GW 2	. 35
File No. B- 859	T 6 R 30
DUPLICATE	County Leller Velly
	ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	office of STATE ENGINEER'S SEP 25 1963
(Elev. above sea level. 3600)	Notice of Completion of Groundwater Appropriation by Means of West ENGINEER
to rellow sand stone	(Under Chapter 237, Montana Session Laws, 1961)
Z/ Ow	ner Houm De Address Rygt Myt.
He are send stone Dri	Her Ja Place Address Showmal Most.
37 gray sand stone Dri 37 Dar 37 to dark shole Typ	te of Notice of Appropriation of Groundwater
Da	te well started Syf 18, 1963 Date Completed Au 199, 1963
4 Sail shole Ty	pe of well dilled Equipment Used ablettal
4/	dug, driven, bored or (Churn, drill, rotary or other)
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ter Use: Domestic Municipal Stock Irrigation Industrial Drainage Other
4/ grøysandstone str.	Indicate on the diagram the character and thickness of the different
	ata met with in drilling, such as soil, clay, shale, gravel, rock or sand, . Show depth at which water is encountered, thickness and character of
	ter-bearing strata and height to which the water rises in the well.
to due shale Size of Drilled Hole	Size and From To Weight of (Feet) (Feet) PERFORATIONS Casing Kind From To
Hole	GTO 0 100 Size (Feet) (Feet)
\[\begin{align*} \begin{align*} & \lambda & \la	200.
to guy sand stone	State 80 79
463	
163 le shole "	Static Water Level for non-flowing Well
4	Shut-in Pressure for Flowing Well
776	Pumping Water Level feet at gal. per minute.
w	Discharge in gal, per min. of flowing well
-	How Tested Length of Test Length of Test
	Remarks: (Gravel packing, cementing, packers, type of shutoff, ica- tion of place of use of groundwater if not at well, and any
	other similar pertinent information, including number of
- 5/1/4 / Sec 35 T. 6 R. 20	acres irrigated, if used for irrigation)
Indicate location of well and place of v.se, if possible. Each	······································
small square represents 10 acres.	
5how exact depth of bottom.	mont W.W. Cont. Lie no 80
	Driller's License Number
	Drille's Signature
-	

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. 2

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. 6049 Slate of Montana.

Solden Valley County.

Filed this 24 day of Sept.

at 12:50 octob A. M.

Elizabeth M. J. randing County. Recorder.

Vers. Market.

Deputy.

. 191

DEC 22 1971

MONTANA DEPARTMENT OF NATURAL:

Council MONTANA

RESOURCES AND AND AND MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

		(Un	der Cha	apter 237 Montana Session Laws, 1961)
Attache	d is p	roof of		
prior	use by	John		Date of Appropriation of Groundwater
		1937-		owner James J. Ott Address Ryegate, Mont.
Jan 1,	19 6 Fro	B -131 _ 5852/	72	Contractor (if any)
	Filed for rece	ord day of Neac		Address of Contractor
	A. D. 19_7	L, at 4:30		Date Started Sept 1, 1965 Date Completed Oct 22, 1965
	o clock	<u></u>		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
•				water when applicable Natural spring - developed
				by using culvert to in the ground for
			-	spring box and putting perforate tile
w			E	
			-	which drains into culvert
				Quantity of water developed and used with explanation of method
			×	used to measure or estimate such amount. If use is intermittent
	**	s N N	Ŀ	estimate approximate lengths of periods of use.
		Sec 21 T 6 F nt of appropri		bucket and watch
	and place of	use, if possible		year-round use
				1
	•			Signature of Owner Jumes Q Ott
				Signature of Owner James G & TT Date Date Dela 20, 1971
				· · · · · · · · · · · · · · · · · · ·

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.

Standard Commence of the Standard Stand

RECEIVED

I the undersigned how PECE used this spring for stock Water from 1937 Till Jan 1-1965

John Varau Voort

this spring is located in De 21-6-20 on south east 4 of Sec 21 Sated Dec 15-1971

Lo Fils B-177 Min Anti-

File No. B- 1366 MONTANA PARTO SCHOOL SESSAND RECENTED DUPLICATE County, * STATE OF MONTANA SEP 14 1971 ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD Top of Ground Notice of Completion of Groundwater (Elev. above sea level.....) Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Date of Notice of appropriation of groundwater 1971.Date completed Date well started. Type of well (Dug, driven, bored or drilled) Equipment used. Stock X Domestic [Municipal [Irrigation [Water use: Industrial Drainage Indicate on the diagram the character and thickness of the different strata met which or drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show doubt at which water is encountered, thickness and character of water-bearing so are and bright to which the water rises in the well. PERFORATIONS To (Feet) 700 640 700 210 Static Water Level for non-flowing well Shut-in Pressure for Flowing Well Pumping Water Level 420gal. per minute. Discharge in gal. per min. of flowing well How Tested..... Length of Test..... Remarks: (Gravel packing, cementing, pack-W.W. Sec. 12 T. Ch R20 e ers, type of shutoff)..... Indicate location of well and place of use, if possible. Each small square represents 40 (Continue on reverse side) industrial, dramage or other. Explain, state irrication. Show exact depth of bottom. This form to be prepared by driller, and three copies to be filed by the owner with the Driller's License Number County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State of Montana, SS.

Goldon Valles Costs

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A. B. 19-71.

of 3:10 on P.M.

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O. M. a. thus

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o'clockP_M.	Owner. Jan	nes J.	Un	Áddre	ss. Kye	gate, l'	ont.
- I	DrillerL.	known		Addre	SS	<u></u>	***************************************
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-		Industrial	☐ Dra	inage 🔲	Other		_
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-	depth at which strata and he	h water is en	countered	i, thicknes	s and chara	icter of wat	er-bearing
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The Country of the Co	2/			driven, bored	or		a, drill, rot		
A CANADAMAN CONTRACTOR	40/0/	alogy t shole	Water	Use: Domestic) Industrial		nicipal 🔲 ainage 🗀	Stock Other [rigation 🗌
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				tatic Water Lev hut-in Pressure					
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	-	place if use, if possible and aquare represents	10 acres.						·····
	701	Show exact depth of botto	om.			Drille	-WM er's License	Line Number	20.
			•			Orili	er's Signati	ure	

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

42,787

State of Montana, platen Valley County, Filled this 30 T Hertha CO Deputy.

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A STATE OF

JAN 31 1868

THE REAL PROPERTY.

STATE WATER CONSERVATION BOARD

JAK S PES STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Butzerin. **Declaration of Vested Groundwater Rights** Darlintun... (Under Chapter 237, Montana Session Laws, 1961)

1	Emi	l911	716	ich O.A.	ر بینه س	, of
		(Name	of Appr	opriator)		(Address) (Town)
]	iows.	21-2-	124			State of State of January 1, 1962, as fol-
r	N 502) N _	well	rate.	725	The beneficial use on which the claim is based
		<u> </u>	100	=	٠,	-Harrist Land
-	6				3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
w -		 		E		<i>"</i>
-				_	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
-	-	-		-		Te good for invitation aim the good for its first
<u>!_</u>		S	*X**		Э.	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.	т. в	.		7
an Es	dicate po d place ach small res./	of use,	if poss	ible.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. _	The date	e of con	roundwat	ter//		tion of the construction of the well, wells, or other works for
8.	The dept	th of wa				2 1 feel day the should 8 of
9.	other wo	rks for	the withd	rowal of	YPOUT	size and depth of each well or the general specifications of any
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		·····			·	
10.	The esti	mated a	mount of	groundw	ater v	withdrawn each year a base 7 4000 gas
11.	The log	cf form	ations e	ncountere	l in t	the drilling of each well if available unknow
12.	ing refe	rence to	book and	d page of	any a	are as may be useful in carrying out the policy of this act, includ- county record
	***************************************			***************************************		Takan ya
						Signature of Owner
					• • •	Date 1 20 - 125

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 40307 and Quadruplicate for the Appropriator.

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DUPEÏCAT S	E TATE WATER CONSERVATI	ON BOARD COUNTY
	3.1965 B VIDI	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE 1.
	Bills Review	OFFICE OF STATESENGINEER
	Coyle Declara	tion of Vested Groundwater Rights
	Dicket (Under	Chapter 237, Montana Session Laws, 1961)
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County	(Name of Appropriate	or) (Address) (Town)
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		3. Date or approximate date of earliest beneficial use; and how continuous the use has been
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		4. The amount of groundwater claimed (in miner's inches or gallons
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		5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
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and plac	point of appropriation e of use, if possible.	6. The means of withdrawing such water from the ground and the
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State of Montana, SS. idea Valley County, SS. Deputy.

No. 1/87

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GROUNDWATER INDEX

Page of___

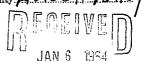
County GOLDEN VALLEY TWP. 6N Rge. 215

	Name of Appropriator	Type of Form	County File No.	Remarks
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12	Friday Erwin	644	53526	
14	Oloon Rou W.	G114	53135	
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19	Brightness, John	604	53862	
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31	11 11	6W4	53/9/2	-
35	SOBOLL BANKING	61114	53696	-
<u>37</u>	Ziciwa Markovs	6u)4	43685	
36	n et	6 W4	53687	
31	1/ A. 1/ + 3/-			Vound with Blacier GW
.31	Van der Voort, Harry	GW2_	58/99	faind with Exacter (ob)
			-	
		 		
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Approved	Stock	Form-State	Publishing	Co.,	Helena.	Montana-41921	3

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



	Declaration of \	Vested Groundwater Rights 287. Montana Session Laws, 1961) 287. Montana Session Laws, 1961)
1	(Name of Appropriator)	, of Cushman (Town)
Co ha	ounty of Aulian Tally, we appropriated groundwater according to	State of Management of the Montana laws in effect prior to January 1, 1962, as follows:
Γ	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 and f. 1962 and
w	E 4.	The amount of groundwater claimed (in miner's inches or, gallons
		per minute) 10 gallons per munul
Į.	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
YE.	14 Sec. / T. 6. R. 2/	Elitic pump
and	cate 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.
		Clebric pumps
7.	drawal of groundwater	on of the construction of the well, wells, or other works for with-
R		J
	So far as it may be available, the type,	size and depth of each well or the general specifications of any other
	***************************************	14' dep - T' un land
10.	The estimated amount of groundwater with	hdrawn each year Stock water
11.	The log of formations encountered in the	drilling of each well if available. Clay and grave
		V
12.		re as may be useful in carrying out the policy of this act, including record
		HOAD 10
		Signature of Owner Date Wee 36 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.

No. 10.34

State of Montana, \ 55.

Goldan Vallay County. \ 25. Dec____A.D. 1963_ 2 4:46 o'clock Pair. Elgabeth M. J. J. anding County Recorder

T 6 R 21
County Golden Welley
MONTANA BUREAU OF MINES AND GEOLOGY ECEIVE Butte, Montana
WATER WELL LOG STATE ENGINEER
Owner Ford C. garfield Address Lavina, Fontara
Driller
Date Started March 9, 1959 Date Completed March 13, 1959
Location: Sec. 2 T. 6 R.21 1/4 Sec. Lot. 10
Type of well Drilled Equipment used Churn drill (Dug, driven, bored, or drilled) (Churn drill, rotary, other)
hand hand hand hand
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: 0 ft. to 23 ft. Type Steel Size 7"
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft. 12 to ft. 23 Ft. to ft.
Type of screen or perforations.
Static Water level, for non-flowing well: 10 feet
Shut-in pressure, for flowing well:
Pumping water level
How tested: Baled
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

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A STATE OF THE PARTY OF THE PAR

		Log of Well
	h, feet	Description of Material Drilled
From	То	
0	12	Sandy topsoil
12	23	Sand & Gravel
	<u> </u>	
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	1	
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k		

	4
	T 6 R 21
	County Golden Valley
MONTANA BUREAU OF MINES AN	D GEOLOGY - TO THE TOTAL T
Butte, Montana	DECEIVE
WATER WELL LOG	UU JUN 29 1959 —
Owner Ford C. Carfield	STATE ENGINEER
 	
Driller Driller Driller	Address Roundup, Montana
Date Started March 9, 1959	Date Completed March 13, 1959
Location: Sec. li T. 6 R 21	¼ sec
Type of well	ed Churn drill
(Dug, driven, bored, or drilled)	(Churn drill, rotary, other)
Water use: Domestic Municipal St	tock Z Irrigation
Industrial Drainage Other	
Casing: 0 ft. to 22 ft. Type 7" steel	Size
Casing:ft. toft. Type	
Casing:ft. toft. Type	Size
Perforated or Screened: Ft. 10 to ft. 22 22 F	to (1)
Type of screen or perforations	
Static Water level, for non-flowing well: 10	f eet.
Static Water level, for non-flowing well:	
Static Water level, for non-flowing well: Shut-in pressure, for flowing well: lb/sq. in.	on:
Shut-in pressure, for flowing well:lb./sq. in.	on:(date)
Shut-in pressure, for flowing well: lb./sq. in. Pumping water level 19 feet at 40	on:(date)
Shut-in pressure, for flowing well: lb./sq. in. Pumping water level 19 feet at 40 How tested: Baled	on:(date)
Shut-in pressure, for flowing well: lb./sq. in. Pumping water level 19 feet at 40 How tested: Baled Length of test. 1 hour	on: (date) gal. per min
Shut-in pressure, for flowing well: lb./sq. in. Pumping water level 19 feet at 40 How tested: Baled	on: (date) gal. per min
Shut-in pressure, for flowing well: lb./sq. in. Pumping water level 19 feet at 40 How tested: Baled Length of test. 1 hour	on: (date) gal. per min
Shut-in pressure, for flowing well: Pumping water level Baled Length of test I hour Remarks: (Gravel packing, cementing, packers, type of shut-off, d	on: (date) gal. per min. epth of shut-off)
Shut-in pressure, for flowing well: lb./sq. in. Pumping water level 19 feet at 40 How tested: Baled Length of test. 1 hour	on: (date) gal. per min. epth of shut-off)
Shut-in pressure, for flowing well: Pumping water level. Baled Length of test. 1 hour Remarks: (Gravel packing, cementing, packers, type of shut-off, d	on: (date) gal. per min. epth of shut-off)

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Log of Well

		209 02 1101
Depth, feet		
From	То	Description of Material Drilled
~ 10m		
	, 1	
0	10	Sandy topsoil
	i i	
10	22	Sand and gravel
	i i	
	'	
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GW 2	
File No. 3-9/0	TEN R SIE
DUPLICATE	County Golden Villey.
	STATE OF MONTANA F CF VE
Top of Ground	OFFICE OF STATE ENGINEER DEC 23 1963
(Elev. above sea level 3295)	Notice of Completion of Groundwater
	Appropriation by Means of Well ENGINEER
to send soil.	(Under Chapter 237, Montana Session Laws, 1961)
42 well a pand stone	owner Scholl Bro Address Bulment Mich
ax Par	Driller Joseph 1 Euro Address Showent mont
28 sand stone	
to gray	Date of Notice of Appropriation of Groundwater
to grante grante	Date well started Ulv 33, 6/ Date Completed Jan 23, 63
50	Type of well. Addled Equipment Used Calle Look (Churn, drill, rotary or
+ gray sand stone	drilled) other)
77	Water Use: Domestic ☐ Municipal ☐ Stock Ø Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
	Indicate on the diagram the character and thickness of the different
123 Sandy Shale	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of
to sandy shale to shale shale	water-bearing strata and height to which the water rises in the well.
159 shall	
to gray sand stone Brilling	led Casing Kind From To Size (Feet) (Feet)
180 6is	n 50 180 5inter 150 156
_	Singalu 12x1in 165 171
· _	Tune July 1
· -	
N N	Static Water Level for non-flowing Well
	10
	Shut-in Pressure for Flowing Well Man James
	Pumping Water Level 65 feet at 5 gal. per minute.
- w	Discharge in gal, per min. of flowing well Man flowing
- 	How Tested bailer or machine Length of Test until flow
^{1−} ┃	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
s	acres irrigated, if used for irrigation)
NE WE Sec 5 TG//R2/	F parked with V. in search
Indicate location of well and place of use, if possible. Each	
small square represents 10 acres	
- 180 ff. Show exact depth of bottom.	<i>l</i> : 12
Show exact depth of bottom.	Driller's License Number
	1. INPain
	Driller's Signature

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 School of Mines and Quadruplicate for the Appropriator. 115 38

"B" 910

Golden Valley County, SS.
Filed this Filed this _____day of Qez A. D. 1963 at_lie_5_o'clock_P_M. Elyabeth M. J. ranbug County Recorder. Martin. Deputy.

Approved Stock Form—State Publishing Co., Helena, Montana—41921 File No. 8 // 2D DUPLICATE County. STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights TALE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) (Address) Mon Valley ...State of.... County of... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Dailled in 1910 and have been used Continuously 17 4. The amount of groundwater claimed (in miner's inches or gallons per minute) If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Sec 7 T 6 R2/E Indicate point of appropriation and place of use, if possible. Each 6. The means of withdrawing such water from the ground and the locasmall square represents 10 acres. tion of each well or other means of withdrawal..... The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 19.10

60 F. t 8. The depth of water table..... 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 Drilled well 120 Feel deep 10. The estimated amount of groundwater withdrawn each year 200,000 Jallace For 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......

Signature of Owner Kinneth EVan

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. 23868

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State of Michena, SS.
Goldon Valley County, SS.
Filed this S. J. 19.63.
et 4: Sle o'circl V. Loyalith M. Tranky

..... File No. 81121 DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) (Address) (Name of Appropriator) State of 7720m County of Jallan Valley State of Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Zivel water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1909 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 3 Lallone Pen minute If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 5 W 1/4 Sec. 8 T. 4 R. 2/E 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..... The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1909 8. The depth of water table 50 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 10. The girmated amount of groundwater withdrawn each year 36500 Gallons 11. The log or formations encountered in the drilling of each well if grailable 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 Kenneth & Tarker 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.

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.

23869

53923

al 4:32 Vehral P. id.

Elyabeth M. Lraubuy
County Recorder !

View Z. Martin
Dapaty.

approved Stock Form-State Publishing Co., Helena, Montana-41337

T 6 R 2/E

TRIPLICATE

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)

N	Owner Afficial Address Rysyste Montana Contractor (if any) Address of Contractor Date Started Date Completed without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable The Afficial Contractor water when applicable Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use. Signature of Owner Demonstrate Establish Date Demonstrate Establish Date Description 12/19/5

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.

Indexed K

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Ot.	

-State Publishing Co., Helesa Montana-41921 👊 🏮

File No. 8 ///

DUPLICATE

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

BLCELAEL

Declaration	of	Ves te d	Groundwater	Rights	JAN 8	1964
/TT 1 /	¥1	007 404	and Cossion Laws 1061	Α		

	of Vested Groundwater Rights: JAN 8 1964 - Chapter 237, Muntana Session Laws, 1961)
(Onder	STATE ENGINEER
1 Kenneth & Far	her , or (Address) Jugaste (Town)
(Name of Appropriat	In a market Town
have appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based Livestock
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1909.
	E
	4. The amount of groundwater claimed (in miner's inches or gallons
χ	per minute) 4 Hallona Processing
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
s Cr c / 2/r	
SE ₁₄ Sec. 8 T. L. R.2/E	
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 loca-
small square represents to acres.	tion 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	completion of the construction of the well, wells, or other works for with-
	10 Feet
So far as it may be available, the works for the withdrawal of grounds.	ne type, size and depth of each well or the general specifications of any other
	ndwater Drilled well 70 Feel deep
	water withdrawn each year
11. The log of formations encountered	d in the drilling of each well if available
	ilar nature as may be useful in carrying out the policy of this act, including y county record
•••••	1. 1. ED 1
	Signature of Owner 14 th Elaskur
	Date : 2//63

Three copies to be filed by the owner with . 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. 23866

53920

State of Mordana, SS.

Goldon Valley County SS.

Filed this ST day of VID 1963
at 4124 o'clock I.M.

Elizabeth M. Jaanberg County Recorder.

Attach Market

File No. B-1051

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

			Vested Groundwater 237, Montana Session Law		ENGINEER
3	bhar Once	gard	, of 1211 2m	1 St. l. Inde	whele
0	County of have appropriated gro	Lden Legiconding	of /1/1 2nd (Address) State of to the Montana laws in e	effect prior to January	1, 1962, as fol-
	N N	2.	The beneficial use on whic	th the claim is based	
	 	3.	Date or approximate date o tinuous the use has been		
w		E 4.	The amount of groundwate per minute)	er claimed (in miner's in	ches or gallons
Ľ	8	5.	If used for irrigation, givelands to which water has thereof	e the acreage and desc been applied and name	cription of the
Ind and	W4 Sec. 9 The Alicate point of approp I place of use, if p th small square repres	oriation ossible. 6.	The means of withdrawing location of each well or otl	g such water from the g	ground and the
acr 7.	The date of commend drawal of groundwat	er///	ion of the construction of the	Malude fl	works for with-
8.			ic		
9.	other works for the v	withdrawal of groun	ize and depth of each well dwater	W	***************************************
10.	The estinated amoun	nt of groundwater v	withdrawn each year	ratural of	later
11.	***************************************		drilling of each well if ava	***************************************	
12.			re as may be useful in carry		
			Signature of O	wner Johns	Dungar

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.

23799

1051 File

53844

State of Montana, SS.
Golden Veiley County, SS.
Filed this 3/ Any of A. D. 1963 State of Montaria,

FILE No. B-862

Golden Valley WHEATCAND COUNTY, MONT.
MONTANA
DECETYE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

[1] NOV 7 1963

DECLARATION OF VESTED GROUNDWATER RIGHTSTATE ENGINEER (UNDER CHAPTER 237, MONTANA SESSION LAWS, 1961)

. ELWIN FORSYTH	. OF	CUSHMAN	
I. ELWIN FORSYTH (NAME OF APPRIPATION) COUNTY OF WHEATHERD STATE OF MON	(ADDRE	ss)	(TOWN)
COUNTY OF WELLEN SEND STATE OF MON	TANA, HAVE APPR	OPRIATED GROUNDW	ATER ACCORD
ING TO THE MONTANA LAWS IN EFFECT	PRIOR TO JANUA	RY 1, 1962, AS F	OLLOWS:
		USE ON WHICH THE	
BASE	o Domestie a	<u>nd garden irri</u>	<u> gation</u>
3.	DATE OR APPROXI	MATE DATE OF EAR	LIEST BENE-
		CONTINUOUS THE	
		- Continuous	since
w !	that date		
4.	THE AMBUNT OF G	ROUNDWATER CLAIM	ED (IN MINER
	ES OR GALLONS P		· · · · · · · · · · · · · · · · · · ·
Ter	n (10) galloh.	, per minute	
5.	IF USED FOR IRE	RIGATION, GIVE TH	IE AGREAGE
		THE LANDS TO WHI	
		ME OF THE OWNER	
NEXIV 14 Of Sec 60 T 6NR 21E			
INDICATE POINT OF APPROPRIATION			
AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 10			
ACRES. K. THE MEANS OF WITHDRAWING SUCH	WATER FROM THE	E GROUND AND THE	LOCATION OF
6. THE MEANS OF WITHDRAWING SUCH	RAWAL Electri	c Pump - 3 H	.P.
Thirty (30) gallon pressure	e tank		
7. THE DATE OF COMMENCEMENT AND	COMPLETION OF 1	THE CONSTRUCTION	OF THE WELL,
WELLS, OR OTHER WORKS FOR WITHDRA	AWAL OF GROUNDWA	ATER	
March, 1948	Ten (10) fe	<u></u>	
9. SO FAR AS IT MAY BE AVAILABLE	E, THE TYPE, SI	ZE AND DEPTH OF E	EACH WELL OR
THE GENERAL SPECIFICATIONS OF AN	Y OTHER WORKS F	or the Withdrawas	L OF GROUND * et:
WATER Cased well - 8 inch cas			
O. THE ESTIMATED AMOUNT OF GROU	NOWATER WITHDRA	WN EACH YEAR	
7,500 Gent			
11. THE LOG OF FORMATIONS ENCOUN	TERED IN THE DR	ILLING OF EACH WI	ELL IF AVAIL-
ABLE unkr	iewn .		
			
12. SUCH OTHER INFORMATION OF A	SIMILAR NATURE	AS MAY BE USEFUL	IN CARRYING
OUT THE POLICY OF THIS ACT, INCLU	DING REFERENCE	PAGE OF COUNTY R	ECORDS AND
BOOK NUMBER			
	180.	1105 111	
SIGNATURE OF		m raisi	111
STATE OF MONTANA)	DATE Novemb	ier 1, 1965 /	
: 58.			
COUNTY OF WHEATLAND)			
ELUIN FORSYTH		RST BEEN DULY SW	
		1g 本成区) THE APPR ENTIONED IN THE	
DECLARATION OF VESTED GROUNDWATE			E NAME IS_
SUBSCRIBED THERETO, AS THE APPRO			
KNOW S THE CONTENTS OF SAID FOR	EGOING NOTICE A	NO THAT THE MATT	
THINGS THEREIN STATED ARE TRUE.	₽0	the second	77.
	The	me rely	M.
SUBSCRIBED AND SWORN TO BEFORE	E. THIS 15th O	AY OF _ liovembe	er. 1963
COLUMNIC AND SHOWN IS SELENE	t i	1 17/1/1/	
	Similar		row
	NOTARY PUE	LIC FOR THE STAT	E OF MONTANA
		Harlowton, Mc	
	MY COMMISS	LON EXPINES HOV	。 エッ。 エッロギ

(FILE THREE COPIES OF THIS REPORT WITH THE COUNTY CLERK AND RECORDER, RETAIN THE 40 COPY FOR YOUR FILES.)

6812.

53526

Pile "B".
No. 862
Inasxed U

State of Montana, SS.
Golden Valley County,
Filed this 6 day of
Meriman A. D. 1963
at 9:40 o'clock H.M.
Elizabeth M. J. Manting
County Recorder.

Oland Martin

G!
File No. 817
DUPLICATE

T. COUNTY Golden Valley

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED)

ı		Vested Groundwater Rights	UU JAN 88 WAE UU
	(Under Chapter	237, Montana Session Laws, 1961)	STATE ENGINEER
Roy W. O/s	on	Cushr	in A. In
(Name of Ap	propriator)	(Address)	(Town)
have appropriated groundows:	V.A. J.1&.Y idwater accordin	of (Address) State of Montana laws in effect prior	r to January 1, 1962, as fol-
n			
	2.	The beneficial use on which the claims to CK Water	m is based
	3.	Date or approximate date of earliest	
		tinuous the use has been	continuous
	Е		•••••••••••••••••••••••••••••••••••••••
<u> </u>	4.	The amount of groundwater claimed	(in miner's inches or gallons
	-	per minute)	perminut
S	_	If used for irrigation, give the acre lands to which water has been appl	
SW Sec. 14 T. (N F	? i n 1 if:	thereof	•••••••••••••••••••••••••••••••••••••••
Indicate point of appropri	ation		***************************************
and place of use, if poss Each small square represen	sible. 6. its 10	The means of withdrawing such wat	
acres.		location of each well or other means	1 Electric Mato
drawal of groundwater	1915-16	tion of the construction of the well, w	
B. The depth of water tab	le .@ 0 7		***************************************
		ize and depth of each well or the g	
drilled	Tinch V	nole Cased and	121 ft. dee o
			10
		35004	0011
		withdrawn each year 35000	
1. The log of formations en	ncountered in the	drilling of each well if available	•••••••••••••••••••••••••••••••••••••••
in b	+ ara	<u>llabië</u>	
reference to book and p	of a similar natu page of any count	are as may be useful in carrying out the	***************************************
	······································		***************************************
		Signature of Owner.	y W. Olson
		Date	May 15, 1962
Three copies to be filed by	the owner with	the County Clerk and Recorder of the	county in which the well is

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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Jetow Nocte

53135 MONTACHE

You M. Olzon

File No. 13.1/14 DUPLICATE

County Golden Yalley STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	(Under Chapter 237, Montana Session Laws, 1961) SIAIE ENGINEER
1.5s	Alex N. Munn of Box 141 Cushmon
31	(Name of Appropriator), of Boy 4 CHS 1770 A. (Name of Appropriator), (Address) (Town) County of Golden Oley State of Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based Hulto are
w	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Spring at 157 And the use has been spen continual.
 	4. The amount of groundwater claimed (in miner's inches or gallons per minute) Flan of 15 gals per minute Out ochtroled by falves
SE	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 Reneral HSE of hance irrigation. 14. Whitsec 4 TONR 21
Inc and Ea	dicate point of appropriation d place of use, if possible. ch small square represents 10 res. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal formers Cont. Talled by Value Coscar Cement towater
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater
8.	The depth of water table 276 ft - flow rain (6ft)
	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 Steel Cased & Cernented In Itana tap to battam to
	Water yein at 276ft and controled by valves
10.	The estimated amount of groundwater withdrawn each year 130, ooo gals
	The log of formations encountered in the drilling of each well if available 70 tt at all the 30 tt at quick sand 95 tt of clagget shale — eagle
	Sand stone to depth of well -4/3 ft
1 2.	
	Signature of Owner Oly Memor Date Dec 31,1963
Thi	ree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

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

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

23862

State of Mordana, SS.
Golden Vollay County,
Filed this 3/

M. Snanking County Recorder

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T (e N R2/E
DECEIVE County Cadden Valley
MONTANA BUREAU OF MINES AND GEOLOGY
STATE ENGINEER Butte, Montana
WATER WELL LOG
Owner Roy W. Olson Address Cushman Mont Driller Och dan Scammen Address Roundup Mont
Date Started May 18 Date Completed May 3 9 1959 Location: Sec. 5 T. M. R. 2 / E. 4 sec. N. W.
Type of well drilled Equipment used Spodder (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing:ft. toft. TypeSize
Casing: 11 st to 120 st Type thread + Couplesize 6"
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to ft to ft to ft
Type of screen or perforations 5/4+5
Static Water level, for non-flowing well: 35 ft. feet.
Shut-in pressure, for flowing well:lb./sq.in. on:
Pumping water level
How tested: bailer
Length of test 30 min e fes
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

Log of Well

		Log of Well
	h, feet	Description of Material Drilled
From	То	2000.900.00
_ 0	3	top soil
_3	35	grey sandy shale
35	40	dirty sandstane (smallamount of water)
40	52	grey shale
5I	54	Jark grey lime (hard)
54	58	grey sands tone (med. Small amount of water
58	62	dark grey lime (hard)
62	68	grey sandstone (med.)
68	72	prey sandstone (hard)
72	81	grey sandstine (med) small amount of water
81	82	grey sandstone (hard)
82	89	grey sandstone (med) water
89	192	grey shale
92	97	grey sands tone some shale pantings water
		in sandstone
97	120	grey shale
120		total depth
	 	113 ft. 14" pipe 2" cylinder
	 	

GW T	19
File No. <u>B-1641</u>	T. 6 R 2/
ADMINISTRA	County Salden wally FATE OF MONTANA FOR OF GROUNDWATER CODE E OF STATE ENGINEER JAN 6 1964
Declaration of (Under Chapter	Vested Groundwater Rights 237, Montana Session Laws, 1961) STAIL ENGINEER
1.	(Address) (State of Incorporate to January 1, 1962, as fol-
	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 Statement 1/60
4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 25 States 21672
	If used for irrigation, give the west applied and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater	tion of the construction of the well, wells, or other works for with
8. The depth of water table	Let pour top
9. So far as it may be available, the type, so other works for the withdrawal of ground the state of the withdrawal of ground the state of the state	size and depth of each well or the general specifications of any ndwater
10. The estimated amount of groundwater	withdrawn each year 100,000 gullones
44 MI 1 88 44	e drilling of each well if available 0-2 Top down
12. Such other information of a similar nate	ure as may be useful in carrying out the policy of this act, including ty record
	Signature of Owner Other Brodenson.
	Date 12 - 30 - 43

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.

53862 1061 File Start Month

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T. b. R. 21

County Holden Vally

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights STATE ENGINEER

	(Under Ch	apter 23	37, Montana Sessio	on Laws, 1961)	,	
1	Harry Van Der Vo	~	of		yeare	annen (a) . (1) j
•	County of (Name of Appropriator)	u	(A) State of	ddress)	(Town)	
	have appropriated groundwater acclows:	Ording	to the Montana la	aws in effect prior	to January 1, 1962,	as fol-
Γ	N I	2. T	he beneficial use o	on which the clair	Water	
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an	ndicate point of appropriation and place of use, if possible. Each small square represents 10				er from the ground	
	acres.	lo	ocation of each we	ll or other means	of withdrawal	to
		•••	0	, 9		
7.	The date of commencement and condrawal of groundwater	mpletior	n of the construct	ion of the well, we	lls, or other works fo	or with-
8.	3. The depth of water table3.0	H			***************	
	-	٠,				
'Н.	B. So far as i' may be available, the ty other works for the withdrawal of				eneral spe mations	or any
	Drill	1 2	roll .	in m	inelny	
	180 ft Leef	f	•••••••••••	*********	··········	*************
			***************************************	••••••		***************************************
10.). The estimated amount of groundw	ater wit	thdrawn each yea	r	***************************************	******
11.	i. The log of formations encountered i	in the d	rilling of each we	ll if available		***************************************
	Tout a	7~~	ilite		·····	

12.	Such other information of a similar reference to book and page of any					neluding
		·				•••••••••••••
			Signatur	re of Owner.	arry Van D	- Vond
					· · · · · · · · · · · · · · · · · · ·	

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.

rej PJ

<u>.</u>



State of Montana, SS.

Golden Valley County, SS.

Filed this 27 day of December A. D. 19:62 order A. D. 19:62 at 2:44 o'clock P. M. Elizabeth M. Istanberg County Recorder Per 200 pd Deputy.

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File I	Helena Independent Record	- MAR		T b R 21 County Hiller Valley
		ADMINISTRAT	ATE OF MONTANA FOR OF GROUNDWATER CODE OF STATE ENGINEER	3 M. 18 18 18 18 18 18 18 18 18 18 18 18 18
	<u> </u>		Vesied Grandwajer Rigi 237, Montana Session Laws, 196	3 ·
1	(Name of A) County of pave appropriated grown ows:	propristori en Vall dwater acmordis	of (Address) (Address) (Address) (Address) (Address)	Intana (TOWN)
[N		The beneficial use on which the	
w		3. E	Date or approximate date of earl tinuous the use has been	9 4 7
		4.	The amount of groundwater clair per minute)	med (in miner's inches or gallons Minute
_ S <u>E</u>	s sec. 21 T. 1	<u> </u>	thereof	acreage and description of the applied and name of the owner
and	icate point of appropri place of use, if pos h small square represen es.	sible. 6.	The means of withdrawing such location of each well or other m	-
	The date of commencen drawal of groundwater		tion of the construction of the we	ll, wells, or other works for with-
8.	The depth of water tab	alt		
9.	So far as it may be ava	ilable, the type, s hdrawal of grou	size and depth of each well or t	he general specifications of any
	casings	125		. 0
10.	The estimated amount	of groundwater	withdrawn each year	75,000 Jal.
			e drilling of each well if available	
12.			ure as may be useful in carrying o	out the policy of this act, including

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

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

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

Signature of Owner Harry Van Der Vronk



Stat. of Montana, SS.

Golden Valley County, SS.

Filed this 27 day of December A. D. 19 62.

at 2:50 o'clock P. M.

Elizabeth M. Artanberg.

County Recorder.

Place 200 pl Deputy.

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T 6/1 R 2/ B-1113 File' County Golden Yalles PHATHWINK WI MEET ADMINE POR OF CHARGOWATER CODE Chapter 200 Man Bassion Laws, 1961) LIVUINFFR (Name of Appropriator)

County of Salder Valey (Name of Appropriator)

County of Galder, State of Mortana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Human 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Since fall of 1959.

And the Hiele 1955 Been Cur House The amount of groundwater claimed (in miner's inches or gallons per minute) Flank Of 29 gal per to the lands to when water has been applied and mane of the owner thereof Gardien - Alex M. MHITT c 22 T6N R2/ Indicate point of appropriation The mean and place of use, if possible. : Mrawing such water from the ground and the Each small square represents 10 To Water Total acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 41/1959 8. The depth of water table 171 ft flow rein Water your at 171 ft and controled by valve - shut of when not in use - well depth 191ft 10. The estimated amount of groundwater withdrawn each year 180,000 00/5

11. The log of formations encountered in the drilling of each well if available 5# ft at gravel sand + mid 80 ft of clagge shale 37 ft ela seadle sand stone to water 20 ft more of eagle to bottom of hole

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 Blace M. Mikener Date Dec 31, 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.

medical property for investigation of the second of the se

State of Morkana,
Golden Valley Court,
Filed this St

__day of

DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DECEI OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER (Address) County of Montana Laws in effect prior to January 1, 1962, as fol-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 tinuous the use has been If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner N. W. 14 Sec. 23 T 6 R 21 Nune Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal acres. drawal of groundwater .. 8. The depth of water table So far as it may be available, the type, size and depth of 93ch other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year Such other information of a similar nature as may be useful in carrying out the policy reference to book and page of any county record. Signature of Owner Hom

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.

FILE "B"	-
indexed L	

State of Montana,
Golden Valley County,
Filed this 27 day of
December A. D. 1962
at 2:30 o'clock P.M.
Elizabeth M. Islanberg
County Records.
Please 200 pd
Deputy.

GW2				~ 24
File No By 205	STATE WATER CONSERV	ATION DOLL	T 6 R	
DUPLICATE	SEP 19 198		County Dol	len Valley.
and and	Bille McDen	STATE	OF MONTANA OF GROUNDWATER	
Top of Ground	Buttorin MeNyl Coyle Mortor	OFFICE OF	STATE ENGINEER	CODE
(Elev. above sea leve	Derilaton Sulliver		letion of Ground	
			by Means of W	
0 000	J), -		Montana Session Lav	vs, 1961)
to old hole	Owner Sch	off Bro.	Address Javan	w/mont,
85	Driller	Fire	Address Shaw	mot mont.
85	Date of Notice	e of Appropriation	of Groundwater	
to old hely casing	Date well sta	rted Jun 15	Date Completed.	June 27,1966
94	Type of well.		Equipment Used.	able tool
94	(dug, drive drilled)	n, bored or	(Churn, drill, rot other)	ary or
to ging show.	Water Use: I		nicipal Stock	
130			ainage Other	
Tao 1 1	strata met w	ith in drilling, such	character and thick as soil, clay, shale, g	ravel, rock or sand,
to gray sandy shill			is encountered, thicknown to which the water ri	
ر ا دوا		lize alid	<u></u>	san Amaria
120	of W Drilled Hole	eight of Casing	(Upl) tud Size	From To (Feet) (Feet)
	65/0 18	.897 0	130	
168	8 65	:897 0		
168 1 sulphur				
To phone surfine				
170 N	Static V	Vater Level for non	-flowing Well	feet.
170 out	Shut-in	Pressure for Flowin	ng Well 30"	
187 5.15°	Pumpin	g Water Level	feet at	gal. per minute.
(0 /				<i>70</i>
		the state of		***************************************
	How Te	estecinto tank	Length of Test.	
		s: (Gravel packing,	cementing, packers,	type of shutoff, loca-
		ss: (Gravel packing, tion of place of t	cementing, packers, use of groundwater if	
S	Remark	ss: (Gravel packing, tion of place of u other similar pe	cementing, packers, use of groundwater if rtinent information,	type of shutoff, loca- not at well, and any
_ 5W.14 Sec 14	Remark	ss: (Gravel packing, tion of place of u other similar pe	cementing, packers, use of groundwater if rtinent information,	type of shutoff, loca- not at well, and any including number of
5W 1/4 Sec 1/2 Indicate location place of use, if	Remark T & R > 1 of well and possible. Each	ss: (Gravel packing, tion of place of u other similar pe	cementing, packers, use of groundwater if rtinent information,	type of shutoff, loca- not at well, and any including number of
5W 4 Sec 4	Remark T & R > 1 of well and possible. Each	ss: (Gravel packing, tion of place of u other similar pe	cementing, packers, use of groundwater if rtinent information,	type of shutoff, loca- not at well, and any including number of
5W 1/4 Sec 1/2 Indicate location place of use, if	Remark T. C. R. A. of well and possible. Each esents 10 acres.	ss: (Gravel packing, tion of place of u other similar pe	cementing, packers, use of groundwater if rtinent information, f used for irrigation)	type of shutoff, locanot at well, and any including number of
5W.1/4 Sec. 47 Indicate location place of use, if small square representations	Remark T. C. R. A. of well and possible. Each esents 10 acres.	ss: (Gravel packing, tion of place of u other similar pe	cementing, packers, use of groundwater if rtinent information, f used for irrigation)	type of shutoff, locanot at well, and any including number of

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 School of Mines and Quadruplicate for the Appropriator.

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State of Montaria, SS.,
Goldon Valloy County, Sf.
Filed the formation of the day of the state of

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File No. 13 - 915 DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

STATE EN

Schaff Bros. Mamedof Appropriator	of Box 134 Bulmont
County of Solden Juliey have appropriated groundwater at lows:	(Address) (Town) State of Manager (Town) ccording to the Montana laws in effect prior to January 1, 1962, as for
N	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Ananagae.
E A	
	per minute) 3 grad plu minutel
8	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
M4 Sec # T & R2 ndicate point of appropriation	
Ind 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
The date of commenced fement and	completion of the construction of the well, we see when works for wit
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drawal of ground and the depth of water table	completion of the construction of the well, we can either works for with the well of the well or the well appeal specifications of an
The depth of water table	completion of the construction of the well, wis content works for with 1930's by type, size and depth of each well or the newest specifications of an of groundwater with 25 ft with in the
3. The depth of water table	type, size and depth of each well or the well specifications of an arrow of the size of th
The depth of water table	type, size and depth of each well or the well specifications of an arrange of the well of
The depth of water table	completion of the construction of the well, we as where works for with the size and depth of each well or the several specifications of an of groundwater with as fifty with as fifty with the second with a fifty with the second with a fifty with the second with a size of the second with the drilling of each well if available with the second with the
3. The depth of water table	type, size and depth of each well or the newest specifications of any groundwater and significant and signific

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.

File "8"
No 915

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State of Atomiona, SS.
Golden 1 May (month), SS.

Golden 1 May (month), SS.

1 35 Million C. M.

Golden 1 Markey

County Recorder,

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ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE IN UNIVER Line of Appropriator) County of Appropriator of the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Man. Like a and how continuous the use has been Man. Like a and how continuous the use has been Man. Like a and the lamber of the owner thereof Man. 4. The amount of groundwater claimed (in miner's inches or gallows per minute) 5. If used for irrigation, give the arreage and description of the lands to which water has been applied and name of the owner thereof Man. 1. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Man. 2. The depth of water table Man. 3. The depth of water table Man. 4. The amount of groundwater withdrawal of groundwater Man. 5. The depth of water table Man. 6. The depth of of form one encountered in the drilling of each well if available Man. 6. The estimated amount of groundwater withdrawn each year 3, 600, 600.	le No <u>B - 9/1</u>	•	r 6 R 2/
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STAIR ENUINEE Long the properties of Country of Line Chapter 237, Montana Session Laws, 1961) STAIR ENUINEE Long the properties of Country of Line Chapter 237, Montana Session Laws, 1961) State of Line Line Line Line Line Line Line Line	UPLICATE		County Stiller Valley
Declaration of Vested Groundwater Rights (Under Chapter 227, Montana Session Laws, 1961) STAIR ENGINEER Dec 23 1963 STAIR ENGINEER Library (Address) County of Montana Appropriator) County of Montana Appropriator County of Montana Issues in effect prior to January 1, 1992, as follows: 2. The branchigal use on whitch the claim is based 2. The branchigal use on whitch the claim is based 3. Date or approximate date of earliest beneficial use; and how continuous the use has been MML 1860. 4. The amount of groundwater claimed (in miner's in-hes or gallow per minute) 1. Indicate point of appropriation and place of use, if possible. Each mall square represents 10 1. The date of commencement and completion of the construction of the well, or other works for withdrawal of groundwater Manch. 2. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Manch. 3. The depth of water table Montana Issues of withdrawal in the well. 4. The depth of water table Montana Issues of withdrawal is groundwater Manch. 5. If used of possible is the prossible in the construction of the well, wells, or other works for withdrawal of groundwater Manch. 6. The manch well or other possible water from the ground and the location of groundwater Manch. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater withdrawal of groun	, y	STATE OF MONTANA	y
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•	Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement drawal of groundwater	oundwater withdrawn each well if available a similar nature as may be useful in carrying out of any county record.	wells, or other works for with- general specifications of any the policy of this act, including
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File No. 6' 807		purk.	T. B. R. 21 County Golden Valley
DUPLICATE			County Islaten Valley
		ATE OF MONTANA FOR OF GROUNDWATER CODE	
		e of state engineer	DECEIVED
	Declaration of	Vested Groundwater Right	
		237, Montana Session Laws, 1961)	
9/ - 1/. K	Der Voor ppropriator) en Valla	A P.1.	ea t
1 (Name of A	ppropriator)	of	(Town)
County of have appropriated ground lows:	ındwater accordi	State of Montage to the Montana laws in effect p	rior to January 1, 1962, as fol-
iows.			Harris A. A.
	2.	The beneficial use on which the c	laim is based for the
	3.	Date or approximate date of earlie	
	 	tinuous the use has been	427
W	E		
	4.	The amount of groundwater plaine	ther's inches or gallolls
		per minute) Kan Hallon	
	5.	If used for irrigation, give the lands in which water has been a	Wreage and description of the
8	D 1	thereof	Haraten +
5. F _{1/4} Sec ³⁰ T 6		mus	
Indicate point of appropriand place of use, if po	ssible. 6.	The means of withdrawing such v	water fillin the ground and the
Each small square represe acres.	nts 10	location of each well or other mes	ans of wir, the wal
		illustration	
7. The date of commence	ment mil complet	ion of the construction of the well,	wells, or where works for with-
***************************************	/	ζ	
8. The depth of water ta	ble 2011		
9. So far as it may be av	ailable, the type, s	ize and depth of each well or the	general supplifications of any
Brisk Car	eing		<i>d</i>
10. The estimated amount	of motivation		4 6
11. The log of formations	ailate	the available	
		are as may be useful in carrying ou	
reserence to book and	page of any count	y record	

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

Silgnature of Owner Harry Van Dan Voort

Date.....

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

Flie "B" Flie

A. D. 19_62 at 2:38 o'clock P.M.
Elizabeth M. Jisanherg
County Recorded
Deputy.

Deputy.

MONTANA NOMER RESOURCES HOARD

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER, RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1968

NOTICE OF COMPLETION OF GROUNDWATER

Developed after January 1, 1968

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1968

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(Under Ch	apter 237	Montaria	Session La	ws, Mil , a	== amonde	d)]	iopo of	Ground	(Elev. above sea level) 🎿	300
This form to by the own which the v	o be prepa er with the	red by d County (riller, and Clerk and	three see	the count	iled y in	775	To (Feet)		
Please answ										
form may b	e returned.	·					<u> </u>	19	but and st	<u></u>
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comp	oleted	n 53,	1971		******					
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Equipment			1 ZDA	driven, bored	************	·····	:-	13-	one gal per sois	Z
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Indu	strial 🔲	Drainage	☐ Oth	er 🛚 * (Garden/Law	n 🗀				
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