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Approved Stock Form-State Publishing Co., Helena, Montana-39318

File No.....

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County Judith Masin

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Comments Research Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Spring No. 1 1961 Spring No. 2 1962
	OwnerCharles Van Horn Address Eden Rte. Ot. Falls, Mont
	Contractor (if any) Sulo Karjala
	Address of Contractor Geyser, Montana
	Date Started 1961-1962 Date Completed 1961-1962
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	These series springs have been due out and flow
W	freely into dam to hold water
X .	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
No. 1 SWNWNW Sec. 6 s	estimate approximate lengths of periods of use
Indicate point of appropriation	used continuously for livestock water
and place of use, if possible.	These springs are on State lend 1 ased by the
	appropriator.
	Signature of Owner Charles Wan Harn
	Date

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.

#343

WATER APPROPRIATION CHARLES VAN HORN

2 springs in Sec.6-16-10 122078

State of Montana County of Judith Basin Co. Filed for record this 23rd day of Dec. A.D. 1963 at 11:35 o'clock A.M. Delight Leslie, Clerk &

by Betty Creekman 3

Fee \$2.00 pd.

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DUPLICATE

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

	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
1 (	(Name of Appropriator)  (Name of Appropriator)  (Name of Appropriator)  (Address)  (Town)  ounty of (Judith Basi)  ave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
W	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 3 gallons per minute
NW	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
Ind:	cate point of appropriation place of use, if possible. Each 1 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.
8. 9.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1940.  The depth of water table. Approximation of the well or the general specifications of any other works for the withdrawal of groundwater.  1541. Incanation 350 ft of datal with
	The estimated amount of groundwater withdrawn each year. 1, 700,000 gallons. The log of formations encountered in the drilling of each well if available not applicable.
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	Signature of Owner V. M. Sandmeyer  Date Lec 28, 1965
	e copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.
	e answer all questions. If not applicable, so state, otherwise the form will be returned.
Orig Mine	nal to the Ceunty Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of s and Geology, and Quadrupiicate for the Appropriator.

#685

V. M. SANDMEYER NWNE Sec. 7-11-10

State of Montana
County of Judith Basin
Filed for record this
30th day of December A.D. 1965
at 9:30 o'clock A.M.
Delight Leslie, Clk. & Rec.
by County Dep

0-00	T. 16 R. 10
	County Judith Basin
MONTANA BUREAU OF MI Butte, Mon	
WATER WELL	LOG
Owner Kolar Brothers	Address Geyser, Montana
Driller Thatcher Drilling	ng Co. Address Stanford, Montana
Date Started October 18.	1961 Date Completed Oct. 26, 1961
Location: Sec. 8 T.	16 R. 10 $\frac{1}{4}$ sec. SW $\frac{E_2^1}{2}$
Type of well <u>Brilled</u> Equation, bared, or drilled;	ipment used Rotary (Churn, Grill, rotar, other)
Water use: Domestic Municipal Industrial Drainage	
Casing: 400 ft. toft. Ty	
Casing: ft. to ft. Ty	
Casing:ft. toft. Ty	
Perforated or Screened: Ft. 15 to ft.	
Type of screen or perforations Perforated	
Static Water level, for non-flowing well:	feet,
Shut-in pressure, for flowing well: 25	1b./sq. in. on: Oct. 26
Pumping water level feet at	4
How tested: 5 gallon pail	
Length of test 12 seconds	
Remarks: (Gravel packing, cementing, packing, cementing, packing)	ekers, type of shut-off, depth of
Installed a 2* valve underground	
(over)	

Log of Well

Depth,		
From	То	Description of Material Drilled
0	16	Gravel and boulders
16	28	Grey shale
28	30	Sandstone ( small amount of water loss)
30	68	Grey to blue shale
68	92	Sandy grey shale
92	101	Green shale
201	169	Green colored shale with sandstone layers
169	180	Hard shale with talc seams
180	189	Dark green shale
189	249	Hard shale with talc or gyp layers grey to green in color
249	292	Grew shale alt. soft and hard layers
272	299	from surfa Soft, coarse quartz sandstone, high loss water stood 2h'
<b>2</b> 99	307	Brown sandstone soft with silt
307	389	Alt. soft and hard layers grey shale
<b>3</b> 89	398	Alt. layers limestone and coarse sandstone very porous,
		water bearing, flowing approx. 30 gal. per minute
398	400	Hard Limestone
W. W. I	og #70. Filed	for record this 15th day of Nov., 1961 at 1:15 P.M.
		Delight Leslie, Clk. & Rec.

GW 3	
File No	T. 16 R.26
DUPLICATE	County

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

(IIndar Ch	apter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater Oct 28 1964  Dwner J. M. Sandmayer Address. Flysca. Mant.  Contractor (if any)  Address of Contractor  Date Started Oct 25. Date Completed Oct 28  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Frank.  3 ft excentation 36 in Concrete Culvert  560 ft dutch with 12 in fight. Into 6 ft  tank.  Quantity of water developed and used with explanation of riethed used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	20 gallons has minute continuous  Signature of Owner V.M. Sandmeyer  Date Pec. 28, 1965
	actor (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.

V. M. SANDMEYER

SWNW Sec. 9-16-10

State of Montana County of Judith Basin Filed for record this 30% day of Dec. A.D. 1965 at 10:00 o'cleck A.M.

Delight Leslie, Clk. & Rec.

G	Approved Stock Formi-State Publishing Co., Helena Montana-2224 (ca.
File No	T. 16N R. 16E

DUPLICATE

County...Judith Basin ....

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

	OFFICE	OF STATE ENGINEER	
		Vested Groundwater 237, Montana Session Laws, 196	1)
			STATE ENGINEER
(	Charles R Oja (Name of Appropriator) County of Judith Basin Lave appropriated groundwater according to	State of Montana	
	N 2.		aim is basedStock water
w	3.	ous the use has beenIt. has	est beneficial use; and how continues been used continuously
		The amount of groundwater claim per minute)5. gallensper	imed (in miner's inches or gallons
ļ	5.	to which water has been applied	creage and description of the lands
MV	.14. Sec. 11 T.168 R. 10E		
and	icate point of appropriation place of use, if possible. Each ll square represents 10 acres.	The means of withdrawing such vion of each well or other means o	water from the ground and the local f withdrawal. It is a spring on a depth of about
7.	drawal of groundwater Approxim	nately 1935	l, wells, or other works for with
8.	The depth of water table		
	So far as it may be available, the type, s works for the withdrawal of groundwater.	ize and depth of each well or the	general specifications of any other
10.	The estimated amount of groundwater with	ndrawn eadı year2,678,000	
11.	The log of formations encountered in the d		
12.	Such other information of a similar nature reference to book and page of any county r	e as may be useful in carrying or	ut the policy of this act, including
			Chile Q Cy-
		Dat	c No. 31, 1983

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. 3277 ₹ 500

ARBLAND OROTHONY 188 TORES CEA LAS R. 93A

Sec. 11-16-10

State of Montana County of Judith Basin Filed for regrod this 31st day of Bec. A.M. 1963 at 10:55 o'clock A.M. Delight Leslie, Clark and Rec.

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

Fee \$2.00 pd.

SEP 20 1955 DUPLICATE Month Month State OF MONTANA

Demotion Sufficient Month Sufficient State OF MONTANA

ADMINISTRATOR OF GROUNDWA

T /6 R /0 County JUDITH BASIN

ADMINISTRATOR OF GROUNDWATER CODE

### OFFICE OF STATE ENGINEER

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

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)		C-EISE P
County of JUDITH BASIA	✓ State of	
have appropriated groundwater according	ng to the Montana laws in effect prior	to January 1, 1962, as follows:
N	2. The beneficial use on which the cl	Line to be and
X		TER
		-
	3. Date or approximate date of earlie ous the use has been. A FP Lo	YIDETE
	blace	TINLOUSLY
E		
	4. The amount of groundwater claim	
	per minute)	AS PER MINUTE
s	5. If used for irrigation, give the acto which water has been applied	l and name of the owner thereof
1/4 MD Sec. 17. T/6. R/0.		
ndicate point of appropriation		•
nd place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such w	
	tion of each well or other means	of withdrawal
	710W1NG	WELL
	710W1NG	WELL
7. The date of commencement and complete drawal of groundwater	letion of the construction of the well	wells, or other works for with
7. The date of commencement and complete drawal of groundwater	letion of the construction of the well	wells, or other works for with-
7. The date of commencement and complete drawal of groundwater	letion of the construction of the well	wells, or other works for with-
7. The date of commencement and complete drawal of groundwater	letion of the construction of the well	wells, or other works for with-
7. The date of commencement and complete drawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the type works for the withdrawal of groundwater.  10. The estimated amount of groundwater.  11. The log of formations encountered in the state of th	letion of the construction of the well  cons	wells, or other works for with- general specifications of any other  18017 DEEP
7. The date of commencement and complete drawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the type works for the withdrawal of groundwater.  10. The estimated amount of groundwater.  11. The log of formations encountered in the state of th	letion of the construction of the well  oe, size and depth of each well or the ter.	wells, or other works for with- general specifications of any other  18017 DEEP
7. The date of commencement and complete drawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the type works for the withdrawal of groundwater.  10. The estimated amount of groundwater.  11. The log of formations encountered in the state of th	detion of the construction of the well of the well of each well or the ter.  withdrawn each year.  he drilling of each well if available	wells, or other works for with- general specifications of any other  SOLF DEF
7. The date of commencement and complete drawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the type works for the withdrawal of groundwater.  10. The estimated amount of groundwater.  11. The log of formations encountered in the state of the same of the sa	letion of the construction of the well  ce, size and depth of each well or the ter.  withdrawn each year.  he drilling of each well if available  nture as may be useful in carrying ou anty record.	wells, or other works for with- general specifications of any other
7. The date of commencement and complete drawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the type works for the withdrawal of groundwater.  10. The estimated amount of groundwater.  11. The log of formations encountered in the state of th	letion of the construction of the well  ce, size and depth of each well or the ter.  withdrawn each year.  he drilling of each well if available  nture as may be useful in carrying ou anty record.	wells, or other works for with- general specifications of any other  SOLF DEF

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.

37636

121159 639

YEARING GROUNDWATER RIGHTS

KOLAR BROG.

NV NV Sec. 17-16-10

STATE OF MONTABA

County of Judith Band

Filed fur this 27th day of

September A. D. 1965 at 2 7.M.

Deleght Perlie

Fee \$2.00 Paid.

### State Lease John M. Oliver

Form No. 18 8-60 T.	16 N R. 10 E
Co	ounty Judith Basin
MONTANA BUREAU OF MINES Butte, Montana	
Section 18  State Lease Owner_JOHN M. OLIVER	STATE ENGINEER Address Gayser, Montana
	Address 410 4th Avenue North
Driller JOE Wm. AAFEDT  Date Started May 23, 1961	Date Completed May 30, 1961
280	NR. 10 E 4 sec center SE
Type of well Drilled Equipme (Dug, driven, bored, or drilled)	ent used Cable Tool (Churn, drill, rotary, other)
Water use: Domestic Municipal	Stock X Irrigation
Industrial Drainage	0ther
Casing: Surface ft. to 42 ft. Type	Black Iron Size 6"
Casing:ft. toft. Type_	Size
Casing:ft. toft. Type_	Size
Perforated or screened: Ft. None to ft.	Ftto ft
Type of screen or perforations None	
Static water level, for non-flowing well:	
Shut-in pressure, for flowing well:	lb./sq. in. on:
Pumping water level 42 feet at 10-	gal. per min.
How tested: Machine Bailer	
Length of test ½ to 1 hour	
Remarks: (Gravel packing, cementing, packers shut-off)	s, type of shut-off, depth of
12.4	
	:
(over)	-

Elevation: 4500 '-5000' approximately Well

		100. Shbroximarera
Depth, From 0	feet To 18	Description of Material Drilled Topsoil and small gravel
18	19	Very hard table rock (grey)
19	25	Topsoil and small gravel
25	40	Large gravel aggregate
40	72	Very hard rust colored rock and veins of gravel
72 feet		Only water horizon
72	100	Very hard rust colored rock and veins of gravel
		Filed this 6th day of Becember, A. D. 1961 at 8:00 o'clock A. M. in the office of Clerk and Redorder, Judith Basin County, Montars.  County Clerk.
.,		

u	w			

File	No	 

T 16N R 10E

County Judith Basin

**DUPLICATE** 

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

	Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEE
JOHN M. OLIVER	, of
(Name of Appro	ropriator) (Address) (Town)
have appropriated grounds	in State of Montana water according to the Montana laws in effect prior to January 1, 1962, as fol-
lows:	water according to the Montana laws in effect prior to January 1, 1902, as 101-
N	2. The beneficial use on which the claim is based stock
	- VICE CITIZEN IN DEBCG
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 5/30/61
	- E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 12 gal. per minute
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
8	
nter	thereof Not applicable
3 Sec. 18 T16NR10	
dicate point of appropriation of place of use, if possible	ion ile. 6. The means of withdrawing such water from the ground and the
ach small square represents	
eres.	Well, located as set forth on the left.
So far as it may be availab	ble, the type, size and depth of each well or the general specifications of any trawal of groundwater Drilled well; 42° of 6° Black
iron casing: 100;	depth
The estimated amount of	groundwater withdrawn each year 3,200,000 gallons
The estimated amount of	
	ountered in the drilling of each well if available .0-18Topsoilandxra
The log of formations enco 18'-19' very hard 25'-40' Large grav. rock and veins of	ountered in the drilling of each well if available 0-18! Topsoil and gragray table rock; 19!-25! Topsoil and small gravel; well aggregate; 40!-100! Very hard rust colored gravel;
rock and veins of	gray table rock: 19°-25° Top soil and small gravel;  vel aggragate; 40°-100° Very hard rust colored gravel;  a similar nature as may be useful in carrying out the policy of this act, including e of any county record. None
rock and veins of	a similar nature as may be useful in carrying out the policy of this act, including e of any county record
rock and veins of	a similar nature as may be useful in carrying out the policy of this act, including e of any county record
rock and veins of	gravel; 401-1001 Very hard rust colored gravel;

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.

1447

Doc. No. 118881

DECLARATION OF VESTED CROUNDWATER RIGHTS

 $abla \mathbb{I}$ 

JOHN M. OLIVER
18-16-10
Center SE4 Sec. 2825-22

STATE OF HONTHMA
COUNTY OF JUDITH BASIN
Filed this 7th day of Feb.
A.D., 1962 at 1:30 P.M.

County Clerk.

Fee \$2.00 Paid.

County Judith 13 asin Twp. 261 Rge. 1/E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
12	Seguin Robert S.	64-4	662	
13	1, 1		663-	
13	Hedrick, J. R.	4	697	
13	Polisin Ray	36112-	13/3/3	
22	Saylshy Bross	6W-4	603	
22	R. M. Ranik	603	794	
23	· · · · · · · · · · · · · · · · · · ·	′ ′	753-	
24	Shalton Republica	/ (	100/55	
24	(1)	6W-4	121857	
200	Souls by Rex	3612 3	767	16/11/10
20	Salshy Bras	64-4	602 -	-
31	Solimitt Bill	603	779	
37	Suisby Bros	GW-4	355	anglis ay amigunis dadi 1990 - Pringip ay kigabiga a ayaa ay ay ay ay ang milipadha ay ang akabin dadi Magaiga an
30	Salmit B.C.	623	750	
34	Solimilly 130 4 Septic 18	64-4	232 042	
36		20112015	200 77	4
30	11 / 11 /1	GW4	505-	
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File No.	STATE WATER D	ONSTRVATION BOARD	T 16 N R 11 E	
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JOEPTO	Š Art⊡	17.00 .37 www.r.c	County Kandell Disco	
	. କୁଲ	STATE	OF MONTANA	
	€c	ADMINISTRATOR	OF GROUNDWATER CODE	
	<b>D</b> . r . r . r .	OFFICE OF	STATE ENGINEER	

## Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

Robert S. Segu		of Stanford
(Name of A	ppropriator)	(Address) (Town)
County of "IQ1th I	Basin	State of Montana
mave appropriated grounds	ater according	to the Montana laws in effect prior to January 1, 1962, as follows
N		
	2	. The beneficial use on which the claim is based
		water for stock
		. Date or approximate date of earliest beneficial use; and how contin
		ous the use has been
	E	
		The amount of community to define I ()
	4	. The amount of groundwater claimed (in miner's inches or gallo
	*	per minute)
s	5	. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
55 Sec. 12 T. 16 R /	1	no irrigation
icate point of appropriati		
l place of use, if possible. Ea	ach	······································
all square represents 10 acr	es. 6	. The means of withdrawing such water from the ground and the loc
		tion of each well or other means of withdrawal
		makesma? amadesm -t. Int. 02
The date of commencement	nt and completi	on of the construction of the well, wells, or other works for with
The depth of water table  So far as it may be available	don	natural spring which flows into creek  allowed to run natural course on of the construction of the well, wells, or other works for wir  t know  size and depth of each well or the general specifications of any other
The depth of water table  So far as it may be availated works for the withdrawal of groundwater	don able, the type of groundwater.	natural spring which flows into creek allowed to run natural course on of the construction of the well, wells, or other works for wi
The depth of water table  So far as it may be available works for the withdrawal of the withdrawal	don's able, the type of groundwater.	natural spring which flows into creek allowed to run natural course on of the construction of the well, wells, or other works for with the language of the specifications of any other works and depth of each well or the general specifications of any other works.
The depth of water table  So far as it may be available works for the withdrawal of groundwater	don's able, the type of groundwater.	natural spring which flows into creek allowed to run natural course on of the construction of the well, wells, or other works for with t know size and depth of each well or the general specifications of any other
The depth of water table  So far as it may be avails works for the withdrawal of the withdrawal of the estimated amount of a second control of the seco	able, the type of groundwater.	natural spring which flows into creek allowed to run natural course on of the construction of the well, wells, or other works for with the language of the specifications of any other works and depth of each well or the general specifications of any other works.
The depth of water table  So far as it may be avails works for the withdrawal of the withdrawal of the estimated amount of a second control of the seco	able, the type of groundwater.	natural spring which flows into creek allowed to run natural course on of the construction of the well, wells, or other works for with the language of the size and depth of each well or the general specifications of any other works for with the language of the language
The depth of water table  So far as it may be available works for the withdrawal of the withdrawal of the log of formations encountries.  Such other information of	able, the type of groundwater. groundwater wi untered in the contact of the conta	natural spring which flows into creek allowed to run natural course on of the construction of the well, wells, or other works for with the language of the size and depth of each well or the general specifications of any other works for with the language of the language
The depth of water table  So far as it may be available works for the withdrawal of the stimated amount of good to the log of formations encountries.	able, the type of groundwater. groundwater wi untered in the contact of the conta	natural spring which flows into creek allowed to run natural course on of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other than the specifications of any other works for with the size and depth of each well or the general specifications of any other works for with the size and depth of each well or the general specifications of any other than the size and depth of each well if available.  The size and depth of each well if available are size as may be useful in carrying out the policy of this act, including the size as may be useful in carrying out the policy of this act, including the size as may be useful in carrying out the policy of this act, including the size as may be useful in carrying out the policy of this act, including the size as may be useful in carrying out the policy of this act, including the size as may be useful in carrying out the policy of this act, including the size as may be useful in carrying out the policy of this act, including the size as may be useful in carrying out the policy of this act, including the size as may be useful in carrying out the policy of this act.

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. 664

Robert S. Seguin

38 52 3ec.12-16-11

State of Montana County of Judith Basin Filed this 20th day of December A.D. 1965 at 10:30 o'clock A.M.

County Clerk.

40147

T 16 R 1/E

DUPLICATE

County Leaders

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

## Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

Robert S. Seguin	••••••	of Stanford,	
(Name of Appropria	ator)	(Address)	(Town)
County of Judith Basin	oordina 4=	State of Montana the Montana laws in effect prior to Janu	200 1 1069 no fallano
	coraing to	the Montana laws in effect prior to Janu	ary 1, 1902, as 10110ws:
N N N N N N N N N N N N N N N N N N N	2.	The beneficial use on which the claim is ba	sedHousehold
		purposes and water for stoc	k
	3.	Date or approximate date of earliest benefi-	eial use: and how continu
		ous the use has been since 1883	
	E .		
		The amount of groundwater claimed (in	•
	1	per minute)	
	_		2 3
S	•	If used for irrigation, give the acreage and to which water has been applied and na	me of the owner thereof
L1/4 MB Sec13 T16 R11		to irrigate garden in Mis	Ex of Sec. 13,
ndicate point of appropriation		T. 16 R. 11 E.	
nd place of use, if possible. Each mall square represents 10 acres.		The means of withdrawing such water from	•
springs		tion of each well or other means of withdr	
		natural springs. one is house; other runs a natur	piped into
7. The date of commencement and	completion	of the construction of the well, wells,	or other works for with
drawal of groundwater			
3. The depth of water tabledo	n't kno	n.	
3. So far as it may be available, th	he type, si	ze and depth of each well or the general s	specifications of any othe
***************************************			
•••••			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		3	
). The estimated amount of ground	water with	drawn each yeardon!t know	
_		illing of each well if available	
***************************************			
		as may be useful in carrying out the po	
_		ecord	
		m . R .	<b>★</b> \$ 2
		Signature of Owner Date121	with the state of
		Date12/	3/65.
hree copies to be filed by the owner v	with the Co	ounty Clerk and Recorder of the county in	which the well is located
•		•	
lease answer all questions. If not app	plicable, so	state, otherwise the form will be returned	l <b>.</b>

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.

· 665

Robert 3. Seguin

2 Springs in M4 M2 Sec. 13-16-11

State of Montana County of Judith Basin

Filed this 20th day of December A.D. 1965 at 10:35

A.M.

Courty Clark.

DUPLICATE

File	No	

County

#### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE

#### OFFICE OF STATE ENGINEER

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

(Under Chapter 237, Montana Session Laws, 1961)

	$I \rightarrow 0 / / / \sqrt{2}$	
1 '	1. (RIVIteds 1 de	of the track
1	(Name of Appropriator)	(Address) / (Town)
Cá	unty of 1266 the Bar	Lie State of MCV
ha	ve appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
	N	$\sigma: \mathcal{T}$
		2. The beneficial use on which the claim is based
		10000
- 1		
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been
-		ous the use has been and the state of the st
w	E	
		4 779
T		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
ļ.		per minute)
<b> </b>		
L		5. If used for irrigation, give the acreage and description of the lands
D.	5 121	to which water has been applied and name of the owner thereof
10	111 SE Soci 3 T. 16. R.11	felongy.
and i	ate point of appropriation blace of use, if possible. Each	
	square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
		tion of each well or other means of withdrawal
		folke fly the
7.	The date of commencement, and comple	tion of the construction of the well, wells, or other works for with-
•	irawat of groundwater.	•
•	~ 1~	·
8. '	The depth of water table	
	•	
37.	works for the withdrawal of groundwate	e, size and lenth of each well or the general specifications of any other
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
•		
10.	The estimated amount of groundwater	withdrawn each year. Described
	m	e drilling of each well if available 26036
11.	The log of formations encountered in the	e drilling of each well if available
10		man and the special in assemble and the malian of this art including
		ty record
		8001/201
		Signature of Owner 17/1/0/6
		Signature of Owner BACA 30 1965
		Date for Classed by full forms.

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.

697 À

J. R. Hedrick

Sw 334 - Sec. 13-1

State of Montana County of Judith Basin Piled this 31st day of Dec A.D. 1965 at 2:00 P.M.

Fee \$2.00 Paid.

STATE WATER CONSERVATION BOARD

3 GW 2 Revised 1959

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOPRD

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

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

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

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

Owner	gr.Polstr	<b>L</b>	Γ-	For Admir	nistrator's l	Use
AddressFile						
.Stanfer	de Montax	<b>A</b>			•••••••	
Date well	started	ne 16,	1972 G	w 1		
com	pleted 📶	<b>y 6, 1</b> 9	72			
Type of we	eli <b>dril</b> l	led	(Do.	driven, bored	ne drilled)	
Equipment	used	ARY				·····
Water Use	: Domestic	☐ Mu		ourn drill, rotar Stock 🏝		ion 🗌
Ind	ustrial 🔲	Drainage	Oth	ner 🗆*	Garden/La	wn 🗆
state	ed for irrig number of Addition)	gation, inc acres and	dustrial, d location d	or other da	other. E ta (i.e. Lot	, Block
ESTIMATED	ANNUAL	WITHDRA\				
Size of Drilled Hole	Size and Weight of Casing	Prom (Feet)	To (Feet)	<u> </u>	ERFORATIO	
6 <b>2</b> 4				Kind Size	From (Feet)	(Feet)
••	Srinedale 1/0 P.V.			holes	35 75	100
	N					1
T16	LOCATION	2E	Pum at beg, *Me Well for Pow Rem paci	sured 200.  asured from developed arks: (Graviers, type of the control of the con	devel	per minute, iter pumping level.  The HP, cementing, Rubber.
	LOCATION ALL SQUAR				ise, if PC	/53(BLC.
Driller's Si	gnature 🧀	dwai	سامر	rotes	<b></b>	.,
Driller's A	ddress 🚜	x 328	. * * * * * * * . * . *			* ** ***
Shanfi	ard. Mont	<b></b>		LICENSE	NO 86	

County Judith Basis

#### 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.

Free (Feet)  0 2 Suctant Sail 2 12 Shity analy gravel 12 15 Shire shale 15 2 Shire shale 15 2 Shire shale 16 2 Shire shale 17 Sport him shale 18 Sport him shale 19 Sport him shale 19 Sport him shale 19 Sport him shale	,	Top of	Ground	(Elev. above sea level)	
2 13 Silvy and gravel 12 18 Semby styred (unter) 15 75 Sine shale w/ se loyers 74 89 Semby bine shale w/ layers 95 100 Sine shale  He may be semble shale sh		From (Feet)	To (Feet)		
2 12 Slive sandy gravel 19 18 Sendy proved (under) 18 55 Eine shale 15 78 Nine shale 15 100 Blue shale 16 100 Blue shale 17 100 Blue shale 18 100 Blue shale 19 100 Blue shale 19 100 Blue shale		0	2	Surface Beil	
18 55 Man shale with the shale withe		2	12	Silty sandy gravel	
35 B Respiration of the shale o		75		Sandy gravel (unter)	
89 Sam's blue shale of layers of as (water)  85 100 Blue shale  1.* 1.* 1.* 1.* 1.* 1.* 1.* 1.* 1.* 1.					
85 100 Rive shale			_B	The shale w/ se layer	
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ACC 9 1972

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

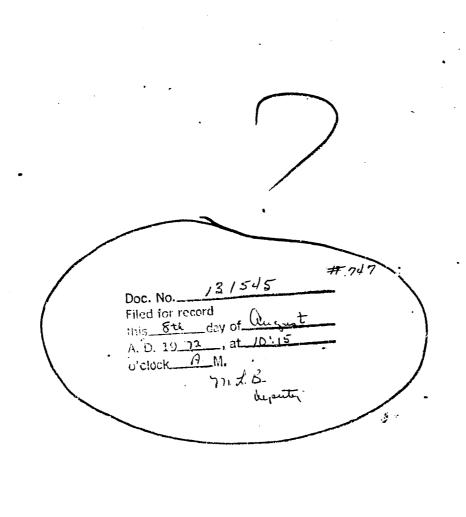
## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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 i.eight to which water rises in well.

(Under Chapter 237 Montana Session	Laws, 1961, as amende	ed) Top	of Ground	(Elev. above sea level)
This form to be prepared by driller, a by the owner with the County Clerk ar	nd Recorder in the count	ty in Fee	et) (Feet)	
which the well is located, last copy to	•			<u> </u>
Please answer all questions. If not appli	cable, so state, otherwise		2 32	Silvy sandy gravel School gravel (unter)
form may be returned.		1		blue shale
		1-7		nius share
Owner Ray Polsin	For Administrator's Us			
- ·			+ 40	The state of the HIS
Address	File	- 89	9 100	of ss (vater)
			7 100	Hine shale
Stanford, Montana			-+	ح کے باتھ میں
/				<u> </u>
Date well started June 16, 1972	GW 1			- بالي هود شد، بعده هده شين بعد بعد مدن مان مي بيده مين بيات شين بيد
1.7 ( 1070				
completed July 6, 1972				
Type of welldrllled	oug, driven, bored or drilled)			- المراق والمراق والمرا
	-			
Equipment used Totary	(Churn drill, rotary or other)			
Water Use: Domestic Municipal [	] Stock 🛂 Irrigatio	on U		
Industrial Company Company	Man Est Co I d			
Industrial 📗 Drainage 🔲 C	other []* Garden/Law	'' U		
*Describe				الله الله الله الله الله الله الله الله
		i		
USE: If used for irrigation, industrial,				
state number of acres and location	or other data (i.e. Lot,	Block		
and Addition).				
,				
ESTIMATED ANNUAL WITHDRAWAL				
Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATIONS	5		
Hole of Casing	Kind From	То		
6 <del>3</del> a	Size (Feet)	(Feet)		
- 24 <sup>th</sup>	9/16" 35	40		
Schedule	holes 75	100		
LO P.V.			<del> </del>	
	1 ' 1			
N	<del></del>			
<del>-</del>	atic water level91	£+ *		
516	mping water level _801	\$ \$ *		
at l	gallons p	ver minute		
	easured 240 minutes after		<del></del>	
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	Neasured from ground le	evel,		
	ell developed by bales			
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	marks: (Gravel packing,			
	ckers, type of shutoff) R			
8. 1/10.75 of H. }				
14 Sec. 13	.u,,dominia			
T. 16 N. R. 11 E)	· •••			
# ₩	1			
INDICATE LOCATION OF WELL AND	PLACE OF LISE IF DOS	SIBLE		<b></b>
EACH SMALL SQUARE REPRESENTS 40				
On A	. n			
Driller's Signature	Katilu			
wither a digitatore werm				
Driller's Address Box 328				
	***************************************	"	1001	
Stanford, Montana	LICENSE NO86			Show exact depth of bottom



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Approved Stock Form-State Publishing Co., Helena, Montana-42234	-71
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File	No		

T 16 R 11

DUPLICATE

County...Judith Basin

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

DEGEIVED
JAN 1 5 1964

Dodovstion	of Masted Groundwater Pichts
	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)  STATE ENGINEE
(Under C	mapter 237, Montana Session Daws, 1301) SIAIE LINGINEL
Donate B.	Telination of Parties
(Name of Appropriator)	) of Windhay Dlantage (Town)
County of Lichard Basen	State of July 1, 1962, as follows:
have appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
	2. The beneficial use on which the claim is based.
	The state of the s
#	3. Date or approximate date of earliest beneficial use; and how continu-
<b>1</b>	ous the use has been
F.	ous the use has been fine from stead of
#2	4. The amount of groundwater claimed (in miner's inches or gallons
	# 1#2 These openings water over 250 cittle
	11 12 por 1
s	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
c- 61141 15 11	
E1/1 N. WSec 22 T. / G. R. //	Stockwater use only #1 + #12
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 loca-
NE45WY-Sec22-16-11	tion of each well or other means of withdrawal
	natural form #1+#2.
	impletion of the construction of the well, wells, or other works for with
. The depth of water table	
works for the withdrawal of groundw	type, size and depth of each well or the general specifications of any other
LIRAN	iral flow Oprings
	<del></del>
. The estimated amount of groundwate	er withdrawn each year
. The log of formations encountered in	the drilling of each well if available
2. Such other information of a similar	nature as may be useful in carrying out the policy of this act, including
	unty record

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

Signature of Owner.

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

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

SOULSBY BROS.

Sec. 22-16-11

State of Montana County of Judith Basin Piled for record this plat day of Bec. A.D. 1963 at 3:46 o'cleck P.M.

County Clark
Past

PAG 02.00 Paid.

File No....

T 16 R 11 county Judith Basin

DUPLICATE

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

Notice of Completion of Groundwater Appropriation Without Well

Under C	hapter 237 Montana Session Laws, 1961)
MOTTON 3 1973  MOTTON 3 1973  FLECOIDE AND CONSERVATION  794  6-29-73  1-20 prom.	Date of Appropriation of Groundwater When land purchased by Judith Hedier  Owner RW Ranch  Contractor (if any)  Address of Contractor  Date Started
W	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.  Natural springs - for livestoch  Watering + natural flow Sub-  Irrigation  Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use.  All water from spring  Signature of Owner. RW Rarch by Judith.  Date June 29, 1973

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.

r w ranch Firmer, Judith

WATER APPROPRIATION

# 145Wt Sec. 22-16-11

STATE OF MONTANA
County of 1 Judith Basin

Filed for record this 29th day of June A.D. 1973 at 4:20 p.u.

Dolight Loslin Co.Clk

Thank be falled Doputy

File No....

T. 16 R.21

DUPLICATE

County Judith Basin

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

## Notice of Completion of Groundwater Appropriation Without Well

JUL 3 1973	3-1962
MODITO OF CENATURAL	Date of Appropriation of Groundwater
RESOURCES AND JUNGERY ATTON	Owner by Judithaffeeller RW Ranch Stanford Mont Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	Water when applicable  Natural Springs - for livestock
	watering, natural flow sub-ir-
"	ration and irrigation
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
NE. 1/4. SE Sec. 2.3. T. R.	all water from springs
195	
4-24-73	
4.25 pm	Signature of Owner R.W. Ranch by Judith Fiedler
	Date June 29 1973

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.

RW RANCH FIEDLER, JUDITH

WATER APPROPRIATION

MESE Sec. 23-16-11

STATE OF MONTANA County of Judith Basin

Filed for record this 29th day of June A.D. 1973 at 4:25 p.m.

Delight Leglie Co.Clk

Day her Bakker Deputy

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1962
	Owner Skelton Ranch Co. Address Stanford Montana
	Contractor (if any) Fred Youderian
	Address of ContractorLevistorn, Montana
	Date Started 1962 Date Completed 1962
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Dug down into Spring and dug a pit.
X	
W	E
8	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Sec. 24 T. 16 R 11	tent estimate approximate lengths of periods of use
Indicate point of appropriation	Flows approximately 150 gallons
and place of use, if possible.	
	ps <b>r minkte</b>
	Signature of Owner January W. Skallon
	Date Dec. 30th, 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.

**#79** 

MATER APPROP STANFORD W. SERLYON

SESERV Sec. 24-16-11

122188

State of Montana County of Judith Rasin Filed for record this 50th day of Dec. A.D. 1965 at 10:50 c'cleak A.M. Belight Leelie, Clerk and Rec.

Advisor Charling in De

Pee \$2.00 pd.

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G -Helena Independent Record		ام <del>الحد</del>	
File No		T 16 R 11	
DUPLICATE		County Judith Basin	
	STATE OF MONTANA	·	
ADM	IINISTRATOR OF GROUNDWATER CODE		
	OFFICE OF STATE ENGINEER	153	
Doulos	untion of World Committee Dish	L UEC 12 some 'U)	
	cation of Vested Groundwater Righter Chapter 237, Montana Session Laws. 1961		
(bhuc	Chapter 201, Montana Session Laws, 1901	) STATE ENGINEER	
1 Skelton Ranch Company	ator) (Address)	Stanford	
(Name of Appropria	Address)  State of Monts	(Yown)	
have appropriated groundwater lows:	r according to the Montana laws in effect p	orior to January 1, 1962, as fol-	
N		The beneficial use on which the claim is based  Domestic and Stock Water	
	3. Date or approximate date of earlie	est beneficial use; and how con-	
W E	tinuous the use has been Dri by Ernie Young. Drilled	lled Well- Drilled	
	4. The amount of groundwater claim	_	
	per minute) 100 Gallons	<del>-</del>	
	E TE man 3 de finationalism mis a 41 m	3 3	
5	<ol> <li>If used for irrigation, give the a lands to which water has been a</li> </ol>	pplied and name of the owner	
w;(ne)(	thereof irrigates the la	wn and the garden in	
1/4 Sec. 24 T 16 R 11	the same land dead		
Indicate point of appropriation			
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such t	•	
acres.	location of each well or other me	- · · · · · · · · · · · · · · · · ·	
	Two electric pumps ins		
	d completion of the construction of the well,		
	Started in 1959 and completed that		
8. The depth of water table6	5inches		
-			
other works for the withdrawavell casing to the bot	he type, size and depth of each well or the all of groundwater Depth of well 38 ttom of well. Two pumps are pumpor the house and one to a tank at	ft. 5 inch galvanized.	
***************************************	or the modes and open to a talk at		
	ndwater withdrawn each year		
11. The log of formations encounte	red in the drilling of each well if available.		
	and the commence of the control of t		
	milar nature as may be useful in carrying out any county record		

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

Skelton manch Company
Signature of Owner Stand Color

Plea - 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.

#### iog of well

3 Pt to 5 Ft. Sarth (Black)

5 Pt to 9 Pt. Light Sandstone

9 Pt to 18 Heavy Gravel

18 Pt to 24 Tight Coment

Sandstope & Gravel

24 Ft to 29 Tight Sandstone

29 Pt to 38 Gravel

Pile Eo. 287

Rec. No. 121957

SKALTON RANCH CO.

SW BR 3ec. 24-16-12

State of Montana

County of Judath Basin

Filed this 10th day of

December, A. D., 1965 at

1:50 o'clock P.B.

Fee 22.00 Paid

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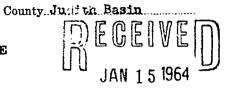
Approved Stock Form-State Publishing Co., Helena, Montana-42234

File No.....

T 16 R 11

DUPLICATE

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



### Declaration of Vested Groundwater RightsSTATE ENGINEER

(Under Ch	apter 237, Montana Session Laws, 1961)
l o	
Daniedon Brasi	, of (Address) (Town)
\(\text{Name of Appropriator}\)	(Address) (Town)
Commence Section of	State of Montana
have appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	
and it	2. The beneficial use on which the claim is based. Spring # / and
	Spring 2 for stockwater use
2	
	3. Date or approximate date of earliest beneficial use; and how conting
	ous the use has been Since home attacks #/ + #
	use for livestock has been continuous
E	the position
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) #1 and #2 have sufficient water
	La ver 200 catalo
	The state of the s
	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
V.4NN Sec 29. T.16. R.//	Stockuster use only
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 local
_	tion of each well or other means of withdrawal
SE4NE4 Sec 29-16-11	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	# 1 du # 2 natural flow springs
The date of commencement and com	pletion of the construction of the well, wells, or other works for with
drawal of groundwater	Ratural flow
	Towns and John
. The depth of water table	V
The depth of water table	
So far as it may be available the tw	pe, size and depth of each well or the general specifications of any othe
	ter
**** **********************************	natural flow # 1 and # 2
	<u> </u>
The estimated amount of groundwater	withdrawn each year
m) - 1 - 0 0 4'	
	the drilling of each well if available
***************************************	
Such other information of a similar n	nature as may be useful in carrying out the policy of this act, includin
	nty record
Falls of any of any	
	Signature of Owner Doubly Bros By St. Soul
	Signature of Owner Deality Dres Processing
	Deta 1000 31 1013
	1)810

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.

602

SOULDBY BROS. Sec. 29-16-11

State of Montena County of Judith Sasin Filed for record this 31st day of Dac. A. . . 1963 at 3145 o'clock P.N. Delight beslie, Clk & Rec.

Dep

Approved Stock Form-State Publishing Co., Helena, Montana-4226	Approved Stock	Form-State	Publishing C	o. Helena	Montaga-4226	٠,
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File No..... T. 16 R 11 DUPLICATE County.....

## STATE OF MONTANA

	Chapter 237 Montuna Session Laws, 1961)
MONTH OF THE BUILDING RESOURCES AND SURSERVATION	Date of Appropriation of GroundwaterJune 29, 1973.  Owne C. SchmittAddressStanford, Montana Contractor (if any)
NE. 1/4 SW. Sec. 31. T16. R. 11. Indicate point of appropriation and place of use, if possible.	used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of usefigured
J. 03 pm.	Signature of Owner
	DateJune 29, 1973
This form to be prepared by contrac	tor (if any), otherwise by the owner.
Three copies of this notice are to be forces are located.	filed with the County Clerk and Recorder of the county in which the

4779

SCHMITT, B. C.

WATER APPROPRIATION

MESH Suc. 31-16-11

STATE OF MONTAMA County of Judith Besin

Filed for record this 29th day of June A.D. 1973 at 3:05 p.m.

Delight Lealin Co. Cik

The factorial Deports.

G	u

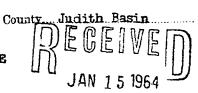
Approved Stock Form-State Publishing Co., Helena, Montana--42234

File No.

T 16 R 11

DUPLICATZ

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



A a c B			1
Houldy Wrose	, of	(133,000)	(Town)
(Mame of Appropriator)	Q44	(Aquiess)	(IOWII)
ve appropriated groundwater according	ng to the Montana la	ws in effect prior to J	January 1, 1962, as follows:
	-6		• -, · , · · ·
· · · · · · · · · · · · · · · · · · ·	9 The beneficial us	o on which the claim is	based Stockwater
	2. The beneficial us	e on which the claim is	DOSCUL NAME OF THE PARTY OF THE
	•		
	3. Date or approxim	nate date of earliest be	neficial use; and how continu-
	ous the use has b	peen A	
E	a. t	inne homes	taded limited
		mon me for	
	4. The amount of	groundwater claimed	(in miner's inches or gallons
	per minute)	·····	
0	wa	u for 75 co	-ws
		· ·	
s	to which water	has been applied and	and description of the lands name of the owner thereof
4SE Sec. 32 T. / 6 R. //	to	ckwater use	only
ate point of appropriation			<i>J</i>
place of use, if possible. Each	6 The moone of wi	thdrawing guah water	from the ground and the loca-
square represents 10 acres.			drawal
	10	sural flow.	apring
M31 - 3-4 - 0			U
The date of commencement and comp drawal of groundwater			
ordina of groundwater	7	ratural How	
	•		
The depth of water table			
So far as it may be available the tr	ma size and denth of	anch wall as the games	ent annaifiantions of ones athor
So far as it may be available, the typeworks for the withdrawal of groundwat	ter	_	
		A 7	
	Platural	flow	
	,	W	
The estimated amount of groundwater	withdrawn each year.		
8			
The log of formations encountered in t	the drilling of each we	ll if available	
			***************************************
Such other information of a similar na			
eference to book and page of any cour		,,	
reference to book and page of any cour			
			/1
		L	R
	Signatı	ire of Owner Da	eleby Bros By JESO. Oct 31,1963

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

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

SOULSBY BROS. Sec. 32-16-11

State of Montana County of Judith Basin Filed for record this 31st day of Dec. A.D. 1963 at 3:42 o'clock P.M. Delight Leslie, Clk & Rec.

by Atti, Gudmen Dop.

2h

File	No

T. 16 R. 11

DUPLICATE

County Judith Basin

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

### Notice of Completion of Groundwater Appropriation REGESED Without Well

UH 30/4	(Under Cha	pter 237 Montana Session Laws, 1961)
Mornish crist of conductions of particles	· -	Date of Appropriation of Groundwater
N		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicableNatural Spring
W	E	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SE	ppropriation possible.	2 gals. per minute 2580 gals per day  Signature of Owner.
		DateJuno 29 y 1973

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.

5 4964

#780

SCHMITT, B, C.

WATER APPROPRIATION

STATE OF MORTANA County of Judith Besin

Filed for record this 29th day of June A.D. 1973 at 3:10 p.m.

Delight Leslie Co.Clk

Mary her backer Dopusty

C -Helena Independent Record		- 1 on
File No.		T. 16 NRHE
DUPLICATE		County Jud. th. Bacasa
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CO	
A	OFFICE OF STATE ENGINEER	<i>,</i>
Dec	claration of Vested Groundwater R	ights
))	Inder Chapter 237, Montana Session Laws,	STATE ENGINEER
1. 13. C. + Sophic (Name of Appro	opriator) (Address)	(Town)
have appropriated grounds lows:	water according to the Montana laws in effe	ect prior to January 1, 1962, as fol-
N N	2. The beneficial use on which the Well No Lange	the claim is basedstrckunter
w	tinuous the use has been / U	arliest beneficial use; and how con- cll No.1, Homestraded in 188; ly dua seen after, Continuous Jug. 1950, Continuous a
	4. The amount of groundwater c	laimed (in miner's inches or gallons
	per minute) We Claim a	- gallons per minute
8	5. If used for irrigation, give t lands to which water has been thereof Well No. 1.5 u.	he acreage and description of the en applied and name of the owner
ESE 4NW Sec. 95 T/6 R/	Laur irrigation	sed for domestic + justifly 100 st sed for Stock water
Indicate point of appropriation and place of use, if possible	011	ich water from the ground and the
Each small square represents acres.	location of each well_or other	means of withdrawal
7. The date of commencement drawal of groundwater W. Well Mo. 3	et and completion of the construction of the self No. 1 Probably Constructed 1950	well, yells, or other works for with- uctourne than 15 years
8. The depth of water table	about 15 ft Both wells	
9. So far as it may be availabed other works for the withdo	ole, the type, size and depth of each well or rawal of groundwater well 1/2.1.46	the general specifications of any
Well No. 2.	about 16 ft dup dug wi	th 4ft by 4ft concrete
10. The estimated amount of	groundwater withdrawn each yeardon	ict Know
	untered in the drilling of each well if availa	
12. Such other information of reference to book and page	a similar nature as may be useful in carrying of any county record.	g out the policy of this act, including
	Signature of Owne	B & Schmitt
		Date 12-18-63
Three copies to be filed by the	owner with the County Clerk and Recorder	of the county in which the well is

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

£327

TESTAD GROTTOVA BY RIGHT

b. C. SON ITT IT TA

3938N# Sec. 35-16-11

122047

State of Montana County of Judith Basin Filed for record this 19th day of Dec. A.D. 1965 at 1:30 o'clock P.M. Delight Loslie, Clark and R.C.

pa-\_\_Dep.

Yes Sh.OO pd.

T <b>16</b>	R	 
County	Judith Basin	

### MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

#### WATER WELL LOG

		wallet		; , i	in the constant	
*	OwnerG	orge W. Carv	87	Addres	SStanfor	d, Montona
	Driller	tcher Prilli	ng Co.	Addres	SStar	ford, Montana
	Date Started	Oct.	20, 1961	Date C	ompleted_	Nov. 9, 1961
	Location: S	ec <u>36</u>	T16 F	٠ <b>11</b>	$\frac{1}{4}$ sec.	TE PRIL
Type of well	Drilled Dug, driven, bored,	or drilled)	Equipment u	used(C	Rotary	rotary, other)
Water use: De	omestic [	Municipal	Stoc	k 🗷	Irrigatio	on 🗌
Ind	ustrial 🔲	Drainage	Othe	er		
Casing:o	_ft. to <b>hos</b>	ft.	Type Galv	<b>.</b>	Size	2 <sup>m</sup>
Casing:	ft. to	ft.	Туре		Size	······································
Casing:	ft. to	ft.	Туре		Size	
Perforated or	economic Ft.	325to	ft. <u>405</u>	. Ft	to ft	
Type of screen	or perforatio	ns	Perforated	by slots i	n pipe las	t eighty feet
Static Water le	vel, for non-	flowing we	11:			feet.
Shut-in pressur	e, for flowin	g well pla	ing Well 1	o./sq. in	. on:	(date)
Pumping water 1	e <b>ve</b> l	feet a	t <b>5 to 7</b>	gal	. per mi	١٠
How tested:			·			
Length of test_						
Remarks: (Gravesh	el packing, c ut-off)	ementing,	packers, ty	ype of sh	ut-off, (	depth of
Surface Ma	ter was shot of	with 3 mag)	a of cement.	A gate Va	lve was in	ställed
6 ft. belo	w surface also,	a 3/4 gate v	ralwe above gr	round to co	ntrol flow	<u>'•                                      </u>
		100	er)			
		ίΟν	CI')			

Log of Well

Depth,	feet	
From	То	Description of Material Drilled
0	4	cverburden
<u>h</u>	165	sand stone and sandy shale
45	118	red shale
118	234	sandst-com
134	285	layers of sandstone and sandy shale
285	304	med, hard sandstone
304	315	med. soft coarse sandstone
315	326	hard sandstone
326	365	hard sandstone with thin white tale layers
365	373	very hard fine sand stone
373	398	soft coarse sandstone produces water 5 = 7 gal. per min.
398	1:05	hard sandstone
Piled	for record	Nov. 20, 1961 at 11:00 A. M. Water Well Log No. 71

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

FRe No.

T 16 R 11 County Jucith Basin

DUPLICATE

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

MEGELVED IAN 15 1964

(Name of Appropriator)  Judath Basian  State of Hontana ave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based. Stockwater,  3. Date or approximate date of carliest benefic al use; and how continuous the use has been. Continuous use. Since. Isra Furchase. Cos. 1, 1968.  4. The amount of groundwater claimed (in miner's inches or gallon per minute). 2661666  5. If used for irrigatio	GEORGE W. CARVER	of RR Box 4. Stanford	
2. The beneficial use on which the claim is based. Stockwater,  3. Date or approximate date of carliest benefic al use; and how continuous the use has been. Gontinuous. wse. Since farm Furchase. Oct. 1986.  4. The amount of groundwater claimed (in miner's inches or gallon per minute). For irrigatio we the acreage and description of the lead to which water has been applied and name of the owner thereo that is possible. Each ill 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. Eatural spring.  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Ness been a Spring.  The depth of water table. Groundlevel.  So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater withdrawn each year. 200,000 g. 110nc Approx.  The log of formations encountered in the drilling of each well in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner Amage. Stockwater.	(Name of Appropriator)	(Address)	(Town)
2. The beneficial use on which the claim is based. Stockwater,  3. Date or approximate date of carliest benefic all use; and how continuous the use has been. Conclusions. 489. Since farm Purchase. Oct. 1986  4. The amount of groundwater claimed (in miner's inches or gallon per minute). 201/06 10 gal/min.  5. If used for irrigatio, we the aereage and description of the land to which water has been applied and name of the owner thereo. High.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Entire 1 Spring.  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Has been a spring.  The depth of water table. Groundlevel.  So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater. Estimal Spring.  The estimated amount of groundwater withdrawn each year. 200,000 g. 110ng. Approx.  The log of formations encountered in the drilling of each well if available.  Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner. Amage.  Signature of Owner. Amage.  Signature of Owner. Amage.	ounty of Judith Basin	State of Montana	4 4000 8 11
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3. Date or approximate date of carliest benefic al use; and how continuous the use has been. Continuous. wso. since. farm. Purchase. Oct. 1956  4. The amount of groundwater claimed (in miner's inches or gallon per minute). 10 gal/min.  5. If used for irrigatio we the aereage and description of the land to which water has been applied and name of the owner thereo lisquare represents 10 acres.  6. The means of withdrawing such water from the groundwater with graver and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Has been a spring.  The deepth of water table. Groundlevel  So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater. Matural spring.  The cestimated amount of groundwater withdrawn each year. 200,000 gallons. Approx.  The log of formations encountered in the drilling of each well it available. Note.  Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner Alange Water Alange.  Signature of Owner Alange Water Alange.			
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4. The amount of groundwater claimed (in miner's inches or gallon per minute) 2001-200 10 gal/min.  5. If used for irrigatio , we the acreage and description of the land to which water has been applied and name of the owner thereo R.A.  6. The means of withdrawing such water from it; ground and the location of each well or other means of withdrawal Ratural spring  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater has been a spring.  The depth of water table. Groundlevel  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 Ratural spring.  The estimated amount of groundwater withdrawn each year 200,000 g-11ons (pprox.  The log of formations encountered in the drilling of each well if available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner Language County County County Ratural Signature of Owner Language County Count			
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cate point of appropriation place of use, if possible. Each a square represents 10 acres.  6. The means of withdrawing such water from it, ground and the local tion of each well or other means of withdrawal.  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Has been a spring.  The depth of water table. Groundlevel  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. Ratural spring.  The estimated amount of groundwater withdrawn each year. 200,000 grillons approx.  The log of formations encountered in the drilling of each well if available.  N.A.  Signature of Owner Agange Canage.		N.A.	
The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Has been a spring.  The depth of water table. Groundlevel  So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater. Ratural spring.  The estimated amount of groundwater withdrawn each year. 200,000 g. 11ons Approx.  The log of formations encountered in the drilling of each well if available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, includin reference to book and page of any county record.  Signature of Owner Alargab. Carrya.	1/4 Sec. 36 T 16R 11		
The date of commencement and completion of the construction of the well, wells, or other works for will drawal of groundwater. Has been a spring.  The depth of water table. Groundlevel  So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater. Natural spring.  The estimated amount of groundwater withdrawn each year. 200,000 g llons approx.  The log of formations encountered in the drilling of each well if available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner Language Canada.  Signature of Owner Language Canada.	cate point of appropriation	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
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reference to book and page of any county record  N.A.  Signature of Owner Stargeto Canver	The depth of water table	tion of the construction of the well, wells, of spring  rel  size and depth of each well or the general at Ratural spring  ithdrawn each year 200,000 grillons for drilling of each well if available.	pprox.
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 32781 # 505

VESTAD CROUNDANT A RECET : CACCO

Gac. 36-16-11

State of Montana County of Judith Basin Filed for record this 31st day of Dec. A.D. 1963 at 11:25 of clock A.H.

Delight Leslia, Clerk and Rec.

Ses \$2.00 pd.

		1	County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
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16 Ahrendt on Khrendts	<i>,</i>	Namber
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16 Banchar, Michael H.	6 W 3	393
16 Calkins, Charlie	Well 129	
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16 Eggenbergen J. J.	well leg	68
16 Frankovich, Mary	GW3	122 074
16 Galt, Ghar Catherina M.	6 W 3	542
16 Galt, Oliver J.	GW3	547
16 Haxen Myron C. 16 Hammen he Roy H. 8		
horetta A.	6W3	471
16 Kolar John	6W2	
16 Kragness, Henry R. 9		
Fredona A.	5W3	124415
16 La Mond, Orvie E.	GW3	120597
16 Lynn Geraldine D.	6 W 2	768
16 Reed, Mamie G.	6 W 3	543
16 Rich, Albert E., YERE M	6W3	498
16 Ross, Dale and ?		
16 Suden Paul 16 Suden Paul	well leg	
16 Tanner, Clara M.	6 W 3	536
16 Wohlen berg, Herman		
26 Soulsby, Ray	GW2	767
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County Tith Basis Twp. Twp. Rge. 15 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
16	Thirty Lather Chamer	G-W-4	57/	
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16	Hickor Family Portion	_ "	375-	
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16	Antorzaski, Rame de Alles	ne -11	548	
16	Prostinger Henry Fe	11	250	
	Posseler Ven 3.	-11	393	
17	Alzer Butnuch	Kall ) 30		
17	Filler, R. Me	5 TV-4	361	
17	Formaray Fred Let Alice N'e	WEll hay		
17	Town of star Pord	6-114	253	
17			250	
15	So to mitt, Russelle	11	307-1-	
19	1 1 1 11 12	11	5519	
19	Shelton Rech Co.	6713	122/39	-
21	Whit Field Kieth	6212_	123000	
21	Woller Bilbert	/1	123421	
31	Egit, Cate	GW-41	120254	
3/	Whit fixed & Florence	<del></del>	121962	
22	1111111111	i	101801	
22	Gir Jas Porg	- Lander of the same	2/200	1814-12E
2-3	Bulley Cacelle Aries	GW-4	121955	
2.5	Soile by the E& Alien	-11	12.2572	
			120521	
20		-11	56.2	
27	Barby Elving Cocolie	-11	12 8121	
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22	Ridgeway, John	602	6535	
29	State of Ninte	6125	325	<del>-</del>
	Ridge Buy Oaker	6-11-4	503	
2.7		6125	12000	
	Shelten Ranch Car	FO TW -4	12/6/3/90	<u> </u>
50	Reilly William A	<u> </u>	114063	
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30		GW-4	121051	
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31	Puilly Wing 17.	6113	123	
32	Budit Bay	100/12/19	1	4.
32	Carrent Grange 10:	6-m-n	500	
55	Resurguist, Pyron N.	- 47	609	<u> </u>
34	Propres Dec.	1	23/3/2-	
34	Regers, Danold C.	6113	35	+
1.5%	Vinctor Like	G4-4	1 5/11 -	<u>t                                      </u>

Bailey, Elvin Lit recelie 64-4 121953-Rosonquist, Byron No 64-4 612-

Gertrude R. Ernst and Ge		Ott.
(Name of Ap. r	opriator)	(Address) (Town)State of
have appropriated groun a lows:	water accordin	g to the Montana laws in effect prior to January 1, 1962, as fol
N	•	
		The beneficial use on which the claim is based
	3.	Date or approximate date of earliest beneficial use; and how con
	-	tinuous the use has been 1938
<del></del>	- E	
*	4.	The amount of groundwater claimed (in miner's inches or gallon
	-	per minute) 5 gallons per minute
<del>         </del>	-	
s	5.	If used for irrigation, give the acreage and description of th lands to which water has been applied and name of the owner
iw <del>aswa</del>		thereof No irrigation
	12	
ndicate point of appropriati		
nd place of use, if possib		The means of withdrawing such water from the ground and th
lach small square represents		location of each well or other means of withdrawal
cres.		Windmill, hand pump, gasolins pump
	.,	and completed in 1938
-		
other works for the withd	rawal of groun	ize and depth of each well or the general specifications of an adwater
3530g .To .Test. deeb		
	*****	
. The est.mated amount of	groundwater v	withdrawn each year 100,000 gallons
. The log of formations enco	ountered in the	drilling of each well if available
No log a	eldaliaw	
	******************	
		re as may be useful in carrying out the policy of this act, including record
		y record.
		y 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 School of Mines and Quadruplicate for the Appropriator.

No. 202

DECLARATION OF VESTED GROUND\*-WATER RIGHTS WHINNISWI Sec. 1- 16-12

Ourtrade R. Ernst and Gene M. Ernst.

State of Montana County of Judith Basin

Filed this 6th day of Ducember A. D. 1962 at 10:00 A.N.

County Clark.

Fee: \$2.00 Paid.

т	16	R	12
County	Judith	Basin	

### MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

### WATER WELL ..OG

	1			n . j	Ale Lilo	AREER
	OwnerIz	ving Schmitt		Address	Stanford	d, Montana
	Driller Fool Dr	illing Co.	·····	Address	30x 631, St	anford, Mon
x			6 12			
! ! !	Location: Sec		6 R 12	sec. SW4	OW Z	
Type of wellDrill	led (Dug, driven, bored.	or drilled)	Equipment used	Rotary wi	th air	er)
Water use: Domestic	lI	Municipal		x		
Industrial		Drainage	Other:	•••••		•••••••••••••••••••••••••••••••••••••••
Casing: 1	ft. to 20	ft. Type	Steel	Size	7"	
Casing:20	ft. to	ft. Type	Plastic	Size	Ги	
Casing:	ft. to	ft. Type		Size		
Perforated or Screened	i: FtParforate	d to 1t.601 t	o 100° Ft.		to ft	
Type of screen or perfo	rations Bor	ed Holed 2	inch	••••••••••		
Static Water level, for r	non-flowing well:.	14° from	surface		•••••••••	<b>f</b> eet.
Shut-in pressure, for fl	owing well:		1b./sq. in. on:.	• • • • • • • • • • • • • • • • • • • •		
Pumping water level	561	feet at	30 gal	gal	(date) . per min	l hr.
How tested:	Pumped wit	n 580 cu inch	comp.	•••••••		•••••••••••••
Length of test	three tests @	one hour each	enev.			
Remarks: (Gravel pac	cking, cementing.	packers, type o	f shut-off, depth	of shut-off)		
Par	7" casing- 30	) cased off s	urface gravel	l & Boulder	rs.	••••••••
Rar	n h" plastic ca	sing 100' wit	h 40 of 1 inc	ch drilled	holes.	************
Wel	ll pumped $2\frac{1}{2}$ in	ch pipe full	for 1 hour. 1	Water was	clean and c	lear.
	*************************	***************************************	*********	**** **********************************	••••••	
				***************************************	••••••••	
		(OV	er)			

Log of Well

		Log of Well	
Depth.	feet	Description of Material Duilled	
From	To	Description of Material Drilled	
0	4	Brown clay	
<u>l</u> ı	26	Bravel and Boulders	
26	炉	Cemented gravel	
— 4	<u>1₁22</u>	(seep water) soft sandstone	
75 <sup>5</sup>	73	Hard Blue clay	
73	75	Soft sand rock with watter	
75	93	Blue clay with rock stringers & benite	
93	95	Sandstone with water	
95	100	Soft bonite with rock stringers	
	H.,		

#5

Form No. 18 8-60

	1. <u>16 E</u>
	County Judith Barin
MONTANA BUREAU OF MIN Butte, Mont	NES AND GEOLOGY DECEIVED
WATER WELL	STATE ENGINEER
Owner Down Re Pelicon	AddressAddress
Driller O. C. Phatcher	Address tencore, to no
	Date Completed
	1c + R. 19 4 sec. Lo. 3
Type of well	ipment used <u>Fotavy</u> (Chum, drill, rotary, other)
Water use: Domestic Municipal	Stock Irrigation
Industrial Drainage	Other
Casing: ft. to ft. Typ	pe Gala Pine Size 9 N
Casing: ft. to ft. Ty	
Casing:ft. toft. Typ	reSize
Perforated or Screened: Ft. to ft.	. Ft. to ft.
Type of screen or perforations sitt Porf	Foreted
Static Water level, for non-flowing well:	
Shut-in pressure, for flowing well:	1b./sq. in. on: AUE (date)
Pumping water level feet at	gal. per min.
How tested:	
Length of test	
Remarks: (Gravel packing, cementing, pack shut-off)	
	rent
(over)	

Log of Well

Depth	, feet	
From	To 19	Description of Material Drilled
30	75	-lts blue shale and sandstone
75	215	Candistone and hontonites language
	132	-14. hard sends tome and hunnington
221	114 11010	a la Lacu Santon Sta Jayona
2.14	143	Crop shala A hard anndatone
143	150	n n n n n n n n n n n n n n n n n n n
162	213	Crey Shale & Sare Sands tone
5 <b>1</b> 8	359	Lanc Cray spale
230	350	onde a a ( weter )
<u> 250</u>	375	Cres etela : and, layers ( weter )
		Geal- por asi-
		Filed this 28th day of Dec., 1961 W.W. Lot #89