STATE OF MONTANA. ss.
County of Cascade.

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

JAN 1.0 1964

J. L. LENNON
County Clerk and Recorder.

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

T 21 R 1 West

DUPLICATE

Trile No.

County. Gescade

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JA. 17 1934

Declaration of Vested Groundwater Rights

	(Under Ch	apte	r 237, Montana Session Laws, 1961)
1	1 Ballie I. Cancine	.	, of
	(Name of Apple oriator)		
	have appropriated groundwater according	ing t	State of Fortusia o the Montana laws in effect prior to January 1, 1962, as follows:
•	N N		
		2.	The beneficial use on which the claim is based
		3.	Date or approximate date of earliest beneficial use; and how continu-
			ous the use has been 1052 Been in constant use.
V	E		
		4.	The amount of groundwater claimed (in miner's inches or gallons
			per minute) Seven 301. por min.
	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
			Yard, garden, and trees.
Ņ	Sec. 8 T. 21 R. 1 W		
In Dn	Indicate point of appropriation and place of use, if possible Each		
311	mall 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 Electric
7	drawal of groundwater 1952		on of the construction of the well, wells, or other works for with-
8			•
9			size and depth of each well or the general specifications of any other Dug woll thirty feet doop and five feet
		• · · · · · · · · · · · · · · · · · · ·	
10	10. The estimated amount of groundwater	r wit	hdrawn each year 20,000 65.1.
1.1	11. The log of formations encountered in	the c	Irilling of each well if available

1 2	 Such other information of a similar reference to book and page of any cour 	natur inty	e as may be useful in carrying out the policy of this act, including record
		••••••••••••••••••••••••••••••••••••••	
			Signature of Owner Hallie J. Jenkins Date Dic, 29, 1963
			Date Drc. 29. 1963
			- word to be a real real real real real real real r

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

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

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

STATE OF MONTANA, \ss. County of Cascade.

I hereby certify that the within instrument was filed in this office on JAN 10 1964

1:45 o'clock P. M.

J. L. LENNON County Clerk and Record

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Approved Stock	Form-State	Publishing	Co	Helena	Morraga	47762

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DUPLICATE

File No...

T 21 R 1 Mest County Gagosso

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 17 1564 -

Notice of Completion of Groundwater Appropriation, WINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater1243
		Owner Hallie I. Jankinsdress Fort Shaw, Mont.
		Contractor (if any)
		Address of Contractor
		Date Started. 1910
w	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Itatural spring and is ground level. Level. Quantity of water developed and used with explanation of method
	*	estimate approximate lengths of periods of use
	Mi Secg T.21. R1W Indicate point of appropriation	-maggining Is in constant uso for stock
	and place of use, if possible.	and sub-invigation
		Signature of Owner Hallie 3, Jenkers Date Dec. 29, 1963

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

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

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

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

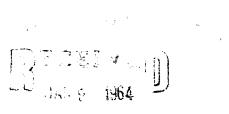
STATE OF MONTANA, ss. County of Cascade.

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

JAN 1 0 1964

Date Co'clock

J. L. LENNON
County Clerk and Recorder



Wallace H. Winship	Vauchn, Montana State ENGINESS
County of Cascade	State of Mont. Montana
	2. The beneficial use which th claim is basedHuman & Livestock Comsumption and Irrigation.
	43.Date or approx.date of earliest beneficial use; and how continuous the use has been 1940 continuous.
	4. The amount of groundwater claimed 500 gal. per min.
1,1719	5.If the used for irrigation, give the acreage and description of land of the lands to which water has been applied and name of owner 5 Acres- Wallace Winship- Sec. 10 S.E. & 21 N- R 1 W.
S.B. & Sec. 10 T. 21N R. 1 W.	6. The means of withdrawal such water from ground and the location of each well Pump- Above location.
7.The date of commencement and withdrawal of groundwater 194	completion of wells or other works for
8. Depth of water table 15 to	60 feet.
9. So far as it may be available works for withdrawal of groundwe springs.	s, the type, size and depth of the walls or other ster 2 inch electric pumps and gravity from
10. Estimated amount of grounway	ter withdrawn each year 2 million gals.
ll. The log of formations encouraged and sand.	nter in the drilling of each well if
12. Such other information of a out the policy of this act, increased co. Treas. Book#2	similiar nature as may be useful in carrying luding reference to book and page of any county Page # 267 Line # 13.
S	ignature of owner Wallace. Whichy

Date Dec.31,1963.

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File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator) State of away appropriated groundwater according to the Moniena laws in effect prior to January 1, 1962, as follows: The beneficial use on which the claim is based of the Moniena laws in effect prior to January 1, 1962, as follows: The beneficial use on which the claim is based of the Moniena laws in effect prior to January 1, 1962, as follows: The beneficial use on which the claim is based of the Moniena laws in effect prior to January 1, 1962, as follows: The beneficial use on which the claim is based of the Moniena laws in effect prior to January 1, 1962, as follows: The amount of groundwater claimed (in tainer's inches or gallons per minute) The date of information of a propriation place of use, if possible. Each ill square represents 10 acres. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater withdrawan each year 2 000000 The log of formations encountered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record Signature of Owner Leland 5. Dawling Date Duty 30th 1963		$\frac{1}{\sqrt{2}}$
State of any appropriated groundwater according to the Monarona laws in effect prior to January 1, 1962, as follows: The beneficial use on which the claim is based and how continuous the use has been field use; and how continuous the use has been field use; and how continuous the use has been field use; and how continuous the use has been field use; and how continuous the use has been field use; and how continuous the use has been field use; and how continuous the use has been field use; and how continuous the use has been field use; and how continuous the use has been field use; and how continuous the use has been opplied and name of the owner thereof to which water has been applied and name of the owner thereof. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater from the withdrawal of groundwater works for the withdrawal of groundwater wi	Name of Appropriate	or) (Address) (Town)
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Signature of Owner Leland 5. Davies Date Dec 30.75 1913		·
Date 9 ex 30 th 1913		Signature of Owner Leland 5. Davies
		Date Der 30 1 1913

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 net 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, }88.
County of Cascade.

I hereby esstify that the within instrument was filed in this office on DEC 3 0 1968

2:400 mock

J. L. LENNON
County Clerk and Recorder.

DUPLICATE LOG STATE OF MONTANA ADMINISTRATOR OF GROUNWATER CODE STATE WATER CONSERVATION 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) Owner. Ted A. Olsona Sandy Address. Box 9 Driller. Owner. Address. Fort Slaw, Montana Session Laws, 1961, as amended) Olson Owner. Ted A. Olsona Sandy Address. Box 9 Driller. Owner. Ted A. Olsona Sandy Address. Box 9 Driller. Owner. Address. Fort Slaw, Montana Session Laws, 1961, as amended) Olson Owner. Ted A. Olsona Sandy Address. Box 9 Driller. Owner. Address. Fort Slaw, Montana Session Laws, 1961, as amended) Date of Notice of appropriation of groundwater. 2 May 69 Spring. Date of Mote of appropriation of groundwater. 2 May 69 Type of well. Spring. Dug. Equipment used. Bank, Hose. Okay, driven, bord or drilled) (Chur drill, rown or other) Water use: Domestic Mannichal Scripe. Chur drill, rown or other) Water use: Domestic Mannichal Scripe. Chur drill, rown or other) Water use: Domestic Mannichal Scripe. Chur drill, rown or other) Water use: Domestic Mannichal Scripe. Chur drill, rown or other) Water use: Domestic Mannichal Scripe. Chur drill, rown or other) Water use: Domestic Mannichal Scripe. Chur drill, rown or other) Water use: Domestic Mannichal Scripe. Scripe. Chur drill, rown or other) Water use: Domestic Mannichal Scripe. Scripe. Chur drill, rown or other) Water use: Domestic Mannichal Scripe. S	GW 2	r ¬*		Approved	Stock Form-	-State Publis	bing Co., Helen.	a, Montana—485	jΣ _L
Top of Ground ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237 Montans Session Laws, 1961, as amended) Oscon Owner. Ted A. Olsona Sandy Address. Box 9 Driller Owner Date of Notice of appropriation of groundwater. 2. May. 69 Spring Date of Notice of appropriation of groundwater. 2. May. 69 Spring Date of Wisterded. 15 Apr. 69 Type of well Spring. Dag. Equipment used. Bask Ros. (Chur drill, rotary or other) Water use: Domestic Municipal Seek Irrigation Industrial Drainage Chur drill, rotary or other) Water use: Domestic Municipal Seek Irrigation Industrial met with in drilling, such as soil, clay, shale, greet rock or sand, etc. Show depth at which water is reconstruct, thickness, as a character of water-bearing strata and height to which the water rises the well. Date of Notice of appropriation of groundwater. 2. May. 69 Type of well Spring. Dag. Equipment used. Bask Ros. (Chur drill, rotary or other) Water use: Domestic Municipal Seek Irrigation Introduction Interest of the different strate met with in drilling, such as soil, clay, shale, greet rock or sand, etc. Show depth at which water is consumed, thickness, as a character of water-bearing strata and height to which the water rises the well. Date of the water was pumped dry in 1 hr and spring strata and height to which the water was a set in the consumer of the consu	File No					T	21 1 R	1 00	<u>-</u>
ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1982 (Under Chapter 237 Montana Session Laws, 1961, as amended) Owner. Ted A. Olsona Sendy. Address. Fort. Shaw. Montana Session Laws, 1961, as amended) Owner. Ted A. Olsona Sendy. Address. Fort. Shaw. Montana Session Laws, 1961, as amended) Owner. Ted A. Olsona Sendy. Address. Fort. Shaw. Montana Session Laws, 1961, as amended) Owner. Ted A. Olsona Sendy. Address. Fort. Shaw. Montana Session Laws, 1961, as amended) Owner. Ted A. Olsona Sendy. Address. Fort. Shaw. Montana Session Laws, 1961, as amended) Owner. Ted A. Olsona Sendy. Address. Fort. Shaw. Montana Session Laws, 1961, as amended) Owner. Ted A. Olsona Sendy. Address. Fort. Shaw. Montana Session Laws, 1961, as amended) Owner. Ted A. Olsona Sendy. Address. Fort. Shaw. Montana Session Laws, 1961, as amended) Owner. Ted A. Olsona Sendy. Address. Fort. Shaw. Montana Session Laws, 1961, as amended) Owner. Ted A. Olsona Sendy. Address. Fort. Shaw. Montana Session Laws, 1961, as amended) Owner. Ted A. Olsona Sendy. Address. Fort. Shaw. Montana Session Laws, 1961, as amended) Owner. Ted A. Olsona Sendy. Address. Fort. Shaw. Montana Session Laws, 1962, as amended) Owner. Ted A. Olsona Sendy. Address. Fort. Shaw. Montana Session Laws, 1962, as amended of Chap. Session Chap	DUPLICATE	2					•	cade	
Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Obson Owner. Ted A. Olsona Sandy Address. Box 9 Driller. Ossner. Address. Fort. Shaws. Monta. Date of Notice of appropriation of groundwater. 2. May. 69 Syring Date of Well Spring. Dag. Equipment used. Basek. Ros. Water use: Domestic S. Municipal Stell Irrigation Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, grav., rock or sand, etc. Show thickness of the different strata met with in drilling, such as soil, clay, shale, grav., rock or sand, etc. Show the water show the well. Dag. State Stellar S		LOG			RATOR O	F GROU	NDWATER		
Appropriation by Means of Well DEVELOPED APTER JANUARY 1, 1962 (Under Chepter 237 Montana Session Laws, 1961, as amended) Owner Ted A. Olsona Sandy Address Box 9 Driller. Owner Address Box 9 Driller. Owner Address Fort. Shaw. Monta Date of Notice of appropriation of groundwater 2. Hay. 69 Date of Notice of appropriation of groundwater 2. Hay. 69 Type of well Spring. Dug Equipment used. Bank Rose (Dug, driven, bord or drilled) Chur drill, rotary or other) Water use: Domestic Municipal S'ck Irrigation Industrial Drinnana S'ck Irrigation Irrigation Irrigation Industrial Drinnana S'ck Irrigation Irrig			NI	_				_	
Content Cont	_kg (E	llev. above sea level 3880	•		-	_			er
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Driller Owner Ted As Olsona Sandy Address Box 9 Driller Owner Address Fort Shame Monta Date of Notice of appropriation of groundwater 2. Hay 59 Spring Date of Well started 15 Apr 59 Date completed 22 Apr 59 Type of well Spring Dag Equipment used Back Hose (Chur drill, rotary or other) Water use: Domestic E Municipal Drainage Char drilled Chur drill, rotary or other) Industrial Drainage She of the different strata met with in drilling, such as soil, clay, shale, gra rock or sand, etc. Show depth at which water is encountered, thickness of the different strata and height to which the water rises the well. Dug She of Oreco of water-bearing strata and height to which the water rises the well. Dug She of Oreco of Cest) The she water of water-bearing strata and height to which the water rises the well. Pumping Valuer Level for non-flowing well of Cest) The she of Cest Oreco Oreco Oreco Of Cest Oreco	- 3"	/	(Unde	r Chapter 237		_	Laws, 1961	l, as amend	led)
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Date of Notice of appropriation of groundwater	- 3'		Driller. Our	ner	•	Addr	essFort	Shaw, M	nita
Date of well Spring. Dag Equipment used Back Hose (Dog, driven, bored or drilled) Type of well Spring. Dag Equipment used Back Hose (Dog, driven, bored or drilled) Water use Domestic E Municipal Stee Irrigation Industrial Drainage Char	├ॅ -¹			ce of appropri	ation of g	groundwa	ter2. Ma	y .69	
Churn drill, rotary or other) Water use: Domestic Municipal S'ek Irrigation Indicate on the diagram the character and thickr-ss of the different strata met with in drilling, such as soil, clay, shale, graw, rock or sand, etc. Show depth at which water is encountered, thickness, and character of water-bearing strata and height to which the water rises the well. Dug Size of Dug Size of Dug Size of Dug Size of October	-		Spring Date \forall lista	rted15 Ar	ur 69	Date	completed	22 Apr	69
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Static Water Level for non-flowing well Share Sha			met with in	drilling, such	as soil, c	lay, shale	, grav" , ro	ck or sand,	etc. Show
Dug Tensive Hole Hole 5' I 8' 4' I 8' Culvert N Static Water Level for non-flowing well from bottom bottom of calvert of oulvert N Static Water Level for non-flowing well for and 45 min. with a 1\frac{1}{2} 3 horse pump. Refilled to static level in 7 hours OUMP W'' f''! A 5 9 M C R A 1 Indicate location of well and place of use, if possible. Each The bottom. The culvert was set in the bottom. The culvert was set in		en e							
Static Water Level for non-flowing well REMARKS: Reservoir was pumped dry in 1 hr and 45 min. with a 1½ 3 horse pump. Refilled to static level in 7 hours. Pumping Water Level. M.A. feet at			Dug "Bristes	Weight					
Static Water Level for non-flowing well REMARKS: Reservoir was pusped dry in 1 hr and 45 min. with a 14" 3 horse pump. Refilled to static level in 7 hours. Pumping Water Level. Pumping Water Level. Discharge in gal. per min. of flowing well A 5 9 11 CAn In Length of Test. 1 hr 45 min. Remarks Remarks: (Gravel packing, cementing, pack- crs, type of shutoff). Hole was dug 8" deep. 6" of washed rock poured in the bottom. The culwart was set in			_	4" X 8"	n/A	N/A	Stre	(Feet)	
Static Water Level for non-flowing well REMARKS: Reservoir was pumped dry in 1 hr and 45 min. with a 1½ 3 horse pump. Refilled to static level in 7 hours. Pumping Water Level. Pumping Water Level. Pumping Water Level. Discharge in gal. per minute. Discharge in gal. per min. of flowing well M/A How Tested 1½ 3 horse pump. (See Length of Test. 1 hr 45 min. Remarks Remarks: (Gravel packing, cementing, pack- crs, type of shutoff). Role was dug 8° deep. 6° of washed rock poured in the bottom. The culvart was set in				CHIABLE			1102.00	from	from
REMARKS: Reservoir was pusped dry in 1 hr and 45 min. with a 1½ 3 horse pump. Refilled to static level in 7 hours. Pumping Water Level. M.A. Pumping Water	- 1 .	,	,						ert of
REMARKS: Reservoir was pusped dry in 1 hr and 45 min. with a 11" 3 horse pump. Refilled to static level in 7 hours. PUMP WILL FILL BELL AND BELL AND BELL BELL BELL BELL BELL BELL BELL BEL		•				,	,		GITABLE
REMARKS: Reservoir was pusped dry in 1 hr and 45 min. with a 11" 3 horse pump. Refilled to static level in 7 hours. PUMP WILL CAM IN Length of Test. 1 hr 45 min. Remarks: (Gravel packing, cementing, pack-crs, type of shutoff). Role was dug 8' deep. 6" of washed rock poured in the bottom. The culvart was set in				N	Q4	tatio Wa	tor Lovel	for non-flo	wing well
Pumping Water Level				T		auc wa	ter ijever		•
static level in 7 hours. PUMP W''' f''' A 5 9 11 CAN 'N WA How Tested 1th 3 horse pump (See Length of Test. 1 hr 45 min. Remarks Remarks: (Gravel packing, cementing, pack- crs, type of shutoff). Hole was dug 8' deep. 6" of washed rock poured in the bottom. The culvart was set in	-		4						
Discharge in gal. per min. of flowing well K/A									
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Remarks: (Gravel packing, cementing, pack- crs, type of shutoff). Hole was dug 8°. deep. 6" of washed rock poured in the bottom. The culvert was set in	-	6366	<u> </u>						
Indicate location of well and place of use, if possible. Each the bottom. The cultwert was set in					. 01		-	•	
		SW 1	Indicate loca	ation of well	and de	ep. 6"	of wash	d rock p	oured in
small square represents 40 4 of washed rock poured around 1t.	-		small squar		. 40			· · · · · · · · · · · · · · · · · · ·	
2 ea. 16' and 1 ea. 20' collection lines 2' wide, 5' deep	- 1		2 ea. 16'		20' col1	ection	lines 2°	wide, 5°	deep
filled with 3' of washed rock. All back filled with 1' of culvert out of ground. (Continue on reverse side)			calvertou	t of ground	3	• • • • • • • • • • • • • • • • • • • •	(Conti	inue on rev	verse side)
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).	-		numbe	er of acres an	d location	strial, dr i or other	data (i.e.:	Lot, Block	and Addi-
To be used for domestic use.	-		,	ed for dom	estic w	ю.			,
Show exact depth of bottom.	Sh	now exact depth of bottom.			•••••••••••				
_		•		******************************	••••			*******************	***************************************
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, tissue copy to be #/A Driller's License Number									***************************************
retained by driller.	retained by di	riller.				ر وس	(D) A		
returned. Signature.		r all questions. If not applicable, s	so state, otherw	ise the form w	vill be	INUM	es Signatu		. *****************
45, 198						OWNE	r.	45,	198

STATE OF MONTANA, ss. County of Cascade. hamby certify that the within in-terament was filed in this office on MAY 6 1969

M / / O o'clock M

J. L. LENNON
County Clerk and Recorder.

File No.

DUPLICATE

21 R/W

ADMINISTRATOR OF GROUNDWATER CODE DEFINE JAN 9 1964

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

Harold Rada			Vaughn
(Name of Appropriator	r)	(Address)	(Town)
County ofave appropriated groundwater accor	ding to	State of the Montana laws in effect prior to Ja	nuary 1, 1962, as follows:
N	2.	The beneficial use on which the claim is by	ny. Eaun
4	3.	Date or approximate date of earliest ben	eficial use: and how continu
<u> </u>		sare	
	4. /	The amount of groundwater claimed (per minute) 500 per M	in miner's inches or gallons
8		If used for irrigation, give the acreage to which water has been applied and	
1/W 4/11 T-1 R1-10			
icate point of appropriation place of use, if possible. Each li square represents 10 acres.		The means of withdrawing such water frition of each well or other means of withd	
		<i>/</i> }	W Ra W. W
The date of commencement and codrswal of groundwater	mpletion	of the construction of the well wells	or other works for with
The depth of water table 13	7.		
So far as it may be available, the	type, siz	and depth of each well or the genera	al specifications of any other
		V	
			γ·
The estimated amount of groundwar	ter with	drawn cach year 800.000 grad	
The log of formations encountered in	n the dr	drawn each year 800,000 year	ethy gravel
northwest of the second of the			
Such other information of a similar reference to book and page of any c		as may be useful in carrying out the cord	
		Signature of Owner Have	ed Rada
		Date JC	cc. 30-1963

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

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

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. 28169

4/8/

STATE OF MONTANA, ss. County of Cancade.

I hereby certify that the within instrument was filed in this effice of DEC 3 0 1863

Date o'clock

J. L. LENNON
County Clerk and Recorder.

By_

File No.....

DUPLICATE

T2/ R/W County Corrade

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

JAN 9 1964

Notice of Completion of Groundwater Appropriation WEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1950
	Owner/Tawed Pada Address James
	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 water has been a live to have the same things and the same things and the same things are the same than the same things are the same things are the same things are the same things are the same than the same things are the same than the same that the same than the same that the same than th
Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use.
	Signature of Owner/Hawca Rada Date Page 3 U-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, as. County of Cascade.

Thereby certify that the within in-circument was filed in this office on DEC 3 0 1963

_o'elock___M

J. L. LENNON
County Clerk and Recorder.

By.

DUPLICATE

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

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater.
	Owner MALJ, CARNENddress Dutton, MONT
	Contractor (if any)
	Address of Contractor
	Date Started. 1939. 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
	It is a a returned spring
	The acceptant spring
v l	<i>y</i>
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5	estimate approximate lengths of periods of use
SESW SESCE 11 T21 R W	
Indicate point of appropriation and place of use, if possible.	Brantity unknown but
•	J
	4
	Signature of Owner / Led & Array Date 12-31-63
	Date 12-31-63
	•

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.

CLERK AND RECORDER
CARCADE COUNTY, MONTANA
1.8 E DY C. HIEFY THAT THE WITHIN MISSESSIES OR FRED FOR RECORD IN THIS SEELE ON

AT 147

1960 hum

$-G^{V^{n}-4}$	
File No.	

TZIN RIW

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

County of C. B. St. B.D.E.	TRIDGE , of VAUGHN (Address) (Town) State of MONTANA
have appropriated groundwater ac	cording to the Montana laws in effect prior to January 1, 1962, as fol-
- · · · -	
N	2. The beneficial use on which the claim is based Steekwater
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1947 - Use has been
	Continuous
E	
X	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 7 gallous per minute
	5. If used for irrigation, give the acreage and description of the
S	lands to which water has been applied and name of the owner
it waste to 12	thereof NA
Vi NW SEL IZ TZINRIW	
ndicate point of appropriation and place of use, if possible.	6. The means of withdrawing such water from the ground and the
Each small square represents 10	location of each well or other means of withdrawal Electric
cres.	Pump- snet NW & SETV , SEC 12, TZIN, EINI
The date of commencement and o	completion of the construction of the well, wells, or other works for
withdrawal of groundwater!	completion of the construction of the well, wells, or other works for
withdrawal of groundwater	completion of the construction of the well, wells, or other works for
The depth of water table Above So far as it may be available, the other works for the withdrawal of	type, size and depth of each well or the general specifications of any
The depth of water table Abose So far as it may be available, the other works for the withdrawal of	type, size and depth of each well or the general specifications of any
The depth of water table Abose So far as it may be available, the other works for the withdrawal of	type, size and depth of each well or the general specifications of any
The depth of water table Above So far as it may be available, the other works for the withdrawal of backfilled with order have power in the water table.	type, size and depth of each well or the general specifications of any groundwater Duq well, tour feet square and depth about 20 feet. Three quarter to depth about 20 feet. Three quarter
The depth of water table Above So far as it may be available, the other works for the withdrawal of backfilled with order have power in the water table.	type, size and depth of each well or the general specifications of any
The depth of water table Above So far as it may be available, the other works for the withdrawal of backfilled withdrawal of backfilled withdrawal of backfilled withdrawal of the estimated amount of grounds. The log of formations encountered	completion of the construction of the well, wells, or other works for 14.7 type, size and depth of each well or the general specifications of any groundwater Dug well, four Est square and well four Est square and depth about 20 feet. Three-quarter to alect in the drilling of each well if available None
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The depth of water table Above So far as it may be available, the other works for the withdrawal of backfilled withdrawal of backfilled withdrawal of backfilled withdrawal of the stimated amount of grounds. The log of formations encountered	completion of the construction of the well, wells, or other works for 147 type, size and depth of each well or the general specifications of any groundwater Dug well, four feet square and depth about 20 feet. Three quarter to alect the alect t
The depth of water table Above So far as it may be available, the other works for the withdrawal of backfile a withdrawal	completion of the construction of the well, wells, or other works for 147. Type, size and depth of each well or the general specifications of any groundwater Dug well, tour Eat 3quare and and least about 20 test. Three-quarter to 20 test. Three-quarte
The depth of water table Above So far as it may be available, the other works for the withdrawal of backline a similar table. The estimated amount of groundy The log of formations encountered.	completion of the construction of the well, wells, or other works for 147. type, size and depth of each well or the general specifications of any groundwater Dug well tour Est 3quare and augustications of any county and alout 20 feet. Three quarter to 20 feet to 20 feet. Three quarter to 20 feet to 20 fee
The depth of water table Above So far as it may be available, the other works for the withdrawal of backline a with a second to be a second t	completion of the construction of the well, wells, or other works for 147 type, size and depth of each well or the general specifications of any groundwater Dug well four foot square and well four least specifications of any depth about 20 feet. Three quarter to least about 20 feet. Three quarter water withdrawn each year 11 Acre feet are nature as may be useful in carrying out the policy of this act, including on county record None.
The depth of water table Above So far as it may be available, the other works for the withdrawal of backline a with a second to be a second t	completion of the construction of the well, wells, or other works for 147. type, size and depth of each well or the general specifications of any groundwater Dug well tour Est 3quare and augustications of any county and alout 20 feet. Three quarter to 20 feet to 20 feet. Three quarter to 20 feet to 20 fee

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, \ss County of Cascade.

I hereby certify that the strument was filed in the control of the page of the

J. L. LENNGN
County Clerk and Records.

Bell
Down

Gti 4		
File No.	 	

County CASCADE

DUPLICATE

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

_	MILCINAL O DECET	LIDGE OF VAUGHN
·	(Name of Appropriator) County of CASCAD€	(Address) (Town) State of MONTANA
h	ave appropriated groundwater acows:	cording to the Montana laws in effect prior to January 1, 1962, as fol-
Γ	N	2. The beneficial use on which the claim is base! Domestic Supply and lawn irrigation
_		3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1941 - Use hos been conditions
V	E	4. The amount of groundwater claimed (in miner's inches or gallons
-	X	per minute) 5 quillous per minute
	s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
5W	nuit SET Sec. 12 Tain R. LW	
and	licate point of appropriation d place of use, if possible. ch small square represents 10 es.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Electric Prop - 5 with Nwitz Set 1 Sec 12, 72 will Rim
7. '	The date of commencement and continuously is	completion of the construction of the well, wells, or other works for
	<u> </u>	341
}. '	. ,, ,, ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 12 fext
). ;	The depth of water table Above So far as it may be available, the tother works for the withdrawal of	type, size and depth of each well or the general specifications of any groundwater Dealled well 30 feet deep with wated the last 10 feet. One house power motor
). ;	The depth of water table About So far as it may be available, the tother works for the withdrawal of Linch Caring performs of the caring	type, size and depth of each well or the general specifications of any groundwater Declied well 30 feet deep with wated the last 10 feet. One house power motor
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). ;	The depth of water table About So far as it may be available, the tother works for the withdrawal of Line Lating performance of the estimated amount of grounds. The log of formations encountered	type, size and depth of each well or the general specifications of any groundwater Declied well 30 feet deep with wated the last 10 feet. One house power motor
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0. ; 0. ;	The depth of water table Above So far as it may be available, the tother works for the withdrawal of Linch Cating period The estimated amount of groundw The log of formations encountered Such other information of a simila	type, size and depth of each well or the general specifications of any groundwater Dealled well 30 feet deep with water the last 10 feet. One house power water withdrawn each year 7 acre- feet ed in the drilling of each well if available Noise available are nature as may be useful in carrying out the policy of this act, including any county record Noise.
9. ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	The depth of water table Above So far as it may be available, the tother works for the withdrawal of Linch Caring pexically The estimated amount of grounds The log of formations encountered Such other information of a similating reference to book and page of	type, size and depth of each well or the general specifications of any groundwater Dalled well 3c feel deep with a walked the last to feel. One house power motors water withdrawn each year 7 acres feet each of in the drilling of each well if available None available are nature as may be useful in carrying out the policy of this act, including any county record. No we
9. ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	The depth of water table Above So far as it may be available, the tother works for the withdrawal of Linch Caring pexically The estimated amount of grounds The log of formations encountered Such other information of a similating reference to book and page of	type, size and depth of each well or the general specifications of any groundwater Dealled well 3r feel deep with water the last 10 feet. One house power water withdrawn each year 7 acre- feet deal and ble in the drilling of each well if available None awardable ir nature as may be useful in carrying out the policy of this act, including on county record None

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. 27940

STATE OF MONTANA, SS. County of Cascade.

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

J. L. LENNON

County Clerk and Recorder.

By

By_

DUPLICATE

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

File No.....

T. 21 N R / W County Caspude

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE DE CORRESPONDED

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation INLER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1951
	Owner William & Shortning Radress Vaugha mont
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Springs - Channel To water when applicable Springs - Channel To Harried To Stock Tonks, Luten established Storage for Summer Introdion 1 Naccilion to Continuous Sock watering
JW4, NW45E & 1/4 Sec. 12 T. 2/NR /W	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
Indicate point of appropriation and place of use, if possible.	A Stock tank -35 gpm of outled gots
	Signature of Owner Alleson Colonbuly Date 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.

STATE OF MONTANA. (ss. County of Cascade.)ss.

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

at 2:05 Date o'clock M

J. L. LENNON
County Clerk and Recorder.

File No.....

T. R. (v)

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

JAN 9 1964

OFFICE OF STATE ENGINEER

STATE ENGINESS

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater.
	Owner RIAL J JARAEY Address. Dutter MONT
	Contractor (if any)
	Address of Contractor
	Date Started 1232 Date Completed.
,	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	This is a noticed againg
	as his home you much
	, J
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
N hy NE Sec. 14 T21 R111	constant approximate reagand of periods of documents
Indicate point of appropriation and place of use, if possible.	Breant to sant reason.
	March for stock wester
	Signature of Owner [ial f Carryif
	Signature of Owner
	Date 12-31-63

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.

CLERK AND RECORDER CASCADE COUNTY, MONTANA

I HEREBY CERTIFY THAT THE WITHIN INSTRUMENT WAS FILED FOR RECORD IN THIS OFFICE ON

DEC 3 1 1968

AT / Y & AND DULY RECORDED AS DOCUMENT

J. L. LENVION

121

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

File No.....

T SI RIW

DUPLICATE

County Carcade Coc

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DE CENTRE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation IRLAN Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1956
	Owner his Jacobsenadress lun River mone
	Contractor (if any)
	Address of Contractor
	Date Started 1956 Date Completed 1956
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Concrete Structure in
	two places shown on maps
	in creeke to devert water for
w	" irrigating and used fur stuck
	water fear around
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
4	
4 11 W 4 11.E 4 19 21 1W	estimate approximate lengths of periods of use
Sec. T. R	unighing in young season
Indicate point of appropriation and place of use, if possible.	thethe jused for irrigation
ि । । । । । । । । । । । । । । । । । । ।	
1 (\$. ~)	and salasing appress to
	minus inched in each place
/	Signature of Owner Their Coliner
And the second second	Date 20 24 30 1963
This form to be prepared by contract	or (if any), otherwise by the owner.

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

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

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

STATE OF MONTANA, }ss.

I hereby certify that the within in-strument was filed in this office on 1963

Date

2 50 5 0'clock

J. I. LENION
County Clerk and Proportion

W		

File No.

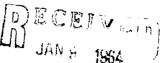
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т	21	P	1 Was+	

DUPLICATE

County. Cascade.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights E ENGINEER

	(Un	der Chapter 237, Montana Session Laws, 1961)
	GEORGE D. LACHER (Name of Approp	riator) (Address) (Town)
Co ha	ve appropriated groundwater	State of MONTANA
	N	2. The beneficial use on which the claim is basedfor_homs, _lawn,
	×	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1942, continuously
\vdash		- E
		4. The amount of groundwater claimed (in miner's inches or gallons per minute) 2000 gallon per hour
	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
	4.NE. Sec. 19. T. 21. R.1W	
ıdı	eate point of appropriation place of use, if possible. Each 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
		l. HP dacuzzi Water Pump
	drawal of groundwater19.	d completion of the construction of the well, wells, or other works for with-
		50 Feet
1	works for the withdrawal of gro- 	the type, size and depth of each well or the general specifications of any other undwater.
		dwater withdrawn each year
		ed in the drilling of each well if available
1	reference to book and page of a	nilar nature as may be useful in carrying out the policy of this act, including my county record
		Signature of Owner Jeorge D. Jack
		Date December 30, 1963

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

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

1106 P.

4	ر 3جز	1	, 1 g

File No			ing Co., Helena. Montana—42234 de 21 R IW
		_	County Cascade
	TRA	CATE OF MONTANA LTOR OF GROUNDWATER CODE OF STATE ENGINEER	JAN 9 1964
		Vested Groundwater R 237, Montana Session Laws, 1961)	Rights ALL ENGIN
1 Chris Jacobsen		Sun River	c. Mont.
(Name of Appropriator)	• • • • • • • •	, of Sun River (Address)	(Town)
County of Cascade have appropriated groundwater according	•••••	State of Montana	
NW ¹ E 1/2 Sec. 19 T. 21 R.1W Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	3. 4.	The beneficial use on which the claim household and live stock Date or approximate date of earliest ous the use has been 1941 to continuous The amount of groundwater claims per minute) 750 gals. per house to which water has been applied a used to irrigate lawn and games to withdrawing such wat tion of each well or other means of wall/2 horse electric pump	beneficial use; and how ed date 1963 Dec. 30 ed (in miner's inches or pure the december of the owner to the date of the owner to the date of the date of the owner to the date of the dat
7. The date of commencement and comp drawal of groundwater.		on of the construction of the well,	wells, or other works for
8. The depth of water table 50.ft			
9. So far as it may be available, the type works for the withdrawal of groundwate drilled well 60 ft. deep with 6	er in	ch steel casing	
10. The estimated amount of groundwater	with	ndrawn each year 1,000,000 ga	ls.
11. The log of formations encountered in the			
water located in gravel			
	•	· · · · · · · · · · · · · · · · · · ·	
12. Such other information of a similar na reference to book and page of any coun	ture	e as may be useful in carrying out	the policy of this act, inc
		cool	

Signature of Owner her face have Date Dec. 30, 1963

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

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

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, St. County of Cascade.

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

DEC 30 1963 238 o'clock & M

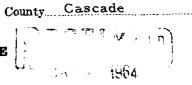
J. L. LETVICH County Clerk and Recorder.

T 21 R 1 W

File No....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights. CHUINCER

1 Chris Jacobsen		, of Sun River,	Mont.
(Name of Appropriator	:)	(Address)	(Town)
County of Cascade	· <u>·</u> ·····	State of Montana	
have appropriated groundwater accor	ding t	o the Montana laws in effect prior to Ja	anuary 1, 1962, as follows:
N			4
	2.	The beneficial use on which the claim is be household - livestock.	ased
	3.	Date or approximate date of earliest benous the use has been 1937 to 196	
		continuous since begining.	*************
	4.	The amount of groundwater claimed (per minute)	
-#-		750 gals.	
5	5.	If used for irrigation, give the acreage to which water has been applied and	and description of the lands name of the owner thereof
10 21 1 17		to irrigate lawn and garden	
		Chris Jacobsen	
ndicate point of appropriation nd place of use, if possible. Each			
nall square represents 10 acres.	б.	The means of withdrawing such water for tion of each well or other means of withd	_
		tion of each well or other means of within	rawai
drawal of groundwater. 1937	7	electric pump on of the construction of the well, wells	s, or other works for with
drawal of groundwater. 1937	7 	electric pump on of the construction of the well, wells	s, or other works for with
drawal of groundwater 1937 8. The depth of water table 42 fee 9. So far as it may be available, the	type, s	electric pump on of the construction of the well, wells size and depth of each well or the general	a, or other works for with
drawal of groundwater 1937 8. The depth of water table 42 fee 9. So far as it may be available, the	type, s	electric pump on of the construction of the well, wells size and depth of each well or the general	a, or other works for with
drawal of groundwater 1937 8. The depth of water table 42 fee 9. So far as it may be available, the	type, s	electric pump on of the construction of the well, wells	a, or other works for with
drawal of groundwater 1937 8. The depth of water table 42 fee 9. So far as it may be available, the	type, s	electric pump on of the construction of the well, wells size and depth of each well or the general	a, or other works for with
drawal of groundwater 1937 8. The depth of water table 42 feet 9. So far as it may be available, the works for the withdrawal of groundwater 45 feet deep with	type, swater	electric pump on of the construction of the well, wells size and depth of each well or the general steel casing	a, or other works for with
drawal of groundwater. 1937 8. The depth of water table. 42 feet 9. So far as it may be available, the works for the withdrawal of groundwater 45 feet deep with 10. The estimated amount of groundwater 1937 10. The estimated amount of groundwater 1937 11. The depth of water table 42 feet deep with 1937 12. The estimated amount of groundwater 1937 13. The depth of water table 42 feet deep with 1937 14. The depth of water table 42 feet deep with 1937 15. The depth of water table 42 feet deep with 1937 16. The depth of water table 42 feet deep with 1937 16. The depth of water table 42 feet deep with 1937 17. The depth of water table 42 feet deep with 1937 18. The depth of water table 42 feet deep with 1937 19. The depth of water table 43 feet deep with 1937 19. The depth of water table 43 feet deep with 1937 19. The depth of water table 43 feet deep with 1937 19. The depth of water table 43 feet deep with 1937 19. The depth of water table 43 feet deep with 1937 19. The depth of water table 43 feet deep with 19	type, a water i 6 in.	electric pump on of the construction of the well, wells size and depth of each well or the general steel casing hdrawn each year 1,000,000 gals	a, or other works for with
drawal of groundwater 1937 8. The depth of water table 42 feet 9. So far as it may be available, the works for the withdrawal of groundwater 45 feet deep with 0. The estimated amount of groundwater 41. The log of formations encountered in	type, a water i 6 in	electric pump on of the construction of the well, wells size and depth of each well or the general steel casing hdrawn each year 1,000,000 gals	a, or other works for with
drawal of groundwater 1937 8. The depth of water table 42 feet 9. So far as it may be available, the works for the withdrawal of groundwater 45 feet deep with 0. The estimated amount of groundwater 45. The log of formations encountered in	type, a water i 6 in	electric pump on of the construction of the well, wells size and depth of each well or the general steel casing hdrawn each year 1,000,000 gals frilling of each well if available	a, or other works for with
drawal of groundwater 1937 8. The depth of water table 42 feet 9. So far as it may be available, the works for the withdrawal of groundwater 45 feet deep with 0. The estimated amount of groundwater 45. The log of formations encountered in	type, a water i 6 in	electric pump on of the construction of the well, wells size and depth of each well or the general steel casing hdrawn each year 1,000,000 gals irilling of each well if available	a, or other works for with
drawal of groundwater 1937 8. The depth of water table 42 feet 9. So far as it may be available, the works for the withdrawal of groundwater 45 feet deep with 0. The estimated amount of groundwater 1. The log of formations encountered in clay to 40 ft then grav 2. Such other information of a similar	type, swater 6 in.	electric pump on of the construction of the well, wells size and depth of each well or the general steel casing hdrawn each year 1,000,000 gals frilling of each well if available	a, or other works for with
drawal of groundwater. 1937 8. The depth of water table. 42 feet 9. So far as it may be available, the works for the withdrawal of groundwater 45 feet deep with 0. The estimated amount of groundwater 40. The log of formations encountered in clay to 40 ft then grav 2. Such other information of a similar	type, swater 6 in.	electric pump on of the construction of the well, wells size and depth of each well or the general steel casing hdrawn each year 1,000,000 gal:	a, or other works for with
drawal of groundwater. 1937 8. The depth of water table. 42 feet 9. So far as it may be available, the works for the withdrawal of groundwater 45 feet deep with 0. The estimated amount of groundwater 45. The log of formations encountered in clay to 40 ft then grave. 2. Such other information of a similar reference to book and page of any contents.	type, swater 6 in.	electric pump on of the construction of the well, wells size and depth of each well or the general steel casing hdrawn each year 1,000,000 gals frilling of each well if available	a, or other works for with- al specifications of any other policy of this act, including
drawal of groundwater. 1937 8. The depth of water table. 42 feet 9. So far as it may be available, the works for the withdrawal of groundwater 45 feet deep with 0. The estimated amount of groundwater. 1. The log of formations encountered in clay to 40 ft then grave. 12. Such other information of a similar reference to book and page of any contents.	type, swater 6 in.	electric pump on of the construction of the well, wells size and depth of each well or the general steel casing hdrawn each year 1,000,000 gals frilling of each well if available	al specifications of any other

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

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

STATE OF MONTANA, ss. County of Cascade.

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

23 9 o'clock M.

J. L. IENNON

County Clerk and Recorder.

Deputy.

w 3	Approved Stock Form—State Publishing Co., Helena, Montana—42262
ile No	T 3 / R / W
UPLICATE	County
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER JAN 9 1964
Notice of Comple	tion of Groundwater Appropriation in the Without Well
(Under Ch	hapter 237 Montana Session Laws, 1961)
	Owner Alla Assertadoress Sun Rurel M Contractor (if any)
Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use such factoring the such factoring application of the such factoring application of the such factoring application of the such factoring application. Signature of Owner having applications.

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.

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

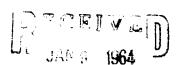
STATE OF MONTANA, as. County of Cascade.

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

J. L. LENNON
County Clerk and Recorder.

5 W 3	Approved Stock Form-State Publishing Co., Helera, Montana 42252
File No	T21 R1 W
DUPLICATE	County Cascade

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Without Well

(Under Cha	pter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater
	Owner Chris Jacobsen Address Sun River, Mont.
	Contractor (if any) none
	Address of Contractor . X
	Date Started 1941 Date Completed 1942
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable structure in creek used to
	irrigate within growing season and stock water
	year round.
W F	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of usehave concrete
NW 1/4 NE 1/4 Sec 19 T21 R 1W	structur used for measuring approx. 200 miners'
Indicate point of appropriation and place of use, if possible.	inches.
/ N	Signature of Owner China sacchain
W	Date Dec. 30, 1963
This form to be prepared by contracto	r (if any), otherwise by the owner.

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

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

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

STATE OF MONTANA, }ss. County of Cascade.

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

340 o'clock

J. L. LENNON
County Clerk and Recorder

SE 4

File No.....

DUPLICATE

T 21 R/W County Cascade

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation and EER Without Well

(Under Chapter 237 Mortana Session Laws, 1961)

Owner Child Jacobassianess Jun Revert Monte Contractor (if any) Address of Contractor Date Started 1946. Date Completed 1946. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable consists Ituations in Creek To Clevel water with amount. If use is intermittent estimate approximate lengths of periods of use used for many propriation and place of use, if possible. NW 4 Sec. 19, T. 2.1 R.I.W. Indicate point of appropriation and place of use, if possible. Signsture of Owner Auril Jacobassian Signsture of Owner Auril Jacobassian. Signsture of Owner Auril Jacobassian.			Date of Appropriation of Groundwater 1941
Date Started 1946. Date Completed 1946. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Consultation of method used to measure or estimate such amount. If use is intermittent to the sub-irrigation and place of use, if possible. NW 1 Sec. 19. T. 2.1 R.1 Tack water groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Consultation of method used to measure or estimate such amount. If use is intermittent to the sub-irrigation and used with explanation of method used to measure or estimate such amount. If use is intermittent to the sub-irrigation and other natural processes." Include depth to water when applicable. Consultation of method used to measure or estimate such amount. If use is intermittent to the sub-irrigation and other natural processes." Include depth to water when applicable. Consultation of method used to measure or estimate such amount. If use is intermittent to measure or estimate approximate lengths of periods of use. Include the processes of the sub-irrigation and other natural processes." Include depth to water when applicable. Consultation of method used to measure or estimate such amount. If use is intermittent to the sub-irrigation and place of use, if possible.			Owner Chief Jacobassaress Lun River Mont
Date Started 1946. Date Completed 1946 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Consiste Standard in Sec. 19 T. 21 R.I. NW 4 Sec. 19 T. 21 R.I. Indicate point of appropriation and place of use, if possible. Date Completed 1946 Water when applicable Consiste without a well "as by sub-irrigation and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use intermittent and place of use, if possible. Signature of Owner Saura Saudanard Saura Saur			Contractor (if any)
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Concrete Iterature in Clearly of vater 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. Lead for tack water pears about and place of use, if possible. NW 1/4 Sec. 19. T. 2.1 R.1 W tack water pears about a summer of used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Lead for water pears about a summer of use of use, if possible. Signsture of Owner water paradoximate water pears about and signstance in Signsture of Owner water paradoximate water pears and the summer of the summe			Address of Contractor
Sub-irrigation and other natural processes". Include depth to water when applicable. Consists Structure in creek to clearly a sub-irrigation and other natural processes". Include depth to water when applicable. Consists Structure in creek to clearly a sub-irrigation and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Call for the consists of th			Date Started 1946 Date Completed 1946
Signsture of Owner Chair Jacobson	NW4 SE 4	Sec. 19. T. 2.1 R.1. Indicate point of appropriation	Quartity 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.
			Signsture of Owner Charles Jacobson

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. }ES. County of Cascade.

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

DEC 3 0 1969

J. L. LENNON
County Clerk and Record

yr.

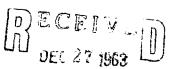
File No.

T.21N. R. (1) W

DUPLICATE

County. Cascade

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



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

	(0.1.40-	
1.	MARY E. MCGRECOP (Name of Appropriat	or) of 1809 4th Ave. N. (Town)
(}		State of Montana ording to the Montana laws in effect prior to January 1, 1962, as follows:
, w	SEE ATTACHED	2. The beneficial use on which the claim is based Domestic - Stock-watering Trrigation & Sub-irrigation. 3. Date or approximate date of carliest beneficial use; and how continuous the use has been by predecessors in title and named appropriator since 19:0, and 1945. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 488,775 gals per irrigated acre per 152,925 gal per yr per sub-irrigated acre.
١	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
	Sec T R	120 irrigable - See attached.
and	drawal of groundwater some	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal disches a well completion of the construction of the well, wells, or other works for witherstating prior to purchase others drilled and
0		
	So far as it may be available, th	re in different parcals but approx. 20 to 30 ft type, size and depth of each well or the general specifications of any other dwater don't know, records not now available.
10.	The estimated amount of groundw	ater withdrawn each year 60,000,000 gale.
11.	Ç.	in the drilling of each well if available information not
12.	Such other information of a simil reference to book and page of any	ar nature as may be useful in carrying out the policy of this act, including county record Don't know of other information.
		Signature of Owner L. Reague
		Signature of Owner Alacay & Recognized

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. 13045

STATE OF MONTANA, }ss. County of Cascade.

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

DEC 23 1968 ____0'clock___

Ohm de Departs.

DESCRIPTION OF PROPERTY

Southeast Quarter of the Southwest Quarter (SE‡SW‡), Section Seven (7), Township Twenty-one (21), North, Range One (1), East, and East Half of the West Half (E½W½), Northwest Quarter of the Southeast Quarter (NW‡SE‡), Section Eighteen (18), Township Twenty-one (21), North, Range One (1), East, Cascade County, Montana.

and

Lot One (1), Section Thirty (30), Township Twenty-one (21), North, Range One (1), East, all in Cascade County, Montana.

and

Lots One (1), Two (2), Three (3) and Four (4) and the East Half of the Northwest Quarter (BNW1) and the East Half of the Southwest Quarter (BNW1) of Section Nineteen (19), and Lot Two (2) and the East Half of the Northwest Quarter (ENW1) of Section Thirty (30), all in Township Twenty-one (21) North of Range One (1) East of Montana Principal Meridian, except and subject to all rights of way heretofore granted or reserved as to said premises whether instruments creating the same are of record or not.

and Lots One (1), Two (2), Three (3) and Four (4), in Section Eighteen (18), Township Twenty-one (21) North, Range One (1) East, of the Montana Meridian, Montana in Cascade County.

and

Beginning at the east { corner of section 25, Township 21 N. Range 1 West thence north 680.0 feet along the east line of said section 25, thence S. 74° 41' W. 200.0 feet, thence S. 45° 11' W. 200.0 feet, thence S. 36° 21' W. 200.0 feet, thence S. 62° 53' W. 200.0 feet, thence S. 25° 46' W. 69.0 feet to the north right of way line of the C. M. & St. P. Ry. thence S. 52° C1' E. 120.0 feet along said right of way, thence along a 1071.3 feet radius curve to the left with a central angle of 42° 38' a distance of 620.0 feet along said right of way to it's intersection with the east line of said section 25, thence north 120.0 feet along said section line to the place of beginning; containing an area of 7.78 acres more or less.

and

All that part of the Northwest Quarter of the Southwest Quarter (NWiSWi) of Section Thirty (30), Township Twenty-one (21) North, Range One (1) East, lying North of the right-of-way of the Chicago, Milwaukee, St. Paul & Pacific Railway Company and also lying North of the right-of-way of Great Northern Railway Company, which rights-of-way run in an Easterly and Northeasterly direction across the Northwest Quarter of the Southwest Quarter (NWiSWi) of said Section Thirty (30); containing an area of 2.73 acres more or less.

GV	Approved Stock FormState Publishing Co., Heleng, Montana-39089
File No	T R
DUPLICATE	County
	STATE OF MONTANA
	ICE OF STATE ENGINEER CE VE VE VE VE VE VE VE
	ter 237, Montana Session Laws, 1961) STATE ENGINE
1	en Vaughn
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater according	State of Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based
W	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1957 Hea been in Continuous use since
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
SW 1/2 EW Sec. 25 T2I R. I west	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
Indicate point of appropriation	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater1957	tion of the construction of the well, wells, or other works for with- Commenced and completed same year
	Ft.
works for the withdrawal of groundwat	, size and depth of each well or the general specifications of any other er
10. The estimated amount of groundwater	withdrawn each year
	he drilling of each well if available
None era	illeble

Reed C. Christensen
Signature of Owner Curl Christinsen

Date...... Narch 13, 1963......

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

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

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

STATE OF MONTANA, county of Cascade.

I hereby certify that the within in-scinent was filed in this office on MAR 14 1968

at 1814 5 o'clock 0 M.

J. L. LENVON

County Clerk and Recorder.

Deputy.

G7						proved Stock For	ma Casaa Physic Circles	in Co	Wales Man	10000 -	
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1	Christe	nsen R	lanch Co f Appropriato	r)		, of(A	ddress)	Vaug	hn	(Town)	***********
	County of	Ces	cade coundwater ac		******	State of	Monten	A	• • • • • • • • • • • • • • • • • • • •		
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11.		None	as encounteredAvellab				***************************************	•••••			
12.	reference to	book and	on of a similad page of any	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.

3973

STATE OF MONTANA, County of Cascado

herely certify that the within in-

MAR 14 1968

at 11:47 piclock A. M.

I. I. I. I. I. I. I. NON

Canally Clerk and Seconder

Dy J. C. J. L. L. Debuty.

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Approved	Stock	Form-State	Publishing	Co.,	Helepa,	Montana-39089

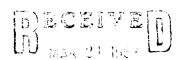
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County

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Lans, 1961) STATE ENGINE 8

1	Christensen Rench Co.	of	Vauchn
	*** * * * * * * * * * * * * * * * * * *		
	(Name of Appropriator) County of Gasage	State of	ntana
	nave appropriated groundwater accor	ding to the Montana laws in effec	t prior to January 1, 1962. as follows:
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			he claim is based
		Livestock Weter	ing
Į		3. Date or approximate date of	earliest beneficial use; and how con-
		1896 Used Continious	ily **** Untill 1943
"		Plan to start using	again in 1963
		4. The amount of groundwater	claimed (in miner's inches or gallons
	x	per minute) 20 Gall	one Per Hinute
		•••••	
1		5. If used for irrigation, give the	e acreage and description of the lands
•	5	to which water has been app	plied and name of the owner thereof
u	alsi of at theme	* *	
	148W1 Sec. 25 TZI R I West		
	icate point of appropriation I place of use, if possible.		
	ch small square represents 10		such water from the ground and the
acr	es.	location of each well or othe	r means of withdrawalPlanto
		SW SW Sec. 25 twr	pump. 21 range I West
7.	The date of commencement and com-	pletion of the construction of the	well, wells, or other works for with-
	drawal of groundwater		l and completed same year
8.	The depth of water table	do not know	
9.	So far as it may be available, the ty	pe, size and depth of each well or	the general specifications of any other
٠.	works for the withdrawal of ground	vater Has pipe casing, s	ize unknown
			•••••••••••••••••••••••••••••••••••••••
••	mb - action to 1 amount of many lands		
10.	The estimated amount of groundwat	er withdrawh each year	
11.	The log of formations encountered in	the drilling of each well if avai	ilable
12.	Such other information of a similar r		
			Chrisrensen Ranch Co. by
		Signature of Owner	rather that have the
			Lloyd V.Christensen
			DateMarch 13, 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. 477

County of Cascade

hardly certify that the within to

11:48 D'oloch G. M.

County Clerk and Recorder.

by Ja Hall Deputy

	Approved Stock Form-St.	ate Publishing Co., Helena, Montana-39089
e No		T 21 R 100
PLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATES OFFICE OF STATE ENGINEER	
	Declaration of Vested Groundw (Under Chapter 237, Montana Session Law	rater Rights
Wayne d.	Christensen , of	Vaughu
County of	Cesase State of	Kontana
have appropriated	groundwater according to the Montana laws in e	ffect prior to January 1, 1962, as follows:
	: : : : I	th the claim is based
	tinuous the use has been. Continous use si	of earliest beneficial use; and how con- 1947 Has been in
	4. The amount of groundwar per minute)	ter claimed (in miner's inches or gallons
s	5. If used for irrigation, give to which water has been	the acrea; and description of the lands applied and name of the owner thereof
14.812 Ser26 T.	2I R I yeat Christensen Rai	n 26 Twn 21 Bange I west non Go. (Alvin N., Reed G. M., & Glyds L.)
dicate point of ap d place of use, i ich small square rep res.	f possible. oresents 10 6. The means of withdrawing location of each well or or	ng such water from the ground and the ther means of withdrawal
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The depth of wat	er table55	
works for the wit	be available, the type, size and depth of each well bdrawal of groundwater	54 ft. of 4 in. metal
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The estimated am	ount of groundwater withdrawn cach vear20	0,000 gallons
0 ft. to 20 51 ft. to 6	ions encountered in the drilling of uch well if a ft. — sand and gravel 20 ft. 4 ft. gravel and root 64 ft.	to 51 ft silt bed rook
Such other inform	ation of a similar nature as may be useful in carrand page of any county record	
		watne M. Christensen wner Mayne M. Mustersa Date Narch 13, 1963
		Date
arce copies to be file	ed by the owner with the County Clerk and Record	
	tions. If not apolicable, so state, otherwise the for	n 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.

A-3265

STATE OF MONTANA, County of Cascade.

I hereby certify that the within to

MAR 14 1968

et 11:46 o'clock A.M. J. L. LENKON
County Clerk and Recorder

By No Oll Deputy

ing Co., Helena, Mentana—41921

File No.

DUPLICATE

County

STATE OF MONTANA ADMINISTRATOR OF GEOUNDWATER CODE OFFICE OF STATE ENGINEER

D TOPP

Declaration of Vested Groundwater Rights E ENGINEERS

	(Under Chapter 237, Montana Session Laws, 1961)
C	Alden L. Lehr Ke et ux, of lo P.O. Bex 1441 Great Fills. (Name of Appropriator) Caseade State of Mantana ave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
Sheet Sheet	2. The beneficial use on which the claim is based House. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been how to the use has been how to the use has been how to the use 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.
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater The state of the construction of the well, wells, or other works for with-drawal of groundwater The state of the construction of the well, wells, or other works for with-drawal of groundwater The state of the construction of the well, wells, or other works for with-drawal of groundwater The state of the construction of the well, wells, or other works for with-drawal of groundwater The state of the construction of the well, wells, or other works for with-drawal of groundwater The state of the construction of the well, wells, or other works for with-drawal of groundwater The state of the construction of the construction of the well, wells, or other works for with-drawal of groundwater The state of the construction of the construction of the well, wells, or other works for with-drawal of groundwater The state of the sta
	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 Two Complete Wells to depth.
10.	The estimated amount of groundwater withdrawn each year. Non 2 1, 1963.
11.	The log of formations encountered in the drilling of each well if available Qravel, Clay
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 By: Ansall C. Habland, up) Date Dec. 31, 1943.

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.

1/22

STATE OF MONTANA, SEA

Thereby certify that the within in-chargest was filed in this office on DEC 3 1 1958

1249 _o'clock_

County Clerk and Reserver

File No.

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

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

	r) (Address) (Town)
County of have appropriated groundwater accor	State of
N	2. The beneficial use on which the claim is based
W E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
5	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
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
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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. 28491

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DEC 3 1 1983

TIME 2111 PM

J. L. LENNON

CLERK AND RECORDER

CASCADE COUNTY, MONJANA

BY DO TARE

G₩	Approved Stock FormState Publishing Co. Helena Montanz42234 3 /g
File	No. TIWR IN
DUP	LICATE County Calcula
	ADMINISTRATOR OF GROUNDWATER CODED OFFICE OF STATE ENGINEER JAN 9 1964
k 1	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) ALE ENUINEER Lack Wardner of Jt Shew
C.	(Name of Appropriator) (Address) (Town)
w Indiand	2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how continuous the use has been to the use has been per minute) 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof use, if possible. Each I square represents 10 cres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
9.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table
	The estimated amount of groundwater withdrawn each year
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

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 Carl Standard

Date /2-29-63

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.

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ADMIN	ISTRATOR OF GROUNDWATER CODE
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Declaration	of Vested Groundwater Rights 9 1964
(Under C	hapter 237, Montana Session Laws, 1968) ALE ENUINEER
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(Name of Appropriator	
County of have appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
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and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
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works for the withdrawal of groundw	type, size and depth of each well or the general specifications of any other
- Broad	

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

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

Signature of Owner Cal Hardner

Date / 2 - 29-63

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 return it.

11:01 a

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STATE OF MONTANA				
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Declaration of	Vested Groundwater Rights ter 237, Montana Session Laws, 1961 STATE EN UTTER STATE			
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(Name of Appropriator)	(Address) (Town)			
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:			
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	ithdrawn each year			
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reference to book and page of any county	record			
	Signature of Owner Carl Standard			
	Date 12 - 29-63			

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.

PERSONAL PROPERTY OF THE PROPE P.C. B.L. DEC 30 1883