cons	truction of the well, wells, or other works for with of each well or the general specifications of any casing for deep
The date of commencement and carawal of groundwater	location of each of the consumpletion of each of the drilling of each of the location of the consumpletion of the consumpletion of the consumpletion of each of the consumpletion	truction of the well, wells, or other works for with of each well or the general specifications of any casing for deep  year not known h well if available 0 to 23 gravel and red and stone 173 to 108 chalky and stone and second to 181 med to hard and second to 181 med to hard and second to 181 med to hard and second
The date of commencement and carawal of groundwater	location of each ompletion of the consumpletion of each of the drilling of each of the consumpletion of the consum	truction of the well, wells, or other works for with of each well or the general specifications of any casing ft. deep  year not known h well if available 0 to 23 gravel and red so have shalls 27 to 100 chally sands to have seful in carrying out the policy of this act, including seful in carrying out the policy of this act, including
The date of commencement and crawal of groundwater	location of each ompletion of the consumpletion of each of the drilling of each of the consumpletion of the consum	truction of the well, wells, or other works for with of each well or the general specifications of any casing ft. deep  year not known h well if available 0 to 23 gravel and red so have shale 27 to 100 chally sands and seful in carrying out the policy of this act, including seful in carrying out the policy of this act, including
The depth of water table  So far as it may be available, the other works for the withdrawal  The log of formations encounters  108 to 171 med. sandstone  Such other information of a sim	in the drilling of each chale. She to 173 soft as a read of the consultation of each chale. She to 97,71 to 173 soft as a read county record.	truction of the well, wells, or other works for with of each well or the general specifications of any casing for deep  year not known h well if available 0 to 23 gravel and red a blue shalls, 27 to 108 chalky management.

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.

21.6

Dec. Vested Or. Rights Donald McAllister SH 186 SE 31/17/10 120629

State of Montam County of Judith Basin

Filed for record this 8th day of 1963 at 1:00 P.H. Belight Leelie, Clk. & Rec.

W Bed Cruban Dep.

Fee \$2.00

 $\mathbf{G}\mathbf{L}$ 

File No.

...R. ... 10

DUPLICATE

Judith Basin County

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

### Declaration of Vested Groundwater Rights (Under Chapter 227 Mentage Session Laws 1961)

(Name of Appropriator)		, of Eden Route Great Falls, Montons (Address) (Town)
County of Cascade		State of Montana
have appropriated groundwater acclows:	ordin	ng to the Montana laws in effect prior to January 1, 1962, as fol
N	9	The beneficial use on which the claim is based
	۷.	Well used for stock water
	3.	Date or approximate date of earliest beneficial use; and how con
		tinuous the use has been 1900 and used at times ever since that date
E		
<u></u>	4.	The amount of groundwater claimed (in miner's inches or gallon
	7.	per minute) l gallon per minuto
X		per minute)
8	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 No irrigation
SW2SW2 		
dicate point of appropriation		
d place of use, if possible	6.	The means of withdrawing such water from the ground and th
	•	
ch small square represents 10	•	
res.  The date of commencement and cor	mplet	Pipe at the bottom of the well and trench from that for water to flow ion of the construction of the well, wells, or other works for with
The date of commencement and cordrawal of groundwater  The depth of water table  So far as it may be available, the tyother works for the withdrawal of	mplet	Pipe at the bottom of the well and trench from that for water to flow ion of the construction of the well, wells, or other works for with ize and depth of each well or the general specifications of an adwater
The date of commencement and condrawal of groundwater  The depth of water table  So far as it may be available, the ty other works for the withdrawal of mans of withdrawing flowing well on wet.	mplet	Pipe at the bottom of the well and trench  from that for water to flow  ion of the construction of the well, wells, or other works for with  ize and depth of each well or the general specifications of an adwater  or by pipe was just completed in 1961.
The date of commencement and condrawal of groundwater  The depth of water table  So far as it may be available, the tyother works for the withdrawal of mana of withdrawing floring well on wet.	mplet	ize and depth of each well or the general specifications of an adwater or by pipe was just completed in 1961.
The date of commencement and condrawal of groundwater  The depth of water table  So far as it may be available, the tyother works for the withdrawal of mana of withdrawing flowing well on wet.  The estimated amount of groundwater the log of formations encountered in the state of the state o	mplet  /pe, s groun  ater v	Pipe at the bottom of the well and trench  from that for water to flow  ion of the construction of the well, wells, or other works for with  ize and depth of each well or the general specifications of an adwater  or by pipe was just completed in 1961.  withdrawn each year about 1200 gals each day for 3 months out of the year.  drilling of each well if available
The date of commencement and condrawal of groundwater  The depth of water table  So far as it may be available, the tyother works for the withdrawal of mana of withdrawing flowing well on wet.  The estimated amount of groundwater the log of formations encountered in the state of the state o	mplet  /pe, s groun  ater v	Pipe at the bottom of the well and trench from that for water to flow  ion of the construction of the well, wells, or other works for with  ize and depth of each well or the general specifications of an indwater  or by pipe was just completed in 1961.  withdrawn each year about 1200 gals each day for 3 months out of the year.
The date of commencement and condrawal of groundwater  The depth of water table  So far as it may be available, the ty other works for the withdrawal of groundwater  The estimated amount of groundwater  (No log svailable)  Such other information of a similar reference to book and page of any or the state of the similar reference to book and page of any or the state of the similar reference to book and page of any or the state of the similar reference to book and page of any or the state of the similar reference to book and page of any or the state of the similar reference to book and page of any or the state of the similar reference to book and page of any or the state of the similar reference to book and page of any or the state of the similar reference to book and page of any or the state of the similar reference to book and page of any or the state of the similar reference to book and page of any or the state of the similar reference to book and page of any or the state of the similar reference to book and page of any or the state of the similar reference to book and page of any or the similar r	ope, segrour	Pipe at the bottom of the well and trench from that for water to flow  ion of the construction of the well, wells, or other works for with  ize and depth of each well or the general specifications of an analysis of the pipe was just completed in 1961.  withdrawn each year about 1200 gals each day for 3 months out of the year.  drilling of each well if available  are as may be useful in carrying out the policy of this act, including y record.
The date of commencement and condrawal of groundwater  The depth of water table  So far as it may be available, the ty other works for the withdrawal of groundwater  The estimated amount of groundwater  (No log svailable)  Such other information of a similar reference to book and page of any or the state of the similar reference to book and page of any or the state of the similar reference to book and page of any or the state of the similar reference to book and page of any or the state of the similar reference to book and page of any or the state of the similar reference to book and page of any or the state of the similar reference to book and page of any or the state of the similar reference to book and page of any or the state of the similar reference to book and page of any or the state of the similar reference to book and page of any or the state of the similar reference to book and page of any or the state of the similar reference to book and page of any or the state of the similar reference to book and page of any or the state of the similar reference to book and page of any or the similar r	ppe, s groun water w	Pipe at the bottom of the well and trench from that for water to flow  ion of the construction of the well, wells, or other works for with  ize and depth of each well or the general specifications of an adwater  or by pipe was just completed in 1961.  withdrawn each year about 1200 gals each day for 3 months out of the year.  drilling of each well if available  are as may be useful in carrying out the policy of this act, including y record.
The date of commencement and condrawal of groundwater  The depth of water table  So far as it may be available, the tyother works for the withdrawal of Means of withdrawing flowing well on wet.  The estimated amount of groundwater  (No log svailable)  Such other information of a similar reference to book and page of any of the state of the similar reference to book and page of any of the state of the similar reference to book and page of any of the state of the similar reference to book and page of any of the state of t	ppe, s groun water w	Fipe at the bottom of the well and trench from that for water to flow  ion of the construction of the well, wells, or other works for with  ize and depth of each well or the general specifications of an adwater  or by pipe was just completed in 1961.  withdrawn each year about 1200 gals each day for 3 months out of the year.  drilling of each well if available  are as may be useful in carrying out the policy of this act, including y record.

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.

Dec. No. 110681113685

DECLARATION OF VESTED

CROUNDWATER RIGHTS

SW4SW4 of Sec. 31-17-10

STATE OF MONTANA
County of Judith Besin
Filed this 4th day of James;
A. D. 1962 at 11:05 A.M.

County Cleri

Fee \$2.00 Paid

G¥

File No.

17 10 R

**DUPLICATE** 

County Judith Basin

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

#### Declaration of Vested Groundwater Bights

(Under Chapter 237, Montana Session Laws, 1961)

1	Charles Van Horn (Name of Appropriator	)	(Address)	(Town)
	County of	cade cordir	State of Fontana ng to the Montana laws in effect p	rior to January 1, 1962, as fol
Γ	N .	2.	The beneficial use on which the c	laim is based
		3.	Date or approximate date of earlie tinuous the use has been	
v  -	E		well completed Sept.	
-		4.	The amount of groundwater claims	-
	3		per minute)5 gellons per	
	s	5.	If used for irrigation, give the a lands to which water has been ap	creage and description of the
	Swise: Sec. 32-17-10 Sec. 32-17-10		thereof	
ln an Ea	dicate point of appropriation d place of use, if possible. sch small square represents 10 res.	6.	The means of withdrawing such volume to the means of well or other means withdrawn by	vater from the ground and the
8.			. 22nd, 1956 and completed or	· · · · · · · · · · · · · · · · · · ·
9.	other works for the withdrawal of	grour	ize and depth of each well or the	
	Drill well with he ga	lvani	sed pipe for easing	
0.	The estimated amount of groundy	vater 1	withdrawn each year Approxim	mate 1500 gallons per day
1.			drilling of each well if available	·····
	(See Reverse sid	•••		
2.	reference to book and page of any	count	re as may be useful in carrying out	
			Signature of Owner	harles Han Harr

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

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

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

1070

Log of Well

Overburden 5 0 Sandstone 57 5 57 86 Soft Sandstone 86 Hard to medium-hard sandstone. 98

Fee \$2.00 Paid

COUNTY OF JUDITH BASIN Filad this 4th day of January A. D. 1962 at 11:00 o'clock 4.N.

STATE OF MONTANA

DECLARATION OF VESTED GROUND ER

Doc. No. 118684

RIGHTS

CHARLES VAN HORN

SW4SE4 at Sea 32-17-10

GW 2								) (3)
File No	<b>).</b>		a.		T	<b>1</b> 7 R	10,	
DUPLI	CATE			RATOR (	OF MON	NOWATER	-25 B + 2 - 3	~ f <sup>m</sup> _
_0	Top of Ground					NGINEER		
	(Elev. above sea level.	)	Notice of	of Comp	letion of	Ground ins of W	waier	FFR
12	Overburden Sandstone an	d <b>re</b> d shale	(Under Cha					
148	Sandy red shale and can	datone	•	an Horn	wionitalia (	Session Law	vs, 1501 <i>)</i>	
81	Hard limestone	Owner	A SUMMATICAL SERVICE		🗷 Addre	ss Eden	Route	
708 31	Sandy hard limestone Grey Sandy shale	Driller.	O. C. That	her	Addre		ford	MI CEELEL
178	Sandy shale	Date of	Notice of Appre	spriation o	of Ground	water No	ne filed	<b>.</b>
191	Sands tone	Date w	ell started Jar	. 26, 19	62 Date	Completed	Jan. 3	1962
			well. <b>drille</b> driven, bored o			nt Used n, drill, rot	***	
_		Water 1	Use: Domestic [ Industrial [		nicipal []	Stock Other [		igation [
 		strata n etc. Sho	licate on the dia net with in drill ow depth at which learing strata an	gram the ling, such ch water is	character as soil, cl s encounte	and thickn ay, shale, g ered, thickno	ess of the ravel, rocl	k or sand aracter o
-	M.	Size of	Size and Weight of	From (Feet)	To (Feet)	PE	RFORATION	s
		Drilled Hole	Casing	(*****)	(1161)	Kind Size	From (Feet)	To (Feet)
-		Ţω	liπ gal - Sezine▼					
			11 lbs.	O	191	Sloted 1/h " X h	180	190
-	an N	auchan; F. on the horizontal production of F. states of the second seco	atic Water Leve	1 6	flandar V	i i	108	feet
_			ent-in Pressure f					
		1	unping Water L					
			•					
-	w	E	scharge in gal, p		_			
-		1	ow Tested					
-		Re		place of u	se of grou	, packers, to ndwater if a ormation, is	not at wel	ll, and an
	nw}nw‡		acres ir	rigated, if	used for	irrigation) .	*****	
Allenteres			Rub	ber pack	er at 40	and our	memted L	0

86 Driller's License Number

Normally 2 sacks of cement used.

O. C. Thatcher Drilling Comen By dwarf hate Driller's Signature

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

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

plr ce of use, if possible. Each

small square represents 10 acres.

Show exact depth of bottom.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 4.51 Rec. Book No. 119525

NOTICE OF COMPLETION OF WELL

NW출NH를 Sec. 32-17-10

State of Montana County of Judith Busin

Filed this 18th day of June A.D. 1961 at 3:k5 o'clock P.M.

County Clark.

Fee \$2.00 Paid.

		~		-					
C.	Helena Independent Record							safe_∂	
File	2 No	•		T.	17	. R	10		
DU	PLICATE			Co	unty	Judith	Basi	Ω	
	3,	ST	ATE OF MONTANA						
	ADMINIST	RAT	FOR OF GROUNDWATER CODE				<b>-</b>		
	· OFI	FIC	E OF STATE ENGINEER		Ins	ري الي			
	 Neclaration	of	Vested Groundwater Right	ie	U L	DEC 1	2 196	<u>.</u>	
	•		237, Montana Session Laws, 1961)		C ~ 6	1			
	<u>-</u> -				W . 7 )	12 6			
1	Skelton Ranch Company		of		S	tanford	l		
1	(Name of Appropriator)		(Address)			ľ)	own)	*** ********	
	County of	rdin	State of	rio	pas. rto√ia	muary 1	1962	as fol-	
	lows:		у по том по том по том по том р				, 1002,	40 101	
	N	2.	The beneficial use on which the c	lair	n is h	haze			
		-	Stock water						
		3.	Date or approximate date of earlie	st k	enefic	ial use;	and ho	w con-	
			tinuous the use has been	مد	i in	1956 er	d is	in	
w  -			continuous use.						
		4	The amount of groundwater claims	ad (	(in mi	aer's incl	hos or	gallane	
-		<b>3</b> .	per minute) 30 gallons pe					_	
-									
Ĺ		<b>5</b> .	If used for irrigation, give the a lands to which water has been ap	сте	age ar	id descr	iption	of the	
mlar	8 ml		lands to which water has been ap thereof <b>No irrigation</b>						
e <sub>4</sub> n	14 Sec. 33 T 17 R 10		thereof	• • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •		· · · · · · · · · · · · · · · · · · ·	
	dicate point of appropriation							· · · · · · · · · · · · · · · · · · ·	
an	nd place of use, if possible.	6.	The means of withdrawing such v	vate	er fron	n the gr	ound a	nd the	
	ach small square represents 10 eres.		location of each well or other means of withdrawal						
			Flowing well. No :		•				
7	The date of commencement and comp	nîat:	ion of the construction of the well	wo	lle or	other w	orke fo	r with_	
•.	drawal of groundwater Started o	m. J	luguat 2nd, 1956 and complete	<b>d</b> .	anAu	gust.l	195	<b>6</b>	
				••••		*****************		·····	
8.	The depth of water table Same a	M	lepth			•• · · · · · · · · · · · · · · · · · ·			
9.	So far as it may be available, the type	e. si	ze and depth of each well or the	ge	neral	specifica	tions	of any	
•	other works for the withdrawal of gr. 2" galvanised pipe. Cemented	oun	dwater Well 18 402 ft. in de	mt.	h- We	II case	d wit	h	
10.	The estimated amount of groundwater	er v	vithdrawn each year . Not know	e <u>r</u> y				· · · · · · · · · · · · · · · · · · ·	
11.	The log of formations encountered in	the	drilling of each well if available			•••			

Skelton Ranch Company
Signature of Owner and Only A Calor
President.
Date Dec. 10th, 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 ir carrying out the policy of this act, including

reference to book and page of any county record.

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.

2547

File So. 299

Rec. No. 121959

#### log of well

#### Drilled by O. C. Thatcher Stanford, Montana

0	<b>39</b>	Cverburden
<b>3</b> 9	86	Grey Shale
86	153	Red hale.
153	292	iandstone with layers of red snale.
292	512	Hard sandstone.
512	324	Medium soft mandatone.
324	368	Herd sandstone
368	372	Soft mandstone.
572	389	Soft to medium soft pand
389	402	Medium soft
	stone e at l	imining to band eness

SECULTON RANCE COMPANY No Mil Geo. 33-17-10

state of Montana County of Judith Basin

Filed this 10th day of December A. D. 1963 at

2:00 o'clock i.M.

Dobolit Clerk.

200 \$2.00 Paid.

					~			
GW 2								2
File N	<b>D.</b>				T	17 u R	10 e	
DUPLI	CATE				Cor	untyJu	àith	asi.n
				TRATOR	OF MON	TANA D JNDWATEI ENGINEER	R CODE	
5	Top of Ground	ź.		-				
	(Elev. above sea level	)	Annro Annro	er Cemp printing	pa Mo Jeliou o	f Ground ans of W	Water N	GINEER
	0-18 Gravel 18-20 From Clay							
====	20-24 Grey Clay 24-45 Blue Shale				Montana	Session La	ws, 1901)	
- 8/4	45-58 Sandy Blue Shal	l <b>e</b> Owner.	Sisson Ran	ch	Addr	essGey	8 <b>er</b> , Mo	ont.
& &	258-68 brown Sandstone 68-101 Grey Talcy Sar	<b>) 1d⇔</b> Driller.		6-1-14-na	Addr	ess Stanf	ord, M	ont.
- 6	stone 5101-114 Red Shale		Notice of Appr					
1-7	5114-118 Blue Sandy Sh	ale		-				
Score.	118-128 Grey Shale Sandy Layers		ell started 30			•		ן טב
Shale	128-142 Red Shale Sandy Layers		f well Dril driven, bored			ent Used rn, drill, ro		• •••••• • • • • • • • • • • • • • • • •
Brown	14z-160 Gray Shale	drill		OI.	othe		dary or	
Sono	Sandy Layers 160- 174 Water bearin	Water	Use: Domestic		nicipal 🗀	•		rrigation 🔲
Tules	Sands to ne		Inqustrial	_	ainage 🗍			
- 413	174 176 Hard Sandsto	.e 'SI Ind	licate on th <mark>e d</mark> i net with in dri	agram the	character	r and thick	ness of th	e different
36 na	Pumping	etc. Sho	ow depth at whi	ich water i	s encount	ered, thickr	ess and c	haracter of
-	Lavel &	water-t	pearing strata a	na neight i	o which i	ine water r	ises in the	e well.
	-	Size of	Size and Weight of	From (Feet)	To (Feet)	Р	ERFORATIO	NS
		Drilled Hole	Casing		3	Kind Size	From (Feet)	To (Feet)
		5 🚡	4章 OD	0	176	4/3		
Rid			6.75			slit	158	176
shole.			ļ					
His way								
Block	de de la company		1			<u> </u>	<u> </u>	<u> </u>
hayer	, , , , , , , , , , , , , , , , , , ,	St	atic Water Lev	el for non-	-flowing \	Well	2	feet.
R12		S1	nut-in Pressure	for Flowin	g Well	***************		· · · · · · · · · · · · · · · · · · ·
shale		Pı	amping Water I	evel 70	f	eet at10	gal. 1	per minute.
choyse			ischarge in gal,					
GRII	W × ½	E		السا	_			
51 wh		] H	ow Tested		Leng	gth of Test		· · · · · · · · · · · · · · · · · · ·
Luyer		Re		place of u	se of grou	indwater if	not at we	utoff, loca- ell, and any number of

87 Driller's License Number

acres irrigated, if used for irrigation) Packer

placed at 30 feet with puduled clay

grouting....

mmmmmm Driller's Signature

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

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

**3M...**14..... Sec. 33. T. 17.R.10. e

Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

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

G	١

File No.

DUPLICATE

Approved Stock Form-State	Publishing Co.,	Heiena.	Montana-42234	de montos
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T// R/C County dets Basin

STATE OF MONTANA

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

**Declaration of Vested Groundwater Rights** 

(Under Chapter 237, Montana Session Laws, 1961)

	(Shadi Gh		2017, 2018, 2018	2 STATE ENGINEER
1	(Name of Appropriator)  County of Ud. 1 Lasin  Lase appropriated groundwater according	diam.	ALELLA, of GEYSTE	
	(Name of Appropriator)	,	(Address)	(Town)
C	county of Mariated groundwater accordi	ing t	State of the Montana laws in effect prior	r to January 1, 1962, as follows:
		ше .	o the mondain saws in orrow prior	, to canada, 1, 100, and 100, and
5	N N	2.	The beneficial use on which the cla	im is based. Start was for
		7	The beneficial use on which the cla	
	0			
1		3.	Date or approximate date of earlier one the use has been	Control of the control
			45/	
"	E			
		4.	The amount of groundwater claim per minute)	med (in miner's inches or gallons
1				
Ĺ	s	5.	If used for irrigation, give the acto which water has been applied	reage and description of the lands and name of the owner thereof
L.E.	Sec34 T.17. R.10		AL Eugus	
Ind	icate point of appropriation place of use, if possible. Each			
and sma	place of use, it possible. Each ll square represents 10 acres.	6.		rater from the ground and the loca-
			tion of each well or other means of	withdrawal Pontp.
~	(III) - 1	•		
7.	The date of commencement and repur drawal of groundwater.			
8.	The depth of water table.		- 41 11	
9.	So far as it may be available, the ty works for the withdrawal of groundwa	ype, <i>t</i> ater	size and depth of each well or the	general apprilications of any other.
	987		<i>G</i> 77	
		•••••		co ont
10.	The estimated amount of groundwater	n 111114		
			·	
11.	The log of formations encountered in	the d	lrilling of each well if available.	
		• • • • • • • • • • • • • • • • • • • •		
		••••••		
12,	Such other information of a similar reference to book and page of any cou			
			7	21/10
			Signature of Owner	the con-a
			Date Date	Dec. 39, 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. 37828 582

Robert D. Svans

Sec. 35-17-10

State of Montana
County of Judith Basia
Filed for record this
Slat day of Dec. A.D. 1965
at 5:25 o'clock P.M.
Delight Leulie, Clerk and R.C.

pa D

Fee \$2.00 pd.

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المار المحاجب والمراجع والمعتصصور المحاج الرزام المعتقدة	الاستحادات بالمودي بينيها الايل ويعمد الاسانيان بياران إ		egenhitus cerca e el perme cabo e e e e	المارة لعهدد ويوفي سيبيديه هد		esetra i sasêmi :	•
ROUNDWATER INDEX					Page	of_	
County July 4	Basi 12	Twp.	17 N	Rge.	11E		

			County	دور
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
H	Mikesun Irone E.	6WH	363	
4	Mikeson, Trans Es Echer Florence Mikeson, Mamie	6115	1220119	
3-	Mikeson Namie	GW-H	245	·
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12	Mitoson Irone E.		56-2-	
29	Mines on Irone E. Euros Thomas nationally	_ //	1/5/	
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GW -		Approved Stock Form—State Public	shing Co., Helena, Montana-42234
File No.			T 17 R 11
DUPLICATE			County Judith Basne
	ADMINISTRATOR	C OF MONTANA R OF GROUNDWATER CODI R STATE ENGINEER	JAN 15 1964 J
De		sted Groundwater 7, Montana Session Laws, 1961)	- CIVIE FUGINIFED
			_
1. Name of	Appropriator)	(Address)	Stanford (Town)
County of have appropriated ground	ndwater according to the	e Montana laws in effect prior	to January 1, 1962, as follows:
N N	2. The	beneficial use on which the clai	m is based
	· · · · · · · · · · · · · · · · · · ·		for cattle
			st beneficial use; and how continu-
W	Uus	mas veen	shring whi
x		$\mathbb{N}$	
	4. The	minute) Canadiana minute)	ped (in miner's inches or gallons
		<del></del>	
	5. If to	used for irrigation, give the ac	reage and description of the lands and name of the owner thereof
s	**.***		
SE 1/4. Sec. 7. T.17			
Indicate point of approp and place of use, if possible small square represents 10	e. Each ) acres. 6. The	•	nter from the ground and the loca- withdrawal
		malling m	Elmu-
drawal of groundwate	cement and completion of	the construction of the well,	wells, or other works for with-
8. The depth of water tal	bleDuring circle	······································	
works for the withdraw	val of groundwater		general specifications of any other
	***	·	•••••
10. The estimated amount	of groundwater withdraw	wn each year LLMCLMC	·u·v·
11. The log of formations	encountered in the drilling	ng of each well if available	
**************************************			
reference to book and	page of any county recor	d	t the policy of this act, including
		Signature of Owner	Drine & Miles.
		Pate	Dec 30 1963

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

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

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

File Hol 563

Irene 5. Mikeson

Sec. 4-17- 11

State of Montana

County of Judith Basin

Filed this 31st day of

December A. D. 1963 at

3:05 o'clock P.M.

County/Clerk.

Fee \$2.00 Paid.

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	w

Approved 5: ek Form-State Publishing Co., Helena, Montana-39318

l' n 11

File No.....

DUPLICATE

County Judith Basin

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

# Notice of Completion of Groundwater Appropriation ER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	,	Date of Appropriation of Groundwater. 1940.
	·	Owner Florence Ecker Address Stanford Montana
		Contractor (if any) Arthur Cleon
		Address of Centractor Geyser, Montana
		Date Started 1940 Date Completed 1940
W	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.  Dug into Spring to about 6 Ft.  Wood box installed and flows into a pipe.  Piped into a dam.
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
wżn	Na S	estimate approximate lengths of periods of use
m ZP	Indicate point of appropriation and place of use, if possible.	1 Gellon per minute
		Signature of Owner Horace Echon
		Date. Dec. 19th, 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 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.

WATER PPROPRIA 103

MVMV Sec. 4-17-11

Florence Ecker

122049

State of Montana
County of Judith Basin
Filed for record this 19th
day of Dec. A.D. 1963 at 2:00
o'clock P.M.
Delight Leslie, Clerk and Rec.
by Letty Culture Dep.

Fee \$2.00 pd.

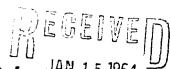
File No.

DUPLICATE

T. 17 ....R 11 .....

County Judith Basin

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



Declaration of Vested Groundwater Rights JAN 1.5 1964

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

1. Manie Mikeson	of P. C. Box 236 Stanford (Address) (Town)
(Name of Appropriator	
have appropriated groundwater according	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	o m i a contra con contra de chem de bossa
	2. The beneficial use on which the claim is based household use and stock use
	TIOUSCHOIL USE WAS MARKED AND A STREET
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been ning years of use, approx-
,	imately March, 1954, and continuous since this date.
x	ATT 5 WW 44.
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute) All of the water
	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
Sec. 5 T 17 R 11	(does not apply)
indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the local
man square represents 10 acres.	tion of each well or other means of withdrawal well and
	electric pump
7. The date of commencement and con	mpletion of the construction of the well, wells, or other works for with
drawal of groundwater.  approximate	3- M 305#
approximace	IT March, 1954
8. The depth of water table approx	mately 100 feet below 400 ft. well.
9 So for so it may be available the	erms airs and death of each mall on the manual angeliantions of each
works for the withdrawal of groundw	type, size and depth of each well or the general specifications of any other
	(approximately)drilled well, five inch
casing and 400 feet des	p
0. The estimated amount of groundwate	er withdrawn each year smount not known
1. The log of formations encountered in	the drilling of each well if available not available
	nature as may be useful in carrying out the policy of this act, including
reference to book and page of any co	
Warranty Deed. Book 146 Decree of Distribution.	Rook 143, Page 10, records of Judith Basin
County.	
-	Signature of Owner Zing in Signature
	Date December 30, 1963
	Date
Phone conies to be filed by the owner with	the County Clerk and Recorder of the county in which the well is 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. 32721 VESTED INCOMMATER RIGHTS MANIS MINISON

58 Sec. 5-17-11

State of Montana
County of Judith Basin
Filed for record this
30th day of Dec. A.D. 1963
at 11:10 o'clock A.M.
Delight Leslie, Clerk and R C.

by \_\_\_\_\_Dep.

Fee \$2.00 pd.

File No.

T 17 R 11

DUPLICATE

County Judith Basin

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

VEGEIVED

Declaration of Vested Groundwater Rights

JAN 1 5 1964

(Under C.	hapter 231, Montana Session Laws, 1951)	STATE ENGINEE
1. Mamie Mikeson	, of F. C. Box	Stanford
(Name of Appropriator)	(Address) State of Montana	(Town)
have appropriated groundwater accord	ing to the Montana laws in effect prior t	o January 1, 1962, as follows:
N		, a 12, a 12
	2. The beneficial use on which the claim	fored si
		13 Vastu.
	3. Date or approximate date of earliest	
	ous the use has been November.	
F		
x	4. The amount of groundwater claime	
	per minute) all of the wate	<b>r</b>
		***************************************
s	5. If used for irrigation, give the acres to which water has been applied a	and name of the owner thereof
8 14 Sec. 8 T. 17 R. 11	(does not ap	ply)
ndicate point of appropriation		
nd place of use, if possible. Each		
mall square represents 10 acres.	6. The means of withdrawing such water tion of each well or other means of w	
	electric pump	ithdrawal work
drawal of groundwater Nov	piction of the construction of the well, w	vells, or other works for with-
	mately 40 feet below the 10	O ft. well
<ol> <li>So far as it may be available, the ty works for the withdrawal of groundwa five inch casing: 100</li> </ol>	rpc, size and depth of each well or the getter tt. well	neral specifications of any other
er e		
	· · · · · · · · · · · · · · · · · · ·	Commission of the control of the con
D. The estimated amount of groundwater	withdrawn each year not known	
i. The log of formations encountered in	the drilling of each well if available	t aveilable
	· · · · · · · · · · · · · · · · · · ·	
reference to book and page of any country Dead Book 146.	Page 154	
Decree of Distribution.	Book 143, Page 10, records	of Judith Basin
County.		- · /
	Simulation of Owner 71/1	mie Mike een

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

Date December 30, 1963

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.

#446

VENTED CROUBLEATER RIGHTS MAMI : MIK GOR

NA Sec. 8-17-11

State of Montana County of Judita Basin Filed for record this 30th day of Dec. 3.D. 1963 at 11:15 o'clock 3.R. Delight Leslie, Clock and Rec.

by the transfer deposits the page.

Fee \$2.00 pd.

G	Approved Stock Form-State Publish	ing Co., Helena, Montana—42231
File No	Т	17 R 11
DUPLICATE	C	County Judith Basi
ADMINISTR OFFIC	TATE OF MONTANA ATOR OF GROUNDWATER CODE E OF STATE ENGINEER	
	Vested Groundwater R	Rights JAN 1 5 1964
(Under Chapte	er 237, Montana Session Laws, 1961)	STATE ENGINEER
1. Name of Appropriator)  County of Appropriator	, of (Address)	Stanfund (Tores)
have appropriated groundwater according	State of Y. Y. The to the Montana laws in effect prior t	to January 1, 1962, as follows:
2.	The beneficial use on which the claim	
3.	Date or approximate date of earliest ous the use has been	lim sit bean
W F	The amount of groundwater claims	
*	per minute) College	the inter's medes or ganons
5.	If used for irrigation, give the acre to which water has been applied	eage and description of the lands and name of the owner thereof
5 E.14 Sec. 12. T. 17. R. 11		
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	The means of withdrawing such wat tion of each well or other means of w	vithdrawal
	electro	Same
7. The date of commencement and complete drawal of groundwater.	on of the construction of the well,	wells, or other works for with
8. The depth of water table	Lect	
9. So far as it may be available, the type,	size and depth of each well or the ge	eneral specifications of any other
works for the withdrawal or groundwater	Rand dua	, with
concerte casin	q to a do	pth of 15 feet
10. The estimated amount of groundwater with	hdrawn each year Lindent	wn
11. The log of formations encountered in the	drilling of each well if available.	one
12. Such other information of a similar nature reference to book and page of any county		
		Minor-
	Date	Dec. 30, 1963

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

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

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

Pile No. 562

Lyone E. Mikeson

Sec. 12-17-11

State of Montana County of Judith Basim Filed this 31st day of December A. D. 1963 at 3:04 o'clock P.M.

County Clerk.

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		•					<u>.</u> .	; ; ;

Sec. 29 T. 17 R. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

- 2. The beneficial use on which the claim is based 5Tock Watch
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Continuers USE SINCE
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) Thuty gallows Pen 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,

  TEN HIET 1719 OF CALLAND YING WILLIAM

  No. 15 M. 15 C. 128 Tup II.
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Watural Spring

	to the time to the
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater
8.	The depth of water table Notonal Spring Water Flows to surface
	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.
0.	The estimated amount of groundwater withdrawn each year 15, 7.68,000 gallons for year
1.	The estimated amount of groundwater withdrawn each year. 15,768,000 54/lens for Moral Moral Applications encountered in the drilling of each well if available. No T Application
2.	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
	America D. F.
	Signature of Owner bessel to Loans
	Date Dec 30 19/3

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 Burcau of Mines and Geology, and Quadruplicate for the Appropriator. 32157

481

VESTED GROUNDWATER RIGHTS THOMAS O. AND GOTABLE . STARS

Sec. 29-17-11

State of Montana County of Judith Basin Filed for record this 31st day of Dec. a.D. 1965 at 9:15 o'clock A.M. Delight Leslie, Clerk and R.C.

by La Sir.

Pee 12.00 pd.

File No.

RIIE

DUPLICATE

County Jugary Passe

#### 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

THOMAS D+G.	***********	· · · · · · · · · · · · · · · · · · ·		, of		
	٠.	of Appropriator		(Add:		(Town)
County of J.u.	O.LEH	5.45.1.66		State of Montana laws in of	took prior to	January 1, 1962, as follows:
dave appropris	atea grot	mawater accor	ung t	o the montana laws in eli	sect prior to	January 1, 1302, 85 10110WS:
	N					N. 1 STOCH W
	T :		2.	The beneficial use on which	the claim is	s based
					~ #**	
			8,			eneficial use; and how contin
	33		1/ 1	ous the use has been	······································	1961, No 2. May 1929
v			- Na]	DOTHKIAU DWCOM.	T. Carifronts	BA515
			<i>™</i> •		***************************************	
			4.	The amount of groundwa	ater claimed	(in miner's inches or gallo
				per minute) No 1. 40 par	-/MwNo.	2.50 gar/MIN
					•	· · · · · · · · · · · · · · · · · · ·
			<b>t</b>	If mad for instantion -i-	+h	on and description of the low
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NWJA, SEX S.	33			NOT APPLICABL		
	<b>T.</b>	. <b>R.</b>			***************************************	***************************************
Indicate point o	of appro	priation				
and place of use,	if possible	e. Each	_	Mha mana at a 141 fa		. C
small square rep	resents 1	0 acres.	ь.	the means of withdrawin	g such water	from the ground and the loc
				tion of each well or other	means of wit	ggrawai
					- ркоркілгі	
7. The date of	f commen	ncement and sec	<b>mpl</b> etik			
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7. The date of drawal of gr	f commen	ncement and co	m <b>pl</b> etik	ope of the construction of		ellsecory other works for wit
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8. The depth of	water ta	No 1 7)	CT.	opeqf the construction of	the Moll, we	ellsecory other agorks, foravit
8. The depth of 9. So far as it works for the	may be withdra	available, the wal of groundw	type, s	ope of the construction of  No. 1. 9 Fr.  size and depth of each well  The state of the	the poll, we	ellse or other works for wit
8. The depth of 9. So far as it works for the	may be withdra	available, the wal of groundward of groundward of groundward of groundward	type, s vater	ope of the construction of  No. ) 9 fr.  size and depth of each well of  The print 30 fr.  hdrawn each year No. 1	the Epl, we	ellse or other works for with eral appeirications of any other to the first of the second of the sec
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8. The depth of 9. So far as it works for the	may be withdra	available, the wal of groundward of groundward of groundward of groundward	type, s vater	ope of the construction of  No. ) 9 fr.  size and depth of each well of the state of the sta	the Epl, we	ellse or other works for with eral appeirications of any other to the first of the second of the sec
8. The depth of 9. So far as it works for the	may be withdra	available, the wal of groundward of groundward of groundward of groundward	type, s vater	ope of the construction of  No. ) 9 fr.  size and depth of each well of the state of the sta	the Epl, we	ellse or other works for with eral appeirications of any other to the first of the second of the sec
8. The depth of 9. So far as it works for the 10. The estimated 11. The log of for	may be withdra	available, the wal of groundwate of groundwate encountered in	type, s vater	ap of the construction of No. 1 9 Fr.  size and depth of each well if available of each well if a value	the Foll, we	ells on other works for with the specifications of any other works of any other works. It was to be a second of the second of th
8. The depth of  9. So far as it works for the  10. The estimated  11. The log of for  12. Such other in	may be withdra withdra d amount ormations	available, the wal of groundwate of groundwate encountered in	type, system	ope of the construction of No. ) 9 Fr.  size and depth of each well  by the 30 Fr.  hdrawn each year No.	the Mall, we	eral appeifications of any other works for with the second of this act, including the second of this act, including
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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.

# **496** 

VESTED OF TROUBTER RIGHTS

THURAN J. HVANG ST AL

3ec. 23-17-11

State of Hontona County of Judith Basin Piled for record this Blat day of Pec. A.M. 1963 at 10:55 o'clock A.M.

Delight Leglie, Clerk and To.

Fee \$2.00 pd.

GROUNDWATER	INDEX
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DUPLICATE

County Judith Basin

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

### Declaration of Vested Groundwater Rights 1997 ENGLIS

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	drawal of groundwater	about ne type, so of groundwater when the	ion of the construction of the well, well has he casing 52 Ft. deep asing, one not cased.  17 feet  size and depth of each well or the ndwater  withdrawn each year  e drilling of each well if available  are as may be useful in carrying out to y record.	wells, or other works for with the dug wall is bricked general specifications of any hours.
Date Dec. 28, 1962	drawal of groundwater	about ne type, so of ground adwater seed in the seed i	tion of the construction of the well, well has he casing 52 Ft. deep asing, one not cased.  17 feet  size and depth of each well or the ndwater  withdrawn each year not a drilling of each well if available are as may be useful in carrying out by record gonding wells rilled well is on the back of	wells, or other works for with dug wall is bricked general specifications of any harden.
	drawal of groundwater	about ne type, so of ground adwater seed in the seed i	tion of the construction of the well, well has he casing 52 Ft. deep asing, one not cased.  17 feet  size and depth of each well or the ndwater  withdrawn each year not a drilling of each well if available are as may be useful in carrying out by record and any record and a sells rilled well is on the back of Signature of Owner.	wells, or other works for with one dug wall is bricked general specifications of any the policy of this act, including this form

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.

3278

O to 3 Ft. Top soil and clay
3 to 20 ft. Gravel.
20 ft. to 28 ft. brown clay turning to blue shale
28 to 12 ft. Decomposed brown sandstone
12 to 15 ft. Decomposed brown sandstone bearing water
15 to 52 ft. blue shale

Cased with he plastic pipe perforated from 10 to 20 ft. and from 35 to h5 ft.

120598

SASN SEÀ Sec.1-17-12

V. C.Rgts. OFFIE E. LEMOND

State of Montana County of Judith Basin

Filed for record this 28th day of Dec. A. D. 1962 at 1:05 o'clock P.M. Delight Lealis, Cik. & Rec.

fee \$2.00 pd.

GW 3		
File	No	$-\left\langle \lambda \right\rangle$

**DUPLICATE** 

T 17 R 12

County. Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well NGINEER

(Under Chapter 237 Montana Session Laws, 1961)

						Date of Appropriation of Groundwater
					-	Owner Alger Bros. Address Stanford, Montana
						Contractor (if any)
						Address of Contractor
						Date Started1956
				N		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
						water when applicable
		<del></del>				Dug into spring and developed the spring
						and piped into a tank.
	W					
			<del>  </del>			
						Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
	MILT	1/4	Sec	в 4 т	.17 R12.	tent estimate approximate lengths of periods of use
NW	Inc	dicate	point (	of ap	propriation	•
	an	d place	of use	e, if p	ossible.	use about eight months out of a year.
						stock water.
						Signature of Owner Ulyn Brooky BL algur
						DateJan. 18, 1962

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 School of Mines and Quadruplicate for the Appropriator.

Appro. of Completion of Groundwater Alger Bros.

Filed for record this 18th day of Jan. 1962 at his o'clock P.M.

Delight Leslie, Clk. & Rec.,

Fee \$2.00 pd.

С <i>и</i>	Helena Independent Record						
F:lo	No				т 17	Į√ R	12
rne	100.						
DUP	LICATE	~=		> *** 4 > 7 A	County	Juditi	h Basin
	a wa		TATE OF MO		CODE		
			FOR OF GRU	UNDWATER		نائلہ سے تر	
				_	Dinkin a		
				roundwaier	_	4 1. PE	
	(Under (	napter	237, Montan	a Session Law	STATE	ENOIS	1555
					01/1/[	L 14 G I I)	EEK
1	ger Brothers		of	8	tanford	(Te	
	(Name of Appropriato			(Address)		•	,
	have appropriated groundwater a lows:	ıccordir	ng to the Mo	ntana laws in e	effect prior to J	anuary 1,	1962, as fol-
Г	N	2.			h the claim is b .domestic		
				Wall No. 2	stock water	r	
		3.	= =	roximate date o	f earliest benefi	ciai use; a	
	23				11 No. 1 Ja		
m.  -	E			Well	l lio. 2 1963	นรอน์ 🛨	sters part
]		4.		**	r claimed (in m		
			per minute)	No.	L about 10 g 2 about 12 g	allon p	er min. er min
		5.	If used for	irrigation, give	e the acreage a been applied ar	nd descri	iption of the
ell	No.SENE No. 2 SWNE		thereof	no. 1	will irrige	te gard	en
-	14 Sec. 6 T 17 R 12			and s	helter belt	••••••	
	dicate point of appropriation					*********	
an	d place of use, if possible.	6.	The means	of withdrawing	such water fro	m the gro	ound and the
	ich small square represents 10				her means of w		
acı	res.			No. 1 e	lectie pump lectric pump	)	
7.	The date of commencement and drawal of groundwater	W∩-	1 CARROL C	oncrete cul	vere and in	. <b></b>	marb
8.	The depth of water table	21	ft. to wat	er depth			
9.	So far as it may be available, the other works for the withdrawal	of grou	ndwater				
		<b>.</b>	oth wells	are about 2	5.ftdeep	and han	jqn&
	on 46	Ll No.	Coot golve	ump house un mised anlys	ider ground	under	ground.
			······				•••••
10.	The estimated amount of ground						
11.	The log of formations encountered	ed in th	e drilling of e	each well if ave	ilable		
	The log of formations encountered					************	
12.	Such other information of a simineference to book and page of an	ny coun	ty record				
	The state of the s						, , ,
	and the second of the second o	• •		and the second second			

Signature of Owner Dec. 12, 1963

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

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

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

No. 295

Vested Groundwater Rights

ALGER BROTHERS

Sec. 6-17-12

121979

State of Montana
County of Judith Basin
Filed for record this 12th
day of Dec. A.D. 1963 at
2:00 o'clock P.M.
Delight Leslie, Clk. & Rec.

by Baty (rakumpep.

Fee \$2.00 pd.

·

T17	R. 12	· • • • •
County	udith Basin	

	T. 17 R. 12
DECEMBED MONTANA PUREAL	CountyJudith Basin
MONTANA BUKEAL	J OF MINES AND GEOLOGY tte, Montana
	ER WELL LOG
Owner Bartram La Al	ger Address Stanford
Driller	Address
Date Started	Date Completed
Location: Sec6T.	17 R 12 ½ sec. SE <sup>1</sup> <sub>4</sub> NE <sup>1</sup> <sub>4</sub>
Type of well	Equipment used Shovel (Chum drill, rotary, other)
Water use: Domestic Municipal	Stock Irrigation
Industrial Drainage	Other:
Casing:ft.	Type Size
Casing:ft. toft.	Type Size
Casing:ft. toft.	TypeSize
Perforated or Screened: Ft to ft	ft to ft
Type of screen or perforations	
Static Water level, for non-flowing well:	feet
Shut-in pressure, for flowing well:	
Pumping water levelfeet	atgal. per min
Remarks: (Gravel packing, cementing, packers, to	
•	ented
® <b>≪</b>	(over)

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Daveloped after January 1, 1962

(Under Chapter	237	Montana	Session	Laws,	1961,	as	amonded
----------------	-----	---------	---------	-------	-------	----	---------

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, last copy to be retained by driller.

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

Saima Owner MA	
Owner manual J.	For Administrator's Use
Address 1/1. e. I.	File?
Mostria	
/ ! /*	
Date well started	GW 1
completed	
Type of well	(Dug, driven, bored or drilled)
Equipment used	(Churn drill, rotary or other)
· · · · · · · · · · · · · · · · · · ·	a. a

, .					(Churr	drill, rot	ary or c	ther)	••••
Water	Use:	Domestic		Municipal		Stock	X	!rrigation	
	Indus	trial [	Drair	nage 🗀	Other	[~]*	Gard	don/lawn	r-

Des	cribe			•••••	••••••	
JSE:	If used for	or irrigation per of acres	, industrial, and location	drainage or other	or other.	Explain,

and Addition).

Size of Drilled Hole	Size and Weight of Casing	From (Peet)	To (Feet)	7	ERFORATION	s
/古#	2" 14"	0	535	Kind Size	From (Feet)	(Feet)

		<u> </u>	ł	<u> </u>			t	}	
,		N		at me be	mping  asure gan,	water  d	level Igallon minutes	s pe after	r minut pumpir
				for Por Re	wer marks	(Grav	l by	ng, ce	1
<del>1</del>	17	S Se	c 1	2	4 47	100	0	5-10	7 /\ \$ <b>*</b>

						•	* * * * * * * * * * * * * * * * * * * *	* Y	- 2	~	
INDIC	ATE	LO	CATION	OF	WELL	AND	PLACE	OF	USE.	1F	POSSIBLE.
			SQUAR						,		

Driller's Signature	and The time	.:
Driller's Address	Land Mont.	
	LICENSE NO.	6

17N	105	man, magain ;	7
Cou	ntv	1	

#### DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, send, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

From (Feet)	To (Feet)	(Elev. above sea level)
(Feet)	(Pea)	
uraji .		
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-£		
5/0	5.25	the second section of the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section of the second section is a second section of the section of
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		والمرابع
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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

### DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Developed after January 1, 1962		neigni io	tions	;
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea Jevel)	C
his form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Peet)	To (Feet)		
which the well is located, last copy to be retained by driller. lease answer all questions. If not applicable, so state, otherwise the		ļ	مازه هبته نجب دامه کید بیش بیش بیش بیش بیش بیش کید در میش بیش بیش بیش بیش بیش بیش بیش بیش بیش ب	
orm_may be returned.				
Saima				
Owner For Administrator's Use			, , , , , , , , , , , , , , , , , , , ,	
oddress File 7			ن فدار الله خدا فدا شه الله شار السروية عين ما شار الله على الله	
N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-		<u> </u>	
		<u>(þ</u>	1 may	
ate well started		<b></b>		-
completed				<u>:</u> :
ype of well 6 2 i // 2 cof				_
(Dug, driven, bored or drilled)				_
quipment used			نينية هيئت فينت نيسة جيئة بيناء وجاره فيها أنجاب وسنة كبين ويناه ويناء	-
Vater Use: Domestic ☐ Municipal ☐ Stock ☑ Irrigation ☐				
Industrial   Drainage   Other   * Garden/Lawn				
Describe			من والله	
ISE: If used for irrigation, industrial, drainage or other. Explain,				
state number of acres and location or other data (i.e. Lot, Block				
and Addition).				
STIMATED ANNUAL WITHDRAWAL				
Size of Size and From To				
Hole of Casing Kind From To				
15 - 2" mb 5 5 55 Size (Feet) (Feet)				
1 1/2 1/2 500				
2/0/2				
N				
Static water levelft.*	,			
Pumping water level 1/2ft.*				
atgallons per minute, measuredminutes after pumping				
_ began.				
*Measured from ground level.  Well developed by				
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Power / Pump HP				
Remarks: (Gravel packing, cementing, packers, type of shutoff)				
The second secon				
T. I.Z. NR E. D. Z.				
S W				
NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.				
ACH SMALL SQUARE REPRESENTS 40 ACRES.				
Oriller's Signature				
Priller's Address		+		
writer's Address with the transfer that the state of the	7-	*,	•	
LICENSE NO.	· · · ·	<u>′ •</u> S	how exact depth of bottom	

Indicate the character, color, thickness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show

DRILLER'S LOG

depth at which water is found and

#### 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, 1962	height to which water rises in well.
(Under Chapter 237 Montana Session Laws, 1961, as amended)	4072 - carried (4.7.4.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
This form to be prepared by driller, and three copies to be filed	Top of Ground (Elev. above sea level)
by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	(Ptet) (Foot)
Please answer all questions. If not applicable, so state, otherwise the orm_may be returned.	
Spirate	-
Owner For Administrator's Use	
Address File ?	170 200 1815 18 18 18 18 18 18
Notices	25 (4) (C) (C)
Date well started GW 1	
completed	
ype of well	<u> </u>
(Dug, driven, bored or drilled)	
(Churn drill, rotary or other)	
Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐	
Industrial 🔲 Drainage 🗍 Other 🗎* Garden/Lawn 📙	
Describe	
JSE: If used for irrigation, industrial, drainage or other. Explain,	
state number of acres and location or other data (i.e. Lot, Block	
and Addition).	
STIMATED ANNUAL WITHDRAWAL	
Site of Size and From To PERFORATIONS Hole of Casing	
Kind From (Feet)	
7 7 17 19 19 19 19 19 19 19 19 19 19 19 19 19	
3/5/3	
Static water level	
Static water levelft.*  Pumping water levelft.*	
atgallons per minute, measuredminutes after pumping	
began.	
*Measured from groupd level. Well developed by	
forhours.	1 1 1 I
Power/ Pump HP Remarks: (Gravel packing, cementing,	
packers, type of shutoff)	
1/2 Cmg / 1/2 Cmg	
W	
NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	
FACH SMALL SQUARE REPRESENTS 40 ACRES.	
Driller's Signature	
i ·	
Driller's Address	
Oriller's Address	532. Show exact depth of bottom

J. 13 - 1972

50,613.

Doc. No. 13/311

Filed for record
this 13 day of June
A. D. 19.72 at 4:05

O'clock P. M.

Welget Fester, Cierr
77727 Let Bakker, Regenty

٠.

...

\*\*\*

Driller's Signature of Owner.

Driller's License Number

This form to be prepared by driller, and three sopies 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. 735

Bertrum L. Alger Stanford, Montana SV/NE/ Sec. 7-17-12

State of Montana County of Judith Basin Filed this 17th day of Sept. A.D. 1971 at 10:30 o'clock A.M.

County Clerk

Pee \$2.00 Paid.

10. The estimated amount of groundwater withdrawn each year....approx.....100,000; gallons ... to estimate on

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......

Water Right Recorded in Book 22, Page 295, Records of Judith Basin County, Montans.

Signature of Owner Jack / Tulish
Date 12/21/65

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.

No. 670

JACK KULIJH

State of Montana County of Judith Basin

Piles this 22nd day of December A. D. 1965 at 10:30 oteloek A.M.

County Clerk.

40154

File	No		

T.17K	R12E	
County Jr	dith Basin	<b></b>

#### DUPLICATE

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

## **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

	Kulish	of P. 201 (Address)	Stanford
		34	(Town)
		ng to the Montana laws in effect prio	r to January 1, 1962, as follows:
	N		
• •		2. The beneficial use on which the c	
		Livestock	
		3. Date or approximate date of earlie	est beneficial use; and how continu
>			Continuous since
<u> </u>	<u>:</u>		
X	x		
		4. The amount of groundwater elai	
		per minute)	
		•••••••••••••••••••••••••••••••••••••••	
		5. If used for irrigation, give the ac	reage and description of the land
	5		name of the owner thereo
1/4 Sec	11. 117N R.12R		
icate point	of appropriation		
place of use	e, if possible. Each presents 10 acres.	6. The means of withdrawing such v	rater from the ground and the loca
m square it	presents to deres.	tion of each well or other means	of withdrawal
drawal of	groundwater	detion of the construction of the wel	
The depth	of water tableit may be available, the ty		general specifications of any other
The depth So far as works for	of water tableit may be available, the ty	pe, size and depth of each well or the	general specifications of any othe
The depth So far as works for	groundwaterof water tableit may be available, the ty	pe, size and depth of each well or the	general specifications of any othe
The depth So far as works for the destimation of the depth	groundwater	pe, size and depth of each well or the ster	general specifications of any othe
The depth So far as works for the destimation of the depth	groundwater	pe, size and depth of each well or the	general specifications of any othe
The depth So far as works for the destimation of the depth	groundwater	pe, size and depth of each well or the ster	general specifications of any othe
The depth So far as works for the estima The leg of Such other reference to	groundwater	pe, size and depth of each well or the ster	general specifications of any othe
The depth So far as works for the leg of Such other reference t	groundwater	pe, size and depth of each well or the ster	general specifications of any othe
The depth So far as works for the leg of Such other reference t	groundwater	pe, size and depth of each well or the ster	general specifications of any othe
The depth So far as works for the leg of Such other reference t	groundwater	pe, size and depth of each well or the ster	general specifications of any othe
The depth So far as works for the leg of Such other reference t	groundwater	pe, size and depth of each well or the ster	general specifications of any othe
The depth So far as works for the estima The leg of Such other reference t	groundwater	pe, size and depth of each well or the ster	general specifications of any other  NONE  It the policy of this act, including the policy of the poli

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. 668

Jack Rulich

State of Montana County of Judith Basin Filed this 22nd day of December A. D. 1965 at 10:30 o'clock A.M.

County Clerk.

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1	ښ

File No....

T. 17E R 12 E

DUPLICATE

County Judith Basin

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

## Declaration of Vested Groundwater Rights

(Under Chapter 237, Mortana Session Laws, 1961)

Jack Kulish	of P.O. Bex 201	Stanford
(Name of Appropriator)	(Address)	(Town)
ounty of Judith Basin	State of Montana	1 1000 - 6 11
ave appropriated groundwater accordi	ng to the Mentana laws in effect prior to Janua	ry 1, 1962, as follows:
N	0 m 1 . 2 1 1	, Livestock
	2. The beneficial use on which the claim is bas	
+		
	3. Date or approximate date of earliest benefici	
T	ous the use has been 1882 Continue	
Ε		
	4. The amount of groundwater claimed (in m	
	per nimate)	
	5. If used for registion, give the acreage and to which the ter has been applied and name	description of the land
5	None-	
4 2 Sec. 12 T. 17NR 12E		••••••••••••••••••
cate point of appropriation		
place of use, if possible. Each ll square represents 10 acres.	6. The means of withdrawing such water from	the ground and the loc
a square represents to morest	tion of each well or other means of withdra	
	2 Natural springs	
drawal of groundwater	letion of the construction of the well, wells, or	other works for wit
The depth of water table	Surface  Series and depth of each well or the general sp	othen works for wit
The depth of water table	letion of the construction of the well, wells, or	ecifications of any other
The depth of water table	Surface  De, size and depth of each well or the general sp	other works for wit
The depth of water table	Surface  De, size and depth of each well or the general sp	other works for wit
The depth of water table	Surface  Surface  De, size and depth of each well or the general sp	ecifications of any oth
The depth of water table	Surface  De, size and depth of each well or the general sp	ecifications of any oth
The depth of water table	Surface  Surface  De, size and depth of each well or the general space terlocation  withdrawn each year. No. estinate  be drilling of each well if available	ecifications of any oth
The depth of water table	Surface  Surface  See, size and depth of each well or the general sp ter North	ecifications of any oth
The depth of water table	Surface  Surface  De, size and depth of each well or the general space terlocation  withdrawn each year. No. estinate  be drilling of each well if available	ecifications of any oth
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The depth of water table	Surface  De, size and depth of each well or the general spater No. 2000  Withdrawn each year. No. 2001  Withdrawn each well if available	ecifications of any oth
The depth of water table	Surface  De, size and depth of each well or the general spater No. 2000  Withdrawn each year. No. 2001  Withdrawn each well if available	ecifications of any other
The depth of water table	Surface  De, size and depth of each well or the general spater No. 2000  Withdrawn each year. No. 2001  Withdrawn each well if available	ecifications of any other
The depth of water table	Surface  Surface  De, size and depth of each well or the general spater No. 2 and depth of each well or the general spater No. 2 and depth of each well if available	ecifications of any other

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Traplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 40155

Fo. 669

JACK RULISH

State of Montana
County of Judith Basin
Filed this 22nd day of
December A.D. 1965 at 10:39
ofclock A.M.

County Chark.

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G	Approved Stock FormState Pt	ablishing Co., Helena, Montana- 42234
File No.		T. 17 R 12
DUPLICATE		County Judith Basin
	STATE OF MONTANA TRATOR OF GROUNDWATER CO FICE OF STATE ENGINEER	<b>DE</b>
	of Vested Groundwater aprer 237, Montana Session Laws, 196	
1. Aero & Mildred Samson (Name of Appropriator)	(Address)	(Town)
County of Julith Basin have appropriated groundwater according	ng to the Montana laws in effect pri	or to January 1, 1962, 👀 follows:
N		laim is based //1 Household &
	ous the use has been Both we	liest beneficial use; and how continu-
W F		
	per minute)Both.wellsfl	aimed (in miner's inches or gallons ow at least 10 gallons per
SEM/SWM Sec. 14	to which water has been appli	acreage and description of the lands ed 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 tion of each well or other means	water from the ground and the loca- of withdrawal. Blectric Pumps
7. The date of commencement and comp drawal of groundwaterBoth. 20:	eletion of the construction of the we	
8. The depth of water table 10 feet	from the surfact # 1, & #	
9. So far as it may be available, the type works for the withdrawal of groundwatereted around.	er #1 & #2 are 14 feet dear	and hand dug wells con-
10. The estimated amount of groundwater		
11. The log of formations encountered in t	he drilling of each well if available r	10128
12. Such other information of a similar na reference to book and page of any cour		out the policy of this act, including

Signature of Owner. 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.

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. 32656 File No. 16 379

Aaro & Mildrad Samson

SEN/SWA Sec 14-17-12

State of Montana

County of Judith Basin

Filed this 26th day of

December A. D. 1963; at

2:30 P.M.

Deleghtester County Oferk

Fee \$2.00 Paide

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Approved Stock Forn-State Publishing Co., Helena.	Montana-4564

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File	No.

TE WATER CONSERVATION BOARD

T 171 R 12

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County Julian isoin

LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Top of Ground Notice of Completion of Groundwater (Elev. above sea level Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962

(Under Chapter 237, Montana Session Laws, 1961)
Owner 54, 2 3. Butich Address tantard, out.
Driller Cat va VIDS Address Great Falls, Sont
Date of Notice of appropriation of groundwater
Date well started Jan 23, 1967 Date completed an 29, 1967
Type of well Drilled Equipment used Churn drill (Dug, driven, bored or drilled) (Churn drill, rotary or other)
Water use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show denth at which water is encountered, thickness and character of water-bearing

strata and height to which the water rises in the well.

Size of Drilled	Size and Weight	From (Feet)	(Feet)	P	erforations	
Hole L	of Casing			Kind Size	From (Feet)	To (Feet)
, in	7º Cu 17 seemle	0	27"	not pe	WORATE	)

	N	Static Water Level for non-flowing well
w	X. E	Shut-in Pressure for Flowing Well.  Pumping Water Level
Inc pla	1/4 NW Sec. 15. T. 714. R.	Remarks: (Gravel packing, cementing, packers, type of shutoff)

.....(Continue on reverse side) USE-If used for arrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-

Show exact depth of bottom.

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

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

 23	<u> </u>	**********************
		Number
,	1	1

Driller's Signature,

W.W. 7.

CLATTOR BUSCE STUX Stenford, Montana

· 5

State of Montana County of Judith B sin
Filed for record this 20% day
of Feb. A.P. 1967 at 11:00 c'clock A.M. Delight Leslie, Clk. & Rec.

or Cetter but more Dep

File No.

T..... 17 R 12

**DUPLICATE** 

County. Judith Basin ....

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

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

(Shaer	- Trapter 201, Monte la Gession Daws. 18	·
1 Mare Wellerslei	of Stanford	STATE ENGINEE
(Name of Appropriato	r) (Address)	(Town)
have appropriated groundwater a	State of	et prior to January 1, 1962, as fol-
lows:		
	2. The beneficial use on which th	e claim is based
2.1	Domestic use and Stoc	k Water
	No. 1 and 2 wells domestic 3. Date or approximate date of ear	rliest beneficial use; and how con-
		1954— (2) 1930 (3)
W E		61 all in continuous use.
"		
	4. The amount of groundwater cla	
		ons per minute.
8	<ol><li>If used for irrigation, give the lands to which water has been</li></ol>	e acreage and description of the applied and name of the owner
No. 1,2,3 & h in MEHNW		
No. 1,2,3 & & in ME\nw\frac{1}{4} ell No. 5 NE\set T 17 R 12		
Indicate point of appropriation		
and place of use, if possible.  Each small square represents 10	6. The means of withdrawing suc	_
acres.		neans of withdrawal
drawal of groundwater Dates	(h) Regular Pump (5) completion of the construction of the we as stated above.	No pump ell, wells, or other works for with-
8. The depth of water table	<del>2</del> . <del>7</del>	
9. So far as it may be available, the other works for the withdrawal collectric pump installed and installed well No. 3 dug a motor installed well No.	type, size and depth of each well or f groundwater	the general specifications of any sell-Depth 15 ft, with septh with electric pump or Pump with electric
10. The estimated amount of ground	water withdrawn each year	CTOVAN.
No log available us	in the drilling of each well is available these are all dug wells	
reference to book and page of any	ar nature as may be useful in carrying of county record	
	Signature of Owner	Hardlan, My Lymak
	D	ate Feb. lith, 1953.

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

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

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

3577

W.W. #223

Vested G. Rights

Mrs. Kary Myllymaki

nerst, NESE Sec. 15/17/12 120735

Filed for record this 4th day of Feb. A.D. 1963 at 4:00 o'clock P.M.

Delight Leslie, Clk. & Rec.

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Fee \$2.00 pd.

File No. ....

T. 17 R 12

**DUPLICATE** 

County Judith Basin

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

## Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

Gust and Elizabeth Takala		Stanford
(Name of Appropriator)	(Address)	(Town)
County of Judith Basin	State of Montane	<b>.</b>
have appropriated groundwater accordings:	ording the Montana laws in effect p	prior to January 1, 1962, as fol
N .	2. The beneficial use on which the	elaim is based
<b></b>	Domestic and Stoo	rag car
E	3. Date or approximate date of earlie tinuous the use has been prince continuous use.	lled in 1940 and is in
	4. The amount of groundwater claim	ed (in miner's inches or gallon Llons per minute
s Anex	5. If used for irrigation, give the a lands to which water has been a thereof Yard and garden:	pplied and name of the owne
14 Sec. 18 T 17 R 12		
ndicate point of appropriation		
nd place of use, if possible.	6. The means of withdrawing such	water from the ground and th
Cach small square represents 10 cres.	location of each well or other me	
. The date of commencement and comdrawal of groundwater started	pletion of the construction of the well, in 1940 and completed on tha	wells, or other works for with t date.
drawal of groundwater	in 1940 and completed on that known  be, size and depth of each well or the roundwater Drilled well about	general specifications of an
drawal of groundwater Started  The depth of water table Not So fer as it may be available, the typother works for the withdrawal of g 10 inch galvanized casing	in 1940 and completed on that known oe, size and depth of each well or the roundwater Drilled well about	general specifications of an
drawal of groundwater	in 1940 and completed on that known  be, size and depth of each well or the roundwater Drilled well about the withdrawn each year	general specifications of ant 15 Ft. in Depth.
drawal of groundwater Started.  The depth of water table Not lead to the works for the withdrawal of g 10 inch galvanized casing.  The estimated amount of groundwater.  The log of formations encountered in	in 1940 and completed on that known  be, size and depth of each well or the roundwater Drilled well about the withdrawn each year	general specifications of ant 15 Ft. in Depth.
drawal of groundwater Started.  The depth of water table Not live to the started and the started casing 10 Inch galvanized casing The estimated amount of groundwater. The log of formations encountered in	in 1940 and completed on that known  be, size and depth of each well or the roundwater Drilled well about the withdrawn each year	general specifications of an t 15 Pt. in Depth.
drawal of groundwater Started.  The depth of water table Not lot of So fer as it may be available, the typ other works for the withdrawal of g 10 inch galvanized casing.  The estimated amount of groundwater.  The log of formations encountered in	in 1940 and completed on that known  be, size and depth of each well or the roundwater Drilled well about the withdrawn each year	general specifications of an t 15 Pt. in Depth.
drawal of groundwater Started.  The depth of water table Not So fer as it may be available, the typ other works for the withdrawal of g 10 inch galvanized casing.  The estimated amount of groundwater.  The log of formations encountered in Such other information of a similar reference to book and page of any contact.	in 1940 and completed on that known  be, size and depth of each well or the roundwater Drilled well about the withdrawn each year	general specifications of an t 15 Ft. in Depth.  nown
drawal of groundwater	in 1940 and completed on that known  be, size and depth of each well or the roundwater Drilled well about the drilling of each well if available one available.  Indicate as may be useful in carrying out	general specifications of ant 15 Ft. in Depth.  nown
drawal of groundwater	in 1940 and completed on that known  be, size and depth of each well or the roundwater Drilled well about the withdrawn each year	general specifications of ant 15 Ft. in Depth.  nown
drawal of groundwater Started.  The depth of water table Not So fer as it may be available, the typ other works for the withdrawal of g 10 inch galvanized casing.  The estimated amount of groundwater.  The log of formations encountered in Such other information of a similar reference to book and page of any control of the started are groundwater.	in 1940 and completed on that known  be, size and depth of each well or the roundwater Drilled well about the drilling of each well if available one available.  Signature of Owner A	general specifications of an t 15 Ft. in Depth.  nown

Flease answer all questions. It 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.

GUST 4 SLI ..BERH TAKALA

State of Montana Sounty of Judith Basia Filed this 15th day December, A. D. 1963 at 10:00 \.H.

County Clerk.

Fee \$2.00 Paid.

File No....

T 17 ...R ...12

DUPLICATE

County JUDITH RASIN

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

EASIVED

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

	(Name of Appropriator	,	(Address) (Town)
			State of Montana
b	ave appropriated groundwater accord	ding t	to the Montana laws in effect prior to January 1, 1962, as follows:
	N		
		2.	The beneficial use on which the claim is based. Livestock water. Household use Lewn irrigation (ranch headquarters)
1		2	Date or approximate date of earliest beneficial use; and how continu-
	No.		ous the use has been March 1893 (No. 1)  RU1 continuous use since earliest use
+		~	No2 1910
		4	The amount of moundants claimed (in miner's inches on calleng
		4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 12 gallons per minute (No.1).
			, .
L	5	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
1	1/ME Sec. 21 T17 R. 12		No irrigation other them above
	cate point of appropriation		
nd	place of use, if possible. Each	c	Who means of wishdrawing such mater from the many I and the last
ma	il square represents 10 acres.	0.	The means of withdrawing such water from the ground and the loca-
			tion of each well or other means of withdrawal
7.	drawal of groundwater. No 1 No	roh	on of the construction of the well, wells, or other works for with-
7.	drawal of groundwater. No 1 No	roh	on of the construction of the well, wells, or other works for with-
	drawal of groundwater No 1 Me	rch.	on of the construction of the well, wells, or other works for with-
8.	drawal of groundwater No. 1 Me No. 2 Me  The depth of water table Approx	rch ox. 1	on of the construction of the well, wells, or other works for with- 1895 1910
8.	The depth of water table.  Approximately a state of the works for the withdraval of grounds.	rch x. 1	on of the construction of the well, wells, or other works for with- 1895 1910 2 feet size and depth of each well or the general specifications of any other
8.	The depth of water table.  The depth of water table.  Approximately a state of groundwith a lively was redeveloped in a line steel casing.	irch irch iype, inter	on of the construction of the well, wells, or other works for with- 1893 1910 2 feet size and depth of each well or the general specifications of any other 1955 by drilling to adopth of 60 feet, cased with 5
8.	The depth of water table.  The depth of water table.  Approximately a state of groundwith a lively was redeveloped in a line steel casing.	irch irch iype, inter	on of the construction of the well, wells, or other works for with- 1893 1910 2 feet size and depth of each well or the general specifications of any other 1955 by drilling to adopth of 60 feet, cased with 5
3.	The depth of water table.  The depth of water table.  Approximately a state of groundwith a lively was redeveloped in a line steel casing.	irch irch iype, inter	Electric Pump on of the construction of the well, wells, or other works for with- 1895 1910 2 feet size and depth of each well or the general specifications of any other 1955 by drilling to adopth of 60 feet, cased with 6
3. 9.	The depth of water table.  No. 2 Me  No. 2 Me  The depth of water table.  So far as it may be available, the tworks for the withdrawal of groundw No. 1 well was redeveloped in 5 inch steel casing.  No. 5 well is a dug well lare.	meh irch ixch ixpe, inter iept.	on of the construction of the well, wells, or other works for with- 1893 1910 2 feet size and depth of each well or the general specifications of any other 1955 by drilling to adopth of 60 feet, cased with 5
8. 9.	The depth of water table.  No. 2 Me  The depth of water table.  So far as it may be available, the tworks for the withdrawal of groundw lies lived water table.  No. 5 well is a dug well lare.  The estimated amount of groundwater.	type, ater ept.	on of the construction of the well, wells, or other works for with 1895 1910 2 feet size and depth of each well or the general specifications of any other 1955 by drilling to adepth of 60 feet, cased with 6  eep, concrete casing hdrawn end year 600,000 gala.
3.	The depth of water table.  So far as it may be available, the tworks for the withdrawal of groundwith a limit steel casing.  No. 5 well is a dug well lare.  The estimated amount of groundwate.  The log of formations encountered in	type, ater dept.	on of the construction of the well, wells, or other works for with 1893 1910 2 feet size and depth of each well or the general specifications of any other 1955 by drilling to adopth of 60 feet, cased with 6  eep, concrete casing hdrawn end year 600,000 gala.  Irilling of each well if available Gravel formation
8. 9.	The depth of water table.  So far as it may be available, the works for the withdrawal of groundwine livell mes redeveloped in a finel steel casing.  No a well is a dug well lare. The estimated amount of groundwate. The leg of formations encountered in	type, ater dept.	on of the construction of the well, wells, or other works for with 1893 1910 2 feet size and depth of each well or the general specifications of any other 1955 by drilling to adopth of 60 feet, cased with 6  eep, concrete casing hdrawn end year 600,000 gala.  Irilling of each well if available Gravel formation
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9. 0. 1.	The depth of water table.  So far as it may be available, the tworks for the withdrawal of groundwill last redeveloped in a line steel casing.  The estimated amount of groundwater the log of formations encountered in Such other information of a similar reference to book and page of any co	type, sater with the d	on of the construction of the well, wells, or other works for with 1893 1910 2 feet size and depth of each well or the general specifications of any other 1955 by drilling to adepth of 60 feet, cased with 6  eep, concrete casing hdrawn each year 600,000 gala.  Irilling of each well if available Gravel formation  e as may be useful in carrying out the policy of this act, including record
8. 9. 0.	The depth of water table.  The depth of water table.  So far as it may be available, the tworks for the withdrawal of groundw the livel! was redeveloped in a line steel casing.  The estimated amount of groundwater.  The log of formations encountered in Such other information of a similar reference to book and page of my co	type, sater with the d	on of the construction of the well, wells, or other works for with 1893 1910 2 feet size and depth of each well or the general specifications of any other 1955 by drilling to adepth of 60 feet, cased with 6  eep, concrete casing hdrawn each year 600,000 gala.  Irilling of each well if available Gravel formation  e as may be useful in carrying out the policy of this act, including 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.

File 455

SE NE Sec. 21-17-12

JALTER MYLLTHAKI

State of Montana County of Judith Basin Filed this 30th day of December A. D. 1963 at 1:55 o'clock F.M.

County Clerk.

Pee \$2.00 raid.