GROUNDWATER INDEX

Page ____of____

County Davidon Twp. 15N Rge. 54E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
I	Mª Cone Leasa.	H, J	293300	
<u></u>	Mª Core Hersas	14.12	2000	
7 _	Pedera Chilord	14.15/	100/2017	
8	Red sign Old Mand	13	19810471	
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12	Calson Kayman E.	11.13	24 CLTO.	
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1)	Chalon talms, inc	14, 14	27802	- XXII. 17. 00.000
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County Dawson

PETERED TO.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

· · · · · · · · · · · · · · · · · · ·		H. MCCORE		, of Box339	
	•			State of Mo	· •
County of have approp	riated grou	ndwater accord	ling to	the Montana laws in effect prior to Ja	nuary 1, 1962, as follows:
	N		2.	The beneficial use on which the claim is b	
			2	Date or approximate date of earliest ben	
			J.	ous the use has been July 22. 1	941
	* Spr	ing E			
	-		4.	The amount of groundwater claimed (per minute) 10 gallons per m	inute
			5.	. If used for irrigation, give the acreage to which water has been applied and	and description of the land
	5			One acre in the NWŁNWŁ of Rng. 54E.	Sec. 1, Twp. 15N,
Sec				Rug. Dar.	
d place of usuall square	se, if possibl	ie. Each	6.	. The means of withdrawing such water i	from the ground and the loc
	ropredentia z			tion of each well or other means of with	rawal storage tank
	-			tion of each well or other means of without and centrifugal pump	
drawal of	e of comme f groundwa	ter July	22	and centrifugal pump	ls, or other works for wit
drawal of	e of comme f groundwa	ter July	22	and centrifugal pump tion of the construction of the well, well 1941	ls, or other works for wit
drawal of	e of comme f groundwa n of water t s it may be	able not k available, the	nown type,	and centrifugal pump tion of the construction of the well, well 1941 size and depth of each well or the gener 10 feet	ls, or other works for wit
drawal of	e of comme f groundwa	able not k available, the awal of ground	nown type, water	and centrifugal pump tion of the construction of the well, well 1941 size and depth of each well or the gener 10 feet	ls, or other works for wit
drawal of	e of comme f groundwa n of water t s it may be the withdr	able not k available, the	nown type, water	and centrifugal pump tion of the construction of the well, well 1941 size and depth of each well or the gener 10 feet	ls, or other works for wit
drawal of	e of comme f groundwa n of water t s it may be the withdr	able not k available, the awal of ground	DOWN type, water ter wi	size and depth of each well or the general feet. ithdrawn each year. 360,000 gall	ls, or other works for wit
drawal of	e of comme f groundwa n of water t s it may be the withdr	able not k available, the awal of ground	DOWN type, water ter wi	and centrifugal pump tion of the construction of the well, well 1941 size and depth of each well or the gener 10 feet	ls, or other works for with the second secon
drawal of	e of comme f groundwa n of water t s it may be the withdre	able not k available, the awal of ground at of groundwa s encountered i	type, water win the	size and depth of each well or the general feet. ithdrawn each year. 350,000 gall drilling of each well if available.	al specifications of any other was specifications of any other works. A policy of this act, including the policy of the polic
drawal of	e of comme f groundwa n of water t s it may be the withdre	able not k available, the awal of ground at of groundwa s encountered i	type, water win the	size and depth of each well or the general feet. ithdrawn each year. 360,000 gall drilling of each well if available	al specifications of any oth
drawal of	e of comme f groundwa n of water t s it may be the withdre	able not k available, the awal of ground at of groundwa s encountered i	type, water win the	size and depth of each well or the general feet. ithdrawn each year. 360,000 gall drilling of each well if available	ons known

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. 39432

Declaration of Fester Teamsdwater Rights Time and the second considerable according to the second to the second to

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STATE OF MONTANA County of Dawson

Santaline Service Serv

alice Austry Deputy

County Clerk & Recorder

293300

___day of A.D. 1965 at

	Approved Stock Form—State Publishing Co., Helena, Montana—38496
le No	County Dausan
JPLICATE	
	ADWINIOM AMOD ON OPOTIMIDITATION CODE
	OFFICE OF STATE ENGINEER JAN 14 1964
	STALE Englisher
Notice c	of Completion of Groundwater Appropriation Without Well
	(Under Chapter 237 Montana Session Laws, 1961)
n de make je Historia	19/2
	Date of Appropriation of Groundwater 2 Springs
	Owner Robert E Lee Address Hagelen Lake , Idd
	Contractor (if any)
	Address of Contractor
	Date Started
N	Describe means of obtaining groundwater without a well "as by
	sub-irrigation and other natural processes". Include depth to water when applicable
	natural springs total
/5	three of them
	E CAUCHA CANADA
-/ -	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SW 8	ostimate approximate lengths of verieds of use
SE1/4 Sec. 5	estimate approximate lengths of periods of use
Indicate point of	appropriation
and place of use,	
	of stock 50-70 gal perminute
	Det E. Le
	Signature of Owner By Henreth Educarda (newter) Date 12/30/63

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 3/day of Occumber A. D. 1963, at

n W Cusself County Clerk and Recorder.

Deputy.

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File No.

T 15N R 54E

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

County Dawson DECEI

	son of C. B. Rt. Glandive
(Name of Appropriator)	(Address) (Town) State of Montana
eve appropriated groundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based irrigation and livestock watering
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has beenDecember, 1961 and contin- uous
E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)5galper.min
West	5. If used for irrigation, give the acreage and description of the lands
8	to which water has been applied and name of the owner thereof
4.S. Sec. 6. T.15NR.54E	
ate point of appropriation place of use, if possible.	
small square represents 10	6. The means of withdrawing such water from an are and and the
	location of each well or other means of withdrawal
The depth of water table	
The depth of water table So far as it may be available, the tworks for the withdrawal of ground	type, size and depth of each well or the general specifications of any other well drilled to 105 feet
The depth of water table	type, size and depth of each well or the general specifications of any other well drilled to 105 feet
The depth of water table	type, size and depth of each well or the general specifications of any other well drilled to 105 feet
The depth of water table	type, size and depth of each well or the general specifications of any other well drilled to 105 feet
The depth of water table	type, size and depth of each well or the general specifications of any other well drilled to 105 feet ter withdrawn each year 448,800 gal.
The depth of water table	type, size and depth of each well or the general specifications of any other well drilled to 105 feet ter withdrawn each year 448,800 gal.
The depth of water table	type, size and depth of each well or the general specifications of any other well drilled to 105 feet ter withdrawn each year 448,800 gal. in the drilling of each well if available
The depth of water table	type, size and depth of each well or the general specifications of any other well drilled to 105 feet.
The depth of water table	type, size and depth of each well or the general specifications of any other livater. well drilled to 105 feet. Attention well drilled to 105 feet. Attention well if available. In the drilling of each well if available. In the drilling of each well in carrying out the policy of this act, including county record.

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

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

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A STANDARD CONTRACTOR OF THE STANDARD CONTRACTOR

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grants to which are trained in

STATE OF MONTANA

Filed for record this 33 day of

December A. D. 1963, 20 3: 30 o'clock . M.

Young Clerk and Recorder.

By G. M. Warren Deputy

.1 :: ;

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

File No.....

T 15N R 54E

DUPLICATE

County Dawson

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECEIVED

DEC 30 1963

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	· ·
	Date of Appropriation of Groundwater1910
	Owner Clifford M. Ped: Address C. B. Rt. Glendive. erson
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
 -	water when applicable Natural flow of spring
 	
╻ ╏┈┋┈┋┈┋┈┋	•
Shins	
	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 use6aallons
NE1/SE 1 Sec. 8 15N R54E	
Indicate point of appropriation	per minute from spring to winter
and place of use, if possible.	
	Elu MBI
	Signature of Owner Olyffeld III (Federation)
	Date.December.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.

STATE OF MONTANA County of Dawson

Filed for record this 33 day of A. D. 1963, at 3:30 o'clock? M.

County Clerk and Recorder.

& M. Warren Deputy.

	Approved Stock Form—State Publishing Co., Helena, Montana—42234
No	T. 15 R 54
LICATE	CountyDawson
ADMINIS OFI	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER JAN 14 1964 Of Vested Groundwater Rights
	apter 237, Montana Session Laws, 1961)
(Name of Appropriator)	of Nor 1142 Glendive, ontene (Address) (Town)
ounty of Devices	State of Monatons on to the Monatona laws in effect prior to January 1, 1962, as follows:
w appropriated groundwater according	ig w the mondia laws in effect prior w valuary 1, 1302, as follows.
x	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has beenYeararound
E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 15 gal per minu
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
icate point of appropriation 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
	apletion of the construction of the well, wells, or other works for with-
The denth of water table	-70t known.
So far as it may be available, the ty	ype, size and depth of each well or the general specifications of any other ater 60 ft. depth cemented cosing with 21 outlet
	r withdrawn each year watering of 200 head of cattle
The log of formations encountered in	the drilling of each well if available Not known
Such other information of a similar reference to book and page of any con	nature as may be useful in carrying out the policy of this act, including unty record.
	Signature of Owner Milliam C. Dahlma ly dignista D. Geiger Date 12-31-63

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.

TO STORY OF THE STORY PROPERTY.

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STATE OF MONTANA
County of Dawson

Ville i for record this 3/2 day of 4=70 o'clock & M.

Sordon W. Cusulf County Clerk and Recorder.

	The state of the s	4	وستست
STATE OF MONTA County of Dawso	iNA, (ss.	Document No. 378022	29th
, (Dece	mber	l. atl.:30 o'clock	alla in a1
Fee Paid		. tr Process	ond Recorder
1M 12-59 23030		ropriation of Groundwater June 1	
		if any) None Contractor None	Montana
, <u>, , , , , , , , , , , , , , , , , , </u>	Describe me	nans of obtaining groundwater without and other natural processes". Including applicable. Numerous ponds all	a well "as by ude depth to
w	for live	re used by owner as drinking	ng water
	Quantity of	water developed and used with explan neasure or estimate such amount. If u	
Indicate point of apparent of use, if p	propriation Ponds a ossible.	re approximate lengths of periods of u re used to water livestock ng, summer and fall. At t	, mostly
	consumi	cattle drink at these poning an estimated 4000 gal of Owner Laymond 6 6	arbov
		Deta December 29.	1961

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

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

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

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

water in sw

County...

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE Dawson

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

OFFICE OF STATE ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater June 1, 1952 Owner Raymond E. Carlsonddress C. B. Rte, Glendive, Contractor (if any) None Address of Contractor Date Started None Date Completed None Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Numerous ponds along this creek are used by owner as drinking water Ponds are periodically for livestock. cleaned of debris by owner. 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 .. Ponds are used to water livestock, mostly in spring, summer and fall. At times 175 head of cattle drink at these ponds, consuming an estimated 4000 gal per day Signature of Owner. Date December 29, 1961

Sec 12 T 15 R 54

Indicate point of appropriation and place of use, if possible.

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

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

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

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

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T. /5 NR 5-4 E 235

County Oawsers

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

RECEIVED

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater Feb. 23, 1962 Owner Holm Forms In saddress Glandive, Ment.
:		Contractor (if any)
		Address of Contractor
		Date Started Date Completed
w	Sec 14	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Springs Ponds along Sand Creek in Sec. 22, 23 and 14 Tis-Psy
1	Sec. 22 Sec 23	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
In an	dicate point of appropriation deplace of use, if possible. Wf Leff TIS-R54 WH NX NWH-SE4NW	To water at times 150 head at cattle Consuming des Timated 4000 gal per day
	\$ SE \$ Sec, 22-TIS-R	54
} //	1 Sec. 23-T15-R54	Signature of Owner form Laboration Date Fab. 23, 1962

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

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

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

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

STATE OF MONTANA
County of Dawson

County of Dawson

Filed for record this 23 day of

A. D. 1963, at

10:30 o'clock a. M.

County Clerk and Recorder.

By Olive Ousthypeputy.

Fee pd. 200

		Approved Stock Form-State Publishing Co., Helena, Montana-38496
ile No		T /5 R 54
UPLICATE		County Dauso
	ÓFI	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER JAN 14 1964
Notice o	f Complet	tion of Groundwater Appropriation LINGINEE Without Well
	(Under Ch	apter 237 Montana Session Laws, 1961)
		Date of Appropriation of Groundwater Apring & crack Owner John J. Schommer Address Chicago Ill.
$\leq (1)$		Contractor (if any)
		Address of Contractor
		Date Started
N		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
	12	*
	aut	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	مارے ہے۔ المارے سروے ا	estimate approximate lengths of periods of use
SE1/4 Sec./2 Indicate point of	appropriation	True De State Osavuna Max
and place of use,	if possible.	naturel seek
		Used year annual over
		To gal per ming of Schonmer Mrs John J Schonmer Signature of Owner by Jeunth Edwards (reste
		Data 12/30/63

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.

No. 211

286906

STATE OF MONTANA County of Dawson

Filed for record this 3/2 day of Occupation A. D. 1963, at

County Clerk and Recorder.

Deputy.

i,	STATE OF MONTANA,	s. Document No. 278023
₹ \$ \	County of Dawson.	ne foregoing instrument was filed for record this 29th
6		
•		
;	recorded in Book D=5	Page of Water Rights
:	Fee Paid \$4.00	COLUMN (1) MARCHA
	Return To. State Engir	Clerk and Recorder
	Address Helena, Mo	ntana By Olive Oustley Deputy
	1M 12-59 23030	
Incan Ea ac	drawal of groundwaterJs	2. The beneficial use on which the claim is based Stock Water Household, garden irrigation, lawn & trees 3. Date or approximate date of earliest beneficial use; and how continuous the use has been
8. 9.	from 3 ft deep in sprin So far as it may be available, the t other works for the withdrawal of	ut 15 feet in well locations and in creek ponds g and early summer to 2 ft below ground in late ypc, size and depth of each well or the general specifications of any groundwater Walls 25 feet deep.
	Ponds in crask	are kept cleaned out.
10.	The estimated amount of groundw	ater withdrawn each year250,000 gals.
11.	The log of formations encountered	in the dri ⁿ ing of each well if available
12.	reference to book and page of any	r nature as may be useful in carrying out the policy of this act, including county record
		Signature of Owner Leven R. Levelson
		Date December 29, 1961
		the state of the state of the state of the second of the s

というとう。 こうかんけん こうかん かんしゅうしゅう

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. 1050 DUPLICATE

County 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

1	Swen R. Carlson		of C. B. Rte, Glendive, Nongana
	(Name of Appropriator)		(Address) (Town)
:	County of	cordin	State of Montana g to the Montana laws in effect prior to January 1, 1962, as fol-
A	N E	3. 4.	The beneficial use on which the claim is based Stock Nater Tousehold, garden irrigation, lawn & trees. Date or approximate date of earliest beneficial use; and how continuous the use has been
<u></u>	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
SW M	4/1/ Sec 24 T/5 R 54		thereof Sw Corner of NE 2 Sec 32 s24, T 15
Ind	licate point of appropriation	_	Swen R. Carren Carlson
Eac			The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7.	The date of commencement and codrawal of groundwater	mplei	ion of the construction of the well, Wells, or other works for with-
8. 9.	from 3 ft deep in springs far as it may be available, the t	ig ai	summer & early 15 feet in well locations and in creek ponds and early summer to 2 ft below ground in late ize and depth of each well or the general specifications of any adwater wells 25 feet deep.
	Pondsincreek	.a.re.	kept cleaned out.
10.			withdrawn each year 250,000 gals.
11.	***************************************		e drilling of each well if available
12.	reference to book and page of any and after heavy rains	coun fil. g	re as may be useful in carrying out the policy of this act, including y record
	- anameumus ys sassas kanamana a ana		Signature of Owner Lawren R Carlon
			Date December 29, 1961

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.

GW 2 Revised 1969

RECEIVED

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE DEC 14 1972 MONTANA WATER RESOURCES BOARD

APPROPRIATION BY MEANS OF WELL

DRILLER'S LOG Indicate the character, color, thick-

NOTICE OF COMPLETION OF GROUNDWATERAND CONSERVATION gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located; last copy to be retained by driller. To (Feet) From (Feet) Please answer all questions. If not applicable, so state, otherwise the form may be returned. For Administrator's Use File *3/2898* Date well started 10-17-72 completed 10-21 Equipment used (Churn drill, rotary or other) Water Use: Domestic 🗶 Municipal [Stock [Irrigation [Industrial Drainage Other * Garden/Lawn *Describe **USE:** If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL . (Feet) PERFORATIONS To (Feel) 90 From (Feet) 644 בעפ retted 70 90 Plastic Static water level Pumping water level 52 ft.*
at _______gallons per minute,
measured 2 L minutes after pumping began. *Measured from ground level... Well developed by Kailinghours. Pump 1/2 Power... Remarks: (Gravel packing, cementing packers, type of shutoff) INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature M. E. Woelich Driller's Address 9/6 So Daylor Glendine Mont. LICENSE NO. ZZ

Show exact depth of bottom

Bernald Section

the second

Survey.

STATE OF MONTANA

County of Dawson
Filed for record this 2 day of

Alchander A D 19 72 at

Aire o clock P.M.

Diedon H. Kunnell

Rounty Clock B. Recorder

By Madelypes Accorder

By Madelypes Accorder

By Madelypes Accorder

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File No.	***************************************				T.	/5	R 54	
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			ADMINIST	STATE			CODY	<u> اسطا</u>
Programma.	Top of Ground		ADMINIST OF	FICE OF	STATE E	4444		
191	(Elev. above sea level 2/50		Notice of	Comple	tion of	Grou	C3 19 ndwai	61 E
7	SAND)	Approp	iation	by Me	ana de	Well	NER
			(Under Cha			_	14	4 E-17
	CLAYEYSAND	Owner	JOHN R.			1.0	Carre	THE MINT
		Driller.	THIEM DRU	LLING GO	Address	B. 7/77	GLNDIN	E MANT
		Date of	Notice of Approp	priation of	Groundwat	er Nov.	29,19	63
- ,		Date w	ell started Nov/	9,1963	Date Co	mpleted.Z	ov 19,1	963
#2.	CRAVEL	Type o (dug, drille	f wellBore	T.D	(Churn	, drill, rotar	BoR1	NG
di	CLAYEY		·		other)			
-	CLAYEY SHALE TO BOTTOM	vv ater	Use: Domestic Industrial		nicipal 🗌 ainage 🔲	Other Stock		rigation 🗌
27	Water	Ten In	adicate on the di	agram the	character	and thick	ness of the	different
			met with in drilli lepth a ich wa	-		. •	vel, rock or d character	•
_			g strata and heigh					
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123.5								
-		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
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- - -		Drilled Hole	Weight of		(Feet)	Kind	From	To
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	= N	Drilled Hole 26"	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To
	z	Drilled Hole	Weight of Casing IS"C.M.R. CULVERT	(Feet)	(Feet) 59' owing Well	Kind Size	From (Feet)	To
	= N	Drilled Hole	Weight of Casing IS"C.M.R. CULVERT	(Feet)	(Feet) 59' owing Well	Kind Size	From (Feet)	To
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	N N	Drilled Hole	Weight of Casing IS "C.M.R. CULVERT Static Water Level Shut-in Pressure f Pumping Water Le Discharge in gal. 1	for non-floor Flowing	owing Well Wellfee	Kind Size 2"	From (Feet) 26 81 gal. 1	To (Feet)
		Drilled Hole 26"	Weight of Casing IS "C.M.R. CULVERT Static Water Level Shut-in Pressure f Pumping Water Le Discharge in gal, p	for non-floor Flowing	owing Well Well flowing w	Kind Size Z " Manager A at the of Test	From (Feet) 26' 81 gal. 1	feet.
	w	Drilled Hole 26"	Weight of Casing IS "C.M.R. CULVERT Static Water Level Shut-in Pressure f Pumping Water Le Discharge in gal, p How Tested	for non-floor Flowing vel-	owing Well Well flowing w Leng cementing,	Kind Size Z " Property at the control of Test packers, packers,	From (Feet) 26 81 Gal. 1	feet.
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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 Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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STATE OF MONTANA County of Dawson

Filed for record this a

County Clerk and Recorder.

By Faye Scheitlis Deputy.

Fee pd. #26

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GV -Helena Independent Record	т.15. R.5h.
	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Ation of Vested Groundwater Rights County Dewson DEC 30 1963
	chapter 237, Montana Session Laws, 1961) STAIL ENGINEER
1 Manda Reynolds	or) (Address) Glendive (Town)
	(Address) (Town) State of Montana according to the Montana laws in effect prior to January 1, 1962, as fo
NE WE Sec. 25. L5. R54. Indicate point of appropriation	2. The beneficial use on which the claim is basedstuck
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal motor pump on 131 pipe
7. The date of commencement an drawal of groundwater	d completion of the construction of the well, wells, or other works for wit
8. The depth of water table	not.known
other works for the withdraws	he type, size and depth of each well or the general specifications of and of groundwaternot-known
10. The estimated amount of grou	ndwater withdrawn each yearnot-known
11. The log of formations encounted	red in the drilling of each well if available not hinown

Signature of Owner Maced Segnalds

Date 12-23-65

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 School of Mines and Quadruplicate for the Appropriator.

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			County of Dawso	W. PACINEER
y particle y	;	Filed	for record this 2	day of
		9:00 0'cl	ock Q M.	D. 1963, at
		3017	don W/ (10	June 00
AND AND THE			County Clerk as	nd Recorder.
All the second of the second o		Ву		Deputy.
			Hee Pd &	
)			ree to	× ~
Acceptant				

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

Late February 5, 1962

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.

14251

STATE OF MONTA	ANA	١.
County of	3640000 SS	
whose name and claimant	having first been duly sworn, deposed that he of lawful age and the appropriator and claimant of the order and water right mentioned declaration of vested groundwater rights and the person subscribed thereto, as the appropriate that he know the foregoing notice and that the matters and things therein stated	•
	Subscribed and sworn to before me, this 5th day of the 19	62
	Notary Public for the State of Montana	•
1	Residing at Billings, Hornard	
	My Commission expires 19	62

STATE OF MONTANA County of Dawson

Filed for record thin 7 th day of Selv. A. D. 1962, at

Low W. Hersell. County Clerk and Recorder.

Deex ped. # 200

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				7	r 15 n	R 54 B	·
DECEIVE				. (County	Dawson	····
ULL SEP 17 1959							
STATE ENGIN		IA BUREA Bu	U OF MIN ıtte, Montai		GEOLOGY		
		WAT	ER WELL	LOG			
	Owner	SHELL O	IL COMPAN	X	Address	P. O. Box 25 Billings, Mo	lı7 ntana
	Driller	Living:				Winnett, Mon	
0	Date Started	April 5	2	***************************************	Date Cor	April 52 npleted	
	Location: Sec	2 6	, 15 N	. 54 в	4 sec	Southmest	
Type of well	Drilled		Equip	ment used	*****************	Churn drill	
	(Dug, driven, bore	ed, or drilled)			(Chu	rn drill, rotary, othe	r)
Water use: Domestic		Municipal		Stock		Irrigation	
Industrial	*	Drainage		Other:	••••••••	,	•••••
Casing: 0	ft. to1220	tt.	Type1	#	Size	5-1/2*	••••••
Jasing:	ft. to	ft.	Туре	•••••	Size		
Jasing:	ft. to	ft.	Туре		Size	***************************************	
Perforated or Screened			1219	Ft	********************	to ft	••••
Type of screen or perfo	rations	h perforat	ed		•••••••		*******************
Static Water level, for 1	non-flowing wel	1;			***************************************	••••••	fee
Shut-in pressure, for fl	owing well:		1	b./sq. in. on	•	(date)	
Pumping water level		fee	et at	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2	(,	
How tested:							
Length of test		*****************			••••••		

Remarks: (Grant Ecking, cementing, packers, type of shut-off, depth of shut-off)

Larkin packer at 1029' Salinity 634 ppm

(over)

State Publishing Co., Helena, Montana-

DUPLICATE

Sec 25

Sec. 36 30

S 31

NE 14 NW Sec. 36 T15 R 54 SW 1 NE point 30 appropriation

and place of use, if possible.

STATE OF MONTANA DMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater..... June 1948 Owner John R. Levier Address C B Rte, Glendive, Mon tana Contractor (if any) (Natural Springs, developed by Address of Contractor Grazing Land Users)

Date Started Natural Date Completed Springs

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable by sub-irrigation and other natural processes. (Natural Spring) Spring A: was further developed by pipe and tank in

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.apring.Ai. Five gallons per minute, estimated by timeing and measuring. Spring B: 20 gallons per minute, estimated by timing and measuring.

Signature of Owner

Date April 4, 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 Filed for record this # day of 3: ~ o'clock L. M. Dondon W. Hussell
County Clark and Recorder.

By Olice Outlynagety.

Dee pd. 200

A. C.	Approved Stock Form-State Pr	ablishing Co., Helena, Montana—38687
rile No		T 15 R 54
UPLICATE		County Davso
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CO	JAN 14 1964
Dec	aration of Vested Groundwate (Under Chapter 287, Montana Session Laws, 1	er Rights
	(Onder Chapter 201)	
1. Robert Le	ppropriator) (Add (ass)	n Lake Adaho
County of Ocual have appropriated groun	dwater according to the Montana laws in effect	prior to January 1, 1962, as follows:
N	2. The beneficial use on which the	e claim is based
		earliest beneficial use; and how con-
v 		
- Xwee	4 The amount of groundwater c	laimed (in miner's inches or gallons
	per minute)	fale merete
8	to which water has been app	acreage and description of the lands lied and name of the owner thereof
SE14 Sec. 3 1 T. 15 R		
Indicate point of appropri		
and place of use, if pos Each small square represent acres.	sible. ts 10 6. The means of withdrawing s	uch water from the ground and the means of withdrawal
		•••••••••••••••••••••••••••••••••••••••
drawal of groundwater.	nent and completion of the construction of the v	***************************************
	1+	
8. The depth of water tal	ble	
	ailable, the type, size and depth of each well or tal of groundwater	
The 1	well is 30 deep with	12 casing
	,	Ţ.
10. The estimated amount	of groundwater withdrawn each year	t tell
11. The log of formations	encountered in the drilling of each well if avail	

	of a similar nature as may be useful in carrying age of any county record	
••••••••••••••••••••••••••••••		01.2
	Signature of Owner	Robert Lea By Kenneth Econol. Date 12/30/63(1050
		Date 12/31/63 (Lesso

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 tree of the former was considered to the first tree of the fir Months Community and in success of succession of the succession of the white the the windown of the second THE THE REAL PROPERTY OF THE PROPERTY OF THE PARTY OF THE the depth of water that A TAN OF Greened with the second seco STATE OF MONTANA County of Dawson Filed for record this 3/st day of December A. D. 1963, at County Clerk and Recorder. Deputy.

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THE TRUE LA BOLL AMI GALLETE HAVE

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER Maude Reynolds (Name of Appropriator) County of Dawson State of Montana laws in effect prior to January 1, 1962, as lows: 2. The beneficial use on which the claim is based .ntock. 3. Date or approximate date of earliest beneficial use; and how of tinuous the use has been May 1,1963. 4. The amount of groundwater claimed (in miner's inches or gall per minute) 1.00 minerula inches. 5. If used for irrigation, give the acreage and description of lands to which water has been applied and name of the own thereof .not. 10.0 used. 6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal .not. 20.0 used. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 10.55. The depth of water table 10.55. The depth of water table 10.55. The estimated amount of groundwater withdrawn each year 10.10. The iso of formations encountered in the drilling of each well is available 10.25. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclured reference to book and page of any county record.	JPLICATE		T.15 R. 54. CountyDewson
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1981) STATE ENGINEER Maude Reynolds (Name of Appropriator) (Address) (Town) State of Montana Session Laws, 1981) STATE ENGINEER Maude Reynolds (Name of Appropriator) (Address) (Town) State of Montana Stat		ADMINISTRA'	TATE OF MONTANA TOR OF GROUNDWATER CODE
(Name of Appropriator) County of. Dawson. State of. Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as lows: N 2. The beneficial use on which the claim is based .fitock. 3. Date or approximate date of earliest beneficial use; and how of tinuous the use has been		(Under Chapter	Vested Groundwater Rights DEC 30 1963
2. The beneficial use on which the claim is based .fitnoil	(Name of County of	Appropriator) Dawson	State of Montana
2. The beneficial use on which the claim is based .ntinck. 3. Date or approximate date of earliest beneficial use; and how of tinuous the use has been	have appropriated gr lows:	oundwater according	ng to the Montana laws in effect prior to January 1, 1962, as
4. The amount of groundwater claimed (in miner's inches or gall per minute)	N N	2.	
4. The amount of groundwater claimed (in miner's inches or gall per minute)		3.	tinuous the use has been May 1958
per minute) Lift mineria inches 1. Mass Sec. 33. T15. Ell. Indicate point of appropriation and place of use, if possible, lach small square represents 10 cres. 1. The date of commencement and completion of the construction of the well or other means of withdrawal location of each well or other means of withdrawal location of the construction of the well, wells, or other works for withdrawal of groundwater 10. 10.56 The depth of water table 10. 10. 10. So far as it may be available, the type, size and depth of each well the general specifications of other works for the withdrawal of groundwater 35. 24. within 10. The log of formations encountered in the drilling of each well if available 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.			·
thereof			per minute) 100 mineuis inches
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16. The means of withdrawing such water from the ground and location of each well or other means of withdrawal			
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The log of formations encountered in the drilling of each well if available 112t 1241. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclu reference to book and page of any county record.	drawal of groundwa The depth of water So far as it may be	table	size and depth of each well of the general specifications of
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	drawal of groundwa The depth of water So far as it may be a other works for the The estimated amount. The log of formation.	table	withdrawn each well if available 1925 1930 act, including of each well in carrying out the policy of this act, including record.

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

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

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

STATE OF MONTANA
County of Dawson

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Filed for record this 230 day of ... LLMU A. D. 1963, at

o'clock

County Clerk and Recorder.

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Gi -Helena Indep	endent Record	•			
File No	•••••			т 15 R54	نر،
DUPLICATE	AI		TATE OF MONTANA TOR OF GROUNDWATER	County Dawson	_
			E OF STATE ENGINEER	LN) DEC 30 19	رلا' 😘
	(Ur	ider Chapter	Vesied Groundwaier 237, Montana Session Law	s, 1961) STATE ENGI	
1 Maude	Reynolds	······································	, of	Glendiv	G
lows:	oriated groundwa	2.	(Address) State of	h the claim is based hou	nd how con-
W J Z 3		Е		1960	
X X X		4.	The amount of groundwate per minute) each 100		
VISWI Sec. 34 VISWI Sec. 34 WILLIAM Sec.		_	If used for irrigation, give lands to which water has thereof	e the acreage and describeen applied and name o	ption of the of the owner

location of each well or other means of withdrawal motor pumps on three with le pipe approx. 30 ft in length;

3" pipe 1200 ft.on fourth. No nump at present on fifth. 1 T15 R54 SW4SF4 Sec. 34 T15 R54 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater June. 53...on...three., ...July...1958...on..fourth...and...1960...on..fifth.

Indicate point of appropriation

and place of use, if possible.

Each small square represents 10

The depth of water table approx.25' in all of the four wells. Not known on 5th as oil company drilled same. 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 30. with 12 pipe on four wells with 3" pipe 1200! deep on the well in the SMSE! Sec. 34, TIS RS4. Not known 10. The estimated amount of groundwater withdrawn each year 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.

Signature of Owner

6. The means of withdrawing such water from the ground and the

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.

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The The estimated manner of properties of a statement of a year

The depth of war and a second of the second

The case of consequences

Lating and Lating of the Rock burns

The the of the minimum of managers of the first of social and a president of the

STATE OF MONTANA County of Dawson

Filed for record this 23rd day of Cherly A. D. 1967, at

Joseph M. Joseph County Clerk and Recorder.

County Clerk and Records.

Deputy.

By Ble PS 200

Approved Stock Form-State Publishing Co., Helena, Montana-41921

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County Dawage

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

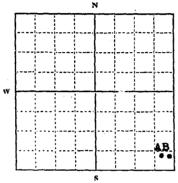
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Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

heorge g., a gather g. Devier , of C. B. Route, Glendive, (Name of Appropriator) (Address) (Town) State of Montana County of Dawson have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:



SE. 14... SE Sec. 36. T... 15 R. 54. 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 Az Lives. 20k.&... Domestic use. Well B: Domestia.
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been ell A: April 1945 and each year since: Well B: 1948 and each year since.
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) well a: Ten gellons per minute. Tell B: Ten 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 Bothe wells have been used to irrigete gerden and shrubs and lawn.
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawallells are about 300 feet apart in the building site of Buffalo Harius Farm Unit #100. "ell A has pump and pump jack. "ell B has a deep well jet pump.
- The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwatersell A: Complete in optember 194 2. well B: Completed .nne...1948.....
- 8. The depth of water table thirty five foot to water table. Static level: 27 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 all as rilled with four inch ID cosing. 80... feat assp. fell 8: prilled ith four inch ID casing-forty feet deep,
- 10. The estimated amount of groundwater withdrawn each year ell A: 300,000 gallons per year.
- 11. The log of formations encountered in the drilling of each well if available 11. A: Heavy clay and clay to 35 fast -- than gravel and send, further formations unknown. Well B: Heavy clay and clay to 35 feat. gravel and sand to 42 feet, then heavy blue smale.
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.....

Signature of Owners Glery E. D.

Date DEC 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. 14211

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STATE OF MONTANA

County of Dawson
Filed for record this 2311 day of A. D. 19 63, at 30 o'clock P. M. 1 & anell

County Clerk and Recorder.

...Deputy.

He Pd & oc

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File No. DUPLICATE

County Dawson

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights ENGINEER

(1.4	R. Dev	of Ap	propriator')	of C. B. Route, Glandive, Montana (Address) (Town)
	County (of	ground	lwater acc	ordina	State of Wontana to the Montana laws in effect prior to January 1, 1962, as follow
. "	ave app		E. Ounc	iwater acc	oranig	to the montana laws in effect prior to sandary 1, 1500, as 1000
_		N ·		 _	_	- Headquenters
	-				2.	The beneficial use on which the claim is based. Headquarters use at corrals and barnyarus for livestock
			*		3.	Date or approximate date of earliest beneficial use; and how or tippous the use has been July 14, 1952, used ever
w -	1 1		++	E		since:
					4.	The amount of groundwater claimed (in miner's inches or galle per minute). twenty five gallons per minute.
		s			5.	If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner there
) NTR	· ^	Sec.36 T.	15 n	54		None
		int of ap				
and	place small	of use, i square re	f poss	ible.	6.	The means of withdrawing such water from the ground and location of each well or other means of withdrawal pump and Cylinder with electric motor and pump jac)
		UL ELVULIU	14 CF 0 CT			on of the construction of the well, wells, or other works for wise (1952) commenced and completed by July 1
	•••••			le thir	ty f	set and suxtytwo feet.
8.	The dep	oth of wat	ter tab	llabla 4lva	4 11111	size and don'th of each well on the monoral manifications of enve of
8.	The dep	oth of wat	ter tab	llabla 4lva	4 11111	size and depth of each well or the general specifications of any ot
9.	The dep So far a works t	as it may or the with	ter tab	ilable, the il of groun	type, s	size and depth of each well or the general specifications of any of irilled four inch In cased to sixty two ithdrawn each year 30,000 gallons or nore.
8. '9. '10. '11. f	The dep So far a works f The esti	oth of war as it may or the wit imated am urface	be available the table to the table to the table to the table table to the table table to the table ta	f groundw	type, adward	size and depth of each well or the general specifications of any of irilled four inch In cased to sixty two ithdrawn each year 30,000 gallons or more.
8. '9. '9. '10. '11. fr 12. '22.	The dep So far a works f The esti The log FOM 5 Oam 1 PAVEI Such ot	as it may or the wit imated am of forma ufface rom evo	be available ava	f groundw	ater w in the Sent to service resture	size and depth of each well or the general specifications of any of irilled four inch In cased to sixty two ithdrawn each year 30,000 gallons or more. I drilling of each well if available yellow sendy loam a and srayel for saveral feat. blue clay lixty two feet where another vein of sand and not water.
8. '9. '9. '10. '11. fr 12. '22.	The dep So far a works f The esti The log FOM 5 Oam 1 PAVEI Such ot	as it may or the wit imated am of forma ufface rom evo	be available ava	f groundw	ater w in the Sent to service resture	e as may be useful in carrying out the policy of this act, includ record

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 4 day of A. D. 1963, at

County Clark and Recorder.

Ousthy Dogston.

Fee pd. \$2 m

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File No				T	/ 5 R	540	······
DUPLICATE			COTT A 7DVD		nty X	ween	<u></u>
€ State of the Control of the Contr			TRATOR (rana NDWATEI ENGINEER		
Top of Ground (Elev. ahove sea level. 22	00 4	. 1 .	-		Grenna		VEM
fellow lendy)	Appro	or comp priation	by Mea	ins of W	ell/ 27 1	962
Loam		(Under Cha	pter 237,	Montana	Sessian-La	PE 1961)	INFER
	Own	John R	Devie	1Addre	SS. Then	بالبودان	mond
30 and Sharl	U Drille	They I for	Lasa	Addre	ss Jer	3 /20	nil.
_	Date	of Notice of Appr	opriation	of Ground	water		
-		well started.					
		of well will					al .
	dr	g, driven, bored illed)	or	other	n, drill, ro :)	tary or	
-	Wate	r Use: Domestic Industrial		nicipal 🔲 ainage 🗀	Stock Other		rigation 🔲
		ndicate on the di	agram the	character	and thick	ness of the	
	etc. S	a met with in dril Show depth at whi	ich water i	is encount	ered, thick:	ness and ch	naracter of
-	wate:	r-bearing strata a	nd height	to which t	he water r	ises in the	well.
	Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	ERFORATION From	VS To
	Hole 7"	6" 19.45	0	33	Her x	(Feet)	(Feet)
-	,				26 E.	-/	
_				-	78	1	
: - 						<u> </u>	
N N		Static Water Lev	el for non	-flowing	Well. 12		feet.
		Shut-in Pressure				•	····
		Pumping Water I	Level2	<u>ځ</u>	eet at2	4 gal. p	er minute.
	E	Discharge in gal,	per min. o	of flowing	well		
		How Tested	ily	Len	gth of Test.	1/2 1	<u>G.</u>
		Remarks: (Grave					
					indwater if formation,		
s SE 14.NE Sec.3.6. T./.	~ P (~4/	acres i	rrigated, i	f used for	irrigation)	•••••••	••••••
Indicate location of w	ell and	***************************************	••••••••	•••••••		***************************************	
place of use, if possible small square represents 1		,,,,			***************************************	······································	
Show exact depth of botto	···	,	•••••			***************************************	
Show exact depth of botto				Drill	ZZ er's Licens	e Number	••••••
				7/	nder 7	- the	in
					er's Signat		

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Re corder 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 School of Mines and Quadruplicate for the Appropriator.

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STATE OF MONTANA County of Dawson

Filed for record this_ day of

Now A. D. 1962, at

9:30 o'clocka. M.

County Clerk and Recorder.

A Company of the Company

County Dawson Twp. 15N Rge. 55E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
7	Dawson John H.	Hw 3	286190	•
	Dawson Vola H	19W4	286189.	Sec. H 2
1	Harly Korth	402	37/4-7	T.15N-R52E
2	Dawson John He	4.44	286189	Doo Sec 1 above
3	Chesterlield Com Vo Robert	Hw4	285856	
3	Cellenan, John Do, Elaset.	HW2	307736	
	+ William 7. + alice M.			
3	Helmest, ather C. J.	HWY	294719	
3	Lehnest Uther in-	4W3	1394718	
3-	Molardesh Carrie	HW4	285490	
13	class black tenth	Juy	285814	
3	Marie Marie S. E.	44.3	1982037	-
4	Dules Masian Me	111 2	289116	
14,	Diroca December , Sacon C.	- X	286 754	+
34	Frames Union Joans	Mul _	30426	
14	Finkle, Howard	HW2,	305 905	4
14	Flepherid, Ole	Hw4	286944	4
4/	Laumman Edwin E.	14W4_	294688	
14	Handen, Burgler Lee	14W2,_	319848	
14/	Kick, Charles .	Aw4	1287081	
14	Leo al, mas Cottonia B.	14W.3_	287200	Dec 4431
14/	Bourd Booksa	14W3	319764	+
14,	Rowell, Richard	1-11-3	74.3	
14	Istanlin, Hasald -	11	-	
17	Stonkon, Hosald a	1117	- Jan Fa	7-
4/	Steanhow, Hasold U.	12/11/	2) (33)	
15/	Jusa, James E.	1:14.14	30/03	
4/	Intilking Hasay C. Thalie	mi. 1/1/24	12004//	
17	Wilkins, Hazarf Et Eloise A	12/60%	286 72	
4	tickers, John	14W2	28747	
. 15	Idams, Kenneth E. + year	refolia,	5-14/8	
15	I Colling Kay hours of ho	2014 -	28664	
1	Dist Daire	- Mus -	31/259	
10	marsko, Janqueline	14 m X	286400	/]'
10	Popp, noch H.	- AW3	28640	
16	Rope, Jacob H!	14m3	30717	
9	Robins, R. J.	- 4m3	31466	
19	Mucho, K. d.	161.3	2865	
10	Ratins, R. S. Declesson Eugene	Aw 2	28652	
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	Downer The	MAN AWS	1540 / 6	· 4 S

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			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
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15	Engled Vesto	244	286849 -	Dec. 15,28422
19	Reynolds Richard	MWD LOG	,	
20	Linkelling, Learge tolyring	14,13 1	286723-	-
120		130		1 . 0 . 20
30	Holm Farms Inc.	407		Sec. 2c, 28-29
20	Holm, John	AWZ	314061	
20	Which Edward	14W4	286724	
22	10' - 1. 17 .	Hast	286849	See Sec 15 above
127	lot and other	1 4.0	286 854	13000
00		57 Well Loo	2016 02 7	
25	Pengad Wailing &			
25	Brand William Co.	57 W. 61 889.		<u> </u>
127	Kent Willard	12/02	287/80	116N-R 55E
10.4	most rollen Oscar	F/	286665	- 116H-255E
104		17.5	30000	
W.	michael Richard	HW &	13/2 183	1.16N-R55E
38	Engle Verse	14W4	1286849	the sec. 15 Obowe
28	Holm Farms Inc	MW4	278478	Dec Soc 20 alinus
29	Health Robert L.	J414	28643	1
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29	Jones Von We	1744 _	121/78/8	
30	Dielel Charlie	444	1286170	1,
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Tile No.

DUPLICATE

A. proved Stock Form—State Publishing Co., Helena, Montana—39318

DUPLICATE

County County

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. 1950
		Owner John Hadowson Address Hlander
		Contractor (if any)
		Address of Contractor
	,	Date Started Date Completed
	NS3	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable
		Spring Jood gal - daily
1.5		
W	· · · · · · · · · · · · · · · · · · ·	
	¥	
	/	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
1	s s	estimate approximate lengths of periods of use
	1/4 Sec. / T IS R SS	Water Stock eyes wound
	Indicate point of appropriation and place of use, if possible.	<i>q</i>
^		Signature of Owner Julin 14 Montan Date Mu 10 63
		Date 12 10 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 Quantruplicate for the Appropriator.

STATE OF MONTANA County of Dawson

Filed for record this 10 day of Secantises A. D. 1963, at 4:00 o'clock P.M.

Bya ye Schettin Deputy.

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File	No		

Approved Movik Putto - Wate Publishing Co., Helena, Montana-41921	/
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DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	(Under Chapter	237, Montana Session Laws, 1961)
1.	(Name of Appropriator)	, of Bot 1306 Effective From (Address) (Town)
Cou have	e appropriated groundwater according to	State of TLan tana the Montana laws in effect prior to January 1, 1962, as follows:
البرس -1 البرس	N 55	The beneficial use on which the claim is based. Rome
15	M wills.	Date or approximate date of earliest beneficial use; and how continuous the use has been Mill # 1 - July 1949 - 54
w	E	16121" I aliqued 1951 arrang warry day diarter.
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 12 94/ fee minute 15 Geddan fee minute
	na 1 5 15 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
出入 ロ/1	AF Sec. 2 T. 15 R. 33	well" 2 Aut of which have Tis Ris
and part of small	The date of commencement and complet	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Well to form type from with the construction of the well, wells, or other works for with-
-	drawal of groundwater 4.11.	1949
8. 7	The depth of water table	toto dight 95/t with 40/t for the 49/or with size and depth of each well or the general specifications of any other
•	works for the withdrawal of groundwater.	
	March to the transfer of	g feet deep 35 feet g weeter well
		Ford day 47 food I water in well
10.	The estimated amount of groundwater wi	ithdrawn each year wiff 2 - 1500 gal. Fan day
		drilling of each well if available who clay the
12.	reference to book and page of any county	are as may be useful in carrying out the policy of this act, including record
		Signature of Owner. Action of the Control of
		Date 10-62

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. 8842

STATE OF MONTANA County of Dawson

Filed for record this 10 th day of Secondary A. D. 1963, at 4:07 o'clock P. M.

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South of Russell County Clerk and Recorder.

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File No.

T /5 R 535 County Dawsan

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1	Robert Chestertial)	of Marsh Bard Box 349- Glanding
_	(Name of Appropriator)	(Address) (Town)
h	have appropriated groundwater according	State of January 1, 1962, as follows:
	N	
Г	2	The beneficial use on which the claim is based
		t Brown i garden excepation
		Date or approximate date of earliest beneficial use; and how con-
}		tinuous the use has been 1956
w _	E	
	2	
	4	. The amount of groundwater claimed (in miner's inches or gallons
- {**		per minute) 50 g-/
	····	
L.		. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
		. 517 Acres - Bebent Christoficil
NE.	45E g Sec. 3 T. 15 R. 5.5	
Indic	cate point of appropriation place of use, if possible.	
Each	n small square represents 10	. The means of withdrawing such water from the ground and the
acres	8.	location of each well or other means of withdrawal
	drawal of groundwater 1956	ion of the construction of the well, wells, or other works for with
8.	The depth of water table80	EI
q	So far as it may be available, the type,	size and depth of each well or the general specifications of any other
٠.	works for the withdrawal of groundwat	er8UttC2st2

10.	The estimated amount of groundwater	withdrawn each year 250,000 9.1
		he drilling of each well if available
11.	The log of formations encountered in t	HE GIRLING OF CACH WELL IN SYGNAUTE
12.		as may be useful in carrying out the policy of this act, including
		y record
		210170
	n	0 : 111
		Signature of Owner
		Date 11-19-63
		and a control of the state of the second in which the wall of

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. 1366

STATE OF MONTANA

County of Dawson

Filed for record this 19 day of Naw A. D. 1963, a.

10:30 o'clock a.M.

OF THE STATE OF TH

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Section of the sectio

Joe dan W. Kusell
Gounty Clerk and Recorder.

Olice Questhy Deputy.

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File No						т	5 1/ R	SSE	
	-	maria MATER	RESOURCES BOARD					7	
DUPLIC	ATE	MONTANA VARIA	IVED	a	ÇÀ. □ EFITI A ITT	Coun DECAME DO	ty		2022
	1	rod	ය ලදිව ය	a Antrinimo		OF MONT. F GROUN	and the second second	CODE	
[2]	Top of Ground	100	28 1969 A I	STATE WA	TER C	ONSERVA	TION BO	ARD	.
سرد ا	(Elev. above sea	level) Notice	e of Co	mple	etion o	f Grou	ndwate	er
12		1		propria					
	7 grave	P	•	DEVELOP					
松之		unter	Under O	hapter 237	Montan	a Session	Laws, 1961	, as amend	ed)
42	> saute	water	Fillian.	Cillenan, Ti Culle	unde	Olice 4	n. lufle	nen	- un x
122		and the	Owner	-/ /-	·········	Adares		Glande	010
	- grey	andy	Driller		an	Addre		2//8=	5-221
22	7	ay ,	Date of Notice	of appropria	tion of	groundwate	er		
23	7 wale	isaug	Date well starte	d 9-	8-6	9. Date of	ompleted	9-13	3-69
170		and the		1	000	//		n. 10.	tal
00	- grey a	anay	Type of well (Dug,	driven, bored	or drill	Equipmed)		n drill, rotar	y o. other)
100	1 ces	y	Water use:			Iunicipal [rigation 🔲
F 1			Tu Jisata ou	Industrial		Drainage [ier 🗌	mant atrata
			met with in dri	the diagran lling, such a	ıs soil, d	elay, shale,	gravel, roc	k or sand,	etc. Show
			depth at which strata and heigh	water is enc it to which i	the vert	d, thicknes er rises in t	s and chara he well.	teter of wat	ter-pearing
			Size of	Size and	From	To	l	ERFORATIONS	
			Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
			1050 E	> '	9	39	Size	(Feet)	(Feet)
			847 30	1			18 W	ادارس	12
			4 for	111		/	dy	54	62
			30	7 11	5	67	80		
	ŀ		/	The for		1	2,		
				N		Statia Wat	on Lovel	for non-flo	wing well
					ヿ ゙	JULUIC WAL	di lievei .		5 feet.
_				<u> </u>	_ 8	Shut-in Pre	ssure for Fl	lowing Well	
<u> </u>	1			X	. 1	Pumping V	Vater Leve	5	6 feet
<u> </u>	}		w	'	E			gal. per min	
<u> </u>	Ì					Discharge i	in gal. per	min. of fl	owing well
<u> </u>				·	,	How Tested	13	riles	
_	1	•		<u> </u>			rest	'Res	M
				S		_		king, cemer	iting, pack-
-	ł		66 1/116 Sec.	3 m/S B	55 (ers, type of	shutoff)	••••••	
	ł		Indicate locati	on of well	and -			••••••	
-	l		place of use, i small square					***************************************	
-	}		acres.						
-	}								
	1		USE-If used	for irrigat	ion, ind	lustrial, dr	ainage or	other. Ex	plain. state
-	·		number tion).	of acres an	d locati	on or other	data (i.e.	Lot, Block	c and Addi-
	1					***************************************			
80	,						*****************	****************	***************************************
	■ Show exact de	pth of bottom.		***************************************		***************************************			
							16	8	
		y driller, and three co in the county in whic				Drille	r's License	Number	
	d by driller.			PJ		/	DX.	et-	22
		s. If not applicable,	so state, otherwise	the form w	vill be	(er's Signatu	TUW.	· / -
returne	u.					Drift	na Bigitati		מ
								45,17	,

Barrier (1986) Marketine (1986) Marketin

STATE OF MONTAIN

County of Dawson

Filed for record this 27 day of

A. D. 19 G at

A. D. 19 M.

A. D. 19 M.

1:05 o'clock M. M. M. A. D. Stein of Grand Charles & Recorder Attrices HILLSTO Sputy

*		Approved Sto	ck Form-State Publishing Co., 1	Helena, Montana—42234
No		••	T. 15	5 _R 55
PLICATE HANGE WATE	and the subsection	FAAGE G	County	Dawson
HAME WATE	7. 7. 3. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	STATE OF MONTAN		
	ADMINIS'	PATOR OF GROUND	WATER CODE	
Bills	OFF	ICE OF STATE ENG	NEER	
On terr P otential in the	Moder	f Vested Grou	 	.
, ⊅e 18∶			_	TS .
. 13 44.	(Under Cha	pter 237, Montana Sess	100 Daws, 1901)	
Anthur W	I. Gahnant		Bor 1-82 1/83	Glendive
(Name of	f Appropriator)		(Address)	(Town)
County of Daws	ion	State of	Montan	1 1000 or follows
lave appropriated groun	nawater accordin	g to the Montana laws	m errect briot to 18m	uary 1, 1962, as follows:
N		2 The heneficial use a	n which the claim is has	sed
				3 Stock
		0. 70-4		"-i-1 # 1
		ous the use has bee	n 1. 1956 2.	icial use; and how continu-

	Jai E	4		
		4. The amount of gr	oundwater elalmed (In	miner's payer of fallons. 2 10 gal pay
		per minute)3	5 gal per min.	• < 10 gar ber
<u> </u>		If used for irrigat to which water had	ion, give the acreage a as been applied and n	nd description of the lands came of the owner thereof
	-4-4	l acre		

licate point of approp I place of use, if possible	priation e. Each			•
all square represents 10	0 acres.		drawing such water fro tother means of withdra	m the ground and the loca-
		l. Electri	lc Jet pump 2	. Electiick Jet
		Pump	3. Shallow	Well Pump
The date of commen	cement and comp	letion of the constructi	on of the well, wells,	or other works for with
drawal of groundwate		• •	1955	***************************************

The depth of water ta	ble12C	feet 2. 20 fe	et 3. 12 fe	et
	available, the ty	pe, size and depth of e	ach well or the general	specifications of any other
So far as it may be	wal of groundwat	er1Depth861	t. 4" casing,	1.0
works for the withdra				-4: casing.
works for the withdra				
works for the withdra 2. Depth 34 1				
works for the withdra 2. Depth 34, 1			***************************************	•••••••••••••••••••••••••••••••••••••••
works for the withdra 2. Depth 34, 1			***************************************	•••••••••••••••••••••••••••••••••••••••
works for the withdra 2. Depth 31, 1	t of groundwater	withdrawn each year	500,000 gallen	8
works for the withdra 2. Depth 31, 1	t of groundwater	withdrawn each year	.500,000 gallon if availableUnkn	S-OWA

Signature of Owner December 31, 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.

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STATE OF MONTANA

ordon W. Russell County Clerk & Recorder

By Olive Gustley Deputy

Lee pd. 2

File No......DUPLICATE

No.....

T 15 R 55

County Dawson

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATES CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater1964
		OwnerArthur W. Gebnert Address Box 483 Glendive, Montana Contractor (if any) Edwin Holsworth
		Address of Contractor
		Date Started
	N X	Describe means of obtaining groundwater without a well "as by sub-irrigation and other matural processes". Include depth to water when applicable. Exercised hole, dirt was used for fill on road Depth of hole 12 ft.
W	F	use 4" Sintifugal pump for irrigation
		Quantity of water developed and used with an amount. If use is intermittent
	Sec. 3. T15. R55	estimate approximate lengths of periods of use. Irr so during supper plan another 20 seres
	Indicate point of appropriation and place of use, if possible.	
		Signature of Owner
		Date Deember 31. 1965

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 Macorder of the county in which the works are located.

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

Grivenini 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

State Control of the Control of the

County of Cawson

Filed for recogn this. 3/ day of

10. 19 34

11. 15 o'clock

Jacker W. Kusse County W. Kusse County W. Striker Please Outthepoputy

See pd. 200

•

Approved	Stock	Form-State	Publishiaz	Co.,	Helena,	Montana-41338

File	No

DUPLICATE

G₩

County Dawson

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE PARTEER

		TE INGINEER
(Name of Appropriator)	, of Marsh Road (Address) State of Montana	(Town)
have appropriated groundwater accord	ding to the Montana laws in effect prior to Ja	nuary 1, 1982, as follows
N		
	2. The beneficial use on which the claim is b	
	Water for house & irrigat	LOIL
	3. Date or approximate date of earliest ben	eficial use; and how con
	tinuous the use has been May of 10	
E		
ж		
	4. The amount of groundwater claimed (in pe. minute) about 10 gallon:	3
	######################################	
	If used for irrigation, give the acreage are to which water has been applied and no	ame of the owner thereo
4.0P a 3 =3 d = 1d	å acre & Sandy soil Ervin Malarchick	
48E Sec. 3 T15 R55	**************************************	
dicate point of appropriation id place of use, if possible.	C Mbs was a sith duration and mater	from the manual and the
ten small square represents 10	The means of withdrawing such water location of each well or other means of	
	jet pump - 35 feet from	house
drawal of groundwater	pletion of the construction of the well, wells, June of 1959	or other works for with
drawal of groundwater	pletion of the construction of the well, wells,	or other works for with
9. The depth of water table	pletion of the construction of the well, wells, fund of 1959 about 13 ft from top of pi	or other works for with
The depth of water table	pletion of the construction of the well, wells, fund of 1959 about 13 ft from top of pi pe, size and depth of each well or the general water n casing - depth about 60 ft.	or other works for with
The depth of water table	about 13 ft from top of pi ope, size and depth of each well or the general water	or other works for wit
The depth of water table	pletion of the construction of the well, wells, fund of 1959 about 13 ft from top of pi pe, size and depth of each well or the general water n casing - depth about 60 ft.	or other works for with
The depth of water table	about 13 ft from top of pi rpe, size and depth of each well or the general water	or other works for wit
The depth of water table	about 13 ft from top of pi ye, size and depth of each well or the general water	or other works for wit
The depth of water table	about 13 ft from top of pi ye, size and depth of each well or the general water	or other works for wit
The depth of water table. So far as it may be available, the ty works for the withdrawal of groundward drilled well. The estimated amount of groundward. The log of formations encountered in about 12 ft of dirt.	about 13 ft from top of pi re, size and depth of each well or the general water n casing - depth about 60 ft. er withdrawn each year 200,000 gall n the drilling of each well if available about 20 ft of gravel & the r mature as may be useful in carrying out the pointy record.	or other works for with
The depth of water table	about 13 ft from top of pi re, size and depth of each well or the general water	or other works for with

Three copies to be filed by the owner with the County Clerk and Recorder of the wounty 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 Square Engineer; Triplicane to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

1623

Armoditan

BTATE OF MONTANA COS Filed for record this 27th day of November A. D. 1963, at Hordon M. Busell
County Clerk and Recorder.

By Jaye Schutter Deputy.

Jee ph 2

GW .	Approved Stock Form—State Pub	olishing Co., Helena, Montana—41338
File No		T 15 R 55
DUPLICATE		County Dawson
	STATE OF MONTANA TRATOR OF GROUNDWATER COI FFICE OF STATE ENGINEER	DE DECEIVED NOV 18 1963
(Under Ch	of Vested Groundwater napter 237, Montana Session Laws, 196	•
1 (Name of Appropriator) County of have appropriated groundwater according to the second sec	Tilline, a 321 45/ (Address)	(Town) (Town)
NWNZ 1/SR Sec. 3 T. 15 R. 55. Indicate point of appropriation and place of use, it possible. Each small square represents 10 acres.	2. The beneficial use on which the second se	water from the ground and the means of withdrawal.
7. The date of commencement and com drawal of garanteewater.	pletion of the construction of the w	
9. So the works the translation of ground was a second of ground the translation of ground the ground the translation of ground the grou	ype, size and depth of each well or the water.	ne general specifications of any o her

10. The estimated amount of groundwater withdrawn each year. 182, 500 gale a year

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

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Signature of Owner Aland J. M. Elland

Date November 15, 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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Control of the contro

182, 500 caso a year not ensitable

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ment of presidents

STATE OF MONTANA Filed for Facord this /5 day of 12.40 o'clock I.M. Locdon W. Russell
County Clerk and Recorder. By alice Ousthy Deputy.

Fre pd. # 200

175**文章 化比较的**统制,自由自由的一种电影中的 1750年(1751年) - 西西亚斯斯斯

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