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County of Liberty,

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A. 18 (138) B.

County	Liberty
MONTANA BUREAU OF MINES AND Butte, Montana	
WATER WELL LOG	STATE ENGINEER
Owner Leif Amundson	Address Joplin, Montana
Driller Ernest W. Peterson	Address Cut Bank, Montana
Date Started 10-13-61	Date Completed 10-18-61
Location: Sec. 21 T. 33 N. R	. 7 8. 4 sec. SW/SW/
Type of well Drilled Equipment (Dug, driven, bored, or drilled)	(Churn, drill, rotary, other)
Water use: Domestic X Municipal Sto	ck 🔲 Irrigation 🔤
Industrial Drainage 0th	er
Casing: 0 ft. to 232 ft. Type ga	lv. Size 42.0.D.
Casing:ft. toft. Type	Size
Casing: ft. to ft. Type	Size
Perforated or Screened: Ft. 186 to ft. 232	
Type of screen or perforations 1/8" x 6" torch	perforated
Static Water level, for non-flowing well: 147	
Shut-in pressure, for flowing well:l	b./sq. in. on:
Pumping water level 210 feet at 6	gal. per min
How tested: Air and bailer	
Length of test 3 hours	
Remarks: (Gravel packing, cementing, packers, t shut-off)	type of shut-off, depth of
Gravel packed	
(over)	

ar in

Depth, From	feet To	Description of Material Drilled
0	30	sandy clay, some boulders
30	31	sand rocks
31	90	yellow clay
90	150	sand rock
150	212	blue clay
212	226	sand rock
226	232	shale
	, sucity	
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		•

Form No. 18 T. 1 21 - 33 R. 71 County Liberty.... MONTANA BUREAU OF MINES AND GEOLOGY DECEIVED Butte, Montana JUL 27 1961 L WATER WELL LOG STATE ENGINEER Owner L. M. Amindson Address Jopila, Mont: Driller **Unknown** ____ Address__ Date Started Date Completed 1911 Location: Sec. 21 T. 33 R. 7 4 sec. Type of well Ortled (Dug, driven, bored, or drilled) Equipment used Offil (Shurn, drill, rotar, other) Domestic Municipal Stock I Irrigation Water use: Industrial Drainage 0ther____ Casing: Galvanized Size 200 Casing: ft. to ft. Type Size Casing: ft. to ft. Type Size____ Perforated or Screened: Ft. to ft. . Ft. to ft. Type of screen or perforations no screen Static Water level, for non-flowing well: Shut-in pressure, for flowing well: none lb./sq. in. on: (date) Pumping water level 150 feet at 3 gal. per min. How tested: Length of test_ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) (over)

File No		Approved Stock Form—State Publishing Co. Heleng, Montana—38687.
ANNE PRESIDENT		T-33 R 7E
DUPLICATE		STATE OF MONTANA STRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER STA
	Declaration	of Vested Groundwater Rights A/E ENGINEEN
	60	1000000000000000000000000000000000000
1. 3.K.	Vame of Thropriator)	
County of	wenn	State of Moulana
have appropri	ated groundwater ageor	rding to the Montana laws in effect prior to January 1, 1962, as follows:
X		2. The beneficial use on which the claim is based Hauschald
		3. Date or approximate date of earliest beneficial use: and how con
		tinuous the use has been 1915
w	B	Continue
		4. The amount of groundwater claimed (in miner's inches or gallon per minute)
	8	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
N.W14.N.W Sec. 2	6 T 33 R7 E	
Indicate point of and place of us Each small square acres.	se, if possible.	6. The means of withdrawing such water from the ground and th location of each well-ar other means of withdrawal
	mos bas trampagament	apletion of the construction of the well, wells, or other works for with
		Estimate 1715
drawal of gro	oundwater	
8. The depth of	water table	200 At.
8. The depth of	water table	ype, size and depth of each well or the general specifications of any other
8. The depth of	water table	200 At.
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8. The depth of 9. So far as it works for the 20.	water table may be available, the tree withdrawal of ground d amount of groundwar	200 A. Type, size and depth of each well or the general specifications of any other Water. Will With I'm Cylindere and
8. The depth of 9. So far as it works for the 20 10. The estimated	water table may be available, the tree withdrawal of ground d amount of groundwar	200 ff. Type, size and depth of each well or the general specifications of any other With I was any ter withdrawn each year 5000 gal in the drilling of each well if available
8. The depth of 9. So far as it works for the Works for the The log of for 11. The log of for	water table	ype, size and depth of each well or the general specifications of any other lwater. What I was a large and the withdrawn each year 5000 gal in the drilling of each well if available. nature as may be useful in carrying out the policy of this act, including the county record.
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STATES OF THE PARTY OF

GROUNDWATER INDEX

Page of

County Liberty

Twp. 32 N Rge. 5E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3-	Hagg, Marrin L.	GW 4	83573	
5	11 11 2	- 4	83571	
7	17 11 11	7	83572	
10	Fritz Raymond	- 4	21/2/	
10	Fritz, Raymond	-6W2	90886	
29.	11 11	6W2	82313	
12	11 11	Well Log		
23	Exite Degrard	3642	92115	
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24	Smith Water	1/2	87430	
211	Smith W. A. & Marrie Jane	BW H	83405	
26	Standiford Farms	6W2	87480	
30	Hommor, Lawrence	BW 4	83900	
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R 4 East County Liberty DUPLICATE STATE OF MONTANA D) ECEIVE ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER AŬG 9 1963 Declaration of Vested Groundwater Right ENGINEER (Under Chapter 237, Montana Session Laws, 1961) Marvin L. Hase (Name of Appropriator) (Address) (Town)

County of Liberty State of Montana
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 household: irrigation: livestock 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1965 daily use since date hereinbefore mentioned 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 2 gallons per minute 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and mame of the owner thereof tacks within 200 feet of the well is devoted to small garden; the owner NW SE Sec 5 32 R4 R is appropriator, Marvin Haag Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal see map as to location of well water is withdrawn by means of jet wamp 7. The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater. Commencement and completion of this well took drawal of groundwater. Commencement and completion of this well place in 1986; exact months are unknown to appropriator 8. The depth of water table 20 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 dug wells; 4 feet in dismeter; withdrawl is by jet pump

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 dug wells; 4 feet in dismeter; withdrawl is hy jet pump

10. The estimated amount of groundwater withdrawn each year 168,000 gallons

11. The log of formations encountered in the drilling of each well if available. None made

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. None

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

Signature of Owner

Date August .. 5., .. 1963

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

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

The sum of all questions is not invitable to death and describe the form of the country Grigore in the county Continue and benefit districted in the State Berlinson. The lines in the Manager and Continue and Co To the state of the Mills of the same The the divided displaying of Subalgebraich Williams of the factor of the formation of the formation of the first of the factor are to the class to display this pass riggs out additional asset in the set of the age of the set of the age of the set o The state of western to have been on the termination of the administration of the company for the property of the confidence of the conf PARTY AND AND ART AND and then between and terms around done quientifications of the second The state of the s the continues of the con-SAMPLE AND AND TO THE

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		() OI	FICE OF STATE	ENGINEER		UG 9 1963
	1	Declaration (of Vested (Groundwate		A. C.
		(Under Ch	apter 237, Montan	a Session Laws, 1	961) STAT	E ENGINEER
Marvic	L. Ha	18	0	Gelete		
100 M	(Name	of Appropriator)	· · · · · · · · · · · · · · · · · · ·	(Address)	288489	(Town)
have app	5,474.5	oundwater accor	ding to the Mont	ana lawa 🛋 effect	prior to January	1, 1962, as follows:
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			3. Date or appr	oximate date of	earliest beneficial	nse; and how con-
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	<u> </u> •		4. The amount	of groundwater e	laimed (in mine	's inches or gallons
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						of this act, including
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						ر م
			Si	gnature of Owner	Marie	1 / Jag
					Date Dug	use 5, 196
Three copies located.	to be file	d by the owner w	ith the County Cl	erk and Recorder	r of the county	in which the well i
Please answe	er all quest	tions. If not applic	cable, so state, oth	erwise the form	will be returned.	
		V Clerk and Recor			er; Triplicate to	the Montana Bureau
wings an	~ ~~~~~~BJ;	gunurupiicat	and anti-traft	1		.5.

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STATE OF MONTANA.
County of Liberty,
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T_32 R_4 East

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECEIVED

SEAS - LIFE LINE AND SEASON			ATE ENGINE
Marvin L. Haag (Name of Appropriator)	••••••	, of Ga (Address)	(Marra)
County of Liberty	**********	State of Montana	
have appropriated groundwater accor	ding	to the Montana laws in effect prior to Januar	y 1, 1962, as follov
	2.	The beneficial use on which the claim is based	
	,	water livestock	<u></u>
	3.	Date or approximate date of earliest benefici	
		tinuous the use has been 1954 ; dail	y use
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	4.	The amount of groundwater claimed (in min	er's inches or gallo
		per minute) 2 gallons per minut	ģ
[28] [28] [28] [28] [28] [29] [29]	5.	If used for irrigation, give the acreage and de to which water has been applied and name	scription of the lar
3.6 € 3.6		to which water has been applied and name Not applicable	or the owner ther
E 1/2 SW Sec. 7 T 32 RAE	 		********************************
dicate point of appropriation	••	- 10 - 10 - 10 10 10 10 10 10 10 10 10 10 10 10 10	***************************************
id place of use, it possible ach small square represents 10	6.	The means of withdrawing such water from	the ground and
ires		location of each well or other means of with	
		see may as to lecation; water is withdrawn by win	dm (1 1
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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 Liberty,
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DUPMOATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	County LI Sert
D	eclaration of Vested Groundwate	r Rightstate engineer
0	(Under Chapter 237, Montana Session Laws, 19	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
1 Kaymon	f Appropriator (Address) Likely State of Ma	Chiplin (Town)
County of	State of Incommon State of Inc	prior to January 1, 1962, as follows:
		claim is based
	watu	
		arliest beneficial use; and how con-
W		
	4. The amount of groundwater cl	laimed (in miner's inches or gallons
8	5. If used for irrigation, give the to which water has been appl	acreage and description of the lands ied and name of the owner thereof
E49E sec. 10 T3	3 R 4	
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	table 100 To 200 ft	
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10. The estimated amou	int of groundwater withdrawn each year3.6.5	2000
	ons encountered in the drilling of each well if avail	. '11

reference to book as	tion of a similar nature as may be useful in carrying and page of any county record	
	Signature of Owner	Raymond Fridge Date Die 16 1965
Three cories to he filed	l by the owner with the County Clerk and Recorder	
located.		
-	ions. If not applicable, so state, otherwise the form w	
	Clerk and Recorder; duplicate to the State Enginee and Quadruplicate for the Appropriator.	er; Triplicate to the Montana Bureau

STATE OF MONTANA,
County of Liberty,
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DUPLIC		-0.11 15/0		STATE O	The Grand La	nty <i>LIBERTY</i>	
Arms +	LOG		ADMINISTR	ATOR O	GROUN	DWATER CODE	
	Top of Ground (Elev. above sea level	Not	ice of C	omple	tion ĉ	f Groundwater	
0			\ppropri	ation	by Me	eans of Well	
10	S6/L	(Under	7	<u> </u>	The second transfer and	UARY 1, 1962 Laws, 1961, as amended)	
9	BROWN CLAY	Owner BA	y FRIT	Z	Addre	MESTER; MON	TANA
					and the second	S HAURE, MONT	
35	SANDY BROWN CLAY	Date of Notic			·		
38	GRAVELLY BROWN CLAY	Date well sta	rted <i>SEP</i> Z	- 1,19	7. Date	completed SEPT. 15,	1970
		Type of well	DRIUE ug, driven, bor	O ed or drille	Equipm i)	ent used ABLE Took	Ric other)
724	BAOWNISH-BREY LAY	Water use:	Domest Industri	ic 🗆 Mi	micipal [rainage [ion 🔲
52	GREY CLAY - PEBBLES	Indicate met with in	on the diagra	m the cha	racter and	d thickness of the different gravel, rock or sand, etc.	strata Show
53	BOULDER	depth at whi	ch water is er	countered	, thicknes	ss and character of water-b	earing
	A A	Size of Drilled	Size and Weight	From (Feet)	To (Feet)	PERFORATIONS	
22	GREY CLAY, OCCASIONA	Hole 9	of Casing 65/8" O.D.	1/bree		Size (Feet) (To (Fact)
	SMALL BOULDERS	7	13ª PER	ABOVE LROUND	117	WATER COMING	
112	SANOY BREY CLAY		Fr	LEVEL		THRU GOTTOM OF LAT 119 FT LEVEL A	CASING
113	GRAVEL & CLAY Mix -(D	Ry)				BELOW 117 FTLEVEL.	
117			N	St	atic Wa	ter Level for non-flowin	g well
1						ssure for Flowing Well	feet. APPL
1/18	HARO SANOSTONE SHE	22				Water Level //2 gal. per minute	feet
126	SANOSTONE -WATER-	- " [in gal. per min. of flowin	ng well
-	APPROX 12 GPM					SUBMERCIBLE P	LAP
128	SHALEY SANDSTONE - WA	ITER	s	L		Test 4 Hours Gravel packing, cementing	
-	INCREASED TO APPROX 140	CPM Seinse Sec	10 T.32H	4 E er	s, type of	shutoff) HOLE REAME	EQ.TO
	GIELD INCREASED TO	place of use	ation of wel , if possible.	Each (METER TO 130 FOOT SET ON HARD SHE	
<u> </u>	OVER 20 GPM AFTER HOLE	acres.	re represent	//.	a Dula.	MUEL & CENENTED N 117 FT. LEVEL.	
	WAS REAMED TO 9" DIAME	TER, SAN	DSTOVE A	MATIO	I LEFT	OlexContinue on revers	e side)
F	BALING FROM BOTTOM OF WELL	USE—If us numb	ed for irrige er of acres a	tion, indu	strial, di	rainage or other. Explain r data (i.e.: Lot, Block and	n. state
130	SANDY GREY SHALE	tion).	Doc. No.	90	286		
130	Show exact depth of bottom.		Filed for rec	ord _day ot	Den	ender	
	•		o'clock	_M.	11:2	2-46	************
County	rm to be prepared by driller, and three co Clerk and Recorder in the county in whic l by driller.				Drille	er's License Number	
Please	answer all questions. If not applicable,	so state, otherv	vise the form	will be	4	Les lost Decion	
returne	d.		es à la gra		Drille	er's Signature.	3
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FIRSTHARD Barman - Sey Cay gred God - 4500152 28303MB ALPRIE Hand great and Smercy chains Cay BOUT DER yal much young なかいのころとのから BASIL WISAR (Slee shore see hore) Top of Ground Service Control of the Control of th \$100 \$100 STATE OF MONTANA, County of Liberty, atuste tarradith out to acombible fors subsureds out mangath out no stanified.
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		rville Jec				r, Montai	
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70 75 Hard sandstone & yellow olay	drilled	se: Domestic		other nicipal □	Stock	SE T Town	igation □
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Botton	ŀ	ll lbs. per ft.	ground		Slot	814	164
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			Suriage	to be o	MHSTA COC		
T N	Stat	tic Water Lev	el for non-	flowing V	Vell		feet.
	Shu	t-in Pressure	for Flowin	g Well			
	Pur	nping Water	Level25	5 fe	et at 6	gal. p	er minute.
	Dis	charge in gal,	per min. o	f flowing	well		
T W	E Hov	w TestedBe	iler	Leng	th of Test.	2 hours	L
<u> </u>							
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

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

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

W SIN S.W. level above sen level. the section of the section. at a series a later THE RILL THE THINK WELLS Tally chain willed THE STATE OF THE PARTY OF THE P Com to make their mast White Sales also 以上的 1000mm TALLY WATER, MALLY Part Spatistics Busine Bresont) to: Las THE WELLS Railer stage ALM'S WARM abriles with Aria is chilling, such as soil clay, shale, grant, their or cons. Thro of Paper of Application of Groundware. C sirenadi 980 masi Albesikil of the office of the control of the Type of well is 114c D·川中 · 養殖器學 1900年日 Date well standed ... 5/6/08 (संग्रह क्षेत्रक्ष ज्याति or विम्योद्धि) STATE OF MONTANA, County of Liberty, THE THEORY THE M. Clark ANGERE de le gendreign et generaliere had be ensuly by maintained by Muliotital [] RESERVONS BUILDER TO U engerish og at i near merimental some Medical acts and members Date Companied TVINES Kaliforn Calda Continua (Charm dall, casery of Address Control to the control Continua japan sa Store III 51 PERSONAL AUGUST 10.84 (\$10.5 <u>17.</u>

Form No. 18 8-60		O 27
	보통화, 이번 1985년	R. 4.
	MONTANA BUREAU OF MINES AND G Butte, Montana	EOLOGY
	WATER WELL LOG	MECEIVED AUG 10 1961
	Owner Raymond Fritz	STATE ENGINEER Chester, Mont.
	Driller H. S. Hill	Address
X	Date Started	Date Completed 1916
	Location: Sec. 12 T. 32 NR.	4 E. 4 sec. NW/SE
Casing: 166	strial Drainage Other ft. to ft. Type Galve ft. to ft. Type ft. to ft. Type	anized Size 6" Size
Casing: 166 Casing: Casing:	ft. to ft. Type Galve	anized Size 6" Size Size
Casing: 166 Casing: Casing: Perforated or	ft. to ft. Type Galve ft. to ft. Type ft. to ft. Type	anized Size 6" Size Size
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TATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER COPPANY DEPARTMENT OF NATURANGICES the Help Character acciding MONTANA WATER RESOURCES BOARD EXCURPES AND CONSERVATION DESCRIPTIONS OF GROUNDWATER

GEOF COMPLETION OF GROUNDWATER

PROPRIATION BY MEANS OF WELL

Developed, after January: 1, 1962

(Dug. driven, bored or drilled)

NOTICE OF COMPLETION: OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 17: 1962

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

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

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

Owner Leonard Frits	
Owner	For Administrator's Use
Address	File 924/5
Color (Marie Carlo) and the color of the col	May 22,1972 1:35p.
Date well started May 6 1972	GW 1
completed May 16 1972	
Type of well Brilled	3

	nent used			n drill, rotary o		•
Water	Use: Domestic	☐ Municipa	I 🗆	Stock 🚛	Irrigation	
	Industrial 🔲	Drainage 🔲	Othe	r∐* Ga	rden/Lawn	
*Descr	ibe			*******		

USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (1): 181, 1814, 1816. and Addition).

..... 1800000 male.

Size of Drilled Hole	Size and Weight	From (Feet)	To (Feet)	PERFORATIONS				
Hope	of Casing			Kind Size	From (Feet)	To (Feet)		
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				}				

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	-			482,22	•	*Measi Well d fer
•			5			packer

Sec13	packers, type of shutoff)
	Power HI Remarks: (Gravel packing, comenting
•	*Measured from ground level. Well developed by Bailing for the same of the
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NE. زائد

Driller's	Signature		ans	n][e ke	سد . مند !		
					<i></i>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Driller's	Address .	Box	677 S	helb	. Mo	nt.	 	

W	ı, t	er.	Nel	1	***************************************	LICENSE	NO	99
					***************************************	CICEI 43E	NO	•••

_ Show exact depth of bottom

atic water level .132.....ft. umping water levelft.gallons per minute, easuredminutes after pumping

STATE OF MONTANA,
County of Liberty.
Filed May 2

File No.

T 32 N R 4E County Liberty

DUPLICATE

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



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

Leonard Frits		, of (Address)	Chestor
(Name of Appr	ropriator)	(Address)	(Town)
have appropriated ground lows:	lwater accordi	State ofMonts ng to the Montana laws in effect prio	r to January 1, 1962, as fo
N	_ 2.	The beneficial use on which the clai	m is based
		stock only	
*	3.	Date or approximate date of earliest tinuous the use has been1912.and	lused continuously
	- ₽ .		***************************************
+	- 4.	The amount of groundwater claimed	(in miner's inches or gallon
	[per minute)	
B 4. NE Sec. 13 T 32. R		If used for irrigation, give the acrelands to which water has been apple thereof	eage and description of the
dicate point of appropriat d place of use, if possil ich small square represents res.	ion ble. 6	. The means of withdrawing such wat location of each well or other means electric pump.	er from the ground and the
	unk	etion of the construction of the well, we mown approximated 1912	ells, or other works for wit
drawal of groundwater	uni	etion of the construction of the well, w	ells, or other works for wit
The depth of water table	198.1	etion of the construction of the well, w	ells, or other works for wit
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STATE OF MONTANA, County of Liberty,

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File	t—Helens Independent Record			T 32 N R 4 E
DUP	EICATE	ADMINISTR/ OFFI	TATE OF MONTANA ATOR OF GROUNDWATER CE OF STATE ENGINEER	
		Declaration (Under Chapte	Vested Groundwater er 237, Montana Session Law	Rights STATE ENGINEER
1	Leonard Frit	는 사람이 있다. 함께 있는 것 발하는 사람들은 사람들이 있다. 그는 것은		Chester
	(Name of A	ppropriator)	(Address)	Chester (Town) Montana
	County of Linexty	undwater accord	State ofing to the Montana laws in e	Montana effect prior to January 1, 1962, as fo
	lows:	2	. The beneficial use on which stock and how to be the constant of the constant	h the claim is based usehold fearliest beneficial use; and how co _about 1909 and used
W -		E 4	. The amount of groundwater	r claimed (in miner's inches or gallo
	8		. If used for irrigation, give lands to which water has l	e the acreage and description of t been applied and name of the own
Ind		riation ossible. 6	i. The means of withdrawing location of each well or oth electric pump tha	such water from the ground and there means of withdrawal
7.	drawal of groundwate	runkn	etion of the construction of th	ne well, wells, or other works for wit
	The depth of water ta So far as it may be av other works for the w	ailable, the type,	size and depth of each well	or the general specifications of a
10.				unknown
11.	***************************************	••••••••••••		ilableno
12.			nty recordnone	ring out the policy of this act, includ
			Signature of O	wner Lorand Ing

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

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

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STATE OF MONTANA.
County of Liberty.
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3 -12 2 -20	Sandy Clay	Owner	Leonard Fr				ENTERNAL PLAN
20 -65	Light Brown Clay	Driller	Orville Ja	cobson	Address	Kremlin,	Montana
55 -70	Sand & Gravel &	Date of l	Notice of Appro	priation of (Groundwate	. Oct. 4	1966
70-75	Clay EEBNEKERAK Clay	Date we	l started Sept	. 26, 1	9.616 ate Con	npleted Oc i	4, 1966
	Light Brown Clay	Type of	well	Driven	Equipme	nt Used Cal	le Tools
	Yellow Sandy Cla	drilled	riven, bored or)		(Churn, other)	drill, rotary or	
	Yellow Sand Stor and Clay Bray Sandy Clay	Water (Ise: Domestic Industrial		icipal [] inage []	Other 🗍 Stock 😿	Irrigation
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	Gray Clay		strata and heig				haracter of wat
125-130	Gravel & GlaySmall Gravel	Size of	Size and	From	To		
130-140	& Sand Gray Clay &	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	ORATIONS From To
- 1	Gravel Bray Clay	8 in.	7 in. 0.D.	2 ft. above Ground	202 L	Slot 1	(Feet) (Feet) 37 202
光 .	Gray Clay, Grav Sand - Some Wat Gray Clay		Surface	to be C	emented		Å
	Light Gray Sand			<u> </u>			<u> </u>
195 <u>-200</u>	& Dlay Gray Clay		itic Water Level	for non-flo	wing Well	143	fe
200-202	Hard Lime Shell	Sh	ut-in Pressure i	for Flowing	Well		
202-215	Gray Clay	Pu	mping Water La	evel200.	fee	at1000	day gal. per XXX
_		···· Di	scharge in gal.	per min. of	flowing we	11	<u>k</u> /
		E He	w Tested	Bailer.	Lengi	h of Test3	Hrs.
		Re	tion of	place of u	se of groun	dwater if no	e of shutoff, lo t at well, and s luding number
_	s		acres in	rrigated, if	used for ir	igation)	<u></u>
netnet	4 Sec.13 T32N R	4E.				Mini anna	· · · · · · · · · · · · · · · · · · ·
place	cate location of well e of use, if possible. I l square represents 10 ac	lach		*************			
— <u>вщя</u> г	r admore tehtesents 10 80)1 CD.	***************************************				
Show e	exact depth of bottom.				10,200FF10000	42	***************************************
					Driller	's License Ni	mber
					3	's Signature	4

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

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

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BTATE OF MONTANA,
County of Liberty,
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PLICATE	0CT 25	
	Butzerin Mc	Nutr. STATE OF MONTANA
Saleto.	SSAL THE PROPERTY MO	MONADMINISTRATOR OF GROUND WATER CODE
Top of Ground	Diekert Sur	OFFICE OF STATE ENGINEER
(Elev. above sea	level)	No. of Completion of Groundwater
0 - 3 Suri	face Soil	Means of Well
3 - 10 Yel	Sandy low/Clay	(Under Chapter 237, Montana Session Laws, 1961)
10 - 30 Gra		er W. A. Smith Address Chester, Montana
- 30 - 45 Gra	y Sandy Clay Drille	er Orville Jacobson Address Krewlin; Montana
45 - 55 Quile	ck Sand	
55 -100 Gra 100 -110 Yel		of Notice of Appropriation of Groundwater10/20/66
C1a	Date	well started 10/7/66 Date Completed 10/20/66
- 110 -135 Gra	y Sandy Clay Type	of well. EXE Drilled Equipment Used. Cable Tools
135 -140 Gra Gra	vel dr	ng, driven, bored or (Churn, drill, rotary or illed) other)
140 -175 Gra	y Clay Wate	er Use: Domestic 🔲 Municipal 🔲 Other 🗋 Irrigation
175 -180 Gra	y Sand, Silt Lay & Water	Industrial Drainage Stock 2
180 -198 Gra	v Clav	Indicate on the diagram the character and thickness of the differ
- 1	Show	ta met with in drilling, such as soil, clay, shale, gravel, rock or sand a valent at which water is encountered, thickness and character of wa
	bear	ing strata and height to which water rises in the well.
	Size of Drilled	Size and From To PERFORATIONS Weight of (Feet) (Feet)
	Hole	Casing Rind From To
- 1	5-9/16 ir	n. Black 2 ft. 198 Steel above Slot 138 198
	•	11 lbs. ground
7. 1		per ft.
		f Quick Sand with 8-in. Pipe welded joints
- ,	N .	Static Water Level for non-flowing Well. 138 f
	x	Shut-in Pressure for Flowing Well
-		Pumping Water Level 193 ft. feet at 1200 gal per its
		Discharge in gal, per min. of flowing well
- w	E	
- 1 1 1 1		How Tested Bailer Length of Test 2 Hours
		Remarks: (Gravel packing, cementing, packers, type of shutoff, l tion of place of use of groundwater if not at well, and
-		other similar pertinent information, including number
_		
		acres irrigated, if used for irrigation)
NE NE 1/4 Sec	.24 T32N R4E.	
Indicate loca	ation of well and	acres irrigated, if used for irrigation)
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Indicate loca place of use small square	ation of well and , if possible. Each represents 10 acres.	
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Indicate loca place of use small square	ation of well and , if possible. Each represents 10 acres.	Pipe Gravel Packed - Serface to be ceme

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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	MAI 20 19	STATE OF MUNTANA	
	STATE	AROE OR GEOUNDWATER ICE OF STATE ENGINEER	MA: 23 toc.
	Declaration of	Vested Groundw	ater Rights ENGINEER
	(Under Chapt	ter 237, Montana Session Law	(s, 1961)
South 2	VA 8 mars	gane of	Charles
	me of Appropriator)	(Address	s) (Town)
County of have appropriat	ed groundwater according	ng to the Montana laws in ef	feet prior to January 1, 1962, as follows:
	v	2. The haneficial uses on which	the claim is based House ho
		and si	The gain is passed.
 	1 1 1 1	3. Date or approximate date	of earliest beneficial use; and how con-
		tinuous the use has been	samute 1910
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·	 	per minute)	er claimed fin miner's inches or gallon

	8	If used for irrigation, give to which water has been	the acreage and description of the land applied and name of the owner thereo
NE 4. NE sec 24	732 R. A.E		WOLL .
Indicate noint of	appropriation	***************************************	***************************************
and place of use Each small square acres.	represents 10		ng such water from the ground and the
		mill evel t	Lectric promps
7 The date of co	ommencement and comple	etion of the construction of t	he well, wells, or other works for with
	andwater		
	water table	65	***************************************
			or the general specifications of any otne
works for the	withdrawal of groundwa	ter	5 foot
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10. The estimated	amount of groundwater	withdrawn each year	29 632
11. The log of for	rmations encountered in	the drilling of each well if	ayailable
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12 Such athan ind	formation of a similar not	ture as may be usefub in carr	ying out the policy of this act, including
reference to be	ook and page of any coun	aty record	How
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		5 mille	WA Smarriege
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Three copies to be	filed by the owner with	h the County Clerk and Reco	order of the county in which the well

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Approved Stock Form-State Publishing File No. DUPLICATE ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights ENCINE (Under Chapter 237, Montana Session Laws, 1961) (Address) County of Julian State of Juliana 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 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 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 SE1/SWSec 24 T32 R4 Indicate point of appropriation and place of use, if possible. Each small square represents 10 The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Addison 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. 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 estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if 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 O Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau

of Mines and Geology, and Quadruplicate for the Appropriator.

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GW 2	STATE WATER CONSERVATION BOARD	Stock Form—State Publishing Co., Helena, Montana—41933
File No:	NOV 18 1986	т_32 N - А ЕТМ. М.
DUPLICATE	Darlinton Sullival ADVILLISTR	County Liberty STATE OF MONTANA ATOR OF GROUNDWATER CODE CE OF STATE ENGINEER
Top of Ground (Elev. above sea le		impletion of Groundwater
0 - 3 Surfac	(1) · · · · · · · · · · · · · · · · · · ·	ation by Means of Well er 237, Montana Session Laws, 1961)
3 - 7 YEXES		srms Address Lotheir Montans
7 -15 Yellow	/ Clay	DSON Address Kremlin, Hontana ation of Groundwater 11/15/66
15 -50 Yellov Clay	, sandy	/66Date Completed
50 -60 Yellow Grave	(dug, driven, bored or	
	Sand & Water Use: Domestic Water Industrial	other) Municipal [] Other [] Irrigation [] Drainage [] Stock 家
65-80 Quick	strata met with in drilling	ram the character and thickness of the different, such as soil, clay, shale, gravel, rock or sand, etc.
80-105 Gray (105-125 Light Clay	hearing strata and height	r is encountered, thickness and character of water- to which water rises in the well.
125-130 Grave & Sand 130-139 Gray	l - Water 9 in. 5-9/16th A	(Feet) PERFORATIONS Part Part Peet Peet Peet
	Shut-in Pressure for Pumping Water Leve	1 137 feet at 3 gall per minute.
W	E	min. of flowing well Length of Test 2 Hours.
	tion of pl	acking, cementing, packers, type of shutoff, loca ace of use of groundwater if not at well, and any illar pertinent information, including number o
X	· · · · · · · · · · · · · · · · · · ·	ated, if used for irrigation)
Indicate locate place of use, small square re	on of well and from top if possible. Each oppresents 10 20res.	cked 8 in. pipe and 5-9/16th in. to bottom. Surface to be cemented
Show exact depti	of bottom.	Driller's License Number

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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Transmission

ile No		T.3.2 B.47 E
UPLICATE		STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER COUNTY COUNTY OF NOV 19 1963
	Declar	ation of Vested Groundwater Rights STATE ENGINEER
		r Chapter 23?, Montana Session Laws, 1961)
£.	rence Then	nmes et lates
<i>-</i> /	(Name of Appropria	tor) (Address) # (Town)
County have ap lows:	propriated groundwater	State of 111 PM and 1 according to the Montana laws in effect prior to January 1, 1962, as fol-
	N I	2. The Heneficial use on which the daim is based house a
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been how employ of 1958
v	E	
		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
₹w/	Sec 30 T32 R4E	thereof was the same of the sa
	Sec 3.4 T3.4 R.4.L. oint of appropriation	
and place	of use, if possible. square represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal	te of commencement and of groundwater All	d completion of the construction of the well, wells, or other works for with
8. The de	pth of water table	14 ft
other w	vorks for the withdrawa	the type, size and depth of each well or the general specifications of any all of groundwater the control of the second of the s
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		undwater withdrawn each year 1,500,000 golfone
11. The log	of formations encounted	ered in the drilling of each well if availably for free free free free free free free
Ms	auel	The state of the s
		milar nature as may be useful in carrying out the policy of this act, including any county record.
**********	***************************************	e A
		Signature of Owner Sawtence Slemm Date MAU, 18, 1963
Three copie	es to be filed by the ow	ner with the County Clerk and Recorder of the county in which the well is

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GROUNDWATER INDEX

Page ___of__

County <u>2/borty</u> Twp. <u>32 N</u> Rge. <u>35</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
4	Cramer Vernon	mill has		
23	Mr. Nutt Breth	N N	84259	
15	This man Harald	<u>}</u>	84200	
15	7,111	Well Los		
15	Fritz Raymand	GW3	8436h	
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Form No. 18 8-60 Liberty County___ MONTANA BUREAU OF MINES AND GEOLOGY DECEIVED Butte, Montana M- 950 24 1961-L WATER WELL LOG STATE ENGINEER Owner Vermon Cramer Driller Ernie Petersen Address Cut Bank, Montains Date Started Dec. 1958 Date Completed Jan 1959 Location: Sec. 4 T. 32 N R. 5 E. 4 sec. SE __Equipment used___ Type uf we11_ (Dug, driven, bored, or drilled) Irrigation [Domestic X Municipal Stock Water use: Industrial Drainage Other____ Type Galv. steel Size 4 Casing: 0 ft. to 285 ft. Type____Size___ ___ft. to____ft. Casing:____ __Size___ __ft. to____ft. Type____ Perforated or Screened: Ft. 285 to ft. 305 . Ft. to ft. Type of screen or perforations Slits cut with torch in casing 250 feet. Static Water level, for non-flowing well:_____ Shut-in pressure, for flowing well: ______lb./sq. in. on: _____(date) Pumping water level 300 feet at 3 gal. per min. How tested: Length of test_ Remarks: (Gravel packing, cement ing, packers, type of shalt off, depth of shut-off) (over)

DUPLICATE			т 328 R	3
POLIMORIE		STATE OF MONTANA	CountyLibe	
	ADMINIS	TRATOR OF GROUNDWATER COD		
	y OI	FICE OF STATE ENGINEER) DEC	EIVE
	Declaration	of Vested GroundWater	Lillians	2 0 1963
		apter 237, Montana Session Laws, 19		
			SIAIE	ENGINE
1MeNuti	t Brothers ame of Appropriator)	of (Address)	Chester	No.
County of	Liberty	State of		51
have appropria	ited groundwater and	ding to the Montana laws in effect p	1,31962	as follows:
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	8	If used for irrigation, give the a to which water has been applied	ed and name of the con	mer thereof
	m aana ee	Not used for Irr	igation	
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DMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	p) Ett Lyty
	DEC 26 188
Distriction of Vested Groundwater I	
(Under Chapter 237, Montana Session Laws, 1961)	OINTE ENGLI
: Harles Thelman of	00.3
(Name of Appropriator) (Address)	(Tôwa)
County of State of State of have appropriated groundwater according to the Montana laws in effect prior	r to January 1, 1962, as follows
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4. The amount of groundwater claime per minute) 2 2 2	ed (in miner's inches or gallon
5. If used for irrigation, give the acre-	age and description of the land
to which water has been applied	and name of the owner thereo
11/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2	Harred Thelle
Each small square represents 10 acres. 6. The means of withdrawing such values. location of each well or other means of withdrawing such values.	ns of withdrawal
Electri	<u> </u>
7. The date of commencement and completion of the construction of the well, drawal of groundwater	wells, or other works for with
drawal of groundwater	
8. The depth of water table. 31414	***************************************
9. So far as it may be available, the type, size and depth of each well or the ge	eneral specifications of one othe
works for the withdrawal of groundwater	314PDe

10. The estimated amount of groundwater withdrawn each year	oo gal end
if. The log of formations encountered in the drilling of each well if available.	nat wallable
A Maria Cara Cara Cara Cara Cara Cara Cara	4ha mallan all 1822
12. Such other information of a similar nature as may be useful in carrying out reference to beak and page of any county record	the policy of this act, includin
Signature of Owner.	Jarold Thilms
	e/2-23-63
Three copies to be filed by the owner with the County Clerk and Recorder of t	
located.	and county in which the Mail
Please answer all questions. If not applicable, so state, otherwise the form will b	e 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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County Liberty [W] MONTANA BUREAU OF MINES AND GEOLOGY JUL 12 1957 Butte, Montana STATE ENGINEER WATER WELL LOG Address Chester, Montans Owner Harold Thislman Driller C. Earl Heaviland Address Chaster, Montana Date Started Kay 18, 1957 Date Completed June 10, 1957. Location: Sec. 15 T. 32 N R 5 E 1/4 sec. MELNET Type of well. Drilled (Dug, driven, bored, or drilled) Punch drill (Churn drill, rotary, other)Equipment used...... Water use: Domestic I Stock X Irrigation Municipal Drainage Industrial Other:.... Casing:.....0. Type 20 ga. Size 6* Size..... ..ft. to.....ft. Casing:... Type...... Size..... ..ft. to.....ft. Type of screen or perforations Drilled holes. Static Water level, for non-flowing well: Shut-in pressure, for flowing well: _____lb./sq. in. on: ____ Pumping water level gal. per min. How tested: Bailed water for about 12 hrs. Couldn't lower water line. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

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Depth From	feet 51	Description of Material Drilled
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70	85	Brown sand 264 1124 30256
85	90	Blue Clay
90	150	Blue clay
150	157	rocks
160	170	grayish yellow sandy clay
i ja, Lijan	Late and the	
170	180	Grey sand rock, Eagle sand
180	260	Gray sand rock
260	270	Blue grey sand Hit water between 260 and 270
270	315	about 70' water and about 315 Colorado Shale, just touched.
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GW 3 T_328_R File No. County_11berty STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENSINEER NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater 1016 & 1959 Address Chaster Mantan Owner Raymond Fritz Contractor(if any) Unknown & Fenton Burgass Address of Contractor_ Greater. Montage Date Started 1016 & 1950 Date Completed 1916 & 1959 Describe means of obtaining groundwater without a well'as by sub-irrigation and other natural processes". Include depth to water when applicable_ Earth Fill Dam Greating Reservoir - fills from runoff from higher ground RETRAF Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is Sec 16 T 32MR 5E Intermittent indicate point of estimate approximate lengths of periods of use_ appropriation and place of use, if Covers Approximately 5 Acres and is approximately possible. 15 fact Beep when full.

This form to be prepared by contractor (17 may), otherwise by the owner

Signature of Owner

Three copies of this motice are to be filled 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 Ebgineer; Triplicate to the Montena Bureau of Pines and Geology and Quadruplicate for the Appropriator.

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STATE OF MONTANA, County of Liberty, Filed Sec. 3/

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le No.	Approved Stock Form—State Publishing Co., Helena, Montana—18687
OPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER County Living County
	Declaration of Vested Groundwater Rights ENGINEER
Smath V	(Under Chapter 237, Montana Session Laws, 1961) VA & mærriegene, of Appropriator) (Address) (Town)
(Name County of Line have appropriated	of Appropriator) (Address) (Town) State of Machine Prior to January 1, 1962, as follows:
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	3. Date or approximate date of earliest beneficial use; and how continuous the use has been AAA
•	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
2 145 Wee 19 T.	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the lowner thereof
dicate point of app d place of use, if ach small square rep res.	propriation f possible: 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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	be available, the type, size and depth of each well or the general specifications of any other hdrawal of groundwater
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). The estimated am	ount of groundwater withdrawn each year. 529, 632
- v	tions encountered in the drilling of each well if available
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	nation of a similar nature as may be useful in carrying out the policy of this act, including and page of any county record.
	WASmith WA. 8 merrilga
	Signature of Owner Date May 22 - 6
Three copies to be file	ed by the owner with the County Clerk and Recorder of the county in which the well is
lease answer all ques	stions. If not applicable, so state, otherwise the form will be returned.
riginal to the Count of Mines and Geology	y Clerk and Recorder; duplicate to the State Engineer, Triplicate to the Montana Bureau, and Quadruplicate for the Appropriator.

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

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ONTANA WATER RESOURCES BOARI

County Liberty

APR 24 1968 STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice (Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Contractor (if a		Address		é	
Address of Con			1		
Date State					***************************************
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SE. 4...... Sec. 33. T32... R. 5E. Indicate point of appropriation and place of use if possible.

This form to be promised 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 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 Goology and Quadruplicate for the Appropriator.

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