File No			
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T 20 N. R 5 E.

DUPLICATE

County Cascade

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

DECEIVED JANS 1964

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

WALTER MEHMKE,	MARGUERITE	HEHMKE,		
1. CARL MEHMKE an	d. MARTHA. E.	.KCHMKE	of	0
/Nama	of Annuannias	Aw1	1	A 2

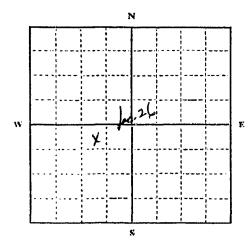
, Box 2083, ddress)

Greet Falls, (Town)

(Name of Appropriator)

State of Montana

County of Cascade have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:



NELSW14 Sec. 26 T. 20 NR. 5 E.

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

- 2. The beneficial use on which the claim is based. Well has been used for water in home, watering cattle, and irrigating lawn and garden for over 50 years.
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been October 1936 to date.
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 60 gals. 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 Used for irrigating laws and garden in area adjacent to well.
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal... Water withdrawn by means of electric pump.
- The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater..... Commenced construction.October 1936; finished in November 1936.....
- 8. The depth of water table Well is 260 ft. deep. Water is within 80 feet of the surface of the land.
- 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 Well is 260 ft. deep. Water is within 80 feet of the surface of the land. Has 6 Inch casing.
- 10. The estimated amount of groundwater withdrawn each year ... Over 50,000 gallons.
- 11. The log of formations encountered in the drilling of each well if available. Not available.
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record ... Not sysilable....

CARL MEHMKE and MARTHA E. MEHMKE

Signature of Owner By Abulty Medicale.

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. 28145

STATE OF MONTANA, ss. County of Cascade.

I hereby certify that the within instrument was filed in this office on BEC 30 1063

Date

at o'clook. M.

County of Cascade.

County of Cascade.

Date

A County of Cascade.

County of

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T 20 N. R 5 E.

DUPLICATE

County Cascade

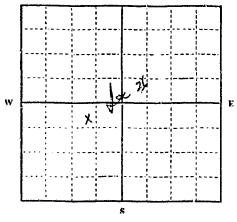
### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 9 1864

Declaration of Vested Groundwater Rights Electrical R

(Under Chapter 237, Montana Session Laws, 1961)

NACTER MEHRKE, MARGUERITE MEHRKE,  (Name of Appropriator)	, of P. O. Box 2083, Great Fells. (Address) (Town)
County of Cascade, have appropriated groundwater according to th	State of Montana  Montana laws in effect prior to January 1, 1962, as follows:
N	
2. The wat	beneficial use on which the claim is based Well has been user in home, watering cattle, and irrigating lawn



NE4SW 1/4 Sec. 26 T20N. R. 5 E. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

- ed for darden for over 50 years.
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Used for over 50 years continuously
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 60 gals. 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 Used for irrigating lawmend garden in area adjacent
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Water withdrawn from well by means of electric pump,
- The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Well completed over 50 years ago.
- 8. The depth of water table....Well....s. 25..ft...deep. and..water...Is...lo...ft....from.surface..of..ground.....
- 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. Well. is 25 ft. deep; water. is to within 10 ft. of the. surface of the ground, and well is rocked and approximately 5 ft. in diameter.

The log of formations encountered in the drilling of each well if available...... Not available...... 

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record...Not available.....

> WALTER MEHNKE, MARGUERITE MEHNKE CARL MEHNKE and MARTHA E. MEHNKE

Signature of Owner By Mattallichnike
One of the Owners. 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. 28146

County of Case Ca. So.

Thereby certic. that the widths instrument was 12.4 in the office of OEC 3 0 1963

GW ~	Approved Stock Forms-State Pub	hishing Co., Heleni, Moniana-42234
File No.		T
Administr Offic	STATE OF MONTANA ATOR OF GROUNDWATER COL SE OF STATE ENGINEER	
Declaration of	Vested Groundwater er 237, Montana Session Laws, 1961	Rights
(Name of Appropriator)	State of	Star Bto Sat Jalls
N 2	The beneficial use on which the cla	im is based and eneste
	use, watering (	attle
3	Date or approximate date of earlie ous the use has been.	est beneficial use; and how continu-
W F		
4	The amount of groundwater clair per minute) 25 7al	med (in miner's inches or gallons
	()	
N= NW, SW. NW NE 5	. If used for irrigation, give the act to which water has been applied	ereage and description of the lands d and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	. The means of withdrawing such we tion of each well or other means of	veter from the ground and the loca- f withdrawal straightful
7. The date of commencement and complet drawal of groundwater 193	ion of the construction of the well	, wells, or other works for with-
8. The depth of water table 27	_	
9. So far as it may be available, the type.	size and doubt of each well or the	general anguifications of any other
works for the withdrawal of groundwater	Anlled well-	5. Coreing
10. The estimated amount of groundwater wi	thdrawn each year 726-6	
11. The log of formations encountered in the	•	
The log of fermions essential in the	ariting of bion was it wanted	1
12. Such other information of a similar natureference to book and page of any county		
		CD 1=1.D.
	Signature of Owner	Iner Jahrenen 10/30/63
	Dat	0 12/30/63

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

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

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

DES CE 1983

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DUPLICATE

File No.....

T 20 R JE

County Cascade

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	The second secon	Date of Appropriation of Groundwater 14 July 1970
	day of	Owner Elva Zoller Address 2101 - 1st Ave. So.
	5. 19, at	Great Falls, Montana Contractor (if any) Falls Construction Company
		Address of Contractor 1001 - River Drive, Great Falls, Mont
		Date Started 15 May 1968 Date Completed 15 July 1970
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable
		Placed a corrugated metal standpips to elevation
		12 vertical foet below ground level, thereby containing
W		å proving en artesian water flow. Water piped in
		plastic conduit for use.
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	Carrier Committee Committe	estimate approximate lengths of periods of use
	NE 1/30 Sec. 27. 7.20 R.S.E.	Using formula Q 1.75 = 16.4 a 4.75 P
	Indicate point of appropriation and place of use, if possible.	flow measures 60 g.p.m. flow & use are continuous.
		day.
		Signature of Owner.
		Date. 14 July 1970
444		

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.

Doc. No. 5236
Filed for record A. D. 19 26, at o'clock M.

46681

STATE OF MONTANA, Sec. County of Cascade.

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

UL 1 4 1970 9:50 o'clock 72 3 J. I. LEMAGN County Clerk and Freedown

SEK

Approved Stock Form-State Publishing Co., Helens, Montans 41921

File No.

DUPLICATE

T 2/2 R

### STATE OF MONTANA

ADMINISTRATOF OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

LICE TORE

Declaration of Vested Groundwater Rights 1964

(Under Chapter 237, Montana Session Laws, 1961) Significant Single Significant Control of the Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	of JANO Coulce (Address)	(Town)
County of CASCARC have appropriated groundwater according	State of Montana laws in effect prior to	January 1, 1962, as follows:
N	2. The beneficial use on which the claim WATER	
	3. Date or approximate date of carliest ous the use has been /951	
8	4. The amount of groundwater claime per minute). APROX.109A1101	d (in miner's inches or gallons
w 14 i w Sec. 11 T. 20 R. 5 E	5. If used for irrigation, give the acres to which water has been applied a April 2 ACRES ARLS	ind name of the owner therecf
ndicate point of appropriation nd place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such water tion of each well or other means of w	ithdrawal
7. The date of commencement and compl drawal of groundwater		wells, or other works for with
8. The depth of water table 60		
9. So far as it may be available, the type works for the withdrawal of groundwate	e, size and depth of each well or the ge	neral specifications of any other
0. The estimated amount of groundwater v	withdrawn each year 17.5 000	
1. The log of formations encountered in the	11.431c	

Signature of Owner de d

Date Dec 2 6, 1863

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.

reference to book and page of any county record.

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, }85.

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

DEC : 1 1962

28 o'clock M.

J. I. LEVINGIV
Compression Control of Character.
Deputys

File No.

DUPLICATE

County

#### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights

Nontaina Session Laws, 1961) THE CIVILINGER

1	(Name of Appropriator)	, of (Address) (Town)
.1	(Name of Appropriator)	(Address) (Town)
0	county of Cascall	State of Miles in the state of
h	ave appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
	N	. ن <b>صل</b> یت
		2. The beneficial use on which the claim is based. Howard
- {		
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been
w l		
" [		
		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	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
	L. CINE SI I Down to	alter of agrip skills with and
	14 WSec 3 / T. 20R.S	Level of the Land
Ind	icate point of appropriation place of use, if possible. Each	J.
sma	ill 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
7.		lction of the construction of the well, wells, or other works for with-
8.	The depth of water table	/ <del>**</del>
• •	The depart of water contents	
9.	So far as it may be available, the typ works for the withdrawal of groundwate	c, size and depth of each well-or the general specifications of any other
	The state of the s	
10.	The estimated amount of groundwater	withdrawn each year 275000 gazl
	The log of formations encountered in th	
		Evailable
	por 1	evalue
12.		ture as may be useful in carrying out the policy of this act, including
	reference to book and page of any coun	ty 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 returaed.

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.

28213

Signature of Owner (Mo Lytherman)

STATE OF MONTANA, County of Cascade.

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

DEC 3 1 1963

829 o'clock M

De Chum

····	STATE WATER CO			T		n 5 Ca	St ?
ATE	Port Control of Contro		RATOR	OF MONT OF GROUN STATE E	ANA. DWATE		
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	<u>a'</u>	wohn E. Grie				,	Mont
		Pat Byrne				•	
900060		f Notice of Approp				•	
3	نو	rell started <b>June</b> .					
5420/2/20	<del></del>	f wellDrille	•		•	•	
54403/200		driven, bored or			drill, rota		
Nacd	— Water	Use: Domestic	J Mu	micipal [	Other	☐ Ir	rigation
grilowshale a	· <u>·</u> ···	Industrial [	] Di	rainage 🗌	Stock		-
	strata Show o	ndicate on the dia met with in drillin depth at which wat	g, such a er is enc	s soil, clay, ountered, th	shale, gra ickness ar	avel, rock o nd characte	r sand,
GRAY		g strata and height	to which	h water rise	s in the w	ven.	
shale	Size of Drilled Hole	Size and Weight of	From (Feet)	To (Feet)		PERFORATION	<del>,</del>
1	Size of Drilled	Size and	From	To	Kind Size		To
shale zandstove	Size of Drilled Hole	Sire and Weight of Cusing	Prom (Feet)	To (Feet)	Kind Size	PERFORATION From (Feet)	To
shale sandstove gray shake	Size of Drilled Hole	Sire and Weight of Cuaing 717 17#	From (Feet)	To (Feet)	Kind Size	PERFORATION From (Feet)	To
Shale sandstowe gray shale hand beown	Size of Drilled Hole 8 † †	Sire and Weight of Cuaing 717 17#	From (Feet)	To (Feet)	Kind Size	PERFORATION From (Feet)	To
shale sandstone gray shake	Size of Drilled Hole 811	Sire and Weight of Casing 7tt 17# Nob cased	From (Feet)  Of  79	791 135	Kind Size NOT	PERFORATION (Feet) PERFORA	TED To
shale sandstone smay shale hand beaun shale	Size of Drilled Hole 8 * *	Sire and Weight of Casing 7tt 17# Nob cased	From (Feet)  O*  79*  or non-flo	791 135  wwing Well	Kind Size NOT	PERFORATION  Prom  (Feet)  PERFORA	TED (Feed
shale sandstone gray shale hand beaun shale	Size of Drilled Hole 811	Sire and Weight of Casing 7th 17# Nob cased tatic Water Level for	From (Feet)  Of  79*  or non-flowing	79 135	Kind Size NOT	PERFORATION  (Feet)  PERFORA	TED (Feet
shale sandstowe shale head booms shale some shale	Size of Drilled Hole 8 1 1 7 11 S	Sire and Weight of Casing 7" 17# Nob cased tatic Water Level for hut-in Pressure for umping Water Leve	From (Feet)  0 *  79 *  or non-flowing	79 1 135  Dowing Well	Kind Size NOT	PERFORATION (Feet) PERFORA	TED Tee
shale sandstowe shale head booms shale some shale	Size of Drilled Hole 811	Sire and Weight of Casing 7" 17# Nob cased tatic Water Level for umping Water Level ischarge in gal, per	From (Feet)  Of  79  or non-flowing  1.132	79 1 135  Diving Well	Kind Size NOT	PERFORATION (Feet) PERFORA	TED Feet
Shale  Sandstove  Sway Shale  head beown  shale  gony shole  Sond  tollow Shole  And sond	Size of Drilled Hole 811	Sire and Weight of Casing 7" 17# Nob cased tatic Water Level for hut-in Pressure for umping Water Leve	From (Feet)  Of  79  or non-flowing  1.132	79 1 135  Diving Well	Kind Size NOT	PERFORATION (Feet) PERFORA	TED feet
Shale  Sandstove  Sway Shale  head beown  shale  gony shole  Sond  tollow Shole  And sond	Size of Drilled Hole 8 * * * * * * * * * * * * * * * * * *	Sire and Weight of Casing 7th 17#  Not cased tatic Water Level for thut-in Pressure for tumping Water Level ischarge in gal. per low Tested	From (Feet)  79  or non-flowing of 132  r min. of lex	To (Feet) 791 135  wing Well	st. 14	PERFORATION  From (Feet)  PERFORA  gal. 1	TED To Teet TED
Shale  Sandstove  Sway Shale  head beown  shale  gony shole  Sond  tollow Shole  And sond	Size of Drilled Hole 8 * * * * * * * * * * * * * * * * * *	Sire and Weight of Casing 7th 17#  Not cased tatic Water Level for thut-in Pressure for tumping Water Level ischarge in gal. per few Tested Sail emarks: (Gravel partion of pl	or non-flowing in 132	To (Feet) 791 135  Dwing Well	at 14	PERFORATION  From (Feet)  PERFORA  gal. 1	TED To Teet TED To Teet TED To Teet Teet Teet Teet Teet Teet Teet T
Shale  Sandstove  Sway Shale  head beown  shale  gony shole  Sond  tollow Shole  And sond	Size of Drilled Hole 8 * * * * * * * * * * * * * * * * * *	Sire and Weight of Casing 7th 17# Nob cased  tatic Water Level for hut-in Pressure for umping Water Level ischarge in gal. per ow Tested	From (Feet)  Of  79  or non-flowing of 132  r min. of lex  packing, lace of unilar per	To (Feet) 791 135  wing Well	at 14	PERFORATION  Prom (Feet)  PERFORA  gal. 1  2. 10  type of shu not at well including 1	per min
Shale  Zandslove  Zandslove  Sway Shale  houd booms  shale  gony Shole  Sond  Golfon Shole  May Sond  May	Size of Drilled Hole 8 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Sire and Weight of Casing 7th 17# Nob cased  tatic Water Level for hut-in Pressure for umping Water Level ischarge in gal. per ow Tested	From (Feet)  Of  79  or non-flowing  I Marking, lace of unilar per gated, if the	To (Feet) 79' 135  wwing Well	at 14 h of Test packers, ilwater if emation, gation)	PERFORATION  PERFORA  (Feet)  PERFORA  gal, j	feet minumber
Shale  Sandstove  Sway Shale  Howd brown  Whale  Sond  Golf Shole  Mad Sand  Wolfen Shole  Was sond	Size of Drilled Hole 81 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Sire and Weight of Casing 7th 17#  Nob cased tatic Water Level for the case of	From (Feet)  Of  79  or non-flowing and 132  r min. of  Ler  packing, lace of unilar per gated, if the second control of the second	To (Feet) 79' 135  Dewing Well	at 14 h of Test packers, lwater if emation, gation)	PERFORATION  PERFORA  (Feet)  PERFORA  gal, j	per minu

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

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

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

Driller's Signature

STATE CT MONTANA, }ss. County of Calcade.

I hereby certify that the within instrument was filed in this office or OCT 18 1966

at 11:35 chlock H. M.

I. L. F. F. VIV. C. N.

County Clerk Englishers

By PE Balance

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•	**

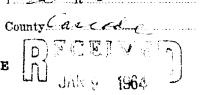
Approved Stock Form-State Publishing Co., Helena, Montana-42224

File	No	

T 20 R 5E

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



### d Groundwater Righted & Ethinist FR

(Under C	Chapter 237, Montana Session Laws, 1961)
Name of Appropriator	('Address) (Town)
County of Act add	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 household in
11-2	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 10 4 Steak, Flacky use
**************************************	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
45E Sec. 32 T. 20 R. 5E	Work.
dicate point of appropriation d place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	NW.5E Sec 32 Too R5E
The date of commencement and cordrawal of groundwater.	mpletion of the construction of the well wells, or other works for with- se the H2 allow 1 May 1, 1964 Allow 15, 1964
The depth of water table	24-
	type, size and depth of each well or the general specifications of any other vater.
The estimated amount of groundwate	er withdrawn each year 202,000 gal
The log of formations encountered in	the drilling of each well if available Moldpan I Shavel
	nature as may be useful in carrying out the policy of this act, including ounty record
	Signature of Owner Size & Grieges

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 within instrument was filed in this office on

Date J. L. LENNON
County Clerk and Recorder.

Deputy.

GW 3	Approved Stock Form-State Publishing Co., Helena, Montana-42262
File No	T 2-C R 5 F
DUPLICATE	County Creed

ADMINISTRATOR OF GROUNDWATER CODE 1964

# Notice of Completion of Groundwater Appropriation Well

(Under Chapter 237 Montana Session Laws, 1961)

N man	Owner John String Address Par (493 SA Jallo) Was
	Date Started ) Long 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
SW14SF Sec.3.2 T.20 RSE Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use the transfer to the things.  Signature of Owner. It have the approximate the such as the such amount. If use is intermittent estimate approximate lengths of periods of use.  Signature of Owner. It have the such amount. If use is intermittent estimate approximate lengths of periods of use.

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.

I hereby certify that the within instrument was filed in this office on DEC 30 1999

at 2:20 o'clock

J. L. LENNON
County Clerk and Recorder.

Deputy.

No	7 20 N. R. 5 E.
	County Cascade
PLICATE STATE OF MONTANA	County 4 page 99 c
ADMINISTRATOR OF GROUNDWATE	E CODE
OFFICE OF STATE ENGINEER	IN 11/18 11/164
Dodavstian of Vested Groundy	
Declaration of Vested Groundw (Under Chapter 237, Montana Session Law	ws, 1961)
WALTER MEHNIKE and MARGUERITE MEHNIKE of P.O. Box	2083, Great Falls,
(Name of Appropriator) (Addre	ess) (Town)
County of Cascade State of Mont have appropriated groundwater according to the Montana laws in effe	ect prior to January 1, 1962, as follows:
N	, , ,
2. The beneficial use on which	the claim is based. Household use,
watering stock and i	rrigation of lawn and garden.
	of earliest beneficial use; and how continu-
ous the use has been 19	36 to date.
	ater claimed (in miner's inches or gallons
5 If need for irrigation give	on the servence and description of the lands
	e the acreage and description of the lands applied and name of the owner thereof
	lawn and garden in area imme- o well.
dicate point of appropriation d place of use, if possible. Each	g such water from the ground and the loca-
all square represents 10 acres.  6. The means of withdrawing tion of each well or other a	means of withdrawal Sy means of
electric pump.	
***************************************	
The date of commencement and completion of the construction of	the well, wells, or other works for with-
drawal of groundwater. October 1936; finished November.	
	2 It, or the surrece or the ground
. The depth of water table. Well: 25 ft. deep; water within i	
. So far as it may be available, the type, size and depth of each wel	l or the general specifications of any other
. So far as it may be available, the type, size and depth of each well works for the withdrawal of groundwater. Nell 1s 6 ft. in dis	meter, rocked in, 25 ft. deap wit
So far as it may be available, the type, size and depth of each well works for the withdrawal of groundwater well is 6 ft. in dis 10 ft. of water.	imeter, rocked in, 25 ft, deap wit
So far as it may be available, the type, size and depth of each well works for the withdrawal of groundwater Well is 6 ft. in dis 10 ft. of water.	meter, rocked in, 25 ft, deap wit
So far as it may be available, the type, size and depth of each well works for the withdrawal of groundwater well is 6 ft. in dis 10 ft. of water.	meter, rocked in, 25 ft, deap wit
So far as it may be available, the type, size and depth of each well works for the withdrawal of groundwater well is 6 ft. in dis 10 ft. of water.	meter, rocked in, 25 ft, deap wit
So far as it may be available, the type, size and depth of each well works for the withdrawal of groundwater Well is 6 ft. in dis 10 ft. of water.  The estimated amount of groundwater withdrawn each year	50,000 galions.
So far as it may be available, the type, size and depth of each well works for the withdrawal of groundwater wall is 6 ft. in dis 10 ft. of water.  The estimated amount of groundwater withdrawn each year war.  The log of formations encountered in the drilling of each well if available.	50,000 gal.ons.
So far as it may be available, the type, size and depth of each well works for the withdrawal of groundwater wall is 6 ft. in dis 10 ft. of water.  The estimated amount of groundwater withdrawn each year were.  The log of formations encountered in the drilling of each well if available.	50,000 galions.
So far as it may be available, the type, size and depth of each well works for the withdrawal of groundwater well is 6. ft. in dis 10 ft. of water.  The estimated amount of groundwater withdrawn each year.  The log of formations encountered in the drilling of each well if available with the drilling of each well in car reference to book and page of any county record.	50,000 gal.ons. ilable Not available.  rying out the policy of this act, including
So far as it may be available, the type, size and depth of each well works for the withdrawal of groundwater well is 6. ft. in dis 10 ft. of water.  The estimated amount of groundwater withdrawn each year.  The log of formations encountered in the drilling of each well if available with the control of the control of a similar nature as may be useful in car reference to book and page of any county record.  Not available	50,000 gal.ons. ilable Not available.  rying out the policy of this act, including
So far as it may be available, the type, size and depth of each well works for the withdrawal of groundwater well is 6 ft. in dis 10 ft. of water.  The estimated amount of groundwater withdrawn each year were.  The log of formations encountered in the drilling of each well if available are ference to book and page of any county record. Not available	50,000 gal.ons. ilable Not available.  Tying out the policy of this act, including
D. The estimated amount of groundwater withdrawn each year.  The log of formations encountered in the drilling of each well if available to book and page of any county record. Not available	50,000 gal.ons. ilable Not available.  rying out the policy of this act, including

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

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

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

STATE OF MONTANA, ss. County of Cascade.

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

J. L. HENNON
County Clark and Recorder.

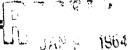
DUPLICATE

File No.....

T 20 N. R 5 E.

County Cascade

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



## Notice of Completion of Groundwater Appropriation

(Under Chapter 237 Montana Session Laws, 1961)

	1
	Used for over 50 years but Date of Appropriation of Groundwater Cleaned out in 1944.  MARTHA E. MENNEE Mont Owner CARL MEHNEE 5/ Address P.O.Box 2083, Great Falls,
	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 applicableSub-irrigation and other natural processes. Water comes from a natural flow from a series of springs in the same area.
w 4k35	E
	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 Springs flow
WHISH 14 Sec. 36 T 20NR 5 E.	at the rate of 40 gals, per minute and the waters are
Indicate point of appropriation and place of use, if possible.	used the year around for watering stock.
	EARL MEHICLE and HARTHA S. MEHICLE
	Signature of Owner By Che of the Owners.
	DateDacambar271963

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.

Joseph De Mantana, ss.

Costado de Castado.

OEC 30 1963

GROUNDWATER INDEX

Page	of	•
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County Cascade Twp. 20 N Rge. 6E

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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7	Whinte Robert i's Anne M.	Ŋ	4524	
8	Kinian Ed	4	3690	
10	Scatt, william M.	1	5474	
19	Burrows, or, dsan 6.8			
	Mariarie I.	74	5/34	
2/	Halaren, Signid	3	3598	
21	9, 011	3	35-99	
30	Barrens, Judson G. 4			
	Marquerite I.	4	4088	
29	Hoglund Pauline G.	4	3934	
30	Halanen, Signid	1 4	3601	a plane para para di mana na m
30	Mc Kirk, Nellie E.	4	4589	
31	Halaren, Signid	خي	3600	
32	Good hant, Everetto.			27.00
	and Roberta D.	4	3783	
32	Haglund, Pauline G	4	3933	
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	ADMINISTI	County  ETATE OF MONTANA  RATOR OF GROUNDWATER CODED  CE OF STATE ENGINEER  JAN 9 196.1
	Declaration of	Vested Groundwater Rights  Let 237, Montana Session Laws, 1961 AIL LIVUIN
1	(Name of Appropriator)	of the test of the
Cou	inty of Chora e re appropriated groundwater according	State of ONDER TO January 1, 1962, as follows:
[	N .	2. The beneficial use on which the claim is based that the mater of the articles
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 1777.
<u> </u>	F	
	•	4. The amount of groundwater claimed (in miner's inches or gallor per minute)
L	5	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
ndic nd p	Sec. T. R.	6. The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal
	drawal of groundwater	etion of the construction of the well, wells, or other works for wit
8. '	The Cepth of water table	
9. :	works for the withdrawal of groundwate	e, size and depth of each well or the general specifications of any oth respectively.
lO.	The estimated amount of groundwater	withdrawn each year 3.173. 2015 all cultions pursued access
1.	werenowskie was a construction of the section of th	e drilling of each well if available 1911 available
12.	Such other information of a similar na	ture as may be useful in carrying out the policy of this act, including
		record 100 same same
		Signature of Owner 2 (24)

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.

4120 STATE OF MONTANA, ss. I hereby certify that the within instrument was filed in this office on DEC 3 0 1963 J. L. LENNON
County Clerk and Recorder Deputy

File No.

DUPLICATE

r. 22. r. 4 

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 9 1964 STATE OF MONTANA

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

1.	1. Tracel W. and Change In. J (Name of Appropriator)	(Address) (Town)  State of Decretaria to the Montana laws in effect prior to January 1, 1962, as follows:
(	County of Ascarle have appropriated groundwater according	State of Planta to the Montana laws in effect prior to January 1, 1962, as follows:
	N	<i>;</i> ,
	2	The beneficial use on which the claim is based household,
	3	Date or approximate date-of earliest beneficial use; and how centing-
w	·   E	continuous fine then
	4	The amount of groundwater claimed (in miner's inches or gallons
	×	per minute) 20 gallons per minute
		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
841	South of highway	B6E annewer sur
	ndicate point of appropriation	
and	nd place of use, if possible. Each	The many of withdrawing and easter from the ground and the land
sm	mall square represents 10 acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
		Litt Coldina July 1997
	drawal of groundwater of english	ion of the construction of the well, was or other works for with-
	196 feel	starting at 230' from tap & going to
8.	8. The depth of water table	p 54 1. D. carping 1 1456 duy
	<i>v</i>	size and depth of each well or the general specifications of any other
		J
10.	0. The estimated amount of groundwater with	drilling of each well if available 176 sandrock & water 434-456 wandrock with water
	4 Mi 1	200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
11.	1. The log of formations encountered in the	434-456 and have with itselfer
	•	
12.		re as may be useful in carrying out the policy of this act, including
	reterate to been and page or any county.	E. D. Safferty, Miller
		Signature of Owner Tobert H Melinis
		Signature of Owner Tobert A Meints  Date December 31, 1963
		DATE CLASSICAL DELLA PERSONAL DELLA PROPERTIES

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.

DEG DE SEL

	Approved Stock Form-State Publishing	Co., Helera, Montana-39089
le No		SOM R CH
UPLICATE	C	ounty Ca-Su
ADMIN	STATE OF MONTANA IISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVED DEC 27 1963
	of Vested Groundwater R Chapter 237, Montana Session Laws, 1961)	lights in Engineer
(Name of Appropriator County of have appropriated groundwater acc	(Address) State of The Montana laws in effect prior	(Town) to January 1, 1962, as follows
Sec. 8 T200R LE adicate point of appropriation and place of use, if possible, ach small square represents 10 eres.	2. The beneficial use on which the ciain  3. Date or approximate date of earlies tinuous the use has been  4. The amount of groundwater claimed per minute)  5. If used for irrigation, give the acres to which water has been applied a groundwater date of the means of withdrawing such we location of each well or other means.	is based. How constitution of the land name of the owner there ater from the ground and the of withdrawal.
drawal of groundwater	ompletion of the construction of the well, v	
9. So far as it may be available, the works for the withdrawal of groun	type, size and depth of each well or the gen	neral specifications of any oth
0. The estimated amount of groundw	ater withdrawn each year. 570,00	ogala
	•	

reference to book and page of any county record.....

Signature of Owner

Date 10 01, 23, 1963

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

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

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

STATE OF MONTANA, }ss.

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

DEC 23 1969

Date o'clock 11

J. L. LENNON
County Clerk and Recorder

Doputy

Duplicate

REEL 87 2004 5474

Villa Comment

### NOTICE OF APPROPRIATION OF GROUNDWATER

#### TO WHOM IT MAY CONCERN:

Be it known that William M. Scott of 2020 Third Avenue South, Great Falls, Cascade County, Montana, does hereby publish and declare as legal Notice to all the world as follows:

- 1. That he did on June 20, 1973, appropriate and now has the legal right to the use, possession and control of and claim to 5,000 gallon per minute of the groundwaters beneath the bed of Red Coulee in Cascade County, Montana;
- 2. That said water is claimed for the purposes of irrigation, conservation and for domestic, recreational and agricultural uses;
- 3. That said water is intended to be used for said purposes on the following described property:

Lots One (1), Two (2), Three (3), and Four (4), and the South Half (S<sup>1</sup>/<sub>2</sub>) of Section Three (3); North Half of the Northwest Quarter (N<sup>1</sup>/<sub>2</sub>NW<sup>1</sup>/<sub>4</sub>), and the Northwest Quarter of the Northeast Quarter (NW<sup>1</sup>/<sub>4</sub>NE<sup>1</sup>/<sub>4</sub>) of Section Ten (10), all in Township Twenty (20) North of Range Six (6) East, Cascade County, Montana, containing 460 acres;

- 4. That said water shall be used year-round;
- 5. That the probable date of first beneficial use is on or before August 1, 1973, and the probable date of commencement of a dam to impound said water is on or before August 1, 1973, and the probable date of completion of said dam is on or before September 1, 1973;
- 6. The probable depth of said water to be impounded by said dam is 50 feet; the present depth of water table is 12 feet below ground level;
- 7. That the means of diversion of said water is by impoundment of the water by the use of a dam, said dam to abut the walls of Red Coulee just North of the cement foundation of the homestead cabin in said Red Coulee in the Northeast corner of Lot 3, Section 3, Township 20 North, Range 6 East, M.P.M., Cascade County, Montana.

WITNESS my hand and seal at Great Falls, Montana, this 25 day of June, 1973.

KI WILLIAM M. SCOTT

. 1 : 35.

REEL 87 999 5474

STATE OF MONTANA )

County of Cascade

WILLIAM M. SCOTT, having first been duly sworn, deposes and says that he is of lawful age and is the appropriator and claimant of the water right mentioned in the foregoing Notice and the person whose name is subscribed thereto as the appropriator and claimant, and that he knows the contents of said foregoing Notice and that the matters and things therein stated are true.

KI WILLIAM M. SCOTT

SUBSCRIBED and SWORN to before me this 28th day of June, 1973.

Notary Public for the State of Montana
Residing at Great Falls, Montana
My Commission expires June 16, 1975

RECORDED JUN 28 1973

DOCUMENT NO.

J. L. LEMNON
CLERG OF DIRECTORS
CASCADE COUNTY, MONTANA

BY CERTAIN

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File No	T R
DUPLICATE MONTAGE WATER RESOURCES BOARD	CountyCASCADE
RECENED STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CO	ODE
SEP 16 Held OFFICE OF STATE ENGINEER	ODD

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

Canada Canada	r)	(Address) (Town)
have appropriated groundwater as	anti-	
-	Rummon	• stoneaux laws in effect prior to dandary 1, 1902, as follows:
X N	2.	The beneficial use on which the claim is based
	3.	Date or approximate date of earliest beneficial use; and how con-
	E	tinuous the use has been 1916 - 1946 - Only used intermittently since 1946.
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)400 Gallons per day
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 NWL, NWLNWL, Garden one (1) acre
4.NW sec. 19. T.20N R6E		
cate point of appropriation place of use, if possible. h small square represents 10 s.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
The date of commencement and co	1	n of the construction of the well, wells, or other works for with-
drawal of groundwater	1	916250 feet
The depth of water table	type, s	916
The depth of water table	type, s	250 feet ize and depth of each well or the general specifications of any other
The depth of water table	type, s	250 feet ize and depth of each well or the general specifications of any other
The depth of water table	type, s ndwater	ize and depth of each well or the general specifications of any other
The depth of water table	type, s ndwater	250 feet ize and depth of each well or the general specifications of any other ithdrawn each year 146,000 Gallons
The depth of water table	type, s ndwater water w	250 feet ize and depth of each well or the general specifications of any other ithdrawn each year 146,000 Gallons

Date.....Saptember 4, 1968.

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. 114567

County of Cascade.

I become certify that the within instrument was filed in this office on SEP 5 1968

at 11:05 o'clock Q N.

J. L. LENNON
County Clerk and Recorder

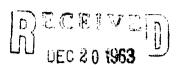
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DUPLICATE

County Cascede

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



## Notice of Completion of Groundwater Appropration ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater 1916
N N		OwnerSigrid Halgren Address Fife, Sontans
		Contractor (if any)
		Address of Contractor
		Date Started Date Completed
	N X	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. This is surface spring that sub-irrigates the area around it.
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	55 14 Sec. 21 120N R.6 5	estimate approximate lengths of periods of use
	Indicate point of appropriation and place of use, if possible.	the amount of Water is unknown
		Signid Halane
		Signature of Owner Signid Halgren  Date 12-18-63

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, Jas.

I hereby earlify that the within the europeant, was filed to this office on

County Clerk and Recorder.

File No.....

T 20 h R 6 S

County Cosesse

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner. Signid Heigren Address Fife, Montena
	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
	This is a surface spring that sub-irrigates the
	area around its
v   E	
*	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use
SR 14 Sec21 T.20N R. 5 E	This spring will be developed in the future and
Indicate point of appropriation	
and place of use, if possible.	the emount of water is unknown
	Signature of Owner Figured Halquen
	Signature of Owner Figured Healquen  Date 12-13-63

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 1.8 1999 J. L. LENNON
County Clerk and Recorder.

8. Sees

By\_

Deputy.

4	Approved Stock Form-Stat	e Fublishing Co., Helena, Montann-41338
e No		T. 20 R. 6
PLICATE		County
ADMIN	state of montana istrator of groundwater of state engineer of Vested Groundwa	ter Rights  1961)
,		,
Judson G. & Marguerite (Name of Appropriator)	(Address)	ship Lot 3 Block 7 (Town)
County of Cascade	State of Montar	et prior to January 1, 1962, as follows:
N	ording to the montant is we in the	or prior to standary 1, 1902, as reasons.
		the claim is based
		earliest beneficial use; and how con- 1915; Continous Use
E	4 The warment of means deciden	claimed (in miner's inches or gallons
		is a minute
s		ne screage and description of the lands oplied and name of the owner thereof : 1rnigation
¼ Sec T R.6E.	***************************************	
dicate point of appropriation and place of use, if possible.		,
ach small square represents 10 ores.	location of each well or oth	such water from the ground and the er means of withdrawal. Pump
drawal of groundwaterApprox	ingtely 1915	well, wells, or other works for with
***************************************		***************************************
3. The depth of water table100	£t	
works for the withdrawal of groun	dwater NONE	the general specifications of any other

10. The estimated amount of groundwater withdrawn each year......60,000......

11. The log of formations encountered in the drilling of each well if available. Not available

Signature of Owner manufacture of Surrous

Date...December...26,...1963......

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

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

Criginal 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.

2807

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STATE OF MONTANA, }ss.
County of Caccage.

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

J. L. LENNON
County Clerk and Recorder.

Deputy.

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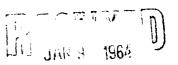
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County Cascade

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



T......R.....

## Declaration of Vested Groundwater Rights 11 ENGINEER

saurine (Names Thur obligged of	trix)	, of Fifahlress)	(Town)
County of BC groundwater accord	······································	State of Contana	T
ave appropriated groundwater accord	ding to the	Montana laws in effect prior to	January 1, 1962, as follows:
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	2. The ben	eficial use on which the claim is	s based domestic
	and	farm use	
	3. Date or	approximate date of earliest b	eneficial use; and how con-
	tinuous	the use has been1914	continuous
F			
	4 The ava	ount of groundwater claimed (	in minar's inclas as callans
	***************************************	ute) approx. 15 gallo	ns
	5. It need	for irrigation, give the acreage	and description of the lands
\$	to whic	h water has been applied and	name of the owner thereof
Sec. 29 T. 20 R 6 F	no		
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ate point of appropriation place of use, if possible.	C Miles and	eithdenium anabt.	fuam the manner for the
small square represents 10		eans of withdrawing such water of each well or other means of	
•		mp wind mill	
The date of commencement and comp	oletion of the	construction of the well, well	s, or other works for with-
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drawal of groundwater	ep rox	construction of the well, well 20-25 feet depth of each well or the gener	al specifications of any other
The depth of water table	pe, size and vater	depth of each well or the gener approx. 150 feet	al specifications of any other
The depth of water table	pe, size and vater	depth of each well or the gener approx. 150 feet  each year	al specifications of any other
The depth of water table	pe, size and vater	depth of each well or the gener approx. 150 feet  each year	al specifications of any other
The depth of water table	pe, size and vater	depth of each well or the gener approx. 150 feet  each year	al specifications of any other
The depth of water table	pe, size and vater	depth of each well or the generapyrox. 150 feet  each year	al specifications of any other
The depth of water table	pe, size and vater	depth of each well or the gener approx. 150 feet  cach year approx. 26  of each well if available and the unknown	s, or other works for with- al specifications of any other  policy of this act, including
The depth of water table	pe, size and vater	depth of each well or the generapyrox. 150 feet  each year	s, or other works for with- al specifications of any other  policy of this act, including

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

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

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File No.

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T 20 % R 6 E

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

County Oceacede

OFFICE OF STATE ENGINEER

DECE 1963

Declaration of Vested Groundwater Rights DEC 20 1963

(Under Chanter 237 Montant Carl

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

Sigrid Balgren	, of Fife
(Name of Appropriator	(Address) (10wii)
County of Cascade have appropriated groundwater accord	State of Kontens ing to the Montana laws in effect prior to January 1, 1962, as follows:
N N	
	2. The beneficial use on which the claim is based Tousehold and yard care
X	3. Date or approximate date of earliest beneficial use; and how examinate out the use has been 1916 to the present date
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 20 gale, per minute
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 lio irrigation
14 Sec 30 T20 N R 6 E	
dicate point of appropriation d place of use, if possible. Each all square represents 10 acres.	6. The mans of withdrawing such water from the ground and the loca-
. The date of commencement and co	
The depth of water table 100  So far as it may be available, the works for the withdrawal of groundw	npletion of the construction of the well, wells, or other works for with. I has been reconditioned twice and wer completed to the feet  ype, size and depth of each well or the general specifications of any other ater. This well has a E inch casting and 18352 ft. deep
. The depth of water table 100	npletion of the construction of the well, wells, or other works for with. I has been reconditioned twice and wer completed to the feet  ype, size and depth of each well or the general specifications of any other ater. This well has a E inch casting and 18352 ft. deep
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The depth of water table 100.  So far as it may be available, the works for the withdrawal of groundward.  The estimated amount of groundward.	repletion of the construction of the well, wells, or other works for with. I has been reconditioned twice and wer completed to the feet  ype, size and depth of each well or the general specifications of any other ater. This well has a c inch casing and 12552 ft. deep
The depth of water table 100.  So far as it may be available, the works for the withdrawal of groundw.  The estimated amount of groundwat.  The log of formations encountered in	repletion of the construction of the well, wells, or other works for with has been reconditioned twice and wer completed to the general specifications of any other are. This well has a 8 inch casing and is 552 ft. deep or withdrawn each year.
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The depth of water table 100  So far as it may be available, the works for the withdrawal of groundwat.  The log of formations encountered in Such other information of a similar reference to book and page of any control of the standard control of the similar reference to book and page of any control of the similar reference to book and page of the similar reference to book and page of any control of the similar reference to book and page of the similar reference to book and the similar	ype, size and depth of each well or the general specifications of any other ater. This well has a c inch casing and is552 ft. deep or withdrawn each year. 50,000 gal.  the drilling of each well if available. Not available.
The depth of water table 100  So far as it may be available, the works for the withdrawal of groundwat.  The estimated amount of groundwat.  The log of formations encountered in Such other information of a similar reference to book and page of any contraction.	repletion of the construction of the well, wells, or other works for with has been reconditioned twice and was completed to the feet  ype, size and depth of each well or the general specifications of any other ater. This well has a c inch caseing and is 352 ft. deep  er withdrawn each year.  The drilling of each well if available. Not available.  Instructed the construction of the well, wells, or other works for withdrawn of any other ater. This well has a c inch caseing and is 352 ft. deep.

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. 1607

3601 STATE OF MONTANTA SET OF THE STATE OF MONTANTA CONTROL OF THE STATE OF 11:14 Recorder. Desoute

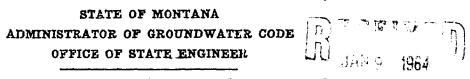
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File No.

DUPLICATE

Approved Stock Forme-State Publishing Co., Helena, Mantann-41338

County



Declaration of Vested Groundwater Rights Livuin

(Under Chapter 237, Montana Session Laws, 1961)

4. The amount of groundwater claimed (in miner's inches or gallon			State of State of Township Lots Jl or 12B (Town)  State of Township Tots Jl or 12B (Town)
3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Approximate. date-1920.  4. The amount of groundwater claimed (in miner's inches or gollon per minute, 8. gallons a 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 thereo 8. Luced. for irrigation.  6. The means of withdrawing such water from the ground and the lecation of each well or other means of withdrawal.  6. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Approximately 1920.  The depth of water table. 100.ft.  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 25,000.  The log of formations encountered in the drilling of each well if available. Sot. 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. Located. In Pife, Montana in Block 6. Located. 11. Or. 12. County. Record-Book 4: Page-23. Line 1.	×	2.	
4. The amount of groundwater claimed (in miner's inches or gallon per minute, 8. gallons a 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 thereo Mot. used. for irrigation.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Flectric Pump  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Approximately 1920  The depth of water table. 100 ft.  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. Mone.  The estimated amount of groundwater withdrawn each year 25,000.  The log of formations encountered in the drilling of each well if available. Not 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. Located. In Fite, Montana in Blook 6. Lots. 11. or 12. Gounty Record-Book 4. Page 23. Line 1.		3.	
per minute,	2		
to which water has been applied and name of the owner theree  L.V. Sc. T. R.6E.  licate point of appropriation d place of use, if possible, che small square represents 10  The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. Approximately, 1920.  The depth of water table. 100 ft.  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. Mons.  The estimated amount of groundwater withdrawn each year. 25,000.  The log of formations encountered in the drilling of each well if available. Not 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. Located, in Pite, Montana in Block 6.  Lots 11 or 12 County Record-Book 4- Page 23 Line 1.		4.	per minute,
licate point of appropriation of place of use, if possible, the small square represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Electric Pump  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater	s	5.	to which water has been applied and name of the owner thereo
dependence of use, if possible. ch small square represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal	L. Sei T. R.65.		· · · · · · · · · · · · · · · · · · ·
The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. Approximately 1920.  The depth of water table. 100 ft.  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. Mons.  The estimated amount of groundwater withdrawn each year. 25,000.  The log of formations encountered in the drilling of each well if available. Not. 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. Logated in Fife, Montana in Blook 6.  Lots 11 or 12 County Record. Book 4. Page 23 Line 1.	i place of use, if possible. ch small square represents 10	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater			
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. None.  The estimated amount of groundwater withdrawn each year25,000.  The log of formations encountered in the drilling of each well if available. Not. 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. Located in Fife, Montana in Block 6.  Lots 11 or 12. County Record. Book 4. Page 23. Line 1.	drawal of groundwaterApprox	<b>Linet</b>	ely 1920
The estimated amount of groundwater withdrawn each year25,000.  The log of formations encountered in the drilling of each well if availableKotavailable  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. Located in Pife, Montana in Block 6.  Lots 11 or 12 County RecordBook 4. Page 23 Line 1	. So far as it may be available, the	type, s	size and depth of each well or the general specifications of any other
The log of formations encountered in the drilling of each well if available. Not 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. Located in Pife, Montana in Block 6.  Lots 11 or 12. County Record—Book 4- Page 23 Line 1.			
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. Located in Fife, Montana in Block 6.  Lots 11 or 12 County Record-Book 4- Page 23 Line 1.	. The estimated amount of grounds	vater w	ithdrawn each year25,000
reference to book and page of any county record Located in Fife, Montana in Block 6 Lots 11 or 12 County Record-Book 4- Page 23 Line 1	. The log of formations encountered	in the	drilling of each well if available
reference to book and page of any county record Located in Fife, Montana in Block 6 Lots 11 or 12 County Record-Book 4- Page 23 Line 1			
	reference to book and page of any Lots 11 or 12 County R	county ecord	record Located in Fife, Montana in Block 6
		· · · · · · · · · · · · · · · · · · ·	

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. 28074

Peputy.

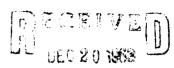
DUPLICATE

File No.....

County Caccade

T 20 11 R 6 E

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



# Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1916
	Owner Sigrid Halpren Address Fife, Montana
	Contractor (if any)
	Address of Contractor
	Date Started
N X	Describe means of obtaining groundwa er without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
8	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
Nu. 1/4 Sec. 51. T. 201 R. 6 E	This apring will be developed in the future and the
Indicate point of appropriation and place of use, if possible.	quentity or the grount of water is unknown
	Signature of Owner Stepical Stealgran  Date 12-18-63

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, as.

County of Casende.

I hereby control that the within instrument was find a this office on at 1/1/3 beautiful o'clock.

J. L. LENNCI.
County Clerk and Record

ŧ	٦	٩

Approved	Stock	Form-State	Publishing	Co.	Helena,	Montana—39089	

File	No	
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DUPLICATE

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

Roberta D. Goodhart (Name of Appropria	and	of Belt	
County of Cascade	*********	(Address)State of Montana. to the Montana laws in effect prio	(Town) r to January 1, 1962, as follows:
N N		The beneficial use on which the cla- irrigation	
-80	- t	Date or approximate date of earlied involves the use has been June. 7 thereafter	, 1957 and continuous
		The amount of groundwater claims per minute) 20 gallons pe	
s NEŁ Sec.32 T 20NR6E	t a	If used for irrigation, give the acre to which water has been applied a approximately 3 acres s Everett D. and Roberts	and name of the owner thereof urrounding well:
drawal of groundwater Dingw	el el sh i completion rellcomm	The means of withdrawing such ocation of each well or other mea lactric pump with 1k dinown on map to left.  of the construction of the well, mencing June 1, 1957, to wer tile as well casin	ns of withdrawal 12 H.P.sscharge. Well as wells, or other works for withhereafter installed
electric pump; comple	eted June	7, 1957.	
works for the withdrawal of gr	roundwater	se and depth of each well or the ge	
		hdrawn each year 100,000	
The log of formations encounter	ered in the c	drilling of each well if available.	none available
		as may be useful in carrying out	the policy of this act, including
Such other information of a sime reference to book and page of a	iny county re	ecord	
Such other information of a sime reference to book and page of a	iny county re	ecord	

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.

27772

STATE OF MONTANA, ss. County of Cascade.

I hereby certify that the within in-strument was filed in this office or DEC 28 1368

J. L. LENNON
County Clerk and Recorder.

Deputy.

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File No.

Approved Stock Form—State Publishing Co., Helera, Montaga -41338	_ 37 1
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### DUPLICATE

County...Lascade....

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

M JANY 1964

	cutri	(X.) o	f		Fife
(Name of Appropriator) County of Cascade	)	, ,	(Address)		(Town)
County of Cascade		Sta	te of Montana		1 1000 #allane
have appropriated groundwater acc	orang	to the Mont	ana laws in effect p	prior to Janua	ry 1, 1902, as 10110ws
N					domestic
	3.	Date or appr	coximate date of es	rliest benefic	ial use; and how con
	,	tinuous the	use has been1	914 cont	inuous
E					
			**	•	ier's inches or gallon
		•	ap <sub>4</sub> .cox.41.5	_	
s		to which wa	ter has been applie	ed and name	escription of the land of the owner thereo
.4 Sec 32 120 R.6					
dicate point of appropriation					******************************
d place of use, if possible.	6.	The means	of withdrawing suc	h water from	n the ground and th
ch small square represents 10 res.		location of e	ach well or other	means of with	hdrawal
			Iump	5 7 22577	
		***************************************	lestente	144 <i></i>	***************************************
The date of commencement and co	mpletion	of the cons	struction of the we	ell, wells, or	other works for with
drawal of groundwater	9.1.4/	wit Qui	te certain,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
***************************************	•	l			
. The depth of water tableapr	mox	.2025£6	et	•••••••	
. So far as it may be available, the works for the withdrawal of groun	dwater.	approx.	130£eat		
***************************************		*******		•••••••	
***************************************					
. The estimated amount of groundw					
. The log of formations encountered	in the	drilling of a	each well if availa	ble	*************************
***************************************				***************************************	
***************************************		*****************		***************************************	***************************************
. Such other information of a similar		_			

Three copies to be tiled 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 Co .aty Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Date 12-2-6

STATE OF MONTANA. ] ss.

I hereby cartify that the within instrument was true in this office on

5 9:18 obelook 9 The Table Control Con

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·•	The same of the sa	
G¹	Approved Stock Form-State Publish	ning Co., Helena, Montana-39089
File No		TR.
DUPLICATE		County
	STATE OF MONTANA	
ADMIN	STATE OF MONTANA ISTRATOR OF GROUNDWATER CODS OFFICE OF STATE ENGINEER	<b>3</b>
•	OFFICE OF STATE ENGINEER	$\mathcal{O}_{0}$
	of Vested Groundwater Chapter 237, Montana Session Laws, 1961	•
		1)
Everett D. Goodhart a 1 Roberta D. Goodhart		
(Name of Appropriator)	(Address)	(Town)
County of Cascade	State of Montana	,
have appropriated groundwater acco	ording to the Montana laws in effect pri	for to January 1, 1962, as follows:
N		
	<ol><li>The beneficial use on which the clayard and orchard irrig.</li></ol>	aim is baseddomesticpurposes
	3. Date or approximate date of carl	ject honeficial uses and how con-
9	tinuous the use has beenJun	e 10, 1933, continuously
	thereafter	
W		
	4. The amount of groundwater claim per minute) 500 gallons p season when use is esti-	er day except irrigating
	minute.	matedattogariniapei
	5. If used for irrigation, give the acr to which water has been applied	eage and description of the lands
S	2 acres yard and trees	and name of the owner thereof
NW1/SW\ Sec33 T.20NR6E	Everett D. and Roberta	
Indicate point of appropriation		
and place of use, if possible.	0 701	
Each small square represents 10 acres.	6. The means of withdrawing such	eans of withdrawall
aci cs.	electric pump with 12 d	ischarge; NWtSWt Sec. 33,
7. The date of commencement and condrawal of groundwater June 19.	npletion of the construction of the well, 33well dug by hand and en	, wells, or other works for with- cased with masonary
·	unuduntalu O fast	
8. The depth of water table APP	coximately 9 feet	
works for the withdrawnl of ground encasedinmasonryande	type, size and depth of each well or the advater Hand dug to depty of alectric pump installed	about 9 feet, thereafter
•••••••••••••••••••••••••••••••••••••••		
10. The estimated amount of groundwa	ter withdrawn each year250.70	00 gallons
11. The log of formations encountered	in the drilling of each well if available	none available.
***************************************		***************************************

Signature of Owner & Arberta For Mast

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.

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

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

reference to book and page of any county record.....

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.

I hereby certify that the within is strument was filed in the office or

at 3:52 o'clock 1

J. L. LENNON County Clerk and Recorder.

Deputy.

James &

GW	Approved Stock Form-State	e Publishing Co., Helena, Montana-19089
File No		TR
DUPLICATE		County
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER	CODE
	OFFICE OF STATE ENGINEER	
_ ,		OF A SECTION OF THE S

		Declar	r <mark>ation</mark> (Under Cl	of hapter	Vested Groundwater Rights r 237, Montana Session Laws, 1961)
Everett	_	oodhar	t and		
Roberta	/NT				(Address) (Town)
County of.	(Name	e or Appr scade	opriator)		(Address) (Town) State of <b>Montana</b>
have appro	priated	groundw	ater accor	rding	to the Montana laws in effect prior to January 1, 1962, as follows
	N			2.	The beneficial use on which the claim is basedstockwater.
				3.	Date or approximate date of carliest beneficial use; and how continuous the use has been June. 15. 1957 and continuous
	<u> </u>		F .		thereafter
				4.	The amount of groundwater claimed (in miner's inches or gallon per minute) Discharge from 3/4 inch gravity.
	-	-	-		pipe
	Ħ		<u></u>	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
14 NW LSec	. 33. T	20N R. 6	E		
icate point place of	of app	propriatio	n e.		
h small squ	uare rep	resents 1	0		The means of withdrawing such water from the ground and th
The date of	of comin	iencement	and com		f gravity flow through 3/4 inch pipe
The depth	groundy of wal	water. <b>Ju</b> er table	ne8 to	pletio Ju	n of the construction of the well, wells, or other works for with ne 15, 1957.
The depth So far as works for	of wat the with	er table be availa hdrawal	three	pletio	f gravity flow through 3/4 inch pipe  n of the construction of the well, wells, or other works for with the 15, 1957.  size and depth of each well or the general specifications of any other Scooped out shale to uncover spring and try water by gravity to stock trough
The depth So far as works for	of wat the with	er table be availa hdrawal	three	pletio	in of the construction of the well, wells, or other works for with ne. 15, 1957.
drawal of The depth So far as works for	of wat it may the wit d 3/4	er table be availa hdrawal	three	pletio	ine and depth of each well or the general specifications of any other Scooped out shale to uncover spring and try water by gravity to stock trough
The depth So far as works for nstalle. The estimates	of wat it may the with	er table be availa hdrawal	three	pletio	ithdrawn cach yearflow of 3/4 inch pipe
The depth So far as works for nstalle.  The estima	of wat it may the with d 3/4	be availahdrawal	three	pletio	ine and depth of each well or the general specifications of any other Scooped out shale to uncover spring and try water by gravity to stock trough
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The depth So far as works for nstalle.  The estima The log of	of wat it may the with d 3/4	be availahdrawal	three	pletio	ithdrawn each yearflow of available none
The depth So far as works for nstalle.  The estima The log of	of wat it may the with d 3/4	be availahdrawal	three	pletio	ithdrawn cach yearflow of 3/4 inch pipe  drilling of each well if available none  eas may be useful in carrying out the policy of this act, includin record.
The depth So far as works for nstalle.  The estima The log of	of wat it may the with d 3/4	be availahdrawal	three	pletio	in of the construction of the well, wells, or other works for with the 15, 1957.  Size and depth of each well or the general specifications of any other scooped out shale to uncover spring and try water by gravity to stock trough  ithdrawn each yearflow of 3/4 inch pipe  drilling of each well if available none  e as may be useful in carrying out the policy of this act, including

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

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. 2777

STATE OF MONTANA, }as.

Thereby certify that the within in-elrument was filed in this office on BEC 26 1963

at 23:17 \_o'clock\_

J. L. LENNON
County ( ik and Recorder.

Blaces
Deputy.

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

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 28220

Signature of Owner A D. J. Comp. D. J. J. Com.

Date Desember 30, 1963.

42.32

ULG 1962

9:32 a

DRILLER'S LOG

Indicate the character, color, thick-ness 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.

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

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

Developed af⊗r January 1, 1962

(Under C	hapter 237	Montaga	Session	Laws. 1961	. as amond	led)	Top of	Ganus		
This form by the own	to be prepared to be prepared to the terminal	ared by a	driller, ar Clerk an:	d three co	opies to be	filed	From (Feet)	To (Feet)	(Elev. above sea level)	
which the	well is loca	ted, last	copy to b	e retained	by driller.	•			100 3011	
form may t	ver all ques be returned			_	ite, otherwis	ie the			Levayel	
	A. 🐉 doi							44,75		
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Address	ii. 4	•••••	F	_30_		iard cray shale water @ 48				
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Date well s	started3	-22 <b>-1</b> )	13	sw 1 1/03	ത.ക.ത		_58	्र	liard eray sandrosk	
comi	pleted3:	-27-19	/3				_64	26	iled abale	
Type of we	a Dril	Lled		g, driven, bored	or drilled)	********	76.	78	ilard gray abole	
Equipment	used	ound si	rill	•			_ <u>7</u> 2	. 96	White sandstone water ○ 81'	
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Ster of	Size and	Prom (Feet)	Te (Perl)			A)				
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Creat Palls, ontana LICENSE NO. 139 5how exact depth of bottom

STATE OF MONTANA, S. County of Cascade.

I bereby certify that the within in-frament was filed in this office on MAY 7 1973