ADMINISTRATOR OF OROUNDWATER CODE Declaration of Vested Groundwater Rights IE ENGINEER (Under Chapter 287, Montana Session Laws, 1981) Lancist Hardware Rights IE ENGINEER (Under Chapter 287, Montana Session Laws, 1981) (Name of Appropriator) Country of Libery IV. Investigation of Appropriator (Investigation of the Montana laws in effect prior to January 1, 1982, as follows appropriated groundwater according to the Montana laws in effect prior to January 1, 1982, as follows appropriated groundwater according to the Montana laws in effect prior to January 1, 1982, as follows appropriated groundwater according to the Montana laws in effect prior to January 1, 1982, as follows appropriated groundwater according to the Montana laws in effect prior to January 1, 1982, as follows appropriated groundwater according to the Montana laws in effect prior to January 1, 1982, as follows appropriated date of earliest beneficial use; and how continuous the use has been 2012, 2 Ch. 1980 1. The estimated appropriation of appropriation of the sense applied and name of the owner thereof to the annal square represents 10 2. The means of withdrawing such water from the ground and the location of appropriation of each well or other means of withdrawing such water from the ground and the location of groundwater according to the scale well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 1. The depth of water table. 2. The depth of water table. 3. 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. 2. 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type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 3. 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 well. 3. So far as it may be available, the type it is a falling of eac	e No	Approved Stock Form-	-State Publishing Co., Helena, Montaina-38687.
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STATE OF MONTANA, County of Liberty

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DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD ITANA DEPARTMENT OF NATURING consenses of strate such vasisoily clay sand.

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962 3 GW 2 Revised 1969 M—10/69 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground This form to be prepared by driller, and three copies to be filed by the ewner 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. For Administratoris Use Address Chealer, Months File 9.016.3 March 10,192 10130 aim. Date well started Dec L. 1977 GW 1 completed 24/8/1971 Type of well dilled Equipment used detail next Water Use: Domestic Municipal ☐ Stock ☐ Irrigation ☐ Industrial Drainage Other * Garden/Lawn *Describe . USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAWAL . From. To (Feet) 62 189 189 440.D. 164 Static water level 155 Pumping water level ______ft.*
Pumping water level ______ft.*
at ______gallons per minute, measuredminutes after pumping began. *Measured from ground level.
Well developed by Measured for hours. Power..... ... Pump. Remarks: (Gravel packing, cementing packers, type of shutoff) ... N.W. 14 W 14 Sec. 11 T. 30 QR 6

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

Driller's Signature Emstar Peters

Driller's Address

en Banksmontera LICENSE NO. 11

189' Show exact depth of bottom

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	Owner John Schwab	Ad	dress Chester, M	ontana
	Driller Otis Edwards	Ad	dress <u>Chester,</u>	Montana
	Date Started	Da	te Completed 1	943
	Location: Sec. 14 T.	30N.R. 61	$E_{\bullet} = \frac{1}{4}$ sec. NWA	the second second
T y pe of well	Drilled Ed (Dug, driven, bored, or drilled)	quipment used_	Drill	
•	Oomestic X Municipal		_	
Ind	lustrial Drainage	Other_	<u> </u>	<u> </u>
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Casing: 1	ft, to <u>150</u> ft.	Type heavy st	eel Size 7"	
Casing: 130	ft. to 180 ft.	Type Galvaniz	ed Size 5½"	
Perforated or	Screened: Ft. 130 to f	t. <u>140</u> . Ft	to ft.	
Type of screen	or perforations	slits	<u> </u>	<u> </u>
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Shut-in pressu	re, for flowing well:	lb./so]. in. on:	(date)
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How tested:				
Length of test				
Remarks: (Gr	avel packing, cementing, p	ackers, type	of shut-off, de	pth of
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Log of Well

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		of Vested Groundwater apter 237, Montana Session Laws, 1961		37 1963 NGINEE
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	OF	TRA' 'FIC	County Liberty TATE OF MONTANA TOR OF GROUNDWATER CODE E OF STATE ENGINEER County Liberty Liberty JAN 6 1964
	(Under Cha	apter	Vested Groundwater Rights E ENGINEE 237, Montana Session Laws, 1961)
(Name	Brain of Appropriator)		(Address) (Town)
have appropriated	groundwater accord	ding	State of Montana to the Montana laws in effect prior to January 1, 1962, as follow
N	· · · · · · · · · · · · · · · · · · ·	9	The beneficial use on which the claim is based.
		4.	Livestock & Domestic Use
		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1928 - Daily & Continuo
	E		
		4.	The amount of groundwater claimed (in miner's inches or galle per minute)50 Gallons Per minute
		5.	If used for irrigation, give the acreage and description of the lar
			to which motor has been confidenced and many about the
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located.

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

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

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Page ___of___ GROUNDWATER INDEX County Liberty Twp. 30 N Rge. 1E County Type of Form File No. Remarks Sec. Name of Appropriator 19 Brain M.A. & Derothy C. GW 4 83438 20 Pet late Frank — 1 84248
22 Bubnash Nick — 4 84347
27 Andergo George — 4 84101
30 Brain, Orral 36W2 92599
30 Henke, Brasa GW 4 84246 84248

File No

Each small square represents 10

acres.

DÚPLICATE

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County Liberty

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

tion of Vestal Crawden

	aun an	id Dor	othy	.C. Bra	in	of P.O. Box 176 Chester
a Egypta the s	(Nam	e of A	ppro	priator)		(Address) (Town) State of Montana
have app lows:	ropriate	ed grou	ındv	ater acc	ordin	g to the Montana laws in effect prior to January 1, 1982, as fo
	N		T		2.	The beneficial use on which the claim is based Household, yard & garden irrigation, livestock water & crop sp
-0					3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
			+	E		10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -
				: .	4.	The amount of groundwater claimed (in miner's inches or gallo per minute) 60 gallons per minute
	8				5.	If used for irrigation, give the acreage and description of t lands to which water has been applied and name of the own

location of each well or other means of withdrawal 3/4 H.P. electric submersible pump in well located in the NW4 of the SE4 of the SW4 of the NW4 of Section 19-T30-R7East No other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater ... Well commenced July 21, 1917 and completed September 21, 1917

8. The depth of water table The exact depth unknown to us & unavailable (approx. depth 140 ft.)

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 Types drilled well; Size: 8½" for first 85 ft. which is cased with heavy steel 8½ cilfield casing, then inside of this is a string of 6" galvanized casing from the surface down 187 ft. Depth of well: 187 feet

10. The estimated amount of groundwater withdrawn each year 175,000 gallons

11. The log of formations encountered in the drilling of each well if available No. log of formations available for this well. The driller (H. F. Reese, now deceased) did tell us that he was drilling in blue shale when completing this well.

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. To the best of our knowledge, there is no other information available concerning this well. More detailed description of land where this well is located reads SW-1W-2 (Lot 2) Section 19 Township 30N Range 7East

Signature of Owner M.C. Bra June 3, 1963 Date.

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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		STATE OF MONTANA
		ADMINISTRATOR OF GROUNDWATER CODE ECEIVE
	Decla	aration of Vested Groundwater Rights NGINEER (Under Chapter 287, Montana Session Laws, 1961)
	Frank ,	Atleh : Chilo mo
	(Name of App County of	propriator) (Address) (Town)
4.5	have appropriated ground	water according to the Montana laws in effect prior to January 1, 1962, as follows:
E	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 170 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
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-		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
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WE	54 Sec. Jo T 30 R	7
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No. PLICATE	ADMIN	STATE OF MONTANA ESTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OF Vested Groundwater Rights
	Declaration (Under C	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961 TATE ENGINEER
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County of	ne of Appropriator)	State of Montana (10wil)
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	x	2. The beneficial use on which the claim is based.
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		3. Date or approximate date of earliest beneficial use; and how continuous the use has been Fall of 1955
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		4. The amount of groundwater claimed (in miner's inches or gallons
		per minute) 5 Gallons Per Minute
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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.

To post of the property of the state of Montes.

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APPROPRIATION BY MEANS OF WELL

(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 wall is leasted by control by the retained by driller

Driller's Address . Box . 677 Shelby . Mont .

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Page of GROUNDWATER INDEX County 276072 Twp. 291 Rge. 4E County Type of Form File No. Remarks Sec. Name of Appropriator GW H 87123 Shorrord, John Tre 821162

shing Co., Helena Montana 38687 File No. County Leerty DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DECEIVE OFFICE OF STATE ENGINEER DEC 18 1963 Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER Allew C. Kolstad 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) 10 gal pm. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 36 WEY Sec 4 729 R4 Not used For such. 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. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Shallow well 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 100,000 gal. 11. The log of formations encountered in the drilling of each will it drailable..... 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 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

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

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GROUNDWATER INDEX

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PLICATE	STATE OF MON. S. T. V.E.
and the same and the	ADMINISTRATOR OF GROUND VATER GODE OFFICE OF STATE ENGINEED 1963
Top of Ground	
is (Elev. above sea level.	Appropriation by Means of Well
	(Under Chapter 237, Montana Session Laws, 1961)
	Owner Stewart & Moffitt Address Chester, Montag
	Driller Harden Brothers Address Chester, Montai
	Date of Notice of Appropriation of Groundwater. 19-145/63
	Date well started 7/20/63 Date Completed 7/22/63
	Type of well. Dug Equipment Used Backings (Churn, drill, rotary or
	drilled) other)
	Water Use: Domestic ☐ . Municipal ☐ Other ☐ Irrigat Industrial ☐ Drainage ☐ Stock ☐ Hauled
	Indicate on the diagram the character and thickness of the di
- 4	strata met with in drilling, such as soil, clay, shale, gravel, rock or san Show depth at which water is encountered, thickness and character of
	bearing strata and height to which water rises in the well.
	Size of Size and From To PERFORATIONS Drilled Weight of (Feet) (Feet) Hole Casing Kind From
	54 In. 54-In. 0 12 ft. (Feet)
	Cement l-in. Culvert Holes 9 ft. 12
	1,605 -1b. Drilled per foot
	1,609 -1b. prilled
N.	1,609 -1b. prilled
N N	1,609 -1b. prilled
*	Static Water Level for non-flowing Well 52
	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level 112 feet at 80 gal. per 1 Discharge in gal. per min. of flowing well.
N N	Static Water Level for non-flowing Well 52 Shut-in Pressure for Flowing Well Pumping Water Level 112 feet at 80 gal. per 1
	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level 112 feet at 50 gal. per 1 Discharge in gal. per min. of flowing well How Tested With Pumps Length of Test 5 Hrs. Remarks: (Gravel packing, cementing, packers, type of shutoff
	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. 112 feet at. 50 gal. per in Discharge in gal. per min. of flowing well. How TestedWith Pumps Length of Test. 5 Hrs.
W	Static Water Level for non-flowing Well 52 Shut-in Pressure for Flowing Well Pumping Water Level 112 feet at 80 gal. per in Discharge in gal. per min. of flowing well How TestedWith Pumps Length of Test 5 Hrs. Remarks: (Gravel packing, cementing, packers, type of shutoff tion of place of use of groundwater if not at well, a other similar pertinent information, including num acres irrigated, if used for irrigation)
	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level 112 feet at 50 gal. per 1 Discharge in gal. per min. of flowing well. How Tested 112 Length of Test 5 Hrs. Remarks: (Gravel packing, cementing, packers, type of shutoff tion of place of use of groundwater if not at well, a other similar pertinent information, including num acres irrigated, if used for irrigation).
Lot 11 Sec. 2.	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level 112 feet at 80 gal. per in Discharge in gal. per min. of flowing well. How TestedWith Pumps Length of Test 5 Hrs. Remarks: (Gravel packing, cementing, packers, type of shutoff tion of place of use of groundwater if not at well, and other similar pertinent information, including num acres irrigated, if used for irrigation). 729N p6E of well and possible. Each
Let 11 Sec. 2 Indicate location place of use, if I small square representations.	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level 112 feet at 80 gal. per in Discharge in gal. per min. of flowing well How TestedWith Pumps Length of Test 5 Hrs. Remarks: (Gravel packing, cementing, packers, type of shutoff tion of place of use of groundwater if not at well, and other similar pertinent information, including num acres irrigated, if used for irrigation) 729N r6E of well and possible. Each sents 10 acres.
Let 11 Sec. 2. Indicate location place of use, if p	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level 112 feet at 80 gal. per in Discharge in gal. per min. of flowing well How TestedWith Pumps Length of Test 5 Hrs. Remarks: (Gravel packing, cementing, packers, type of shutoff tion of place of use of groundwater if not at well, and other similar pertinent information, including num acres irrigated, if used for irrigation) 729N r6E of well and possible. Each sents 10 acres.

in the county in which the well is located.

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

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

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Top of Ground

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER MOLITANA DEPARTMENT OF SAID WHICH WATER IS TOURGED AND WATER RESOURCES AND WHICH WATER IS TOURGED IN WELL THE PROPERTY OF WHICH WATER IS TOURGED IN WELL THE PROPERTY OF WATER IS TOURGED IN WATER IN WELL THE PROPERTY OF WATER IS TOURGED IN WATER IN WATER IS TOURGED IN WATER IS TOURGED IN WATER IN WATER IS TOURGED IN WATER IN WATER IS TOURGED IN WATER IN WATE

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This form to be prepared by driller, and three by the owner with the County Clerk and Record Which the well is located, last copy to be retain Please answer all questions. If not applicable, so form may be returned.	er in the county in ed by driller.	From To (Foet)		
Owner Meissner Banchesey For Ac	lministrator's Use		Control of the Control of the Control	
// Incorporated File	3299			A CONTRACTOR OF THE PARTY OF TH
Chester, Montana 59522 Qual	e 28 1973	1.45 (1.56 15 15 15 15 15 15 15 15 15 15 15 15 15		
Date well started3/1/1.973GW 1			a iyaa Madaas	
completed4/15/1973				
Type of well				
(Dug, driven, b				
(Chum drill, Water Use: Domestic 🛣 Municipal 🗋 Stock	rotaty or other)			
Industrial 🔲 Drainage 🔲 Other 🔀*	Garden/Lawn			
*Describe Shelter Belt	***************************************			S b 27 (1000)
USE: If used for irrigation, industrial, drainage state number of acres and location or other	or other. Explain, data (i.e. Lot, Block			
and Addition).	· ·			
ESTIMATED ANNUAL WITHDRAWAL N/A				
Size of Size and Prom To Drilled Weight (Feet) (Feet)	PERFORATIONS			
Kind Size	From To (Feet)		ing State After 1914.	
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Culvert				2022 BANK 20
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Well develo	ped by Unknown			
for	hours.			
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T29 N R5 E				
INDICATE LOCATION OF WELL AND PLACE O	F USE, IF POSSIBLE			
	whee Ince &			
	experpes	<u> </u>		
Publish Signature Owners	TORRING Y. FERRES 1			
Propry Address Chester, Montana	59522			An an an Andrew State of the St

_ Show exact depth of bottom

The form to be prepared by within and three comes to be filed by the memory with the County Clark and becodes in the county in which the memory is the following the file of the county to be remined by differ. Please answer all genetions of not applicable, so state, otherwise the form may be nothings. and a minimal of the test of t שאַת היינים Chaster, fontails hervott frage ortect Printer, mil Man the Desirence of Monte of The inder 1. model 1. milional industrial, methode of other 1. Model (1. Model) (AND SAMBOUN INDUK CSTANITIS "The rattets of the litibisems as , 1891, ewel moined enemal 182 entually colucily STATE OF MONTANA,
County of Liberty,
Filed THE PERSON CONTRACTOR OF THE PERSON CONTRACTOR And the second the ANY 40 MARIN TO MOTTAINFORMA Satskonzosce HOUS ASTANDANDED TO ACTANDIMINA USAQU DEDUNCUR BILLY ANATHON Marchard and the beautistical ALEXANDER NO WATER PATER A METALE Deputs: andonus talks Permitty reg Orași prinți de literate de literaturi de li C. C. 4 John of Carena the contract water the contract ない いっちゅう ないのう

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DUPLICATE



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

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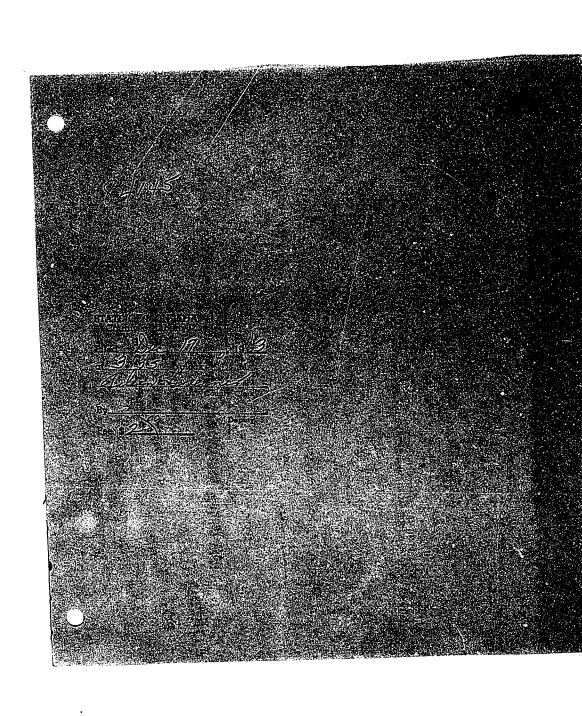
*Notice of Completion	of Groundwater Appropriation Without Well
(Under C	napter 237, Montana (Session Laws; 1961)
	Date of Appropriation of Groundwater 2737
	Owner Charles D. Gazel Jr. Address. Chester Mark Contractor (if any)
	Address of Contractor
	Date Started
	water when applicable.
	Natural flow Artesian Spring
	Quantity of water developed and used with explanation of meth- od used to measure or estimate such amount. If use is intermit.
The Control of the Co	. ten: estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible	Used at grazing periods Lar stack water
	Signature of Owner
	Date 12

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

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

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

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



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Form No. 18 8-60	영화의 회사 교육을 하는 것으로 있다. 임상의 기관 등 경기 전문 기관		
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		County Liberty	V IS IN I
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	Butte, Mont	ana ေျပာင္းကမ္းမေျပည္ခ်င္းမွာေတြ	
	WATER WELL	STATE EN	GINEER
	Owner State of Montana c/o	Albert Skaddress Chester,	Montana
X	Ller John Loshe	Address Ft. Bento	Hones
	Date Started, 1949	Date Completed	Ly Alles
	Location: Sec. 33## T. 29	N R. 6 E 4 sec. SW	NEX
m	Prof 12nd	Champan Airl 17	
TAbe or MeTT	Drilled Equi	Churn, drill, ro	ars, other)
Water use: Do	mestic, Municipal	Stock Irrigation	
Indu	strial Drainage	Other	
Casing:	ft, to 199 60 ft. Typ	e Magnesium Size 5	
Casing:	_ft, toft. Typ	eSize	
Casing:	ft. to ft. Typ	eSize	
	creened: Ftto ft		5.5
	or perforations punch		
*	vel, for non-flowing well:		
	e, for flowing well:		
•			(date)
Pumping water 1	evel 56 feet at_	gal. per min.	•
How tested:	pumping		
Length of test_	Not known		
	rel packing, cementing, pack nut-off)	ers, type of shut-off, de	pth of
			

County 1, bonty

_Twp. <u>29N</u> Rge. <u>ZE</u>

	Sec.	Mema of Appropriator	Type of Form	County File No.	Remarks
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County Li Dev

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Scale was	L. N				, of Ghester (Address) (Town)
in the second	(Name	Appr	oprinti	•)	(Address) (Town)
County of. have appro	priated	group	A AC	cording	State of Boutena to the Montana laws in effect prior to January 1, 1962, as millows:
	N	- Hitter w			
1 1	<u> </u>	1 1		a	The heneficial use on which the claim is thread
	-	-	11	51	The beneficial use on which the claim is hased. However, Laure, Trees, Carden
		_			
	1 1			3.	Date or approximate date of earliest beneated use; and
					tinums the use has been October 1,1929
X			**************************************		
	- -	-		4.	The amount of groundwater claimed (in miner's inches or gallon-
_ _ _	-	_ _	-		per minute) 10 gallons per minute
	<u> </u>				
				5.	If used for investion give the same and description of the lands
	8			-	If used for investion, give the acreage and description of the lands to which water was been applied and name of the owner thereof
of ~	9	20 - 7	E		nore
14.01 Sec					
cate point place of	or apj use, i	propriatio È possibl	e.		
n small sq s.	uare rer	resents	10	6.	The means of withdrawing such water from the ground and the
s.					
The date drawal of	of comm	enceme n i vater	and 6	tungileti of c	on of the construction of the well, wells, or other works for with
drawal of	ground	vater	date	of C	on of the construction of the well, wells, or other works for with
The depth	groundy of wat it may	er table.	ble, the	type,	on of the construction of the well, wells, or other works for with manneement Sept.1, 1929, completed Oct.1,1929 125 feet size and depth of each well or the general specifications of any other of inch drilled well, depth 185 feet.
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA,
County of Liberty,
'iled Dec. /6 THE CONTROL OF THE PARTY OF THE STATE OF THE source and the second of the second of the second of the second s CHARLES OF CHARLES OF THE SHEET SHEET TO THE POST OF THE SHEET OF THE W. W. Defending the Manager of the second of the second A compared to the compared to A The depth of wheat the commendation of the The second state of the second second of the second second second second second second second second second se a linearistici e simini periliti 18 de de la companio del companio de la companio del companio de la companio del companio del companio de la companio del comp THE RESIDENCE OF THE PARTY OF T And the second of the second o enast of the recurrence has expense and strategic and touch the factors of the contract of the property of the party of th THE PARTY OF THE PARTY OF THE PARTY OF y Clark
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GROUNDWATER INDEX County 2, ben 41 Twp. 28 N Rge. 3E County Type of Form Remarks File No. Name of Appropriator 5 refers, E.G. Harris GW3 CWH 84316

PULLBOATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

DECEIVED MAR 21 1982

OFFICE OF STATE ENGINEER
STATE

Motice of Completion of Groundwater Appropriation Without Well-

(Under Chapter 287 Montana ssion Laws, 1961

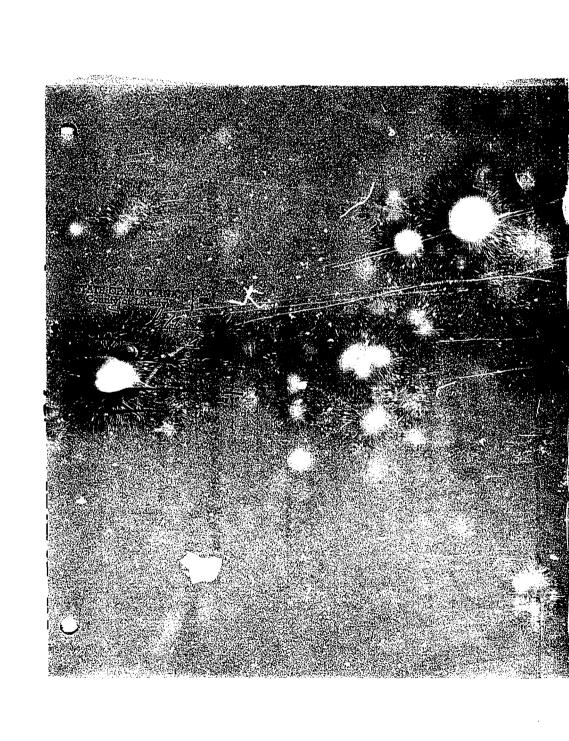
	Date of Appropriation of Groundwater 22/27/130
	Owner FG CHEFK Address Consul Mine
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N.	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth, to
	water when applicable. There are springs
at when	o which flow the year around and
met	sum down Pondua Creek
W / Called And And And And And And And And And An	B
	Quantity of water developed and used with explanation of meth- od used to measure or estimate such amount. If use is intermit
11C - 15-25	tent estimate approximate lengths of periods of use
NE% Sec. 13 T.28 R3.5	tent estimate approximate renguis of periods of use
Indicate point of appropriation and place of use, if possible.	And the state of t
	is 300 Id Brokey, 10,000 Il wel Bldg
	during prestion senson which is used
	about so law lukin summer 175 cattle il
	about 10 days laring summer 170 Cattle me about 12 led on day sales in 2000 stall Signature of Owner 6. & bleek
	Date 3-4-42

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

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

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

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



GW-4	T 28 R County
File No:	CTATE OF MONTANA
DECLA	MINISTRATOR OF GROUNDWATER CODE DO LE LE VE COPFICE OF STATE ENGINEER DE LANG 1964
(Under	Chapter 237, Montana Session Laws, 17017
1.6 dna Hanns	Gotens of STATE ENGINEER (Address) have sonrout lated
county of Alexby	State of Montana laws in effect prior to January 1,
1962, as follows:	2. The beneficial use on which the claim is based directory
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1953
W 1833	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands to which
6	water has been applied and name of the owner thereof none
NWY SWY	omici circi edi. Mesa.
T <u>JERJ</u> Indicate point of a priation & place of	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
if possible. Each s	10 acres. Jump type pump
RR	mencement and completion of the construction o
8. The depth of wa	+or +oble 17 % +
9. So far as it ma well or the gen withdrawal of g	by be available, the type, size and depth of each seral specifications of any other works for the groundwater 3ff. Aramiter 18ff deep
Show end	amount of groundwater withdrawn each year scal gal
10, The estimated	
ll. The log of for available	rmations encountered in the drilling of each well if
And the second s	Services pature as may be useful in
12, Such other in carrying out and page of a	formation of a similar nature as may be useful in the policy of this act, including reference to book my county record.
	Signature of Owner Date
Three copies to t	be filed by the owner with the County Clerk and county in which the well is located.
Please answer al the form will be	I questions, it not applicable, so seems,
Original to the	returned. County Clerk & Recorder; duplicate to the State cate to the Montana Bureau of Mines & Geology and r the Appropriator.
· (2)	
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Page ___of__ GROUNDWATER INDEX County 216014 Twp. 281 Rge. 4E County File No. Type of Form Remarks Name of Appropriator Sec. 5W 4 Lare Marquerite Bu 82299

PLICA	NE			T 28 P 4 County LAberty STATE OF MONTANA IISTRATOR OF GROUNDWATER CODE DECEIVE MAY 2 3 1962
			Declarai (Under	tion of Vested Groundwater Rights TATE ENGINEER Chapter 237, Montana Session Laws, 1961)
	(2)	Argue	rite B. L. Approprie o	gye of 1501 14th Street South Great Fals r) (Address) (Town)
Count	y of	Cairo	osite	r) (Address) (Town) State of Montana according to the Montana laws in effect prior to January 1, 1962, as fo
lows:	appropi			according to the Mondaia laws in effect prior to bandary 1, 1902, as to
	N I I			2. The beneficial use on which the claim is based
			X	
				 Date or approximate date of earliest beneficial use; and how continuous the use has been
				approximated 1910
			B	A THE
				 The amount of groundwater claimed (in miner's inches or gallot per minute) 5 gallons per minute
	f. 1 1			
	[If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the own thereof
ndicate	E Sec	35 T 28	priation	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the own thereof none
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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.

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County of Liberty.
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File No... County Liberty DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DECEIVE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) of 1501 14th State South Marguerite B. Love (Name of Appropriator) (Address) (Town)

Cascade State of Montans 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
stock and household 3. Date or approximate date of earliest beneficial use; and how continuous the use has been ____approximately 1910 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 gallons If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof not used for irrigation NW4.SE Sec. 3 T. 28. R.4... 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 squares 10 location of each well or other means of withdrawal acres. 7. The date of commencement and completion of the commencement of the wells, or other works for withdrawal of groundwaterunknown apprenting 1910..... 8. The depth of water table _____approximately 12 feet So far as it may be available, the type, size and depth of each well or the general specifications of any depth is approximately 20 feet 10. The estimated amount of groundwater withdrawn each year ... 1000 per day average year round. 11. The log of formations encountered in the drilling of each well if available not available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Signature of Owner & Marquesite B. Jove

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.

reference to book and page of any county record......none known

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.

P MONTANA, of Liberty, manufactions of the con-dow, ... A gilla w life world to measure one satisfy, revisit gines the surface control to d THE SHIP A Complete and the Bost owners of these A STATE OF THE PROPERTY OF THE the property of the sens ्रा नेपूर्व तक्षणात्री विकार कामकार विकास विकास है। 14つないはないは 本のの way gelang plant of bear owner of proportion to be her of । प्रदेशका ३४ अधार मा अस्पतिती है के कि 2 Super out at women, at the letter of a resource send for the send of the sen And the second section of the second second section is STATE THE STATE OF 36, 218 The Apply and The Association ्यु क्रोतिको सुरुष्टिक के तोस्पूर्ण क्रिकेट हैं। THE PARTY OF STREET

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WELL CONTROL

Company Com

GROUNDWATER INDEX County Libonty Twp. 28% Rge. 5-E County File No. Name of Appropriator Type of Form Sec. Remarks Buffington, Alvina A. GW3 84329 84328

File No

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

O) ECEIVE

NOTISE OF COMPLETION OF GROUNDWATER APPROPRIATION

WITHOUT WELL

STATE ENGINEER

(ander Chapter 237 Montana Seasion Laws, 1961)

*	Date of Appropriation of Groundwater 1933. Owner Groundwater 1933. Owner Groundwater 1933.
	Contractor(If any) E Address of Contractor Date Started 1933 Date Completed 1933
	Describe means of obtaining groundwater without a well"as by sub-irrigation and other natural processes". Include depth (*) water when applicable
5 11. 21. 6	Here is successful that Owner Opened by hand digging
Indicate point of uppropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Used Bring of ter Months and During Dry Spieds
	Also used the Sursyling water - Also used by Farm
	Buildings for Stock Water Use Ther Areas
	Approximately 500,000 Gallons per year.

Signature of Owner_

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

Three copies of this monice 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 Class and Reservoir; duplicate to the State Ebgineer; Triplicate to the Montons Burmar of Proce and Geology and Quadrupilcate for the Appropriator.

Filed Dec 3/ 1863

at 1.00 o'clock P. M.

filled Treview

Physical Decree

Deputy

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Signatura de	The state of the s
GW-4	Control of the Contro
File No:	County
	STATE OF MONTANA
ADMINIST!	RATOR OF GROUNDWATER CODED ECETY
SF1"	ICE OF STATE ENGINEER THE
DECLARATION	OF VESTED GROUNDWATER CHAHTSJAN 6 1964
(Under Chapto	er 237, Montana Sussilan Bane, 1961)
5 . • 5	STAIL ENGINEER
(Name of Appropriator)	of STATE ENGINEER
(Name of Appropriator)	(TOVI)
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groundwater according to t	he wontand laws in expect prior to danuary i,
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2	. Date of Carliest
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	beneficial with and how continuous the
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	The amount of groundwater claimed (in
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	5 Gallons Per Minute
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	works for withdrawal of groundwater
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12. Such other information	n of a similar nature as may be useful in
carrying out the poli	cy of this act, including reference to book
sug bade of any contr	y record. Not Available
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the state of the s	Alvina Builligvon
	Signature of Owner De A Rullington
Three conies to be filed	by the owner with the County Clerk and
Recorder of the county in	which the well is located.
ricase answer all question	ons. If not applicable, so state, otherwise
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