GW ~	Approved Stock Form—State Publishing Co., Helena, Montana—12234
	T/5NR 55E
	County OF UNITORY
DUPLI	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE JAN 1 4 1964
	OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
,	
1. C	(Name of Appropriator)  (Address)  (Town)
Cou	nty of State of National State of January 1, 1962, as follows:
пач	a .
	2. The beneficial use on which the claim is based Augusta,  Longelal, g. Alenay
	The state of the s
	3. Date or approximate date of earliest beneficial use; and how continu-
	3. Date or approximate date of earliest beneficial use; and now continuous the use has been affectively to grand
w  -	
ļ	4. The amount of groundwater claimed (in miner's inches or gallons
·	per minute) 50 gallons per menute
	do cereago on a description of the lauds
L_	to which water has been applied and hame of the owner thereof
	4 Sec 10 T. 15 R. 55 Fred M. & Partners K. Schmick
	A 500
and 1	ate point of appropriation place of use, if possible. Each 6. The means of withdrawing such water from the ground and the loca-
small	tion of each well or other means of withdrawal
	N. W. comes 2 grafield
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.
	drawal of groundwater Will was brilled approximating 10 yrs
	The depth of water table about 80 feet
	depth of each well or the general medications of any other
9.	works for the withdrawal of groundwater.
	110000000
10.	The estimated amount of groundwater withdrawn each year 120,000 gal
11.	The log of formations encountered in the drilling of each well if available the do not know the lost their well of the long or make the lost the long or make t
	to see a lead the well the try or is the
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 the description of the policy of this act, including the policy of this act, including the policy of the policy of this act, including the policy of the policy of this act, including the policy of the policy of this act, including the policy of the policy of the policy of the policy of this act, including the policy of the pol
	Light bl
	Signature of Owner Catherns & Selmort
	Signature of Owner La Change A.S. e Common

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

Date 13-31 /63

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.

The Kinggi Commence of the control o

a forest growing and regard to the first of

STATE OF MONTANA County of Dawson

Filed for record this 3/st day of 4=30 c'clock M.

Servion all Cusself County Clerk and Recorder.

\_\_\_\_Deputy. By\_

É, 3

File No. DUPLICATE 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) Date of Appropriation of Groundwater Dec 31-63 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 when applicable 19" 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 1/5 E Sec. 12 T 19 R 3 Indicate point of appropriation and place of use, if possible. 10-19-56

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.

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X 17 14 20

4/6/10

287023 287023

STATE OF MONTANA County of Dawson

Filed for record this 3/21 day of A. D. 1963, at 4=300 clock M.

County Clerk and Recorder.

By\_\_\_\_\_\_Deputy.

( , ,

GW	`
File	No

DUPLICATE

Approved Stock Form-State Publishing Co., Helena, Montana-42234
T 15 R 55
County Dowson

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

JAN 14 1964 -

### OFFICE OF STATE ENGINEER

Desie	e Enale	,	of 7/5-S-Sargent que Glendine (Address) (Town)
7	(Name of Appropr	iator)	(Address) (Town)
County of	y auson		State of montain Henry 1 1962 on follows:
have approp	riated groundwater a	ecording to	o the Montana laws in effect prior to January 1, 1962, as follows:
	N 5-5-		
	13-	2.	The beneficial use on which the claim is based.
	9		Rance Heart fra Time & Cate & Horason.
	0	- 3	Date or approximate date of earliest beneficial use; and how continu-
		_	ous the use has been 1943 On 4 12020 X 1400 Sire
		1	ous the use has been 1993 Only Facility the Street
120	1 22	- E	as toda & Flanco GT and be a
00	06	- 4.	The amount of groundwater claimed (in miner's inches or gallons
		_	
		•	per minute) 7 92 Cherry Garland Radle
		1 _	The mond for imminution, minutes among and description of the land
<u> </u>	<u> </u>	ـا a.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereo:
15-28-	عد		
Sec	r. 15 R. 55		
dicate point	t of appropriation		
o piace of us	se, if possible. Each represents 10 acres.	6.	The means of withdrawing such water from the ground and the loca
imi oquuto i	representa 10 acres.		
			tion of each well or other means of withdrawal Onton Lax Lax Lax
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9. So far as works for	it may be available, the withdrawal of ground attends amount of grounds of formations encounted from the control of the contro	the type, oundwater windwater wind in the imilar natu	on of the construction of the well, wells, or other works for with size and depth of each well or the general specification of any othe thdrawn each year drilling of each well if available.

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.

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DUPI	ICATE		County Naview
		STATE OF MONTANA	
	•	RATOR OF GROUNDWATER GOD	E TOUR TOUR
	OFF.	ICE OF STATE ENGINEER	(AN S A too
	Declaration of	Vested Groundwater	Rights JAN 14 1964
and the second of the second o		oter 237, Montana Session Laws, 196	
		M <sub>B</sub> w	
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Ü	(Name of Appropriator)	(Address)	rgent are Flendire
Co	unty of Augusta according ve appropriated groundwater according	State of Congratuan	a llendine
	ve appropriated groundwater according	to the montant is no in circos pric	2 10 Garage 3, 1500, as 1010 is
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-		ous the use has been 19430	and before the formal and the continue
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15	CO	4. The amount of groundwater character with the manufacture of the state of the sta	miner's inches or gallons
		42900 /1	on the fouladradelle
		5. If used for irrigation give the	
_	8	to which water has book applied	and name of the owner thereof
	15-28-32 14 Sec T. 1 75-53	4	
	cate point of appropriation		
and	place of use, if possible Ex a li square represents 10 acres.	6. The means of withdrawing such	water from the ground and the loca-
	a against a presented to actem	tion of each well or other means	of withdrawal Oxing millom
		Electric motors	into orize land
7.	The date of commencement and comp	letion of the construction of the we	ell, wells, or other works for with-
	and I in 19"	/3	
8.	The depth of water table afterior	e 35-ft average	<u></u>
		<u>.</u>	
3.	So far as it may be available, the type works for the withdrawal of groundwat	or 2 swells as fee 29	Face 2 oft down low
	Sec 22 is 3 3 to dec	pethe other one on	2 m 13 4 3 to dieles
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	and other has I to	e, and mellorale	induly a Sind was Collected a root
10.	The estimated amount of groundwater	` <b>,</b>	ica gallen Esternate
		Inniders	
11.	The log of formations encountered in t	he drining of each went it availables.	Mary Mary Comment of the Control of
	22 Mars Care Africa Land Mars T	ende fran 76 Char	de de la trada de la como
	Ç.	•	
12.	Such other information of a similar n reference to book and page of any cour	ature as may be useful in carrying	out the policy of this act, including
	to dull and doily	in then is 150 - Pert	ar Mice Cart
	front of sale	151	
		a	9.00 G - 0
		Signature of Owner.	$\mathcal{O}$ . $\mathcal{O}$
		Σ	Date DE(: 3 1 1982

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.

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STATE OF MONTANA County of Dawson

Filed for record this 3/2 day of

1300'clock M.

Joelon H. Kussel.

County Clerk and Recorder.

Bo Just Scheitlise Deputy.

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

File No.....

DUPLICATE

T/8-14 R 35-56

County Dawson

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

### Notice of Completion of Groundwater Appropriation, LinuxHEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1943 Owner Land Address Landing Management
	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
15	water when applicable That a diverse at the second
15	2 Adres of the of an account points
	in Clara to The Plant Blown to
W E	Lacrence toward fall . I guirable
	Carle Garafra a Ly dillings
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
15-15-55	estimate approximate lengths of periods of use. Auc. Maile these
<sup>1</sup> / <sub>4</sub> Sec 'T R	springoforers april let to now let
Indicate point of appropriation and place of use, if possible.	aunt attempt to Estimate flow as
8-14-56	Inne many of measuring
	, arcuse Janeon
	Signature of Owner Ezgle
	Date DEC 3 1 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.

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Approved Stock Form—State Publishing Co., Holena, Montana—42262

File No	
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DUPLICATE

TR-KI R 55-56

County Lawson

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 14 1964 —

### Notice of Completion of Groundwater Appropriation, LINGINEER Without Well

(Under Chapter 237 Montana Session Laws; 1961)

	:	Date of Appropriation of Groundwater 1943
		Ower land the Address of Contract the Contract
		Contractor (if any)
		Address of Contractor
		Date Started Date Completed
77 15 15 15 15 15 15 15 15 15 15 15 15 15		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable with the substitution of the substitutio
	15-15-55	estimate approximate lengths of periods of use. Account there
Indicate and pla	point of appropriation ce of use, if possible.	spaining of reme april lat to non-late
	8-14-56	lance on an ay of measuringe
		Signature of Owner Date DEC 3 1 1963
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.



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т	/ <u>ゲ</u> I	. 5	5
County	Da	wan	

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

#### WATER WELL LOG

Owner Richard Reynolds Address Glendine
Driller Robert Haggerty Address Glendine
Date Started 6-24-60 Date Completed 6-25-60
Location: Sec. 19 T. 15 R. 55 1/4 sec. SW
Type of well Orilled Equipment used Churn Drill (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: O ft. to // ft. Type Steel Size
Casing: 15 ft. to 56 ft. Type Steak Size 4"
Casing:ft. toft. TypeSize
Perforated or Screened: Ft
Type of screen or perforations
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level 50' gal. per min gal. per min
How tested: Baled
Length of test / kv.
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(Over)

Log of Well

		Log of Well
Depth, feet		Description of Makeula Political
From	To	Description of Material Drilled
0	16'	6" Steel Casing
15	56'	4" " " "
	10'	Gerf.
		8
***************************************		
	Water to	
<del></del>	İ	

3	117	•

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

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File No.....

DUPLICATE

T/3// R 35 E

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

JAN 14 1964

## Notice of Completion of Groundwater Appropriation

(Under Chapter 237 Montana Session Laws, 1961)

	Owner Sydia findhung Address Clendine  Contractor (if any) Idwa of Findhung Mhrith  Address of Contractor Clehdine Since Many
N N	Date Started 5./ - 5 Date Completed  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable 2/2/5 Dif 501/29 S  Grant 1 2 5 Dif 501/29 S
Sec. 20 T./5 R.55 Indicate point of appropriation	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.
and place of use, if possible.	Signature of Owner Edward Show 2 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.

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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#### 286723

STATE OF MONTANA County of Dawson

County of Dawson

[Filed for regord this 10 th day of ecember A. D. 1963, at

Kussel

( )

County Clerk and Recorder.

Separation Deputy.

GW4
File No
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T 15 R 55 E

County Dd Ws a 17

DUPLICATE

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

DECEIVED

#### Declaration of Vested Groundwater Hights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

		and the second second second
1	(Name of Appropriator)	of Bay 846 Glendive (Town)
	have appropriated groundwater accordings:	State of Man Tana ing to the Montana laws in effect prior to January 1, 1962, as fol-
IK [	Sec 20 1 2	The beneficial use on which the claim is based four ld
1920		Date or approximate date of earliest beneficial use; and how continuous the use has been
w	4	. The amount of groundwater claimed (in miner's inches or gallons per minute)
Lots 1	Set 29 Sec 28 1-2 NWH NE 48 500 29 TISK 55 300, 28 TISK 55	. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	54 Sec T./5. R.5.5	
and Ea	dicate point of appropriation d place of use, if possible. ch small square represents 10 res.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Proposed Land 1987 1988 1988 1988 1988 1988 1988 1988
7.	The date of commencement and completer drawal of groundwater	etion of the construction of the well, wells, or other works for with-
		A .
8.		lt.
9.	other works for the withdrawal of ground	size and depth of each well or the general specifications of any undwater for the state of the same st
	J. Commission of the Commissio	
10.	The estimated amount of groundwater	withdrawn each year 600,000 galgar spar
11.	The log of formations encountered in the	he drilling of each well if available
12.		ture as may be useful in carrying out the policy of this act, including
		Real +
		Signature of Pesident TO NOVI Date Feb. 23, 1962
		2 Mary Company

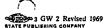
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

Section 19 to the second security of the second sec And Anglicite (see Markered 1994) of the transfer of the second of the s Mag. Sanding in extension of the collection of the co The state of the second state of the state o 34 S of the Market Clark Control (1997) and the control of the control Continue frame of only the form of the continue of The state of the s  $\mathbb{E}[\mu(X) = \mathbb{E}[\mu(X)] + \mathbb{E}$ terswiedu er komoniste ANTIA TO SERVICE AND COMMUNICATION OF THE PROPERTY OF THE PROP The state of the s STATE OF MONTANA County of Dawson Filed for record this 23 day of Tel. A. D. 1962, at 10:30 o'clock Q.M. County Clerk and Recorder. Tee pd \$200

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#### MONTANA WATER RESOURCES BOARD RECEIVED

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garard

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.

Top of GroundDameou (Elev. above sea level)

filed for record this.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE NOV 17 1971 54 MONTANA WATER RESOURCES BOARD

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

Developed after January 1, 1962

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

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This form to be prepa by the <b>owner</b> with the which the well is locat	County	Clerk and	l Recorder i	n the cour	filed ity in	From (Feet)	Feet)	clay, and
Please answer all quest form may be returned.	ions. If r	not applica	able, so stat	e, otherwis	e the	72	38	sknot
Owner John 1	John	V F	<del></del>					65.1
1101	m	1 -		istrator's U	<u> </u>			
Address J. Landin	\$ [[[ci	2/E	ile 3 Novemb	14061 es16.19				
***************************************	***********			o Am			<b>↓</b>	
Date well started Des	14-17	971	SW 1			<u> </u>	<del> </del>	
completed Oct	17-19	17/						
Type of well	. Ohd	/ -					<del> </del>	<del> </del>
Type of well	ing	(Dag	g, driven, bored	or drilled)	•••••		<del></del>	<del> </del>
Equipment used	hurr	21	*************************					
		ĮC.	hurn drill, rotary				<del>                                     </del>	<del> </del> -
Water Use: Domestic	w₀	nicipai 🗌	Stock 🗷	Irrigation	on 📙			
Industrial 🔲	Drainage	Oti	her []*	Garden/Lav	vn □		<u></u> -	<del> </del>
*Describe							<u> </u>	<del> </del>
USE: If used for irrig state number of a	ation, inc scres and	dustrial, c location o	drainage or or other dat	other. Ex a (i.e. Lot,	kplain, Block		<del> </del>	
and Addition)							<u> </u>	
•								
ESTIMATED ANNUAL V	VITHDRA	WAL			••••••		<del></del>	<del> </del>
Size of Size and Drilled Weight	From (Feet)	To (Feet)	P	ERFORATION	is		1	
Hole of Casing		1	Kind Size	From (Feet)	To (Feet)			
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		<u> </u>	<u> </u>	 	<del> </del>		ــــ	ļ
N	<del></del> -,	C1 - 1	ic water lev	. 15	5		4	
i i i		State	ıc water lev iping <u>w</u> ater	تدان	/ft,*		┼	<del> </del>
<u>                                     </u>	<u> </u>	FUΠ at	ibing water	gallons	per minute			<del> </del>
		mea	sured 60	minutes aft	er pumpina	ļ	+	<del>                                     </del>
	1	beg	an.					
w	1	E *Me	easured from	n ground l	evel /			
					MULTET.			
		for	977S	hours.			· <del></del> -	

.. Pump.. Remarks: (Gravel packing, cementing, packers, type of shutoff) .... 75/W 1/4 Sec 20 T. 15 NR 55

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature Harold Barring

Driller's Address Lindary Montance ... LICENSE NO.

38'

Show exact depth of bottom

STATE OF MONTANA

County of Dawson
Filed for record this 16 day of

11'00 o'clock a. M.

Disdon M. Recorder

By atherical Stensy Openby

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

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T/5N R 55E County Dawson

DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

TO CORIVED

	OFFICE	OF STATE ENGINEER
		Vested Groundwater Rights 237, Montana Session Laws, 1961)
~	Name of Appropriator)  Ounty of Law Son  ave appropriated groundwater according to	(Address) / (Town)
[-	N 2.	The beneficial use on which the claim is based for mestical and some state.
		Date or approximate date of earliest beneficial use; and how continuous the use has been 6-/-4/. Continuous
w  -		The amount of groundwater claimed (in miner's inches or gallons per minute)
L h.W.	5. N Sec 20 T.15 R.55	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
and	icate point of appropriation place of use, if possible. Each Il 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. Pump Jack
7.		on of the construction of the well, wells, or other works for with-
8.	,	
	So far as it may be available, the type,	size and depth of each well or the general specifications of any other
19.	The estimated amount of groundwater with	hdrawn each year 50,000 gg/ per yce/
11.	The log of formations encountered in the	drilling of each well if available

Signature of Owner

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

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. 1s 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 County of Dawson

County of Dawson
Filed for record this 30 th day of

Security A. D. 1953, at

County Clerk and Recorder.

Varye Selection Deputy.

Sangara (Bara) Sangaran Sangara Sangaran Sangar Sangaran

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

### STATE OF MONTANA

	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961)
1	Frank Glarra alendice
1	(Name of Appropriator) (Address) (Town)
Ç	ounty of State of The harmonic are appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
п	
Г	2. The heneficial use on which the claim is based
}-	Domestic and Stock
].	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been
	1955
"	E
Ì	4. The amount of groundwater claimed (in miner's inches or gallons
ŀ	per minute)
- 1	
L	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
ш.	45F se 22 t.15 R. 65
Ind	licate point of appropriation I place of use, if possible. Each
and	all 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
	Deep well dot fump.
_	•
7.	
	drawal of groundwater
8.	The depth of water table / 0 0
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other
	works for the withdrawal of groundwater
	6" Ripe Casing 100 Deep.
	•
10.	The estimated amount of groundwater withdrawn each year. Ly 000, 000
1.1.	The log of formations encountered in the drilling of each well if available
	4
	None 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
	None
	/VUILE GLAVUGTA.ha
	Calledon 10 Sparray 170.
	Signeture of Opposition of Charles Share
	Calcedon io Giarrata na Signarye of Organ Cuspelli. Date/2-28063
an.	beer conies 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.

6" 3"pe casing 100" Deep The state of the s ्राष्ट्र के प्राप्त स्वरंतिक स 100, 1423 Dest well get omp 10

E - 1 5 - 0 - 1 - 1 Linnerstie

Dauson - TIKE OF MONTANA County of Dawson Filed for record this 3/2 day of December A. D. 1963, at 3.530'clock P.M.

y.

Form No. 18 8-60

т	15	R	55	<u></u>	
Count	y	DAWSON			

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

#### WATER WELL LOG

X Owner Penrod Drilling Co. Address Dallas 1, Texas
DrillerAdkison Water Well DrillingAddress Glendive, Montana
Date Started 6-10-60 Date Completed 6-20-60
Location: Sec. 25 T. 15 R. 55 4 sec. NW of NE
Type of well Drilled Equipment used Rotary (Dug, driven, bored, or drilled) (Chura, drill, rotary, ther)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other Othe
Casing: 0 ft. to 480 ft. Type Hvy Size 65/8
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft. 479-480 to ft. 394-414. Ft. 335-353 to ft. 275-295
Type of screen or perforations Torch slots
Static Water level, for non-flowing well: 250 feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
(dute)
Pumping water level 190' feet at 14 gal. per min.
How tested: Bailed
Length of test 4 hours
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Gravel packed around casing W/ 3/4" gravel
Bailed at 270 In water
(over)

.

Log of Well

	feet	
From	То	Description of Material Drilled
	25	Rock and gumbo
25 117	117	Blue shale
161	161	Coarse black sand Hard sand rock
163	166	Shale
166	167	rock
167	175	Shale
175	205	Sand
205	225	Shale
225	260	Sand
260	280	Shale
280	322	Sandy clay
322	325	Sand rock
325	334	Sandy clay
334	380	Sand and clay stks.
380	1100	Clay
400	409	Sand
409	411	Rock
411	<u>l</u> 118	Clay
418	426	Firm sand and sand rock
426	437	Shale
437	438	Hard sand rock
438	447	Shale
447	450	Firm sand
450	465	Clay
465	473	Hard sand stringer
473_	511	Blue shale

•	T 15 R 55	25
	County Ulling.	····
MONTANA BUREAU OF MINE Butte, Montana	S AND GEOLOGY DECEIVE	
WATER WELL I	LOG STATE ENGINEE	R
Driller 1 Kenne 1 Text the 111660  Date Started 6-16-66  Location: Sec. 2-5 T. 15 R.	Date Completed 6 20 60  Lingdoress Mindule Milleria  Date Completed 6 20 60  Churn drill, (refery, other)  Stock Irrigation Other:	t.
Casing:ft. toft. Type		
Casing:ft. toft. Type		
Casing:ft. toft. Type	1	
Perforated or Screened: Ft. 4116 4180 to ft. 814-41	4 Ft 236 255 to ft 776-71	<u>ان</u>
Type of screen or perforations.		
Static Water level, for non-flowing well:		eet.
Shut-in pressure, for flowing well:lb.	/sq. in. on:	
Pumping water level feet at	gal. per min	
Length of test		
Remarks: (Gravel packing, cementing, packers, type of shut-		
and the state of t	ing My Ly" year the Sin	
The state of the s	A	

(over)

Depth,	feet To	Description of Material Drilled
	25	Rock & gundo
25	117	Blue shale
117	161_	Coarse black sand
161	163	Hard sand rock
163	166	Shale
166	167	rock
167	175	Shale
175		Sand
205		Shale
225	T	Shale
260 280	322	
322		Sandy Clay
325		Sanchy Cleur
334		Sand & Clay stks.
380	480	Clan
400	409	Sand
409	411	Rock
411	#18	Clay
418	426	Firm sand + sand rock
426		Shala
437	438	Hard sand rock
•		Shale
447	4/5	Clay 473-571 Blue Shale
460	-473	Handsand stringer 473-571 Blue Shale
, 65	-	The state of the s

GV.	Helena	Independent	Record
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File	No

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County Dawson

DUPLICATE

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

DECEIVED

Declaration of Vested Groundwater Rights

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

(	(Name of Appropriator)  County of Dayson	•••••	of 334 Prospect Pr. Glendive (Address) (Town)  State of Montana g to the Montana laws in effect prior to January 1, 1962, as fol-
	N	2.	The beneficial use on which the claim is based
<u>-</u>		3.	Date or approximate date of earliest beneficial use; and how continuous the use has beenaboutJune1953
w	E	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 thereofnot.Ho.uscd
and Eac acr 7.	The date of commencement and condrawal of groundwaterahaut	mple Lune 1.12 /pe, :	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
10.	The estimated amount of groundware	ater	withdrawn each year Not known
11.			e drilling of each well if available 175t known
12.	reference to book and page of any	coun	ture as may be useful in carrying out the policy of this act, including
			Signature of Owner Date 2-36-63

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 School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA
County of Dawson

And the safer and an annex of the second of

An paper who we have early to the constraint of 
general process of the

nggage seggi kentah sekat di sebagai Seggi seggi kentah seggi s Seggi se

Filed for record this 23nd day of Security A. D. 1967, at 2000 o'clock a.M.

County Clerk and Recorder.

y...... Deputy.

Hee Pd # 2 12

DUPLICATE

T. 15N R 55 East

County of Dawson

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVED M 3 1942

STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Fews, 1961)

Date of Appropriation of Groundwater	
Owner Von W. Jones taddress Glendive,	Montana
Contractor (if any) . Rone	***********
Address of Contractor None	
Date Started. Not applicable Completed. Not ap	pplicable

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Means of obtaining groundwater are by 8 natural springs lying along the creek in the Northwest Quarter (NWA) of the North Half (N%) of the Southwest Quarter (SWA) and

Northwest Quarter (NWK) of the Southeast Quarter (SEK) of Sec. 29, Twp. 15N, Range 55 East 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. Icar around use with an estimated quantity of water developed at 2 miner inches per spring for a total of 16 miner inches. These figures are based upon estimated flow of water from the springs.

Signature of Owner on W. Jones

w x x

NW, SW, SE...4.of. Sec29... A5N R.55E Indicate point of appropriation and place of use, if possible.

Date....June...25....1962

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

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

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

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

STATE OF MONTANA County of Dawson

Filed for record this\_

County Clerk and Recorder.

By Oliv Austher Deputy.

Dee pd. \$300

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

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	, C

File No.....

T. 15N R. 55 East

DUPLICATE

County of Dawson

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

DECEIVED

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

(Under Chapter 237, Montana Session Laws, 1961

STATE ENGINEER

(	ones	} 	Of Glendive, Montana (Town)
Manna 1	Name or Ap	propriator)	(Address) (Town)
Lounty of	riated ground	lwater according	g to the Montana laws in effect prior to January 1, 1962, as follo
111			
<del></del>	N		
7.		2.	The beneficial use on which the claim is basedtwodomest:
			water wells
			. Date or approximate date of earliest beneficial use; and how
			tinuous the use has been North well was drilled
			1956; the south well drilled in 1943; us
111		2	been continuous since date well was dril
	-	— <del>  </del>	. The amount of groundwater claimed (in miner's inches or gal
		4.	per minute) one miners inch per well or 10.2
			gallons per minute per well
-			
<u> </u>		5.	. If used for irrigation, give the acreage and lescription of the la
	S		to which water has been applied and name of the owner the
1/4. of Sec. 2	0 m35N	55R	Estimated one-half acre of Lots have bee irrigated from these wells
<i>,</i> -			
icate point o place of v	of appropria	tion ble	
h small squa	re represents	10 6.	. The means of withdrawing such water from the ground and
es.			location of each well or other means of withdrawal. Electr
			pump, jet system; for location of e
			well: see discrem
			well, see diagram
drawal of or	roundwater 1	Well commen	ion of the construction of the well, wells, or other works for vaced and completed on the north in 1956: t
drawal of gr	roundwater <b>begun</b> a	Well commen nd complete	ion of the construction of the well, wells, or other works for vaced and completed on the north in 1956; ted in 1943
drawal of gr	roundwater <b>begun</b> a	Well commen nd complete	ion of the construction of the well, wells, or other works for vaced and completed on the north in 1956: t
drawal of grouth well.  The depth of So far as it works for the	roundwater begun a begun a begun a be water table may be avaine withdrawa	Well commented completed c	size and depth of each well or the general specifications of any or The size of each well is estimated to be
drawal of gruth well  The depth of So far as it works for the	toundwater	Well commend complete le25 feet liable, the type, ll of groundwate inch casing	size and depth of each well is estimated to be with a depth of each well is estimated to be with a depth of each well is estimated to be with a depth of footnoted by the size of each well is estimated to be with a depth of footnoted by the size of footnoted by the size of each well is estimated to be swith a depth of footnoted by the size of footnoted by the size of each well is estimated to be swith a depth of footnoted by the size of footnoted by the size of the size of footnoted by the size of the size
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drawal of grouth well The depth of So far as it works for the Son the	of water table may be available withdrawa	well commented to the complete the 25 feet the type, and of groundwater inch casing	size and depth of each well is estimated to be g with a depth of 60 feet
drawal of grouth well.  The depth of So far as it works for the Solution of th	of water table may be avaine withdrawa with 6	Well commented to the complete the 25 feet the type, if of groundwater the groundwater were the commented to the control of groundwater were the commented to the control of the commented to the	size and depth of each well or the general specifications of any or The size of each well is estimated to be g with a depth of 50 feet
drawal of granth well.  The depth of So far as it works for the South of the South	of water table may be avaine withdrawa with 6	Well commented to the complete the 25 feet the type, if of groundwater the groundwater were the commented to the control of groundwater were the commented to the control of the control o	size and depth of each well or the general specifications of any or The size of each well is estimated to be g with a depth of 50 feet
drawal of grouth well.  The depth of So far as it works for the Solution of th	of water table may be avaine withdrawa with 6	Well commented to the complete the 25 feet the type, if of groundwater the groundwater were the commented to the control of groundwater were the commented to the control of the control o	size and depth of each well is estimated to be g with a depth of 60 feet
drawal of grouth well.  The depth of So far as it works for the Solution of th	of water table may be avaine withdrawa with 6	Well commented to the complete the 25 feet the type, if of groundwater the groundwater were the commented to the control of groundwater were the commented to the control of the control o	size and depth of each well or the general specifications of any or The size of each well is estimated to be g with a depth of 50 feet  withdrawn each year. 3 acre feet per well or 6 set drilling of each well if available.
drawal of grouth well.  The depth of So far as it works for the Solution of th	of water table may be avaine withdrawa with 6	Well commented to the complete the 25 feet the type, if of groundwater the groundwater were the commented to the control of groundwater were the commented to the control of the control o	size and depth of each well or the general specifications of any or The size of each well is estimated to be g with a depth of 50 feet  withdrawn each year. 3 acre feet per well or 6 set drilling of each well if available.
drawal of gruth well  The depth of So far as it works for the stimetes  The estimate feet per The log of its Such other is	f water table may be avained withdrawa with 6.	well commented to the complete the complete the complete the type, and the type, and the casing the casing the countered in t	size and depth of each well or the general specifications of any or The size of each well is estimated to be g with a depth of 60 feet  withdrawn each year 3 acre feet per well or 6 alls the drilling of each well if available.
drawal of grouth well  The depth of So far as it works for the sinches  The estimate feet per The log of it such other is reference to	f water table may be avained withdrawa with 6. The formations end of the formation of the f	well commended completes  le 25 feet  le 25 feet  le le casing  f groundwater well  r both well  neountered in the	size and depth of each well or the general specifications of any or The size of each well is estimated to be g with a depth of 50 feet  withdrawn each year. 3 acre feet per well or 5 at 18 to drilling of each well if available.
drawal of grouth well  The depth of So far as it works for the sinches  The estimate feet per The log of it such other is reference to	f water table may be avained withdrawa with 6. The formations end of the formation of the f	well commended completes  le 25 feet  le 25 feet  le le casing  f groundwater well  r both well  neountered in the	size and depth of each well or the general specifications of any or The size of each well is estimated to be g with a depth of 50 feet  withdrawn each year. 3 scre feet per well or 6 size drilling of each well if available.

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

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

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STATE OF MONTANA County of Dawson

Filed for perord this 35 day of

tence A. D. 19.62, at

//: 00 o'clock. M.

Landin W. Keesell County Clerk and Recorder.

Quie Questly Deputy.

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**CEA** 08

<b>Q7</b>	Approved Stock Form—State Publishing Co., Helena, Montana, 41921
File No	T. 15 R.
DUPLICATE	County was Daws on weeker
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FICE OF STATE ENGINE
Declaration (Under Ch	of Vested Groundwater Rights hapter 237, Montana Session Laws, 1961
1 Charlie Diefel (Name of Appropriator)	, of CBRoute Glendive (Address) (Town)
County of Dawson	State of Montana
have appropriated groundwater accordi	ing to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how co ous the use has been 1942 Continuous
W E	4. The amount of groundwater claimed (in miner's inches or
	per minute) 10 Gal per minute  5. If used for irrigation, give the acreage and description of the
SE	to which water has been applied and name of the owner Garden

SESE

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

- 962, as follows: and how continuinches or gallons ption of the lands the owner thereof 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... Pump Jack with electric motor
- The date of commencement and completion of the construction of the well, wells, or other works for with-1941 drawal of groundwater.....
- 8. The depth of water table 5 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. Deep of well 193 feet 6" casing. Cyldiner set at 60 feet below the pipe unknown water rising

within 5 feet of the top.

- 10. The estimated amount of groundwater withdrawn each year 500,000 Gallons
- 11. The log of formations encountered in the drilling of cach well if available..... None
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Signature of Owner Chile in Time

Date December 9, 1965

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

Filed for record this 9th day of Secenties A. D. 1963, st 3:30 o'clock. M.

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Yordon St. Jussell
County Cherk and Recorder.

By Laye Schetter Deputy.

31 pd. 4200

r 15 R 65

County Dawson

File No.....

DUPLICATE

### 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)

		Date of Appropriation of Groundwater. Before 1942
		Owner Charlie Diefel Address C. B. Route
		Contractor (if any)
		Address of Contractor
		Date Started Date Completed
	, <b>R5</b> 6	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable Flow from ground
		E
LTD	Sec 30	
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
se i	Sec 30 T15 R55 Sec 3	estimate approximate lengths of periods of use. Continutious
NE }	Sec. 1/22. Sec. 31T. 15 R. 55. Indicate point of appropriation	960,000 Gals per year
	and place of use, if possible.	
		Signature of Owner Charlie Fiefel
		Date December 9, 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

County of Dawson

Filed for record this 9th day of

Secender A. D. 1963, at

330 o'clock M.

Lordon J. Russell

County Clerk and Recorder.

By Jaye Schellin Deputy,

Lee ps. 200

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File No		T 15 R 5 5
DUPLICATE	•	County Duson
	ADMINISTRA OFFICE	TATE OF MONTANA ATOR OF GROUNDWATER CODE OF STATE ENGINEER  Vested Groundwater Rights  DEC 30 1963
	(Under Chapter	r 237, Montana Session Laws, 1961) STAIL ENGINEER
$\sim$	(Name of Appropriator)	of C. B. At Slanding (Town)
County of have appropria	ted groundwater according to	State of Montana laws in effect prior to January 1, 1962, as follows:
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	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
W		The amount of groundwater claimed (in miner's inches or gallons per minute)  Gold Minute  If used for irrigation, give the acreage and description of the lands
<del></del>	's ''	to which water has been applied and name of the owner thereof
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and place of use, small square rep	if possible. Each	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
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7. The date of drawal of g	f commencement and complete roundwater	ion of the construction of the well, wells, or other works for with-
	water table 18 4	<i></i>
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		size and depth of each well or the general specifications of any other  Depth 90 Costing 90
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10. The estimated amount of groundwater withdrawn each year 2,000.000

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

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Signature of Owner Adam Haas

Date DEC 20 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.

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STATE OF MONTANA County of Dawson F FMCIMEED Filed for record this 20th day of Alchahla A. D. 1965, at 4345 o'clock M. County Clark and Recorder. Deputy. By... He DO \$ 200 ( \_)

File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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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.

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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STATE OF MONTANA County of Dawson

Filed for record this 27th day of December A. D. 1963, at 3:00 o'clock M.

Zordon W Gursself
County Clerk and Recorder.

By\_\_\_\_\_\_\_Deputy.

Pile No.  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER COME  OPPICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 297, Montana Session Laws, 1961) STATE ENGINEER  Ounty of Montana Session Laws, 1961) STATE ENGINEER  1. (Chame of Appropriator)  County of Montana Session Laws, 1961) STATE ENGINEER  1. (Chame of Appropriator)  County of Montana Session Laws, 1961) STATE ENGINEER  1. (Chame of Appropriator)  County of Montana Session Laws, 1961) STATE ENGINEER  1. (Chame of Appropriator)  Ounty of Montana Session Laws, 1961) STATE ENGINEER  (Town)  As the Montana laws in effect prior to January 1, 1982, as follows:  2. The beneficial use on which the claim is based of the Montana laws in effect prior to January 1, 1982, as follows:  3. Date or approximate date of centrest beneficial use, and how continuous the use has been declared to the series of the series of the Montana laws in effect prior to January 1, 1982, as follows:  3. Date or approximate date of centrest beneficial use, and how continuous the use has been declared to the series of the ser		
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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.	All welded to be sould be	are in merce no. His cart were distilled in the in his
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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.

Signature of Owner.....

Date DEC 3 1 1963

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

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

STATE OF MONTANA County of Dawson

Filed for record this 3/2 day of December A. D. 1963, at 3:30 o'clock P.M.

Southwart Recorder.

By January Clerk and Recorder.

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File No	T 15 R 5 5
DUPLICATE	County Dawron
	STATE OF MONTANA
•	FFICE OF STATE ENGINEER  DEC 23 1963
the state of the s	FFICE OF STATE ENGINEER DEC 23 1963
Declaration (Under O	of Vested Groundwater Rights TATE ENGINEER
HENRY TRANGMOE	
	(Address) (Town)
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater accord	State of State of prior to January 1, 1962, as follows:
N	
	2. The beneficial use in which the claim is based und for
	3. Date till approximate date of earliest beneficial use; and how continues the use of t
	- track Continuous
W E	
	4. The amount of same development (in miner's inches or gallons
*	per minute) 50 gal per minute
	A If used arrigation, give the acreage and description of the lands
s	to whic water has been applied and name of the owner thereof
5-E-1/4 Sec. 3/ T. 15 R55	- I for Laura and shuls
Indicate point of appropriation	Thereof Trangence
and place of use, if possible. Each small 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
	Accounts touted in house stand
7. The day of commercial and to	implotion of the construction of the well, wells, or other works for with-
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(1 <b>(2)</b> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.4
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10. The estimated amount of groundwat	er withdrawn each year 365, 300
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11. The log of formations electricities in	Aline Access
grows after ation	in the drilling of each well if available surface chay
reference to book and page of any e	nature as may be useful in carrying out the policy of this act, including ounty record
	Have
	Signature of Owner ) Lenry Trangmee  Date 12-10-6.3
	Date /2 - 10 - 6 3
	,

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

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

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. 11280

STATE OF MONTANA County of Dawson

Filed for record this 1952 day of A. D. 1963, at

To: land Russel
County Clerk and Recorder.

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By Taye Scheitlin Deputy. Lee Pd. \$2.00

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County Dawson

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED DEC 28 1963

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

(Under Chapter 27 Montana Session Laws, 1961)

	그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
•	Data of Appropriation of Groundwater 12 - 10 - 63
HER:	Date of Appropriation of Groundwater
***************************************	C. J. ETE Henry Transmore Ellending
CLENI	DIVE, MONTANA
	Contractor (if any)
	1 1
	Address of Contractor
	.//*
	Date Started Date Completed
	Describe means of obtaining groundwater-without a well as by
N	sub-irrigation and other natural processes". Include depth to
	A 1
	water when applicable no.   Sur water as around high
	no 2 - Quereno I Resonation drain
	ALL MANUAL DE LA CONTRACTION D
	Little (1)
NV III	E
"  : :   '0-1	no 3 natural strong
	V .
30	***************************************
dx	Quantity of water developed and used with explanation of method
30	used to measure or estimate such amount. If use is intermittent
1360	
s	estimate approximate lengths of periods of use amusing
5-E-1/27 Sec. 31 T.15 R.5.5.	
	tinners we use in rausining inagation
Indicate point of appropriation and place of use, if possible.	ment hout I am let water
and place of use, it possible.	
	Ma 2 about & soult
	11 01 40
	no 3 about 13 su ft tung the
	Signature of Owner Jewy Langua
	12-10-63
	Date 10-0

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

County of Dawson

Filed for record this 

day of 

Classical A. D. 1965, at

anger in the f

Gordon Of Russell

County Clerk and Recorder.

By Lays Scheitlin Deputy.

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File No...

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF MATE ENGINEER

## Declaration of Vested Groundwater Rights ALL LINGING A

	(Under Chapter 237, Montana Session Laws, 1961)
	(Name of Appropriator)  (Name of Appropriator)  (Address)  (Town)
Indiand	2. The beneficial use on which the claim is based Associated and Lincol Land.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been marked 1973  4. The amount of groundwater claimed (in miner's inches or gallons per minute) 7. The lands to which water has been applied and name of the owner thereof the lands to which water has been applied and name of the owner thereof lands aguare represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Associated for the lands to which water from the ground and the location of each well or other means of withdrawal Associated for the lands to which water from the ground and the location of each well or other means of withdrawal Associated for the lands to which water from the ground and the location of each well or other means of withdrawal Associated for the lands to which water has been applied and name of the owner thereof the lands to which water has been applied and name of the owner thereof the lands to which water has been applied and name of the owner thereof the lands to which water has been applied and name of the owner thereof the lands to which water has been applied and name of the owner thereof the lands to which water has been applied and name of the owner thereof the lands to which water has been applied and name of the lands to which water has been applied and name of the owner thereof the lands to which water has been applied and name of the lands to which water has been applied and name of the lands to which water has been applied and name of the lands to which water has been applied and name of the lands to which water has been applied and name of the lands to which water has been applied and name of the lands to which water has been applied and name of the lands to which water has been applied and name of the lands to which water has been applied and name of the lands to which water has been applied and name of the lands to which water has
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 18 foot to writer and Mas 4 Pfort deep
	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
10.	The estimated amount of groundwater withdrawn each year \$5000
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.
	1 21
	Signature of Owner Cite Hass
	Date 0F6 27 1992
ጥኩ	ree 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 Buresa of Mines and Geology, and Quadruplicate for the Appropriator. 31703

The control of the co

STATE OF MONTANA County of Dawson

Filed for record this 27th day of A.D. 1963, NI

County Clerk and Records

Deput

GW 2 Revised 1969

## RECEIVED

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Developed after January 1, 1962

DRILLER'S LOG

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

	_								
(Under C	hapter 237	Montana	Session	Laws, 1961,	as amended)	Top of	Ground	(Elev. above sea level)	
This form to by the own	to be prepa er with the	red by d	iriller, ar Clerk and	nd three cor d Recorder i de retained	pies to be filed in the county in	From (Feet)	To (Feet)		_
					e, otherwise the				
form may b	e returned.				e, onletwise life				_
^ .		-							
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(BOX 9	31)			Herik	29, 193				
			,	,	J	<b> </b>		- R	
Date well s	tarted		/463	GW 1	20707				
com	pleted		1963					<b>1</b>	
Type of we	JI	DRILL	ŒD.					/a	
			(Du	g, driven, bored	or drilled)				
Equipment	used	NNKI	Jown				4-1		
			(0		y or other)	<u> </u>	<del>                                     </del>		
Water Use:	Domestic 1	X Mur	nicipal [	Stock [	] Irrigation 🗌				
Indi	ustrial 🗇	Drainage		hor i *	Garden/Lawn 🔀		L		
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*Describe	•••••			*******************		ļ			
					other. Explain,		<del> </del>		
state	number of a	cres and	location	or other dat	ta (i.e. Lot, Block		<del> </del>		
and A	Addition)			***************************************			İ		
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Dellied	Walnut	/Paul	(Past)	p	ERFORATIONS	<u> </u>			
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STATE OF MONTANA
County of Dawson
Filed for record this 29

County Clerk affecorder

GROUNDWATER INDEX

County Dayslan Twp. 15 N Rge. 56 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
7	Hat Bas Land + lattle Co	4414	286654	Doc. 143
2	Fresh R. H	JW3	286651	2,4,12,14, 26, 23, 24,+25
2	FORD P. H.	2W4	286649	2+12 Sections
3	Hat Rax Sant Cottle Co.	HW4	286654	Les les / above
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4	701/0 B. H.	HW3_	286651	See Ser. 4 above
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File No..

DUPLICATE

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

Declaration of Vested Groundwater Rightstie ENGINEER

(Nome of Annropriator	(Address) (Town)
(Maine of Appropriator	(Address) (Town)
have appropriated groundwater accor-	State of ZZ A ding to the Montana laws in effect prior to January 1, 1962, as follows:
. 17-774.1757 2m.14.174.8.57	
17 - 17 - 18 - 18 2 - 19 - 1 - 18 - 18 - 18 - 18 - 18 - 18	
×	2. The beneficial use on which the claim is based.
_	
	3. Date or approximate date of earliest beneficial use; and how continu-
<b> </b>	ous the use has been
E	1960 on
*	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
w. 3.715. R56 Sec 1.715. 256.	to which water has been applied and name of the owner thereof
ndicate point of appropriation	
nd place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
nall square represents 10 acres.	tion of each well or other means of withdrawal.
	Les 11 - 14 Consort weekle See 3-1
7 The date of commoncement and co	omplotion of the construction of the wall wells or other works for with
7. The date of commencement and condrawal of groundwater.	ompletion of the construction of the well, wells, or other works for with
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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.

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. 3/777

Symbol

STATE OF MONTANA

Filed for record this 30 th day of Determent. A. D. 1963, at

Jordon M. Russell

By Laye Scheetlin Deputy.

1	GW	

DUPLICATE

File No...

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 1908
	Owner P. H. F. S.S. Address Box 4113 State
	Contractor (if any) NONE
	Address of Contractor NUNC
	Date Started begin and Date Completed Time
TWP15-RSL 1. TWP15 RCC	57 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
5 11 32	sub-irrigation and other natural processes". Include depth to water when applicable FROM Ground Level
12 KRUGETEE	SPrincs originating in ditches
Net 20 18	draws Coulees Rivelets and Washes
W 708334 19	tributaries of Glendirey Frank
25 30	
W	CRE XS. KRUG Creek, And Nelson Couled.  NICK MAKE, Livie WATER FOR Live Stock  Quantity of water developed and med with explanation of method
	used to measure or estimate section. If use is intermittent
s	estimate approximate lengths of periods of use
1/4 Sec T R	continued Use - FOR Live stock
Indicate point of appropriation and place of use, if possible.	Not FOR IRR CATION- NOT Practable
Sections 2, 4, 12, 14, 24, 25,	to broken.
24,25 int 15 756	
Section: 30-715-857	Signature of Over R. H. Foss
	Date Dec 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.

County of Dawson

For the ord this 30 th day of Jessen Let A. D. 1963, at M. O'clock C.M.

Lordon H. Husself
County Clerk and Recorder.

By Taye Schutthin Deputy.

Tee pl. #2

-	
GW	2.2
File No	Approved Stock Form—State Publishing Co., Helena, Montana—42234  T
DUPLICATE	County DAWSON CO
1	STATE OF MONTANA
4 No.	RATOR OF GROUNDWATER CODE DE OF STATE ENGINEER
	JAG 14 1964
	Vested Groundwater Rights ter 237, Montana Session Laws, 1961)
	of Box 415 Sid Ney, Most (Town)
County of AUSON have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
500 3 - T. N. S. P. S.	2. The beneficial use on which the claim is based. WATERING
1, 2	Livestock
*	3. Date or approximate date of earliest beneficial use; and how continuous ous the use has been Sec 2 well - year 1762 - Flories
W	SEC 17 WALL LIBER 1960 - LINE USED MUCH HAND
X	CONNECTION 1963 IN Dec.  The amount of groundwater claimed (in miner's implies of gallons
12	per minute) Well No. 2. SEC, Flouring Tell Ball Manner
	SEC NO 12 Well - S Gallow - Rush amind mill
s See 12 TIS ASIA	5. If uncer for irrigation, give the acreage and description of the bands to which water has been applied and name of the comes the thereof
	NONE
Indicate point of appropriation and place of use, if possible. Each	and the second s
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Sec. 2. Well.  Flouring Sec. 12 well. Runge wind set 1.1.
7. The date of commencement and compled drawal of groundwater. 5 x Act. HA	etion of the construction of the well, wells, or other works for with temporal Name - Rec 2 Well 14 1967 And Sewick with the Wind Mill with draw Al
	- 160 A-Flowing Sec 12 well 200Ft - 8H Case
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	Sec 2 Well - drilled - HIN CASING IS IN P.A.
NONE Flouring 200 ft	well. Sec 12 well drilled yis cas a leighte deep, 8 Ft to toe of water, wills dening
***************************************	
10. The estimated amount of groundwater	withdrawn each year We 11-1440000 gal Sec 12 well
11. The log of formations encountered in the ON These Wells As L	e drilling of each well if available Hove no Information
	ture as may be useful in carrying out the policy of this act, including
	Signature of Owner (K. H. Tare)
	Mynature of Owner R. H. Fores  Date Dec 27-1963

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

Oraginal to the County Clerk and Recorder; Dupliente to the State Engineer; Triplicate to the Montaria Bureau of Mines and Geology, and Quadrupliente for the Appropriator.

Diggs taley in the p

ringer Skope i de de de de de de Springer skop began en

Approximation of the second

STATE OF MONTANA County of Dawson

Filed for record this 30 th day of Occupation A. D. 19 & 3, at

County Clerk and Recorder.

Scheitlin Deputy.

~	
GW	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T 15 R 56
DUPLI	County DAWS ON
	ADMINISTRATOR OF GROUNDWATER CODE JAN 14.1964;
	OFFICE OF STATE ENGINEER
	Since Cutable 198
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961)  To Care Of Ment
1A	NNA Mary Schaff of 234 Wood Ford St. Missoula (Name of Appropriator) (Address) (Town)
Cour	appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
-	In T No O of
X	2. The beneficial use on which the claim is based 4.1/2. Stock
	3. Date or approximate date of earliest beneficial use; and how munthus out the use has been 10 MS Stends a 1911
w	Well drilled AN 1958- Continous Use
	4. The amount of groundwater claimed (in utilities a moles or sall per minute) Sec 10 Well, Flowing 20 1
ļ	
1.	5. If used for irrigation, give the acroage and description of the lands to which water has been applied and name of the owner thereof
1/4	See T. R. NONE
and pl	e point of appropriation use of use, if possible. Each grang represents 10 seros:  5. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal.  Sec. Jowell Flowing INCO TANK
dı	The date of commencement and completion of the construction of the well, wells, or other works for with- awal of groundwater EXACT date NOTKNOWE by ME - WITH draw hi
8. T	te depth of water table Sectowell-130ft flowing.
9. S	far as it may be available, the type, size and depth of each well or the general specifications of any other orks for the withdrawal of groundwater. See 10 well a 4.11 castal and the specifications of any other orks for the withdrawal of groundwater. See 10 well and the specifications of any other orks for the withdrawal of groundwater. See 10 well and the specifications of any other orks for the withdrawal of groundwater.
•	
10. T	16 Estimated amount of groundwater withdrawn each year 1440000 GAICONS
11. T	me log of formations encountered in the drilling of each well if available. Three Mone would be same as other wells and led in 715-R 56.
12. S	weh other information of a similar nature as may be useful in carrying on the policy of this not, including a ference to book and page of any county record.
-	bye DIT
	Signature of Owner J. J. Joed Lesec
There	copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is human.
Ture	copies to be the by the entire the county elect and meeting of the county in them the well is finding,

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

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

The second of th

Andreas Section (Section )

STATE OF MONTANA
County of Dawson
Filed for record this 30 day of the County of Dawson
A. D. 1963, at
J. Ou P'clock P.M.
County Clerk and Recorder.

By Deputy.

Dee pl 200

$\sim$	Approved Stock Form	-State Publishing Co., Helena, Montana-48881
File No		T /5 1 56
	* * * * * * * * * * * * * * * * * * *	Oct. Ha an
DUPLICATE	COMPANY OF MANUALY	County
A TATULT	STATE OF MONTANA NISTRATOR OF GROUNDWAT	ER CODE
	OFFICE OF STATE ENGINEES	and the second s
		AN 14 1964
Declaration	of Vested Ground	WALE N
(Under	Chapter 237, Montana Session L	aws, 1961) STAIL ENVINEER
		•
1 Hot Bar Landeauch factile	CO. Of BOX AS	Sass) Glendive (Town)
have appropriated was an dwater acco	ording to the Montana laws	Angrior to January 1, 1962, as follows:
N A		
Sep.28-T16-R56/Sec11-T15R5	<ol> <li>The beneficial use on whi</li> </ol>	ich the claim is based
	Live Stock	
28	3. Date or approximate dat	e of earliest beneficial use; and how continu-
20 11 x	ous the use has been	
w <u></u>		.958 bill Now
<b>*</b>		3 4 3 4 3 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3
X		water claimed (in miner's inches or gallons
32 33 ×	from 1	gal per min to 25 gal.
	E Ti Com immigration of	give the acreage and description of the lands
	to which water has be	en applied and name of the owner thereof
.32-T16-R56 /Sec.33-T16 R	56 Sec. 28 is used i	for home ranch . live stock
14 Sec T R	and anden. Other	for home ranch , live stock rs used only for live stock.
Indicate point of appropriation and place of use, if possible. Each		
small square represents 10 acres.		ing such water from the ground and the loca- r means of withdrawal
		all four wells
	is flowing	
7. The date of commencement and	completion of the construction	the well, wells, or other works for with-
drawal of groundwater		
1	rilled in 1958	
8. The depth of water table		
O So for so it was be available th	a rame size and death of a A	well or the general specifications of any other
works for the withdrawal of groun	idwaterdwater	The of the general specifications of any owier
flows 25 gol ner min.	Sec 28-depth unkn	own but have understood is 85 inch casing, Sec. 33 4 inch
cesing reduced to la p	ipe-flows 15 gal per m	inch casing, Sec. 33 4 inch in. Sec. 32 4 inch casing
TOUINED TO 14 DIDE OIL	TOMM 4 ENT DEL BILL TO	pth unknown. Sec. 11 4 in. n. depth believed 500 ft.
casing reduced to 12 pl 10. The estimated amount of groundy	eter mitpyroms i Rei ber, mi	debut perreved poo ves
10. The estimated amount of grounds	rater withterawn each year	unknown

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, i. cal no reference to book and page of any county record.

Signature of Owner.

Hot Bar Land & Cittle Co

Date By A. F. Comp.

Dec 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 app limble, so state, otherwise the form will be not med.

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