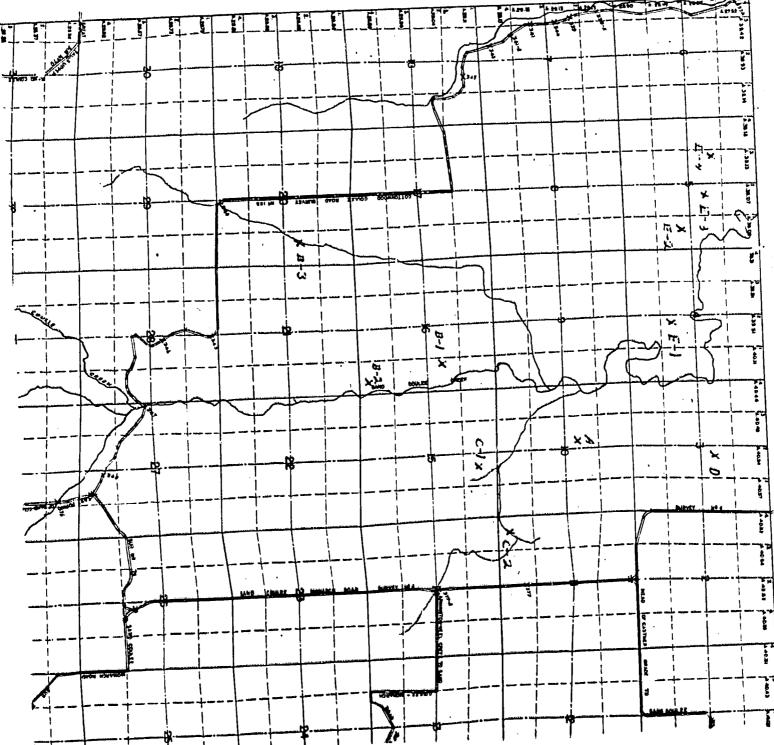
Township Number 18 N. Range Number 5 E.



3646

STATE OF MONTANA \ss. County of Cascade

step agent was filed in 1963 office on

3:26 o'clock

J. L. LENNON
County Clerk and Recorder.

By Beputy.

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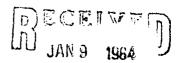
File No....

T 18 N. R 5 E.

DUPLICATE

County.....Cascade

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



# Notice of Completion of Groundwater Appropriation William Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Spring has been running  Date of Appropriation of Groundwater for ever 50 years.  Ann R. Krabs  Owner S. A. Krabs and Address Belt, Montana
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a weil "as by sub-irrigation and other natural processes". Include depth to
	water when applicable By sub-irrigation and other
	natural processes.
N.3	*E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S S	estimate approximate lengths of periods of use Spring flows at
NW14SE Sec3 T.18NR.5.E Indicate point of appropriation	the rate of 5 gallens per minute; used throughout the year
and place of use, if possible.	for watering stock.
	Sa Incla
	Signature of Owner. Classe of Theelo
	Date December 27, 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.

STATE OF MONTANA, ss. County of Cascade.

I hereby certify that the within instrument was filed in this office on DEC 3 0 1963

9/1/ o'clock AM.

J. L. LENNON

County Clerk and Recorder.

Deputy.

File	No.		

T 18 N R 5 E

DUPLICATE

 $\mathcal{C}_{\mathcal{V}}$ 

County Cascade ....

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

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

Robert T. Klasner	r) of Stockatt (Town)
County of Cascade	State of Montana according to the Montana laws in effect prior to January 1, 1962, as fol-
N N	2. The beneficial use on which the claim is based Domestic
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been November 1, 1955, continuous
	4. The amount of groundwater claimed (in miner's inches or gallons per minute
s	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner</li></ol>
W WkSec 6 T 18N 5E	thereof Incidental lawn irrigation for the town of Stockett, Montana. Owner - Robert T. Klasner
indicate point of appropriation and place of use, if possible.	6. The means of withdrawing such water from the ground and the
Each small square represents 10 acres.	location of each well or other means of withdrawal Developed spring located in Lot 4, NW
The date of commencement and drawal of groundwater	location of each well or other means of withdrawal  Developed spring located in Lot 4, NWk NWk,  Section 6, T 18 N, R 5 R  completion of the construction of the well, wells, or other works for with-  menced August 2, 1955; Completion May 15, 1956
The date of commencement and drawal of groundwater	section 6, T 18 N, R 5 E  completion of the construction of the well, wells, or other works for with- nenced August 2, 1955; Completion May 15, 1956
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with- nenced August 2, 1955; Completion May 15, 1956
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with- nenced August 2, 1955; Completion May 15, 1956  type, size and depth of each well or the general specifications of any of groundwater 6" Concrete Tank, 751 x 121 x 61
The date of commencement and drawal of groundwater	section 6, T 18 N, R 5 E  completion of the construction of the well, wells, or other works for with- nenced August 2, 1955; Completion May 15, 1956  O' to 6!  type, size and depth of each well or the general specifications of any of groundwater 6" Concrete Tank, 75 x 12 x 6", covered with 3' of earth.
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for withmenced August 2, 1955; Completion May 15, 1956  type, size and depth of each well or the general specifications of any of groundwater 6" Concrete Tank, 75 x 12 x 61
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with tenced August 2, 1955; Completion May 15, 1956  10 to 6!  1 type, size and depth of each well or the general specifications of any of groundwater 6! Concrete Tank, 75 x 12 x 6.  1 covered with 3 of earth.  1 din the drilling of each well if available 0 - 6! loose sandstone of the massive sandstone, very fine to medium examples.

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. 1047

ATE OF MONTANA, county of Cascade.

I benchy certify that the within in-ument was filed in this office in JAN 2 - 1962

3:00 c'clock

J. L. LENNON
County Clerk and Recorder.

P. C. H. L. Deputy.

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Approved Stock Torn-	State Publishing C	lo., Helena, Mont	ana42234

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CONTRACTOR.	
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T 18 N R 5 E

County Cascade

DUPLICATE

#### STATE OF MONTANA

#### ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEE?

(Name of Appropriate	
County of Cascada	State of Montana
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
X	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been November 1, 1955,
	continuous
	4. The amount of groundwater claimed (in miner's inches or gallone per minute)55 gallone per minute
V 1/NW Sec. 6 TI 8 N. R. 5 E	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there Incidental law irrigation for the Town of Stocketty Montana. Owner - Robert T. Klass
ndicate point of appropriation and place of use, if possible. Each	
pall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loc
	tion of each well or other means of withdrawal
	Developed spring located in Lot 4, NW2 NW Section 6, T.18 N. R.5 E
	·
The date of commencement and of drawal of groundwater	completion of the construction of the well, wells, or other works for wit
drawal of groundwater. No well	ll, natural apring
The date of commencement and odrawal of groundwater	ll, natural apring
drawal of groundwater	ll, natural apring
drawal of groundwater	to 61
drawal of groundwater	to 61

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...This ... is ... second ... source ... of ... demostic ... water for the Town of Stockett, Montana.

10. The estimated amount of groundwater withdrawn each year.....29,000,000 gallons per year.....

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

Signature of Owner Robert T. Klasser

Date December ..... 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. 28554

4569

STATE OF MONTANA.

I hereby certify that the within inalmoment was filed in this office on

DEC 3 1 1968

orelect M.

Grand Cook and Recorder

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le No		T 18N. R 5-E
UPLICATE		County. And The County
Declarati	STATE OF MONTANA STRATOR OF GROUNDWATER COI OFFICE OF STATE ENGINEER on of Vested Groundwater Rig Chapter 237, Montana Session Laws, 19	DECETTE
A Fact Dalama	Stockett	STATE ENGINEER
(Name of Appropriator)		
NW 87 18N 5E	3. Date or approximate date of ear tinuous the use has been or and continuous every  4. The amount of groundwater claim per minute) 10 gallons  5. If used for irrigation, give the lands to which water has been 10 acres of the attach	rliest beneficial use; and how con- n or about Dec. 1, 1961, since and in the future imed (in miner's inches or gallons per minute  e acreage and description of the applied and name of the owner of iconton land situated had survey marked Exhibit
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such location of each well or other n	means of withdrawal
The depth of water table	out which hy this reference	is made a part hereof

10. The estimated amount of groundwater withdrawn each year

11. The log of formations encountered in the drilling of each well if available title check nereto and by this reference made a part hereof as though set

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 ana Non & blena

Date Flanch 30, 1162

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.

225

STONE AN COR
SEE

317.33

ANST

752.40

I, William J. Purvis, Professional Engineer and Land Surveyor. Montana Lic rase No. 466 ES do hereby certify that under my direction and supervision survey was made of a tract of land lying in the Wy NW Section 7 T 18 N, R SE, M.P.M., Coscade County, Montana, more particularly described as follows:

The point of beginning being a stone monument the NW corner of said Section 7, 118N, R.5E, M.P.M. Cascade County, Montana; proceed thence East 377.33 feet to a point said point being the center line of a County Road; thence 5.0° 48' E.342.0 feet along the center line of said County Road to a point; thence 5.7° 30' E. 1097.0 feet along the center line of said County Road to a point; thence 5.25° 20' E. 478.0 feet along the center line of said County Koad to a point; thence South 52.0 feet along the center line of said County Road to a point; thence South 52.0 feet along the center line of said County Road to a point; thence 14.0° 42' E. 1913.74 feet to a stime monument the point of beginning less a strip 30 feet wide along the West time of time stane monument the point of beginning less a strip 30 feet wide along the West time of time center line of said County Road. Containing in all 17.31 acres more or less

William J. Purville
Montana License 11, 466 Es

March 10, 1959

Augusta Morrana Long 11 1921

Linear Lond Laborat

Labeltt

Morrana

IN ACCOUNT WITH

#### WHITAKER WELL DRILLING

P. O. Box 345 -:- Phone LOgan 2-3291
AUGUSTA, MONTANA

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LOG OF WELL

(LAND DESCRIPTION)

Time NW Car. Lec. 7

T 18N1 R 5 E

0-1' topesel.
1'-5' hard sandstance
5'-28' selty Clay
28'-35' seft sandstance Wheater
35'-41 coarse and a gravel
Respections from 38' to 41'
Itetted in easing by tooch.
Boiled 30-min. 10 9 P.M.
it gump 36' from ground livel.

#3070

STATE OF MONTANA. } ... I hereby certify that the within in-strument was filed in this office on J. L. LENNON
County Clerk and Recorder.

T	R	
County		

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

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DECLARATION OF VESTED GROUNDWATER RIGHTS ALL LIVERY (Under Chapter 237, Montana Session Laws, 1961)

- 1. JOANN SHIRLEY of 2720 Broderick, San Francisco, California, but with property in Cascade County, Montana, has appropriated, and her predecessors in interest appropriated, groundwater according to Montana laws in effect prior to January 1, 1962, as follows: Lot 4 of Section 7, and that part of Lot 3 and the E2SW1 of Section 7, lying west of the county road as now established and existing over and across said premises, all in Township 18 North, Range 5 East, M.M.
- 2. The beneficial use on which the claim is based is use for watering livestock.
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been since on and before the summer of 1911, and use has been continuous since.
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) about 30 gallons per minute.
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof water has been used for watering livestock during the whole of said period of time since 1911 and prior thereto.
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal water arises from flowing springs arising at various places on said premises, and the flow thereof is used for watering livestock.
- 7. The date of commencement and completion of the construction of the well, welks or other works for withdrawal of groundwater water flows from flowing springs, no wells or other works.
  - 8. The depth of the water table from 6 to 60 feet.
- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater water flows from flowing springs, no well involved.
- 10. The estimated amount of groundwater withdrawn each year 93,000,000 gallons a year.
- 11. The log of formations encountered in the drilling of each well if available no logs available on well drilled.
- 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 no other information presently available.

Date December 37 1963.

STATE OF CALIFORNIA

STATE ENGINEER

County of San Francisco

JOANN SHIRLEY, being duly sworn, deposes and says:

That she is of lawful age and successor of the appropriator and the claimant of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name is subscribed thereto as the appropriator and claimant, and that she knows the contents of said foregoing notice and the matters and things therein stated are true.

SUBSCRIBED and SWORN to before me this 17th day of December,

1963.

(Notarial Seal)

Notary Public for the State of California, Residing at San Francisco, California My commission expires: 100-13,1965

RICHARD STEVENS

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3W 3		Approved Stock Form-State Publishing Co., Helena, Montana-42262
File No		T
DUPLICATE		County
		STATE OF MONTANA  CRATOR OF GROUNDWATER CODE  ICE OF STATE ENGINEER  JAN 9 1964
Notice of	Completi	on of Groundwater Appropriation Without Well
	(Under Cha	pter 237 Montana Session Laws, 1961)
W Z	F.	Date of Appropriation of Groundwater  Alli Almyra Takala Owner
Indicate point of and place of use, if		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
		matte Addison Lakaka
		Signature of Owner alli alingra Take

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

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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.

CLERK AND RECORDER
CASCADE COUNTY MONTANA
HERBEY CERTIFY THAT THE WITHIN
INSTRUMENT WAS FILED FOR RECORD
IN THIS OFFICE OF C 3 1 1963

AT JOSEPH AL BOCOMENT

J. L. LENNON

CLERY AND DESCRIPTION

BY

See annual #			
ow ₃	Approved Stock Form—State Pul	blishinz Co., Hele	na, Montana 42262
File No		T18N	R.5E
DUPLICATE		County	Cascade
ADMINI OI	STATE OF MONTANA STRATCR OF GROUNDWATER FICE OF STATE ENGINEER	CODE D	JANC 1964
Notice of Comple	tion of Groundwater Without Well	Approp	priation
(Under Cl	hapter 237 Montana Session Laws	, 1961)	

	Date of Appropriation of Groundwater October 1949  Matt William Takala  Owner Aili Almyra Takala AddresStockett, Montana
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "at by sub-irrigation and other natural processes". Include depth to
	water when applicable. Natural Spring
	***************************************
V	r
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<u> </u>	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	Source of water originates on this location.
	Signature of Owner Whi almyra Takal
	Data Macambay 31, 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.

CLERK AND RECORDER

CALCADE COUNTY, MONTANA
I HIRRORY CENTURY YHAT THE WITHIN
INSTRUMENT WAS FILED FOR RECORD
IN THIS DEFICE ON

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AND BULY ALCORDED AS DOCUMENT

J. L. LENNON
CLERRAND RECORDER

TO COMPARE

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File	No

T. 19 R S E
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DUPLICATE

County CASCADE

#### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 9 1964

Notice of Completion of Groundwater Appropriation Without Well ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater
Owner Don L. Jahnson Address SAM Countes
Contractor (if any)
Address of Contractor
Date Started Date Completed
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
water when applicable
NATURAL SPRING Flow
Unable To Ditennia Digita
E
Quantity of water developed and used with explanation of meth-
od used to measure or estimate such amount. If use is intermit-
tent estimate approximate lengths of periods of use
NATURAL SPAINS FLOW
un asia to Determina
Signature of Owner Otto L Johnson I Los Land
Date Dec 26,1963

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.

STATE OF MONTANA, }ss. County of Cascade.

I hereby certify that the within instrument was filed in this office on DEC 3 1 1963

J. L. LENNON

County Cleffa and Recorder.

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

3.	Date or approximate date of earliest beneficial use; and l. w continuous the use has been.  1907
ļ.	The amount of groundwater claimed (in miner's inches or gallons per minute)
<b>.</b>	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof
5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof used for irrigation of garden and learn in area adjacety well on land sened by appropriators.

The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1907 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawsl of groundwater .... Well has 6 casing, is 90 deep and water is within 19 of the surface of the ground. 11. The log of formations encountered in the drilling of each well if available. The state of the s 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 and the second s

Signature of Owner Edixle m milesy

Date December 27, 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. 28025

c/040

STATE OF MONTANA, }ss. County of Coscade.

From y certify that the within in-

ot /2:/3 o'clock N

J. L. LENNON
County Clerk and Recorder.

Okec.

By Utxe. Deputy.

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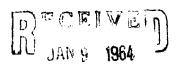
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T. 18. N. ..... 7. E.

County.....Cascade.....

DUPLICATE

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



## Notice of Completion of Groundwater Appropriation VIII ER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater
		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
	<b></b>	water when applicable By sub-irrigation and other natural
		processes:
	5013	7
W		
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	<u> </u>	estimate approximate lengths of periods of use. 10. gallons. per.
NI	Indicate point of appropriation and place of use, if possible.	ninute, and the springs flow throughout theyear
		Vndl & Pehro
		Signature of Owner Sadie H Lipas
		Date. 30, 1963,

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

Three copies of this notice are to be filed with the County Clerk and Recorder of the 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.

4153

STATE OF MONTANA, ss. County of Cascade.

I hereby certify that the within instrument was filed in this office on DEC 30 1963

J. L. LENNON
County Clerk and Recorder.

G₩	4

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

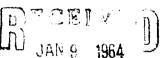
T 18 N R 5 E

DUPLICATE

File No.

County.....Cascade

ADMINISTRATOR OF GROUNDWATER CODE AND JAN 9 1964 STATE OF MONTANA



### Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)  County of Cascade State of Ave appropriated groundws according to the Montana laws in effect pr  2. The beneficial use on which the consumption of the use has been many years ago but described and store	claim is based.  claim is based.  cliest beneficial use; and how contate unknown to this claimed (in miner's inches or general flowing, no idea of an
2. The beneficial use on which the consended use and store and sto	claim is based  ck water  cliest beneficial use; and how contact unknown to this claimed (in miner's inches or general flowing, no idea of an
2. The beneficial use on which the chousehold use and stored and stored and stored and stored are substantially all water to which water has been applied.	ck water  liest beneficial use; and how contact unknown to this claimed (in miner's inches or general flowing, no idea of an
3. Date or approximate date of ear ous the use has been many years ago but d  4. The amount of groundwater cl per minute) substantially all wate  5. If used for irrigation, give the to which water has been applied.	ck water  liest beneficial use; and how contact unknown to this claimed (in miner's inches or general flowing, no idea of an
3. Date or approximate date of ear ous the use has been many years ago but d  4. The amount of groundwater cl per minute) substantially all wate  5. If used for irrigation, give the to which water has been applied.	eliest beneficial use; and how contacte unknown to this claimed (in miner's inches or gover flowing, no idea of an
ous the use has been many years ago but d  4. The amount of groundwater el per minute) substantially all wate  5. If used for irrigation, give the to which water has been appli	ate unknown to this claimed (in miner's inches or g
4. The amount of groundwater cl per minute) substantially all wate  5. If used for irrigation, give the to which water has been appli	ate unknown to this claimed (in miner's inches or g
4. The amount of groundwater element per minute)  substantially all wate  5. If used for irrigation, give the to which water has been applied.	aimed (in miner's inches or g
4. The amount of groundwater cl per minute) substantially all wate  5. If used for irrigation, give the to which water has been appli	aimed (in miner's inches or g
per minute)  substantially all wate  5. If used for irrigation, give the to which water has been applied.	r flowing, no idea of an
5. If used for irrigation, give the to which water has been applied.	r flowing, no idea of an
5. If used for irrigation, give the to which water has been appli	<b>3</b> *
s to which water has been appl	
s to which water has been appl	acreage and description of the
transita vlatelharrai	ied and name of the owner th
	lands.and.garden.plot
2.70	
dicate point of appropriation ad place of use, if possible. Each	•
nall square represents 10 acres.  6. The means of withdrawing such	
tion of each well or other means	
pump-and-piping-to-he	
3. The depth of water table	below-the-ground-level-
). So far as it may be available, the type, size and depth of each well or the	he general specifications of any
works for the withdrawal of groundwater.  Specifications of well unknown;	
off pump	12 Inch Pipe Carrenty
). The estimated amount of groundwater withdrawn each yearprobablys	everal tens of thousands
. The log of formations encountered in the drilling of each well if available.	allons/
The log of Termitoria encountered in the driving of tach well if available.	None available
, '	
2. Such other information of a similar nature as may be useful in carrying	out the policy of this net, incl
2. Such other information of a similar nature as may be useful in carrying	out the policy of this act, incl
	out the policy of this act, incl
2. Such other information of a similar nature as may be useful in carrying reference to book and page of any county record	
2. Such other information of a similar nature as may be useful in carrying reference to book and page of any county record	out the policy of this act, included Galucia L. Cronin

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. 28295

4306

STATE OF MONTANA, }ss. County of Cascade.

I hereby certify that the within instrument was filed in this office on

DECATO

Date

Date

JOY O'clock M.

J. L. LENNON

County Clerk and Recorder.

File No.

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Co	unty	7		

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

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ПП	JAN	0	1964	المرية

DECLARATION OF VESTED GROUNDWATER RIGHTS TALE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

- 1. JOANN SHIRLEY of 2720 Broderick, San Francisco, California, but with property in Cascade County, Montana, has appropriated, and her predecessors in interest appropriated, groundwater according to Montana laws in effect prior to January 1, 1962, as follows: Lot 4, Section 7, and that part of Lot 3 and the E38% of Section 7 lying west of the county road as now established and existing over and across said premises, all in Township 18 North, Range 5 East, M.M., and that part of Lot 1, Section 18, Township 18 North, Range 5 East, M.M., described by metes and bounds as follows: Beginning at the Northwest Corner of said Section 18, thence North 89°42' East 566.4 feet, thence South 41°18' West 127 feet, thence South 88°39' West 145 feet, thence South 03°38' West 478 feet, thence South 47°46' West 415 feet, more or less, to the West line of said Section 18, thence North along said West line to the point of beginning; all in Township 18 North, Range 4 East, M.M.
- 2. The beneficial use on which the claim is based is use for household purposes and for garden, trees, yard and flowers.
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been since on and before the summer of 1911, and use has been continuous since.
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) about 50 gallons per minute.
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof water has been applied for irrigation of garden, lawn and flowers on land above described during the whole of said period of time since 1911 and prior thereto.
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal well is on land described and is a flowing well that is pumped at times from a concrete basin that was sunk 6 feet into a flowing well and water is pumped therefrom to the adjacent house and used for household purposes.
- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater flowing well was used on and prior to 1911 and concrete basin built by digging approximately 6 feet deep into the flowing well and installing a concrete basin and pumping water therefrom into the house, water also used for irrigation.
  - 8. The depth of the water table from 6 to 60 feet.
- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater water pumped from concrete basin in flowing well to use for household uses and purposes.
- 10. The estimated amount of groundwater withdrawn each year -total flow of groundwater each year is approximately 26,000,000 gallons.

B105

11. The log of formations encountered in the drilling of each well if available - no logs available no well drilled spring dug out about 6 feet deep and lined with concrete basin over which there has been a cover placed, and water is pumped from basin to house, and water flows from basin and is used for garden, flowers and trees.

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 - do not have any additional information.

Date December 27

STATE OF CALIFORNIA

: ss.

County of San Francisco

JOANN SHIRLEY, being duly sworn, deposes and says:

That she is of lawful age and successor of the appropriator and the claimant of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name is subscribed thereto as the appropriator and claimant, and that she knows the contents of said foregoing notice and the matters and things therein stated are true.

SUBSCRIBED and SWORN to before me this 27th day of December,

1963.

(Notarial Seal)

Notary Public for the State of California, Residing at Sun Francisco, California

My commission expires: 716-V- 13, 1965

RICHARD STEVENS

HOTAL FOLLOW, STATE OF CALLORNIA

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ile No		T/8 R5E
UPLICATE		County Cascade
	STATE OF MONTANA	
•	estrator of groundwater code of fice of state engineer of Vested Groundwater	D NOV 18 1963
	Chapter 237, Montana Session Laws, 1961	Riginia
Joseph H. Kornowsk	y of Startheth (Address) M.	<i>+</i>
(Name of Appropriator)	(Address) M	(Town)
have appropriated groundwater acco	ording to the Montana laws in effect pr	ior to January 1, 1962. as follows:
Sec. 7. 18 R5 E.  Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such location of each well or other means	med (in miner's inches or gallons and name of the orner thereof
drawal of groundwater	npletion of the construction of the well	, wells, of white with for white
8. The depth of water table22		
9. So far as it may be available, the	type, size and depth of each well or the	general specifications of any other
4445	>=====================================	

Signature of Owner Joseph Transousky

Date Nov 4- 1963

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

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

located.

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

STATE OF MONTANA, County of Caroade.

I hereby certify that the within instrument was filed in this office on NOV 1 5 1963

J. L. LENNON
County Clerk and Recorder.

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3	A.	Approved Stock Form-State	Publishing Co., Helenr., Monta	41037
File No			T	***************************************
DUPLICATE	e e e e e e e e e e e e e e e e e e e	Join MAR 2	County	
	ADMINISTR.	STATE OF MONTANA EN ATOR OF GROUNDWATE SE OF STATE ENGINEER	IGINEER  B CODE DE D  DE C	27 1963
Noti	ce of Completion	n of Groundwate Without Well	r Appoppijat	ion whiteR
	(Under Chapte	er 237 Montana Session Lav	ws. 1961)	

Date of Appropriation of Groundwater Prior to 1910 Owner Edna I. Dennis Address 1203 Washington Wenstchee, Washington Contractor (if any) ... None Address of Contractor None Date Started...... Date Completed..... Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Matural springs 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...... 500 50 1/4 Sec. 19 T. 18 R. J. E Quantity depends upon the year: less in Indicate point of appropriation and place of use, if possible. drought - more in wet years. Used year around. Signature of Owner..... Date Themand the Life L. 26.3

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.

3687

STATE OF MONTANA, County of Cascada,

I hereby certify that the within instrument was filed in this office on DEC 23 1963.

at o'clock In.

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Approved Stock	Form-State	Publishing Co.,	Heiena.	Montana42234

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File	No	

T.18 N. R. 5 E.

DUPLICATE

County Cascade STATE OF MONTANA

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Law 1984)

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

State of Montana  ng to the Montana laws in effect prior to January 1. 1962, as follows  2. The beneficial use on which the claim is based  livestock water and sub-irrigation of adjacan  3. Date or approximate date of earliest beneficial use; and how consistency waters ago but date unknown to this claimant years ago but date unknown to this claimant.  4. The amount of groundwater claimed (in miner's inches or government)  substantially all water flowing, no idea of and  5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner to
2. The beneficial use on which the claim is based
3. Date or approximate date of earliest beneficial use; and how coous the use has been many years ago but date unknown to this claim the amount of groundwater claimed (in miner's inches or groundwater).  3. Date or approximate date of earliest beneficial use; and how coous the use has been many years ago but date unknown to this claim many ye
3. Date or approximate date of earliest beneficial use; and how coous the use has been many years ago but date unknown to this claim the amount of groundwater claimed (in miner's inches or groundwater).  3. Date or approximate date of earliest beneficial use; and how coous the use has been many years ago but date unknown to this claim many ye
3. Date or approximate date of earliest beneficial use; and how co ous the use has been many years ago but date unknown to this claim to the amount of groundwater claimed (in miner's inches or government) aubstantially all water flowing, no idea of an 5. If used for irrigation, give the acreage and description of the
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4. The amount of groundwater claimed (in miner's inches or g per minute)  substantially all water flowing, no idea of an  5. If used for irrigation, give the acreage and description of the
4. The amount of groundwater claimed (in miner's inches or g per minute)
per minute)  substantially all water flowing, no idea of an  f. If used for irrigation, give the acreage and description of the
5. If used for irrigation, give the acreage and description of the
5. If used for irrigation, give the acreage and description of the
as noted above
6. The means of withdrawing such water from the ground and the
piped.with.15 inch pipe to stock water tauka
in immediate vicinity
applicable
ype, size and depth of each well or the general specifications of any ter Not applicable
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r withdrawn each yearunable to estimate, substantially
the drilling of each well if available water flowing/
Not applicable
• •
nature as may be useful in carrying out the policy of this act, inc
inty recordNothing further
inty record Nothing further
Signature of Owner Patricia I., Cronin

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

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

STATE OF MONTANA. 1... County of County.

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County of Leaves

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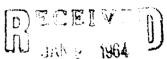
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GW 4	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No.	T18.NR5.E
DUPLICATE	County Cascade

STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



			Vested Groundwater Rights er 237, Montana Session Laws, 1961) STATE ENGINEER
1 Patr	ricia I. Cronin an	d Lilly Ale	aker of 3411 7th Avenue South Great Falls
	(Name of App	ropriator)	$(Address) \qquad \qquad (Town)$
County have a	of	er according	State of Montana 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 and sub-irrigation of adjacent lan
1		3.	Date or approximate date of earliest beneficial use; and how continu-
W		E	many years ago but date unknown to this claimant
	*	4.	The amount of groundwater claimed (in miner's inches or gallons
			per minute)substantially all water flowing, no idea of amount
	s 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 thereoi as noted above
E4	Sec. 21. T. 18NR51	ŧ	
Indicate	point of appropriation	1	
and place small squ	of use, if possible. Each	1 . 6	. The means of withdrawing such water from the ground and the loca
			tion of each well or other means of withdrawal
7. The	date of commencement	and complet	ion of the construction of the well, wells, or other works for with
draw	al of groundwater		
********	***************************************	• •	icable
8. The d	lepth of water table	Not appl	icable
9. So fa	ar as it may be availal		size and depth of each well or the general specifications of any other
*ork	s for the withdrawal of	groundwater	
*******	***************************************		i applicable
		******************	
•	***************************************	******************	unable to estimate,
10. The	estimated amount of gr	oundwater wi	thdrawn each year substantially all water flowing
11. The l	log of formations encoun	itered in the	drilling of each well if available Not applicable
*****			
2. Such	ence to book and page o	f any county	re as may be useful in carrying out the policy of thic act, including record
********	***************************************	·····	
			<b>G-</b> (C)
			Signature of Owner Patricia & Cronin
	:		Data Data
			DateDecember 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.

4304

STATE OF MONTANA, }ES.

I hereby certify that the within in-strument was filed in this office on ULC 33

J76352 at 10:45 o'dock Q. M.

I. L. LENNON
County Clerk and Recorder.

Deputy.

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GW	4.	

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

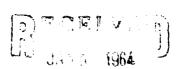
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DUPLICATE

T 18 N R 5 E

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



County....Cascade

Declaration of Vested Groundwater Rights

		Fronin and Lilly me of Appropriator)		(Address) State of Montana	(Town)
h	ave appropriated	groundwater second	ing to th	e Montana laws in effect prior to January	1, 1962, as follows:
	и				
				beneficial use on which the claim is based	
- 1			<b>LL</b>	vestock water and sub-irrigation of	oi-agjacent-lang-
				e or approximate date of earliest beneficial u	•
w		r		any years ago but date unknown to	
			4. The	e amount of groundwater claimed (in mine	r's inches or gallons
ŀ			-	minute)	
1.			· <del>(2</del> )	ibstantially all water flowing, no i	dea of amount
L	s	X	to	used for irrigation, give the acreage and des which water has been applied and name of	of the owner thereof
-1	41/ 0. 01 0		- 8:8	noted above	
•	14 Sec. 21. T		*****	***************************************	
and	place of use, if po	ossible. Each	e ml		
#IJ1.8	di square represer	its 10 acres.	tion	e means of withdrawing such water from the of each well or other means of withdrawal tch-to-small-reservoir	
7.	drawal of groun	dwaterNot appl	lcable	f the construction of the well, wells, or ot	
8.					
		••			
9.	works for the wit	thdrawal of groundwa	eter N	and depth of each well or the general specifict applicable	
	***************************************				
10	mb. assistad as	unint of manufactual	e with June	name and were seen to	
				wn each year Unable to estimate, eul water flowing/	
11.	The log of forms			ng of each well if available	
		No	t applie	able	
	Charles and the San San San				
12.	reference to book	mation of a similar is and page of any con	nature as inty reco	may be useful in earrying out the policy of the Mothing further	or this set, including
			************	Nothing further	******
			***********	Co- Patricia	L Cani.
		**		Signature of Owner Patricle 1.	ronin
				The same	mber 30, 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.

STATE OF MONTANA, }ss.

County of Cascade.

I hereby county that the well in the foreignment man Land have a color to the control of the cont Consider the Constant of the C

File No.	ن الا	Applitive	d Stock Form-	-State Publishin	ng Co., Helena.	Montana—384	196
DUPLICATE	The state of the s	ADMINI		OF MONI		RAC.	la
5 Shale & Sand & Sand & State	Gentonete Owner Driffer L( Water) Date of	Notice of Appropriate Conduction	Comploriation papter 237, Lead popriation of	Montana S  Montana S  Addres  Groundwa  Date C  Equipm	of Groupeans of Gession Law	Well (s, 1961)  Of M  M	enter most
65 lalasi steepelle	Water  Water  Strata Show	lea)  Use: Domestic Industrial dicate on the dicate with in dril depth at which was strata and height	liagram the ling, such a vater is enc	other inicipal [] rainage [] e character is soil, clay, ountered, t	Other Stock and thick shale, grav hickness an	ness of th	r sand, etc.
and the second s	Size of Drilled Hole	Size and Weight of Caving  7, Q, D  1, 7, Lt	Front (Feet)	For (Feet)	Kind Size	ERFORATION From (Feet)	To (Peet)
Indicate location place of use, if small square repr	T/B R5/2 of well and possible. Each	other	for Flowing evel	flowing we Long cementing, see of grountinent inferused for in	et at. 2.0 cli th of Test. packers, to	gal.  ype of sh not at we including	per minute.  utoff, loca- ll, and any number of
Show exact depth of	f bottom.				's License :		leh

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.

#3217

County of Cascade

Theory contry that the within inthe amount was filed in this office on

DEC 19 1962

DEC 19 1962

L. LEVINON

County Clerk and Recorder.

By

Deputy.

File No.....

Approved Stock Porni-State Publishing Co., Helena, Montana-41337

DUPLICATE

County Cascade

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JANS 1964

## Notice of Completion of Groundwater Appropriation without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1942
	Date of Appropriation of Groundwater 1942 Owner Roy & Selis Mont.
	Contractor (if any)
	Address of Contractor
	Date Started 1945 Date Completed 1945
N I I I I I	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth, to water when applicable.
	Spring
,	
	£
	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 level year
1/4 Sec 25 T/ON R SE	round. Ram below spring
Indicate point of appropriation	***************************************
and place of use, if possible.	Estimate going would flow
	600 gal. of water per hour.
	Signature of Owner Oy & Messon
	Signature of Owner Coy & Melson Date 18/30/63

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

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.

4055

STATE OF MONTANA, }88.

I hereby certify that the within instrument was flood in this office on DEC-3-0 1988

J. L. LENNON
County Clerk and Recorder.

w	

Approved Stock Form-State Publishing Co., Helena, Montana-	42262

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3	

File No.....

T. 18 N.R. 5 E.

DUPLICATE

County Cascade

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

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater59 years
	Fildred M. Krebs
	Owner. Bay. L. Krebs and Address. Belt, Mentans
	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
اعنعلا	
ľ	***************************************
	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 use1912
Indicate point of appropriation	minute; spring flows throughout the year.
and place of use, if possible.	
	Signature of Owner Mildred M. Kreh
	Date December 27, 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.

4154

STATE OF MONTANA, }ss. County of Cascade.

I hereby certify that the within in-aircment was filed in this office on

DEC 3 0 1963

Date

O'clock

J. L. LENNON

County Clerk and Recorder.

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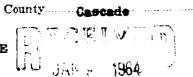
Approved Stock Form-St	ate Publishing	Co., Helena.	Montana-42234	e day

File No.

T....18 N. R. 5 Z.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



#### Declaration of Vested Groundwater Rights ENGINEER

Eay L. Irabs and Mildred N. Erebs  (Name of Appropriator)  (Address)  (Town)  State of Mortans laws in effect prior to January 1, 1962, as follows:  2. The beneficial use on which the claim is based Househald use, watering stock and irrigation of lawn and yards.  3. Date or approximate date of earliest beneficial use, and how continuous the use has been Earliest use 1926 and has been use continuously since.  4. The amount of groundwater claimed (in miner's inches or gallous per minute).  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof the well want by appropriators.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof the well want by appropriators.  6. The means of withdrewing such water from the ground and the location of each well or other means of withdrawal well-has-in-in-in-in-in-in-in-in-in-in-in-in-in-	Ray L. Krebs and Mildred	4. Krebs	, of Belt
2. The beneficial use on which the claim is based. Household use, watering stock and irrigation of larm and yard.  3. Date or approximate date of earliest beneficial use, and how continuous the use has been garliest use 1926 and has been use continuously since.  4. The amount of groundwater claimed (in miner's inches or gallous per minute). 25 gallous per minute.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof use if possible. Each square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of use hell or other means of withdrawal well has in the land will have in the land will have in the land of groundwater in 1926.  The date of commencement and completion of the construction of the well, wells, or other works for with drawel of groundwater in 1926.  The depth of water table. Well is 181 deep and water is within 32 of surface of grounds.  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 gallous per year.  The estimated amount of groundwater withdrawn each year 200,000 gallous per year.  The log of formations encountered in the drilling of each well it available het 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 eag county record.	(Name of Appropria	tor)	(Address) (Town)
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3. Date or approximate date of earliest beneficial use; and how continuous the use has been garliest use 1926 and has been use continuously since.  4. The amount of groundwater claimed (in miner's inches or gallous per minute). 25 gallous per minute.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereon Used for irrigation of agreen and laws in land adject to wall writer has been applied and name of the owner thereon Used for irrigation of agreen and laws in land adject to wall writer has been applied and name of the owner thereon Used for irrigation give the acreage and description of the land to which water has been applied and name of the owner thereon Used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereon Used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereon Used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereon Used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereon Used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereon Used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereon Used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereon Used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereon Used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereon Used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereon Used for irrigation,	N		
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Date. December 27, 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.

STATE OF MONTANA, but County of Cascade.

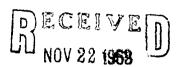
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File No	T18R. 5.5
DUPLICATE	County

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



### Notice of Completion of Groundwater Appropriation William Welli GINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1948 John Tesinsky & Owner Theresa Casinsky Address tockett. Ont.  Contractor (if any) One
	Address of Contractor
	Date StartedDate Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Drings creek from runoff
	and aprings.
Cty, No.4	3
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	Oproximately five gallons a minute estimated
and place or any a grand	by observing ramoff. The use is continuous.
	Signature of Owner John Jesinsky  Date Nov. 18, 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.

#3476

STATE OF MONTANA, SS. County of Cascade.

I hereby certify that the within instrument was filed in this office on WW 1 3 1983

J. L. LENNON
County Clerk and Recorder.
Deputy.

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DUPLICATE

County Cascade

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

1.	Patricia 1. Cronin and Lilly	Alsaker of 3411 7th Avenue South Great Falls
	(Name of Appropriator)	(Address) (Town)
C h	ave appropriated groundwater accord	State of Montana laws in effect prior to January 1, 1962, as follows:
Γ.	N	2. The beneficial use on which the claim is based
-		3. Date or approximate date of earliest beneficial use; and how continuous the use has been
•	F	many years ago but date unknown to this claimant
		4. The amount of groundwater claimed (in miner's inches or gallon per minute)
-  -		substantially all-water flowing, no idea of amount
L		5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
	E Sec. 28 T18 NR. 5 .E	an mode above
Indi	icate point of appropriation place of use, if possible. Each	
ma	li 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
		and the second s
		surface spring into reservoir
7.		npletion of the construction of the well, wells, or other works for with
	drawal of groundwater. Not app	npletion of the construction of the well, wells, or other works for with plicable  Not applicable
8.	The depth of water table.  So far as it may be available, the t	npletion of the construction of the well, wells, or other works for with  plicable  Not applicable  type, size and depth of each well or the general specifications of any other
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

STATE OF MONTANA, County of Cascade.

I hereby certify that the series strument was filed in the pate

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10	<b>1</b>		Owner	Knaup Brot	hers	Addres	sGtock	et. Hor	itana
			Driller	Patrick J.		Addres	sCreat	Falls,	Mont.
15	5AND Stone		Date of	Notice of Appro	priation of	Groundwa	ter10	-21-63	
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- - - - - - - - - - - - -	Rock  T  Genuel  Water	411' X	Strata n Show do bearing  Show of Dresed Hole  RAX 8 10 . 0.	dicate on the depth at which we strata and height of Casing  Size and weight of Casing  500 0.0.  6-5/8" I.  17. used seamless Suang J-5  atic Water Level out-in Pressure in pressure in the strate i	iagram the ing, such a ater is ence that to which recent to which recent to the ingression of the ingr	c character s soil, clay, ountered, t water rise (Feet)  33 '  wwing Well	and thick, shale, grahickness ares in the w	rness of the vel, rock of the vel, rock of the vel of t	r sand, etcer of water  NS  To (Feet)  per minute
- - - - - - - - - - - - - -	Rock  T  Genuel  Water	411' X	Strata n Show do bearing  Show of Dresed Hole  \$2.70 .0.	dicate on the depth at which we strata and height of Cadage  Size and weight of Cadage  5.7 Used Seamless Suang J-5  atic Water Level ut-in Pressure framping Water Level scharge in gal.	iagram the ing, such a ater is ence that to which rest (Feet)  for non-fic or Flowing evel	c character s soil, clay, puntered, t water rise (Feet)  33 '  Well	and thick, shale, grahickness ares in the w	rness of the vel, rock of the vel, rock of the vel.  PERFORATION  Pross (Fost)  Clow G.	r sand, etcer of water  NS  To (Feet)  per minute
- - - - - - - - - - - - - -	Rock  GRAVE  GRAVE  WATER  Red shale	411' X	Strata n Show do bearing  Slan of Defined Hole  State Strata Strata Strata Show do Defined Hole  State Strata Show do Defined Hole  Hole  State Show do Defined Hole  Hole  State Show do Defined Hole  Hole	dicate on the detect with in drill epth at which we strata and height and weight of Casing.  Size and Weight of Casing.  571 0.0. 6-5/\$" I 177 used seamless Suang J-5  atic Water Level ut-in Pressure in mping Water Level scharge in gal. 1	iagram the ing, such a ater is ence that to which received to the ingreen of the	characters soil, clay, ountered, to water rise (Feet)  33 '  Well	and thick, shale, grahickness ares in the warmer in the wa	rness of the vel, rock of the vel, rock of the vel.  PERFORATION  From (Foot)  Clow G.	r sand, etcer of water  NS  To (Feet)  per minute
- - - - - - - - - - - - - -	Rock  GRAVE  GRAVE  WATER  Red shale	411' X	Strata n Show do bearing  Slan of Defined Hole  State Strata Strata Strata Show do Defined Hole  State Strata Show do Defined Hole  Hole  State Show do Defined Hole  Hole  State Show do Defined Hole  Hole	dicate on the detect with in drill epth at which we strata and height and height of Cadag.  Size and Weight of Cadag.  500 0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	iagram the ing, such a ater is ence that to which received to the ing of the	characters soil, clay, ountered, to water rise water ri	and thick, shale, grahickness ares in the wares wares wares wares were wares war	PERFORATION  PLOW G.  gal.  2 House type of she not at we	r sand, etc. r of water  record (Feet)  L o feet  per minute  utoff, loca ill, and an
- - - - - - - - - - - - - -	Rock  GRAVE  GRAVE  WATER  Red shale	411' X	Strata n Show do bearing  Slan of Defined Hole  State Strata Strata Strata Show do Defined Hole  State Strata Show do Defined Hole  Hole  State Show do Defined Hole  Hole  State Show do Defined Hole  Hole	dicate on the depth at which we strata and height at which we strata and height at weight of Cashage  Size and Japane Jap	iagram the ing, such a ater is ence that to which from (Feet)  From (Feet)  or Flowing evel	characters soil, clay, ountered, to water rise water ri	kine street at 20 cell packers, indwater if ormation,	PERFORATION  PLOW G.  2 HOU:  type of sh not at we including	r sand, etcer of water  To (Feet)  per minute  utoff, locall, and any number of

Driller's Signature

deilled to a depth of 33 feet, at this

continued with 5-5/5" bit to total depth.

Driller's License Number 135

point red rock was encountered and 7"

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.

.....14..... Sec..29. T.18. R.5E.

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

Show exact depth of bottom.

#3438

STATE OF MONTANA, }ss. County of Cascade.

I hereby certify that the within in-strument was filed in this office on

NOV 2 7 1963 J. V. LENNON
County Clerk and Recorder.

File No.

DUPLICATE

T.18 RSE County Cascade

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

#### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

have appropriated groundwater account	State of Mo.N.L. Q. (Town)  State of Mo.N.L. Q. Q.  rding to the Montana laws in effect prior to January 1, 1962, as follows:  2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 80 years
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
12-18-55 14-17 <sub>Sec.</sub> -5-5 <sub>T</sub> R.	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
licate point of appropriation I place of use, it 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.
	ha is to be
	Mutors
	completion of the construction of the well, wells, or other works for with-
	·
drawal of groundwater	completion of the construction of the well, wells, or other works for with-
The depth of water table 50	completion of the construction of the well, wells, or other works for with-
The depth of water table 50.  So far as it may be available, the	type, size and depth of each well or the general specifications of any other
The depth of water table	type, size and depth of each well or the general specifications of any other water
The depth of water table 50.  So far as it may be available, the works for the withdrawal of ground 3 Well.	type, size and depth of each well or the general specifications of any other
The depth of water table 50.  So far as it may be available, the works for the withdrawal of ground 3 Well.	type, size and depth of each well or the general specifications of any other water
The depth of water table 50.  So far as it may be available, the works for the withdrawal of ground 3. Well.	type, size and depth of each well or the general specifications of any other water
The depth of water table	type, size and depth of each well or the general specifications of any other water  Lo Feet  Wells, or other works for with- with type, size and depth of each well or the general specifications of any other  water withdrawn each year.  Not applied able
The depth of water table	type, size and depth of each well or the general specifications of any other water  Show and days are a days are withdrawn each year.  Note the drilling of each well if available
The depth of water table 50.  So far as it may be available, the works for the withdrawal of ground.  3 Well  The estimated amount of groundway.  The log of formations encountered	type, size and depth of each well or the general specifications of any other water  Lo Feet  Wells, or other works for with- with type, size and depth of each well or the general specifications of any other  water withdrawn each year.  Not applied able
The depth of water table 50.  So far as it may be available, the works for the withdrawal of ground.  3 Well  The estimated amount of groundway.  The log of formations encountered.	type, size and depth of each well or the general specifications of any other lwater  Lo Feet  the withdrawn each year  Not applicable  Not applicable
The depth of water table 50.  So far as it may be available, the works for the withdrawal of grounds.  The estimated amount of groundway.  The log of formations encountered.  Such other information of a similar eference to book and page of any	type, size and depth of each well or the general specifications of any other water  Show and dung  The withdrawn each year  Not a value of the well, wells, or other works for withdrawn each year  Not a value of the well, wells, or other works for withdrawn of any other withdrawn each well or the general specifications of any other withdrawn each year.
The depth of water table 50.  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundway.  The log of formations encountered.  Such other information of a similar eference to book and page of any	type, size and depth of each well or the general specifications of any other lwater  Solventy and depth of each well or the general specifications of any other lwater  Solventy and depth of each well or the general specifications of any other lwater  Solventy and depth of each well or the general specifications of any other lwater  Solventy and depth of each well or the general specifications of any other lwater  Solventy and depth of each well or the general specifications of any other lwater  Solventy and depth of each well or the general specifications of any other lwater withdrawn each year.  Solventy and depth of each well or the general specifications of any other lwater.  Solventy and depth of each well or the general specifications of any other lwater.
The depth of water table 50.  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundway.  The log of formations encountered.  Such other information of a similar reference to book and page of any	type, size and depth of each well or the general specifications of any other livater  Solvent Water  All All All All All All All All All Al

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

STATE OF MONTANA, \s. County of Cascade.

I hereby certify that the within instrument was filed in this office on

J. L. LENNON
County Clerk and Recorder.

Deputy.

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

- 42190

File No.....

DUPLICATE

T 18N R 5East

Cascade County.....

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECENT DEC 27 1963

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Prior to Jan 1, 1930  Date of Appropriation of Groundwater
Carl	Garake Stockett, Montana
	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. Spring, flowing into stock reserveir, used to water livestock
•	Thruout year.
v   F	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S S	estimate approximate lengths of periods of use
SW $_{1/2}$ NW $^{1}_{\mathrm{Sec.}}$ 30 $_{\mathrm{T}}$ 18N $_{\mathrm{R}}$ 5E	Measured by bucket and watch, flowing
Indicate point of appropriation and place of use, if possible.	ton (10) gallons per minute.
Southwest Quarter of Northwest Quarter (SW2 of NW2) of Section	
Thirty (30) Two 18North Range Five (5) East.	CARL GEREKE Signature of Owner.
	Date 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.

3731

STATE OF MONTANA, }es.
County of Cascade.
Thursby certify that the within instrument was filed in this office on
DEC 26 1983

9:01 o'clock A.M.

J. L. LENNON
County Clerk and Recorder.

Deputy.

G	u	

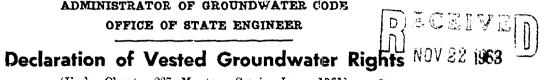
File No.....

DUPLICATE

Approved Stock Form-State Fublishing Co., Helean, Momana—41938
 T. 12 R S.
County Sassana

#### STATE OF MONTALA

### ADMINISTRATOR OF GROUNDWATER CODE



(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

1 John Theress . Resinsty	of	Stockett
(Name of Appropriator)	(Address)	(Town)
County of tiscade	State of lontane	***************************************
have appropriated groundwater according to the M	ontana laws in effect prior to	January 1, 1962, as follows:

	3 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Lat. 1/1 Sec. 32. 718. R.51. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

2.	The	beneficial	use o	on which	the	claim	is	based utoming
8	stoc	k, gar	g eur	واستهدائا.	יטרו.	د نالیمند. د	a.J	<u> </u>

- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been wirst well about 1910 and in continuous use. Le sand mall drilled in ... 1939 and in continuous and
- 4. The amount of groundwater claimed (in miner's inches or gallons \_\_\_\_\_\_\_\_inute\_\_\_\_\_\_\_inute\_\_\_\_\_\_
- 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 ... residence which is owned by the above ...named appropriators.
- 6. The means of withdrawing such water from the ground and the location of each well or other means of with wall wall by pump located with wall by pump located wal.....

	residence. Record well by namp an It. no. of much q
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 libst well-30 ftecond well-50 feat
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. That well-hand dug, h. Leet disseter, 35. Lect deep
10.	The estimated amount of groundwater withdrawn each yearContinuousss.
11.	The log of formations encountered in the drilling of each well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Signature of Owner John Tesinsky
	Signature of Owner John Tesinshy  Date Nov. 18, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the cou. 'y in which the well is

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