t Oil 6 0'Clock Sh Oic 3 1963 A E. audeisan conty Clock and Ex-Afficia Recorder of Child Secretary Magazan Ruth Rach

File No.....

T..... 8. R... 47.

DUPLICATE

County.....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

of 2217 Sudlow. Miles City. Sontana (Address) (Town)
State of Montane
ording to the Montana laws in effect prior to January 1, 1962, as follows:
2. The beneficial use on which the claim is besed. Natering lawn
3. Date or approximate date of earliest beneficial use; and how continuous the use has been June, 1941.
4. The amount of groundwater claimed (in miner's inches or gallons per minute
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Addition
6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
pletion of the construction of the well, wells, or other works for with- 1941. tu- ype, size and depth of each well or the general specifications of any other
water125 fast.
er withdrawn each year 80,000 gallons per year.
n the drilling of each well if availabletaxailable
nature as may be useful in carrying out the policy of this act, including ounty re ord
ounty re ord

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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JATE CALL CLASSIC RECORDER OF Chistor County, Montana

Deputy

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DUPLICATE

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County CUSTER

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights The Number R

(Under Chapter 237, Montana Session Laws, 1961)

Country of	of Appropriator)	of 200 South Jordan Ave., Miles City
	of Appropriator) Custer	State of Montana
have appropriated	groundwater according	to the Montana laws in effect prior to January 1, 1952, as follows:
М		
	2.	The beneficial use on which the claim is based.
Andrews of the second parameters of the second		Household, yard and garden.
	3	Date or approximate date of earliest beneficial use; and how con-
		tinuous the use has been.
7		July 1912. Continuous since that date.
	4.	The amount of groundwater claimed (in miner's inches or gallons
		per Two gallons per minute.
		*** Borreto her willes.
	5.	If used for irrigation, give the acreage and description of the lands
8		to which water has been applied and name of the owner thereof
	δ 47	Watering lawn. One-eighth acre.
Sec T		Lots 1, 2 and 3, Block 9 of Darling Addition to city of Miles City, Montana. Dolly Nix
licate point of appart	ropriation possible.	
ch small square repr		
es.		location of each well or other means of withdrawal
So far as it may b works for the with	e available, the type, a drawnl of groundwater inately eighty (C	o) fact, with two inch casing.
	unt of groundwater w	ithdrawn each year 500,000 Gallons.
The estimated amo	_	
The estimated amo	_	drilling of each well if available.
The estimated amo	_	
The estimated amo The log of formati II log kept Such other informa reference to book a	ons encountered in the not available to	e as may be useful in carrying out the policy of this act, including record.
The estimated amo The log of formati II log kept Such other informa	ons encountered in the not available to	e as may be useful in carrying out the policy of this act, including record.
The estimated amo The log of formati II log kept Such other informa reference to book a	ons encountered in the not available to	e drilling of each well if available present owner. e as may be useful in carrying out the policy of this act, including record les Trust and Realty Company - No. 7870 - Jan. 8,
The estimated amo The log of formati II log kept Such other informa	ons encountered in the not available to	e drilling of each well if available present cymer. e as may be useful in carrying out the policy of this act, including record les Trust and Realty Company - No. 7570 - Jan. 8, 1
The estimated amo The log of formati If log kept Such other informa reference to book a	ons encountered in the not available to	e as may be useful in carrying out the policy of this act, including record.
The estimated amo The log of formati II log kept Such other informa reference to book a Articles of In	ons encountered in the not available to to tion of a similar natural page of any county corporation of Mi	e as may be useful in carrying out the policy of this act, including record. Les Trust and Realty Company - No. 7070 - Jan. 8, Signature of Owner. Date December 31, 1963 The County Clerk and Recorder of the county in which the well is
The estimated amo The log of formati If log kept Such other informa reference to book a Articles of Im ree copies to be filed asse answer all quest	tion of a similar nature of page of any county corporation of Mi	e as may be useful in carrying out the policy of this act, including record. Les Trust and Realty Company - No. 7070 - Jan. 8, 1963

1/27/

It // S & O'Clock & A

Occ 3 / 1963

Valv Clerk and Ex-Officia Recorder

Ousto County Montana

Marth Dings

File No.....

DUPLICATE

3. 8N R 47s (Lot 20, Blk 2 County Custer Stacy Addition

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

	ATOR OF GROUNDWATER CODE	
Declaration of	Vested Groundwater Ri	ghts NOV 19 1963
(Under Chapte	er 237. Montana Session Laws, 1961)	STATE ENGINEER
(Name of Appropriator) County of Custor have appropriated groundwater according	(Address) State of Montan	(Town)
2.	The beneficial use on which the claim lawn watering purposes	
3.	Date or approximate date of earliest timuous the use has been. June 195	4, each summer thereafter
4.	The amount of groundwater claimed per minute). 25 gallons per min	ute
8	If used for irrigation, give the acreage to which water has been applied and lots 18,19,20,21,22, 23, & Block 2, Stacy Addition to	1 name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 6.	The means of withdrawing such was location of each well or other means electric pusp	ter from the ground and the of withdraws!
7. The date of commencement and completic drawal of groundwater	on of the construction of the well, we	lls, or other works for with-
8. The depth of water table not known	, but assume at least 40 feet	
9. So far as it may be available, the type, s works for the withdrawal of groundwater	size and depth of each well or the gene 4" drilled well, cased 28!	ral specifications of any other in depth
10. The estimated amount of groundwater w	ithdrawn each year 120,000 gall	ons estimated
11. The log of formations encountered in the		
12. Such other information of a similar nature reference to book and page of any county	record	e policy of this act, including
	Signature of Owner Lets	ill kan
	-	July 16, 1963
Three copies to be filed by the owner with the located.	he 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.

11 9:45 O'Grock a. A

Nov. 18 1963

NE and Learn

Custer Sounty, Mealing

TUL. N	1	Company (Company) (Company) (Company)
DUPLICATE		T. N. R. A. Z. County.
ADMINI	ETIC	TOP OF GROUND STOR CODE DANS 2 1964
		Vested Groundwater Rights E ENGINEE r 237, Montana Session Laws, 1961)
1 ROBERT T. RECAN (Mame of Appropriator)		of 2402 Main St. Miles City, (Address) (Town) State of Montana to the Montana laws in effect prior to January 1, 1962, as follows
K	2.	The beneficial use on which the claim is based
	3.	Date or approximate date of earliest beneficial use; and how c tinuous the use has been 1957, steering
*	4.	The amount of groundwater claimed (in miner's inches or galleger minute)
	5.	If used for irrigation, give the acreage and description of the la to which water has been applied and name of the owner then
	:	1 acre. C.mer as named above.
Indicate point of appropriation		at location named above.
and place of use, if possible. Each small square represents 10 acres.	6.	The means of withdrawing such water from the ground and location of each well or other means of withdrawal
7. The date of commencement and com	pletio	n of the construction of the well, wells, or other works for w
ATTENNA OF BEAUTY		
8. The depth of water tablenot.	know	n, top of ground to water 12 feet.
works for the withdrawal of ground	water.	ize and depth of each well or the general specifications of any of
		thdrawn each year.5,000,000—10,000,000.gallons

Signature of Owner Stoken To Sept.

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

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

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

A Comment of the state of the s

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 11 JAN 2 1964

DECEIVA)

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator)

County of State of Town)

State of January 1, 1962, as follows: 2. The beneficial use on which the claim is based free for 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 172005-19305factors 4. The amount of groundwater claimed (in miner's inches or gallons per minute) ________ 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Blk7 Missbell. Sec..... T...... R... 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 ACTES. 7. The date of commencement and completion of the construction of the wells, or other works for withdrawal of groundwater.... 8. The depth of water table 500 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 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..... Date 23-31-63

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.

Cook and Ex-Other Recorder of Cooler Country Montens

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DUPLICATE

GW :

File No....

- 8-M R 47-E

County Custer

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Appropriation of Groundwater

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

1.	(Name of Appropriator) Of Verterans Administration Hospital, Hiles (Address) (Town)
	County of State of Montana Session Laws of 1961.
2.	The beneficial use to which water is to be applied is laune and shrubery
	(describe lands to be benefited, if for irrigation)
3.	The rate of use in gallons per minute or miner's inches of groundwater claimed
	AS per Minute
4.	The annual period (inclusive dates) of intended use March there Gatober
5.	The probable or intended date of first beneficial use
6.	The probable or intended date of commencement and completion of the well* or wells*
	March 26, 1962
7.	The location, type, size and depth of well or wells contemplated
	Drilled, 30 feet Cosp, 8-5/8" Sine
8.	The probable or estimated depth of the water table or artesian aquifer
9.	Name, address and license number of the driller engaged African Weter Well Briller
	20 Ber 832, Glendive, Nontone; Monhor #61
10.	Give such other similar information as may be use-
	ful in carrying out the policy of this act
	This well to be used for Lam Sprinkling
	caly on W. Sepital grounds.
	Locale well or other means of development as accurately as possible on the plat.
	Signature of Appropriator
* /	is defined in the fords Sec. 1 (c) "Well" means any artificial eneming or execuation in the

* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."

Three copies of this notice are to be filed 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.

F LED

At 1:45 0'Clock P A

August 1962

County Clerk and Ex-Officio Recorder at

County Clerk at County Recorder at

County Clerk and Ex-Officio Recorder at

County Clerk at County Recorder at

County C

the part car, objective, whether the said

DUPLICATE STATE OF MONTANO CETY E ADMINISTRATOR OF GROUND PAFER CODE OFFICE OF STATE ENGINEER DELIVERY	W 2		
Top of Ground (Elev. above san level	File No		T 8-N R47-E
Top of Ground (Elev. above sea level	DUPLICATE	ST	ATE OF MONTANAD ECEIVE
(Under Chapter 237, Montana Session Laws, 1861) Guick SAND Owner Vol. Legisland Address Made 243 Drille Albert made much address Date of Notice of Appropriation of Groundwater Type of well. Particle Equipment Used Churn, drill, rotary or drilled) Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Irrigation Industrial Drainage Other Other Stroke Show depth at which water is encountered, thickness of the differ strata met with in drilling, such as soil, clay, shale, gravel, rock or as oct. Show depth at which water is encountered, thickness of a character water-bearing strata and height to which the water rises in the well. Signs Static Water Level Freety F	Top of Ground	OFFICE	e of state engineer $94 - 4.1962$ L
(Under Chapter 237, Montana Session Laws, 1861) GUICK SAND Owner J. L. Haspital Address Male Drille Municipal Date Complete 3 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	(Elev. above sea level	Notice of C	ompletion of Groundwater GINE
Drilles Island Date of Notice of Appropriation of Groundwater Date of Notice of Appropriation of Groundwater Date well started 3-22-52 Date Completed Date well started Date well started Date well started Equipment Used Date well with ground General well Drainage Other Type of well. Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Trigation Drainage Other Trigation Drainage Other Trigation Drainage Other Drainage Other Trigation Trigati	- Use		
Date of Notice of Appropriation of Groundwater Date well started 3-22-52 Date Completed 3-342-52 Type of well.	- GUICKSAND		Addres Miles City
Date well started. 3 22-62. Date Completeds 2462. Type of well. Dwill Equipment Used. Churn, drill, rotary or other? Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other "St Indicate on the diagram the character and thickness of the differ strata met with in drilling, such as soil, clays, sale, gravel, rock or sacte. Show depth at which water is encountered, thickness and character water-bearing strata and height to which the water rises in the well. Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. 2 feet at. 42 gal. per min. Discharge in gal, per min. of flowing well. How Tested WMECL Length of Test. 3 My 5. Remarks: (Gravel packing, cementing, packers, type of shutoff, it tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation). Show exact depth of bottom.	- WATES LOVEL		•
(dug, driven, bored or drilled) Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Water Use: Domestic Municipal Stock Irrigation Drainage Other Water Use: Domestic Municipal Stock Irrigation Strata met with in drilling, such as soil, clay, shale, gravel, rock or so cit. Show doth at which water is encountered, thickness and character water-bearing strata and height to which the water rises in the well. Sire Sire Sire and Weight of Ceet) Teem T	- 41		
Industrial Drainage Other Strate on the diagram the character and thickness of the differ strate met with in drilling, such as soil, clay, shale, gravel, rock or se ock. Show depth at which water is encounted, thickness and character water-bearing strata and height to which the water rises in the well. Sire	Jand	(dug, driven, bored or	(Churn, drill, rotary or
strata met with in drilling, such as soil, clay, shale, gravel, rock or stete. Show depth at which water is encountered, thickness and characte water-bearing strata and height to which the water rises in the well. Size of Drilled Hole Size and Weight or Casing Frem To (Feet) FERPORATIONS			
ctc. Show exact depth of bottom. Static Water Level for non-flowing Well. Static Water Level for non-flowing Well. Static Water Level. Static Water Level for non-flowing Well. Static Water Level. Static Water Level for non-flowing Well. Static Water Level. Static Water Level for non-flowing Well. Static Water Level. Static Water Level for non-flowing Well. Static Water Level. Static Water Leve			n the character and thickness of the differ
Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Shut-in Pressure for Flowing Well Piniping Water Level. Discharge in gal, per min. of flowing well. How Tested. Power and the state of the state of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation) Show exact depth of hottom.	-	etc. Show depth at which wa	ater is encountered, thickness and characte
Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Piniping Water Level. Piniping Water Level. Feet at 15 gal. per min. of flowing well. How Tested. Feet at 15 gal. per min. of flowing well. How Tested. Feet at 15 gal. per min. of flowing well. How Tested. Feet at 15 gal. per min. of flowing well. How Tested. Feet at 15 gal. per min. of flowing well. How Tested. Feet at 15 gal. per min. of flowing well. How Tested. Feet at 15 gal. per min. of flowing well. How Tested. Feet at 15 gal. per min. of flowing well. How Tested. Feet at 15 gal. per min. of flowing well. How Tested. Feet at 15 gal. per min. of flowing well. Feet at 15 gal. per min. of flowing well. How Tested. Feet at 15 gal. per min. of flowing well. Feet at 15 gal. per min. of f	-	of Weight of (Fe	
Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well Puniping Water Level. I feet at I gal. per min. Discharge in gal, per min. of flowing well How Tested. I feet at I gal. per min. Of glace of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation) acres irrigated, if used for irrigation) The state of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation) Show exact depth of bottom.	_		1 30 H Size (Feet) (Fee
Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Puniping Water Level. Puniping Water Level. For purpose in gal, per min. of flowing well. How Tested. How Tested. Puniping Water Level. For puniping Wate	-	1374 018 20 04	Forch
Shut-in Pressure for Flowing Well Pumping Water Level	~		31613
Shut-in Pressure for Flowing Well Pumping Water Level			
Shut-in Pressure for Flowing Well Primping Water Level	- N	Static Water Level for	r non-flowing Well 8
Piniping Water Level		Static Water Dever for	HOLE-LIOWING WELL
Discharge in gal, per min. of flowing well How Tested. P. M. Length of Test. 3 1/2 5. Remarks: (Gravel packing, cementing, packers, type of shutoff, 1 tion of place of use of groundwater if not at well, and other similar pertinent information, including numbe acres irrigated, if used for irrigation) Sec. T. R. Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.		Shut in Proceure for F	lowing Well
How Tested PM Cd Length of Test 3 17 5. Remarks: (Gravel packing, cementing, packers, type of shutoff, I tion of place of use of groundwater if not at well, and other similar pertinent information, including numbe acres irrigated, if used for irrigation) Sec. T. R. Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.			
Remarks: (Gravel packing, cementing, packers, type of shutoff, I tion of place of use of groundwater if not at well, and other similar pertinent information, including numbe acres irrigated, if used for irrigation) Sec. T. R. Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.		Pumping Water Level.	feet at #5 gal. per min
tion of place of use of groundwater if not at well, and other similar pertinent information, including numbe acres irrigated, if used for irrigation) Sec. T. R. Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.	1	Pumping Water Level. Discharge in gal, per n	feet at #5 gal. per min
Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.	T X	Pumping Water Level. Discharge in gal, per n How Tested	feet at #5 gal, per minnin, of flowing well AfR Length of Test 3 1/2-5.
Snow exact gepth of bottom.	FRAY CIRY	Pumping Water Level. Discharge in gal, per n How Tested	feet at #3 gal. per min nin. of flowing well Afact Length of Test 3 //2 5. king, cementing, packers, type of shutoff, le of use of groundwater if not at well, and
Snow exact gepth of notiom.	C/AY B	Primping Water Level. Discharge in gal, per n How Tested	feet at #3 gal, per min nin. of flowing well
Snow exact depth of notiom.	Sec. T. Indicate location of	Primping Water Level. Discharge in gal, per n How Tested	feet at #3 gal, per min nin. of flowing well
Snow exact depth of notiom.	Indicate location of place of use, if possi	Primping Water Level. Discharge in gal, per n How Tested	feet at #3 gal, per min nin. of flowing well
M. All	Indicate location of place of use, if possis small square represents	Primping Water Level. Discharge in gal, per m How Tested Put A Remarks: (Gravel paction of place other similar acres irrigat well and lible. Each s 10 acres.	feet at #3 gal, per min nin. of flowing well
P 111 Fa P1 #1 ##	Indicate location of place of use, if possismall square represents	Primping Water Level. Discharge in gal, per m How Tested Put A Remarks: (Gravel paction of place other similar acres irrigat well and lible. Each s 10 acres.	feet at #3 gal. per min nin. of flowing well Length of Test 3 % > 5. king, cementing, packers, type of shutoff, le of use of groundwater if not at well, and ar pertinent information, including number ted, if used for irrigation) A W A SPATAL A W W A TO SPATAL A W W W W A TO SPATAL A W W W W W W W W W W W W W W W W W W

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. σ

Tounty Clerk and Ex-Officia Recorder:

Custer County, Montana

Deput

File No....

DUPLICATE

Cour

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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(a)			T. F	7
	E C JAN	2	1964	الي: است

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

***************************************	C. of 2801 Main Street, Miles City,
(Name of Appropriato	(Address) (Town)
have appropriated groundwater ac	State of Montana cording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is basedMain. water
	supply for building and trucks.
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 30th dey of March 1963
	well was completed.
E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 20 gallons per minute.
	5. If used for irrigation, give the acreage and description of the lands
8	to which water has been applied and name of the owner thereof
34	area ground lawns & shrubbery.
.34.188. Sec. T. SN R. 475	
icate point of appropriation place of use, if possible.	
h small square represents 10	6. The means of withdrawing such water from the ground and the
es.	location of each well or other means of withdrawal
	well shimersible pump.
The depth of water table	mpletion of the construction of the well, wells, or other works for with- eted during the month of Hench 1963.
The depth of water table	wenty-five (25) feet. type, size and depth of each well or the general specifications of any other dwater. 6° casing to 37 ft. 80 ft of 4° casing
The depth of water table	sted during the month of March 1963.
The depth of water table	wenty-five (25) feet. type, size and depth of each well or the general specifications of any other dwater. 6° casing to 37 ft. 80 ft of 4° casing
The depth of water table	wenty-five (25) feet. type, size and depth of each well or the general specifications of any other dwater. 6° casing to 37 ft. 80 ft of 4° casing
The depth of water table	wenty-five (25) feet. type, size and depth of each well or the general specifications of any other dwater. 6° casing to 37 ft. 80 ft of 4° casing
The depth of water table	wenty-five (25) fest. type, size and depth of each well or the general specifications of any other dwater. 6° casing to 37 ft. 80 ft of 4° casing Draw-down to 40 ft at 20 gallons per minute.
The depth of water table	wenty-five (25) fest. type, size and depth of each well or the general specifications of any other dwater. 6° casing to 37 ft. 80 ft of 4° casing Draw-down to 40 ft at 20 gallons per minute. ater withdrawn each year. Undetermined in the drilling of each well if available. 0-4 Gumbo; 4-12
The depth of water table	type, size and depth of each well or the general specifications of any other dwater. 6° casing to 37 ft. 80 ft of 4° casing Draw-down to 40 ft at 20 gallons per minute. ater withdrawn each year. Undetermined in the drilling of each well if available. 9-4 Gumbo; 4-12. 27-48 clay; 48-55 fine eard; 55-62 clay; 20-84 rock; 84-95 clay; 95-97 rock; 97-138 clay.
The depth of water table	wenty-five (25) fest. type, size and depth of each well or the general specifications of any other dwater. 6° casing to 37 ft. 80 ft of 4° casing Draw-down to 40 ft at 20 gallons per minute. ater withdrawn each year. Undetermined in the drilling of each well if available. 9-4 Gumbo; 4-12
The depth of water table	type, size and depth of each well or the general specifications of any other dwater. 6" casing to 37 ft. 80 ft of 4" casing Draw-down to 40 ft at 20 gallons per minute. ater withdrawn each year. Undetermined in the drilling of each well if available. 9-4 Gumbo; 4-12 37-48 clay; 48-55 fine sand; 55-62 clay; 20-84 rock; 84-95 clay; 95-97 rock; 97-138 clay h drilled to a total of 160 feet.
The depth of water table	type, size and depth of each well or the general specifications of any other dwater. 6" casing to 37 ft. 80 ft of 4" casing Draw-down to 40 ft at 20 gallons per minute. ater withdrawn each year. Undetermined in the drilling of each well if available. 9-4 Gumbo; 4-12 37-48 clay; 48-55 fine eard; 55-62 clay; 20-84 rock; 84-95 clay; 95-97 rock; 97-138 clay h drilled to a total of 160 feet. nature as may be useful in carrying out the policy of this act, including county record. Logion Add:n.
The depth of water table	type, size and depth of each well or the general specifications of any other dwater. 6° casing to 37 ft. 80 ft of 4° casing Draw-down to 40 ft at 20 gallons per minute. ater withdrawn each year. Undetermined in the drilling of each well if available. 9-4 Gumbo; 4-12 37-48 clay; 48-55 fine eard; 55-62 clay; 20-84 rock; 84-95 clay; 95-97 rock; 97-138 clay 1 drilled to a total of 160 feet. nature as may be useful in carrying out the policy of this act, including county record. Let thirteen in block five of Legion Add n. it - Custor County, Montana, according to the efficient.
The depth of water table	type, size and depth of each well or the general specifications of any other dwater. 6" casing to 37 ft. 80 ft of 4" casing Draw-down to 40 ft at 20 gallons per minute. ater withdrawn each year. Undetermined in the drilling of each well if available. 9-4 Gumbo; 4-12 20-24 rock; 84-95 flare sand; 55-62 clay; 20-24 rock; 84-95 clay; 95-97 rock; 97-138 clay 1 drilled to a total of 160 feet. nature as may be useful in carrying out the policy of this act, including county record. Lot thirteen in block five of Legion Add n. it., Custon County, Northern, according to the official on file and of record in the office of the county clay.
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File No....

DUPLICATE

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STATE FENGINEER

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County IT IE CETY

B JAN 2 1964

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws. 1961)

(Name of Appropriator	(A. 3.1
	Man A and
County of Custer	State of State of January 1, 1962, as follows:
	cotting to the Montain ians in effect pero, to outside, as a con-
N	
	2. The beneficial use on which the claim is based Operation of
	builers and emergency standby for general use in
	building.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been about 1912. The seing used
	at present for boilers and hot water in building.
E	
	4. The amount of groundwater claimed (in miner's inches or gallous per minute). 10 to 15
	per minute)w
	,
	5. If used for irrigation, give the acreage and description of the lands
8	to which water has been applied and name of the owner thereof
/4 Sec T R	
ate point of appropriation place of use, if possible.	
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. Electric
	pump located in school building.
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drawal of groundwater	
irawal of groundwater	
The depth of water tableSur	
The depth of water tableSur	Tage type, size and douth of each well or the general specifications of any other
The depth of water table	Tage type, size and douth of each well or the general specifications of any other
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The depth of water table	face type, size and depth of each well or the general specifications of any other dwater. artesian depth - 100 ft. 2" casing
The depth of water table	Tage type, size and douth of each well or the general specifications of any other
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The depth of water table	type, size and depth of each well or the general specifications of any other idwater. artesian depth - 100 ft. 2" casing ater withdrawn each year 100,000 to 200,000
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The depth of water table	type, size and depth of each well or the general specifications of any other idwater. artesian depth - 100 ft. 2" casing ater withdrawn each year 100,000 to 200,000
The depth of water table	type, size and depth of each well or the general specifications of any other dwater. artesian depth - 100 ft. 2" casing ater withdrawn each year 100,000 to 200,000 in the drilling of each well if available. nature as may be useful in carrying out the policy of this act, including county record. Primary purpose of well is for use of school.
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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CHARLES CAUTICL RECORDER

CHARLES CONTENTS

Mentions

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File No.....

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

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	CALL DE CARACTER DE CALLES
	n of Vested Groundwater Rights LENGINEER
Lucilo M. Wiell	Chapter 237, Montana Session Laws, 1961)
Billy Fleworth	of Route Box 197 Miles City (Address) (Town) State of Montana laws in effect prior to January 1, 1962, as follows:
(Name of Appropriate	or) (Address) (Town)
County of CUSTER	State of Montana laws in effect prior to January 1, 1962, as follows:
N	to the factorial to the
	2. The beneficial use on which the claim is based House hald
	WATER Supply
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been was knowed, West Daily
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) UNINOWEN
	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
About Two of East Side	Twelf to which water has been applied and name of the owner thereof
Y4 Sec T R	
cate point of appropriation place of use, if possible.	C. The many of middle mine and make from the many and the
h 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
	location of each well or other means of withdrawal fix klech
drawal of groundwater. Min. Sales.	ompletion of the construction of the well, wells, or other works for with-
Home IN 1960	
The depth of water table	n'+ KNOW
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 ground	ndwater Don't KNOW - Deep Well
4	
The estimated amount of arounds	vater withdrawn each year. Don't Know
The estimated smount of grounds	in the drilling of each well if available. No. Record
The log of formations encountered	in the drilling of each well if available

Such other information of a simila	r nature as may be useful in carrying out the policy of this act, including county record Devit Kathan Als Well in 1855
Time I Rusehused	county record Don't Know, As well in use M.
	Signature of Owner Sulfy E. Lall
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

10124 MOTOCK Q.

Combined To Combined Recorder & Custer Gounty, Montano

File No	T
DUPLICATE	County
,	STATE OF MONTANA
ADMINISTI Off	F Vested Groundwater Rights JAN 2 1964 oter 237, Montana Session Laws, 1961) STATE ENGINEER STATE ENGINEER
Declaration o	F Vested Groundwater Rights JAN 2 1964
7 N. MP. 19 19 V. 27/1	
1. Sily E. Vizil (Name of Appropriator)	of Role I Box 197 Miks City (Address) (Town) State of Montana laws in effect prior to January 1, 1962, as follows:
County of Custer have appropriated groundwater according	State of Sta
N	2. The beneficial use on which the claim is based. Wakking Law, & Gradan
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1960.
w	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute).
IN Block Two of East Side July Division 1. Sec. T. R.	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Rach 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 withdrawall scaled water from the ground and the location of each well or other means of withdrawall scaled water from the ground and the location with the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawall scaled with the location wit
7. The date of commencement and completed drawal of groundwater.	tion of the construction of the well, wells, or other works for with-
8. The depth of water table. Don'f	KNOW
9. So far as it may be available, the type,	size and depth of each well or the general specifications of any other
10. The estimated amount of groundwater	withdrawn each year HN Krawal
11. The log of formations encountered in t	he drilling of each well if available Not Ruailable
reference to book and page of any count	ure as may be useful in carrying out the policy of this act, including ty record
	Signature of Owner Date 12/30/63
	Date 12/30/63

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.

Ounty Clerk and Lecture Recorder to Custo Georgy Houlans

File No.....

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

County CUSTER

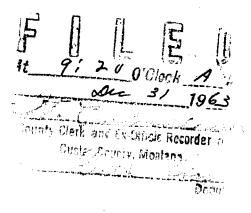
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Declaration of Vested Groundwater Right LE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

Name of Appropriator) County of CUSTER State of Montana laws in effect prior to January 1, 1962, as follow N 2. The heneficial use on which the claim is based IRRIGATION 3. Date or approximate date of earliest beneficial use; and how co tinuous the use has been 1947.— Continually. 4. The amount of groundwater elaimed (in miner's inches or gallon per minute) White water has been applied and name of the owner there to which water has been applied and name of the owner there to which water has been applied and name of the owner there to which water has been applied and name of the owner there to which water has been applied and name of the owner there to which water has been applied and name of the owner there to use, if possible ch small square represents 10 10. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. EXECUTE: PRESSURE CAMP. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.	ns ds
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3 5-6-7-9 BLK, 4.	
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The depth of water table	
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 12. 31-63.	٠
ce copies to be filed by the owner with the County Clerk and Recorder of the county in which the well sted.	
ase answer all questions. If not applicable, so state, otherwise the form will be returned.	
rinal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burea Mines and Geology, and Quadruplicate for the Appropriator.	

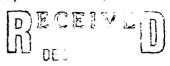


File No.....

DUPLICATE

T. R. R. County CusTER

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rightale ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

OSEPH L. + GRACE L. (Name of Appropriat	or)	of P.O. BOX 33 7 (Address)	(Town)
County of CUSTER		tate of MONTAN	A ·
ave appropriated groundwater	according to the Mo	ntana laws in effect prior t	o January 1, 1902. as lonows:
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	2. The benefic	s hold Weree	s based. Supply
			• • •
	tinuous the	use has been	beneficial use; and how con-
	E	***************************************	***************************************
	4. The amount per minute)	of groundwater claimed UN KNOWN:	(in miner's inches or gallons

8			and description of the lands name of the owner thereof
Sec T R			
te point of appropriation			***************************************
place of use, if possible. small square represents 10			er from the ground and the
• .	location of	each well or other means	of withdrawal
- 5-6-7·8 - BLK. 4.	ELEC.	PRESSURE PAR	
- 5-4-7.8 - BlK. 4. The date of commencement and	completion of the cor	estruction of the well, well	ls, or other works for with-
T S. JE Sub Division - 5-6-7.8 - BLK. 4. The date of commencement and crawal of groundwater	completion of the con	istruction of the well, well	ls, or other works for with-
he date of commencement and crawal of groundwater	completion of the continuous o	istruction of the well, well the of each well or the gener	al specifications of any other
he date of commencement and crawal of groundwater he depth of water table	completion of the continuous o	th of each well or the gener	ls, or other works for with- al specifications of any other — Or pro Markensels
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the date of commencement and crawal of groundwater. The depth of water table. The depth of water tab	completion of the continuous o	th of each well or the gener of the year. UNKNOWA	ls, or other works for with- al specifications of any other — Dan In Market and a

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.

County Clerk and Ex-without Recorder of Charles Charles Vantages

30 Kuth Kack

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File	No	
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DUPLICATE

T. 8 R 47 E 35
County CUSTER

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECENV SID

Declaratio	n of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)
(Under	
, CA MALLETT	MILES CITY
(Name of Ampropriate	of (Address) (Town)
County of CUSTER	(Town) State of Montana laws in effect prior to January 1, 1962. as for
usve appropriated Stoumwater a	A
	2. The beneficial use on which the claim is based.
	lander & lawn
	3. Date or approximate date of earliest beneficial use; and hor
x	tinuous the use has been
v	1914
	4. The amount of groundwater claimed (in miner's inches or a
	per minute)
	J. V. Jan Way
	If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner t
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ndicate point of appropriation and place of use, if possible. Sach small square represents 10	6. The means of withdrawing such water from the ground on
Sach amail aquare represents 10 acres.	location of each well or other means of withdrawal
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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
works for the withdrawal of grou	pdwater

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0 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	n nature as may be passed in assessing out the malian of this and in-
z. Such other information of a similar reference to book and page of any	r nature as may be useful in carrying out the policy of this act, inc
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******	0 4 10 24
	Signature of Owner Community Date 12-16-63

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.

Sec 2 0'Clock 1 h.

Sec 24 1963

M.E. Candern

Custer curry, Montene

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Se 35 , 8 , 27 File No. Composer ELAND DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) (Name of appropriator)

County of State of State 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 in based libetic of factor has have 3. Date or approximate date of earliest beneficial use, and how comtionous the use has been 7726 1903 4. The amount of groundwater claimed fin miner's instead or guilless For our for 5. If used for irrigation, give the servage and description of the lands to which water has been applied and name of the owner thereof MAY INIL he sty & Ry M7 Indicate point of appropriation and place of use. If possible Back small square represents 17 f. The means of wind-frawing such water from the ground seed the discussion of each well or other nears of withdrawal The line of commencement and considerion of the construction of the well wells on when werks for which in deminer The season 5. The deput of water table 5. So far as it may be available, the type, and and detruit described in the general specifications of any other So he is a may be evaluated as a proinstrument formands september consequences and in a present to the content of the september of the september

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Coun DELLY III File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator)

County of State of State of Malin (Town)

County of State of State of January 1, 1962, as follows: 2. The beneficial use on which the claim is based whether them have use I how both 3. Date or approximate date of earliest beneficial use; and how con tinuous the use has been. Mack 1903 4. The amount of groundwater claimed (in miner's inches or gallons per minute) Food accept 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 NWKy SWK/ See 35 top 8 Rgs 217 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..... Elictus trup 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 11/2 1903 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.....

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.

3. Jugania 2. 10. The estimated amount of groundwater withdrawn each year. 36.5, 500

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 William

Date Date 33-1960

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.

At 1:36 O'Clock P

Suc 2 7 1963

E anderson

County Clock and Ex Others Necorder

County Charles Montage

County Charles Monta

File No.

DUPLICATE

T. 12 R 47 E

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

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

STATE ENGINEER

3A A		or whitehr	iator)	(Address) (Town)
was abb	ropriated	groundwate	r according	State of State of to the Montana laws in effect prior to January 1, 1962, as follows:
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14 0 0 14 0 0				The beneficial use on which the claim is based Fire protection Domostic; General health.
			3.	Date or approximate date of earliest beneficial use; and how con-
			-	tinuous the use has been Gontinuous for an undetermined number of years. Two wells in use; two an standay.
			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 thereof Lauras only, 10 acres, State Industrial & hool.
4 Se	35 T.	8 R 472		
nlace of	f use. if	propriation possible. resents 10		The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Ruspa locate individual wells; Water rusped into central tent, 75000 gal gal
rawal of	f groundv	vater	WA.	n of the construction of the well, wells, or other works for with-
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rawal of the depti	f groundy h of water it may l	er table	the type, s	ize and depth of each well or the general specifications of any other
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rawal of The depth to far as yorks for aliamed The estimate	h of water it may lead the with the with the with the mater are the water are the with the the water are the water	er table	the type, so roundwater. She other ndwater will be red in the	ize and depth of each well or the general specifications of any other
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File No.....

DUPLICATE



T.S.N. R. 47E.

STATE FEMILIANE ER
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECETALD N DEC 27 1963

Declaration of Vested Groundwater Rights

	oriator) State of Manual Session Laws, 1961)
County of Least in have appropriated groundwal	State of Sta
N	2. The beneficial use on which the claim is based the contest of
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Lake factor to 1956
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Sec. 34 1. R. 4.7. 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.
7. The date of commencement a drawal of groundwater	nd completion of the construction of the well, wells, or other works for with-
8. The depth of water table	a. fout 60 ff
9. So far as it may be available works for the withdrawal of	the type, size and depth of each well or the general specifications of any other groundwater
y die	Cas Clearet Jeofret
10. The estimated amount of gro	oundwater withdrawn each year Lice Million god,
11. The log of formations encoun	ntered in the drilling of each well if available.
reference to book and page of	similar nature as may be useful in carrying out the policy of this act, including any county record
	Signature of Owner Barrance Bust
	Signature of Owner Dawsoner But. Date Les J6-63

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.

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11:30 0'Clock Q, Dic N6 1963 N.E. andenn Jounty Clark and Ex bissed Recorder s

Custer County, Montane Deptil ‡y___

GROUNDWATER INDEX

Page	of

County CUSTER Twp. 8N Rge. 48E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	FARNUM, ABNER G. & KATHERINE	GW-4	18822	
3	FHRNUM, ABNER G. & KATHERINE	W-4	18820	
	FREDERICKSON, CHARLES A.	GW-4	4601	
,	FREDERICKSON, CHARLES A.	6W-2	13733	
5	ADRAIN, VICTOR	GW-4	///19	
5	8-6, INC.	Gw-4	30/17	
5	FARNUM, ABNER G.	(1W-4	18821	
6	MUGGLI BROTHERS INC.	G W-4	11065	
6	MUGGLI, DONALDG. & MAVISM.	G W1-4	11059	
6	MUGGLI BROTHERS INC.	GW.#3	11061	
7		Cr W -4	10724	
77	MUGGLI BROTHERS INC.	6 W-4 (TVV-4	11 219 11 067	
	MUCTGLI BROTHERS INC.	GW-4	11069	
7	RETALLICK, CLARENCE E.	(7w.+	10716	
7	STEVENS, AMOS M.	Cr In1-4	11306	
8	FARNUM, ABINER G. FKATHERINE	C+W-4	18824	
છ	WOHLGENANT, LAWRENCE	CTW-4	6885	
18		C+ W-4	10683	
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20	T	WATERWELLLOG	195429	
24		GW-3	29404	
29		GW-2	31899	
34		C+W-4	11249	
34	<u> </u>	G-W-4	10996	
	MONTANH STATE INDUSTRIAL XHOOL	CrW-2	15095	
A	Mc ELROY, TOHN A	Gw4	11219	ADDED GRUM NILLO'S
36	Horzog, Paul	6 W-2	34015	
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	112000000000000000000000000000000000000			

File	No

DUPLICATE

T. 8 R 48E.
County Cus Ter

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 23°, Montana Session Laws, 1961)

MAL DYO NATHON TO	arnum of A.F.D., n.I. Bex 145; Miles C: Ty, (Address)
(Name of Appropriato	(Address) (Town)
County of CUSTET	(Address) (Town) State of 77 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
have appropriated groundwater ac	ecording to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based S. Toc. R. water
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Co. T. 1944. Continuous. [2 Will 6 1 1 1952]
E	Continuous
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Sec. 2 T. 8 R. 48E	
icate point of appropriation	
d place of use, if possible. ch small square represents 10 es.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
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drawal of groundwater.	mpletion of the construction of the well, wells, or other works for with
drawal of groundwater. It	mpletion of the construction of the well, wells, or other works for with-
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So far as it may be available, the works for the withdrawal of ground 3	type, size and depth of each well or the general specifications of any other dwater no. 16 7 ft. with 42 ft. Property 12.7 ft.
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So far as it may be available, the works for the withdrawal of ground the stimated amount of groundway. The estimated amount of groundway. The log of formations encountered. Such other information of a similar reference to book and page of any contents.	type, size and depth of each well or the general specifications of any other adwards to the specification of advantage and the specification advantage advantage and the specification advantage adv
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Janu J 1966

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T. S. R. 48C.
County Cus Tes

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

•		er 237, Montana Session Laws, 1961)
albrer 1. 10 Kalkering	ran	of RF 2011 F Boy 145 711, LES CITY (Address) (Town) State of 772 0 27 TA 22 A g to the Montana laws in effect prior to January 1, 1962, as follows:
(Name of Appropriate	or)	(Address) (Town)
have appropriated groundwater a	ccordin	g to the Montana laws in effect prior to January 1, 1962, as follows:
N		
	2.	The beneficial use on which the claim is based ST3CKWHTC7
	3.	Date or approximate date of earliest beneficial use; and how con-
	_	tinuous the use has been 1915 CariTinuous
	4.	The amount of groundwater claimed (in miner's inches or gallons
		per minute)
	_	
*	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
4 Sec 3 T 8 R48 ε.		
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
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	••••••	ize and depth of each well or the general specifications of any other
(U. The estimated amount of groundw	ater w.	ithdrawn each year 175,000 yel Len ye.
•		drilling of each well if available

		e as may be useful in carrying out the policy of this act, including record

	••••••	
	•••••••	Signature of Owner this & Framer
		Signature of Owner this & Farm
	with th	Signature of Owner Long & Farman Date Date 21/9/5
ocated.		Date Da 21/9/ - le County Clerk and Recorder of the county in which the well is
ocated. Please answer all questions. If not app	licable,	Date Da 21/9/ - The County Clerk and Recorder of the county in which the well is so state, otherwise the form will be returned.
ocated. Please answer all questions. If not app	licable, order;	Date Da 21/9/ - The County Clerk and Recorder of the county in which the well is so state, otherwise the form will be returned. Supplicate to the State Engineer; Triplicate to the Montana Bureau

par y 1966

* E. anderson

ounty Clerk and ex-officio Recorder of

Custer County, Montana

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Baputy.

File	No
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DUPLICATE

STATE OF MONTANA

ADMIN	OFFICE OF STATE ENGINEER
Declaration (Under	of Vested Groundwater Rights STATE ENGINEER Chapter 237, Montana Session Laws, 1961)
Name of Appropriator	State of Manager (Town) State of Manager (Town) State of Manager (Town) Coording to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based household. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been household to find 15 for 15 fo
V. 1/4 Sec. 4. T. 9. R.48	5. If used for irrigation, give the acreage and description of the lands to which water has been explied and name of the owner thereof
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drawal of groundwater this second the fellowing for the fellowing	type, size and depth of each well or the general specifications of any other
	ater withdrawn each year \$7,6,000 Galons in the drilling of each well if available. Rot available
2. Such other information of a similar reference to book and page of any	r nature as may be useful in carrying out the policy of this act, including county record.
	Signature of Owner Charles & Fredricks

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.

130 0'Clock C. 18 6 County Clerk and Ex-Ulfficial Recorder of County County Agentan

GW 2 -			Approved	Stock Form-		z Co., Aelena,	_	
File No					Т	·	R. M. S.	
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70	coal	Driller	Floyd W	yan	✓Addres	siIIIII	s aly	
80		Date of	Notice of Appro	priation of	Groundwa	ter		
91	well		ll started			-	\wedge	·····
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	Show exact depth of bottom.		• • • • • • • • • • • • • • • • • • • •		***************************************	12-		
					Drille	r's License	Number	
					1		7/10:	

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.

13733 E G'Clock P Custer County, Montane

T. SNI 48E File No..... County Custon DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights STATE ENGINE 3 (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator)

County of Appropriator of Address) (Town) County of State of Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. and Domestian 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 gold got suit. If used for irrigation, give the acreage and description of the lands to which water has been caplied and name of the owner thereof 3.4. 4 Sec. 5 T84 R 48 E 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 7. The date of commencement and completion of the construction of the well, wells, or other works for with-drawal 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

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 set, 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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Country Country, Mantana

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File	No3413	1
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		24	

DUPLICATE

County Custer

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

L		Inc	•					of I	tte. l,	Box	143	Mil	es City	
			of A	ppr	opris	tor)		of	(Addr	ess)	Mari	tara	(Town	1)
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MONTAGE WATER CLOSURGES BOARD

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APR 28 1970

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File	No
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T. 8 R. 48 C.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

alban S. for Kalline	Farnum of RFD, net Borles, Miles City. (Address) (Town)
County of Children of Appropria	(Address) (Town) (State of 77) an IADA
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
N	
0	2. The beneficial use on which the claim is based. Here held we be STOCK WATET
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1910 Configuration
	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 thereof
14 Sec. 5 T8 R48C	
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.
drawal of groundwater	completion of the construction of the well, wells, or other works for with-
works for the withdrawal of gro	type, size and depth of each well or the general specifications of any other undwater.
10. The estimated amount of ground	water withdrawn each year 300,000
	ed in the drilling of each well if available

12. Such other information of a simil reference to book and page of an	ar nature as may be useful in carrying out the policy of this act, including y county record
	Signature of Owner than & Larry Date Date, 31, 1965
	Date 22.31.1965
Miles coming to be filed by the owne	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.

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T 8M R 48E File No..... County Custer DUPLICATE PECEIVEI) STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

1 MURRI	li Bros	Inc.		of 2 FD-1	Miles City
1	(Nai	me of Appropris	ator)	(Address)	(Tow _{1'})
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			3.	Date or approximate date of earli tinuous the use has been1929	
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

County Clerk and Ex-Wit on Recorder of Custo County Minery

File No.....

T. 85 R. 485

DUPLICATE

County.... Custer

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVIDO DES

Declaration of Vested Groundwater RightsATE ENGINEER

J DODGIG C. WILLIAM SANS	K. Hug	SELS of RFD #1 Miles City
(Name of Appropris	itor)	(Address) (Town) State of Montana
County of GUESEFF	according	State of MONTARS g to the Montana laws in effect prior to January 1, 1962, as foll
	according	g to the montana tang in exact prior to outdaily 1, 100, an 100
<u> </u>	1 .	
	2.	The beneficial use on which the claim is baseddomestic
		and livestock
	3.	Date or approximate date of earliest beneficial use; and how
		tinuous the use has been during year of 1912
	g	
	4.	The amount of groundwater claimed (in miner's inches or gall
		per minute) 42 gallons per minute
2	5.	If used for irrigation, give the acreage and description of the la
8		to which water has been applied and name of the owner the
mi		PONE.
14 Sec. 6. TSR. R. 48E		
ndicate point of appropriation and place of use, if possible.		
Sach small square represents 10	6.	The means of withdrawing such water from the ground and
cres.		location of each well or other means of withdrawalnaturel
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drawal of groundwater	ne. year	of 1912
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File No.....

T 8N R 48E

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater Recember 25, 1903
		OwnerHuggli Bros Inc AddressHiles City Montana
		Contractor (if any)
		Address of Contractor none
		Date Started 1942 Date Completed 1942
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable natural flow from springs
w	F	***************************************
		<u></u>
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Si	Sec. 6. TSM. R.48M	estimate approximate lengths of periods of usesantinaus gravity flow through 3" pipe for livestock use.
	Indicate point of appropriation and place of use, if possible.	
	And place of the, it possible.	
		MUGGLI BROS INC.
		Signature of Owners, Precident
		Date December 28, 1963

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

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

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

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18 0: 3 O'Crook 1

T 84R 48E File No. 1 County Greater DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights STATE ENGINEER (U.der Chapter 237, Montana Session Laws, 1961) (Name of Appropriater)

(Name of Appropriater)

(Name of Appropriater)

(Address)

(Town)

County of CLISTER

State of Montana

State of Montana, have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: (Name of Appropriate:)

County of CUSTER

have appropriated 2. The beneficial use on which the claim is based Stock Water, Household use and irrigation 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1936 Daily use SINCE 1936 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 500 92/ per hour 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 2 acre garden and trees to NE 1/4 Sec. 7 187 R486 be used by Edsel Harbac 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. an electric presure pump one 8. The depth of water table Water raises within 8ft of top of grund Jin casing

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 or any county record.

available

Signature of Owner Elsel & Hardac.

Date Dea 13, 1963

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

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

At 3:40 U'Clock P.

Dec 13 1963

Ounty Clock and Ex-Official Peccorder

Custo: County, Montann

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T. SNR 48E File > 0..... DUVILICATE STATE ENGINEER MONTANA OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights ENGINEER (Under Chapter 237, Montana Session Laws, 1961) (Name of Apopopriator)

County of State of State of State of Providence according to the Montana laws in effect prior to January 1, 1762, as follows: LETTER TO C & R. M.C. 2. The beneficial use on which the claim is based. House since 3. Date or approximate date of earliest beneficial use; and how continuous the use has been the state of the second secon 4. The amount of groundwater claimed (in miner's inches or gallons per minute. I fill and 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 mani SEN NUMBER 7 T 8N R 48E 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.... 3E14-11W14 Loca 1 10 7. The date of commencement and completion of the construction of the well, wells drawal 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 works for the withdrawal of groundwater.

WHOAMATION ADVED FROM

10. The estimated amount of groundwater withdrawn each year... 11. The log of formations encountered in the drilling of each well if available. CANCITACK

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 Owp

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