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DUPLICATE

Pile No...

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

EN BORTATA

Notice of Completion of Groundwater Appropriation NEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Owner J. Comer J. Commission of Groundwater.
	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.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of use
	Signature of Owner of Cartield Date Dec 30 1965

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

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

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

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

SOUNTY OF LEWIS & CLARK

t hereby certify that the within Instrument was filed in my office on this day of A.D. 19 6 7 at 2/ min past ciocks. M.

Records of this & Clark County, State of Montand)

G	Approved Stock Form-State Publishing Co., Helena, Montana-42234 d. 3
File No	T/7VR6
DUPLICATE	County Levis + Clack
ADMINIST OFFI	STATE OF MONTANA RATOR OF GROUNDWATER CODE CE OF STATE ENGINEER JAN 6 1964
	ter 237, Montana Session Laws, 1961)
(Under Chap	ter 237, Montana Session Laws, 1961)
William (Stem	back Wolf Excel, Montans
County of have appropriated groundwater according	(Address) (Town) State of January 1, 1962, as follows:
X	2. The beneficial use on which the claim is based for stock
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
W X E	Been used ever since.
X	4. The amount of groundwater claimed (in miner's inches or gallons
	Appeal of 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 21 T/7 R 6	Not used far issigation
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
	These are all natural springs
7. The date of commencement and complete drawal of groundwater.	etion of the construction of the well, wells, or other works for with-
8. The densh of water table 6"	re syrings
8. The depth of water table	70 14
works for the withdrawal of groundwate	e, size and depth of each well or the general specifications of any other
	natura Springs.
10. The estimated amount of groundwater	withdrawn each year 2 Mulling gellous.
11. The log of formations encountered in th	e drilling of each well if available
	natural Loringo.
	ture as may be asoful in carrying out the policy of this act, including ty record
	None
	Signature of Owner William C. Steinback
	Date Dec 20, 1963

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

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

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

COUNTY OF LEWIS & CARR 18.

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DUPLICATE

Approved Stock Form—State	Publishing Co.	Helena.	Montava-	32162	æ

File No.....

County Time of Play of

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECENTED

Notice of Completion of Groundwater Appropriation
Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Dute of Appropriation of Groundwater
	Owner JE Canteronies Wolf Col
	\mathcal{Y}
	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
	¥
V	4
4	***************************************
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use
4 Sec. 22 T. 17 R. W	Stock water 12 ans
Indicate point of appropriation and place of use, if possible.	
and place of use, if possible.	
	Signature of Owner of Date Dec 30, 1963
	Date Dec 130 1963
	And the state of t

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

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

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

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

Becarged Daypared

STATE OF MONTANA

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 8 1964

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Owner (if any)
	Address of Contractor
	Date Started Date Completed
No.	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
	3.7

	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
y 33 por 100	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use it possible	Seath water 12000
	Signature of Owner L. Confield Date D. Confield Date 20176

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 Receiver of the county in which the works are located.

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

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

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STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS

I hereby Cartify that the within instrumes was fixed in 19 phice on this day of the main past
A.D. 19 4 County Main past
Dictock M. Seconds of Louise Clark
County State of Montana

	T/7 R6 Neet
File No	Sain's black
DUPLICATE	County
	ATE OF MONTANA TOR OF GROUNDWATER CODE
	OF STATE ENGINEER
Declaration of '	Vested Groundwater Rights 1964
	237, Montana Session Laws, 1961)
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1 William . Secural	E, of Wald Click
(Name of Appropriator)	(Address) (Town) State of (Town)
	the Montana laws in effect prior to January 1, 1962, as follows:
N	Jan Commission of the Commissi
2.	The beneficial use on which the claim is based.
	Water.
3.	Date or approximate date of earliest beneficial use; and how continu-
\(\)	ous the use has been foff
W	Containe Use Dice
4	The amount of groundwater claimed (in miner's inches or gallons
	- · · · · · · · · · · · · · · · · · · ·
	per minute) One gallon 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
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Indicate point of appropriation	
and place of use, if possible. Each	The means of withdrawing such water from the ground and the loca-
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	Katuret Spring.
7. The date of commencement and completic drawal of groundwater.	on of the construction of the well, wells, or other works for with-
/ //	nsine Agoney.
8. The depth of water table	
9. So far as it may be available the type a	ize and depth of each well or the general specifications of any other
works for the withdrawal of groundwater	
	Raturd Spring.
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10. The estimated amount of groundwater with	ndrawn each year facusta mullion gollows.
11. The log of formations encountered in the d	rilling of each well if available.
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	All avoilable
12. Such other information of a similar nature	as may be useful in carrying out the policy of this act, including
	ecord.
	houe_
	7/: 0-10.0
	Signature of Owner Allegen & Steenback
	Date 22. 20, 1963
	— — — — — — — — — — — — — — — — — — —

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

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

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

Encore.

STATE OF MODITANA

File _____

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DU JAN 26 1964

ADMINISTRATOR OF GROUNDWATER CODE STATE ENGINEER
OFFICE OF STATE ENGINEER
DECLIRATION OF GROUNDWATER RIGHTS

The undersigned, TOM GIBSON LIVESTOCK CO., of Wolf Creek, Montana, has appropriated groundwater according to the State of Montana in effect prior to January 1962 as follows:

- Item #1 In Section 1, Township 16 North, Range 6 West, M.P.H.:

 In the Ng two groundwater springs running each 1 gallon

 per minute and used, maintained and developed by

 declarant and its predecessors continuously for stock—

 water and subirrigation since 1882.
- Item #2 In the Ng a drilled well 6" casing 30 feet deep, water level 10 feet from surface, pumps continuously 20 gallons per minute, drilled in 1953 and used by declarant continuously since 1953 for domestic purposes.
- Item #3 In Section 36, Township 17 North, Range 6 West, M.P.M.:

 In the St a groundwater spring running 30 miners inches,

 used, maintained and developed by declarant and its

 predecessors for stockwater and sub-irrigation continuously
 since 1880.

By LOVE DOOR CO.

By LOVE DOOR CO.

FIELDN BROWN, President

D. E. J. 1964

STATE EHOLD

Secretary

STATE OF MONTANA) County of Lewis and Clark)SS.

(SEAL)

ATTEST:

HELEN BROWN, having first been duly sworm, deposes and says that she is of lawful age and is the President of Tom Gibson Livestock Co., the appropriator and claimant of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the corporation whose name is subscribed thereto, as the appropriator and claimant, that she knows the contents of said foregoing notice and that the matters and things therein stated are true.

BULLEN BROWN

Subscribed and sworn to before me this, 30th day of December, 1963.

Notary Public for the State of Montana Hesiding at Helena, Montana My Commission expires 3/1/65.

THE COURT OF THE CONTROL OF

I hereby certify that the within instrument was filed in my affice on this day of A.D. 19.64 at 35 min. past prock a.M.

Records of Lens Clark
County Stat of Montana.

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THE CONTRACT OF THE SECTION OF THE PROPERTY OF

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GRO	UNDWATER	INDEX

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County Lewis and Clark

Twp. 17 North Rge. 5 West

Sec. Name of Appropriator Type of Form File 3 Ostle, Thornas L. 4 Ostle, Thornas L. 5 GW4 137188 4 Becker, Leo C. & Joseph A. 6 Barha, Harriett L. 6 GW3 149204 9 Ostle, Thornas L. 10 Ostle, Thornas L. 10 Ostle, Thornas L. 11 Ostle, Thornas L. 12 GW4 137185 13 Seriback, William C. 15 Steinback, William C. 16 Steinback, William C. 17 GW4 18 Steinback, William C. 18 Steinback, William C. 19 Krone Jr., Porter R. 20 Borho, Harriett L. 28 Steinback, William C. 30 Krone Jr., Porter R. 31 Burggraff, Peter A. 31 Burggraff, Peter A. 31 Burggraff, Peter A. 31 Burggraff, Peter A. 32 Burggraff, Peter A. 33 Hilger, Don 34 Burggraff, Peter A. 34 Murphy, Arthar J. 35 Murphy, Arthar J. 36 GW4 37 GW4 38 GW4 39 GW4 39 GW4 39 GW4 39 GW4 30 GW4 30 GW4 31 Silvas 31 Burggraff, Peter A. 32 GW4 33 Hilger, Don 34 GW4 35 GW4 36 GW4 37 GW4 38 GW4 39 GW					
4 Ostle, Thomas L. GW4 137188 4 Becker, Leo O. & Joseph A. GW4 150458 6 Barha, Harriett L. GW3 149204 9 Ostle, Thomas L. GW4 137185 10 Ostle, Thomas L. GW4 137186 11 Ostle, Thomas L. GW4 137187 14 Wendling, Wm. J. GW3 151448 15 Steinback, William C. GW4 152397 20 Borho, Harriett L. GW4 149203 23 Steinback, William C. GW4 151618 28 Steinback, William C. GW4 151622 30 Krone Jr., Porter R. GW4 152397 -see above, section 19 31 Burggraff, Peter A. GW1 151729 ? 31 Burggraff, Peter A. GW1 151728 - 33 Hilger, Don GW4 152409 - 34 Becker, Leo O. & Joseph A. GW3 150459 - Ind - Col. Supply Suppl	Sec.	Name of Appropriator	Type of Form	1	Remarks
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File No...

T.17 N. R. 5 W.

DUPLICATE

County...Lewis and Clark

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ADMINISTE	STATE OF MONTANA RATOR OF GROUNDWATER CODE ICE OF STATE ENGINEER	MESTEL
Declaration of (Under Chap	Vested Groundwater Ri ter 237, Montana Session Laws, 1961)	ghtstate enginee
1 THOMAS L. OSTLE		Wolf Creek
(Name of Appropriator) County of Lewis and Clark have appropriated groundwater according	(Address) State of Montana	(Town)
N STATES		• • • • • • • • • • • • • • • • • • •
	2. The beneficial use on which the claim stock watering	
0	3. Date or approximate date of earliest tinuous the use has been	
W	since	•
	4. The amount of groundwater claimed per minute)5gallonper-	minute
8	5. If used for irrigation, give the acreag to which water has been applied and	e and description of the lands I name of the owner thereof
NE4.NE48ec. 3 . T.1.7NR5W.		
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such wa location of each well or other means pipe, natural pressu	ter from the ground and the of withdrawalSiphon
7. The date of commencement and complete drawal of groundwaterCommenced.	tion of the construction of the well, we	ells, or other works for with-
8. The depth of water table not kr	10WD	
9. So far as it may be available, the type, works for the withdrawal of groundwat	, size and depth of each well or the gene erWater runs by natural p	ral specifications of any other
	to trough for use.	
10. The estimated amount of groundwater	withdrawn each year 2,628,000 g	allons per year
11. The log of formations encountered in t	he drilling of each well if available	
12. Such other information of a similar natureference to book and page of any count		
	Signature of Owner	mas I Citle
	Date.	207/2-1963
Three copies to be filed by the owner with located.	the County Clerk and Recorder of the	county in which the well is
Please answer all questions. If not applicabl	e, so state, otherwise the form will be a	eturned.

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.

COUNTY OF LEWIS A CLARK

I hereby certify that the victim instrument was filled in respectful on the left of the case of the ca

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. (1). Open spring with 2" pipe, water flows be natural gravity flow; (2) 14 feet deep, concrete crib 4 feet square, hand pump and 2" pipe.

10. The estimated amount of groundwater withdrawn each year (1)890,600 gallons per year (2) 1,781,200 gallons per year 11. The log of formations encountered in the drilling of each well if available.

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

Signature of Owner Homas J Ostle

Date Cot 13 - 1963

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

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

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

STATE OF MONTANA SOUNTY OF LEWIS & CLARK SS. Escerded OPE PATON

	Approved Stock FormState	Publishing Cn., Helena, Montaua—41921 🙇 🔊 🎝
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UPLICATE		County Levis - Clark
	STATE OF MONTANA	, -
ADMI	NISTRATOR OF GROUNDWATER C	ODE DECEIVED
•	OFFICE OF STATE ENGINEER	M DEC 4 1963
Declaration	of Vested Groundwate	er Rights
	Chapter 237, Montana Session Laws, 1	
Jes o or Joseff & Backet	y of Will	Cseek
County of Leux - Clark	r) (Address). State of Thus	(Town)
have appropriated groundwater according	rding to the Montana laws in effect p	rior to January 1, 1962, as follows:
N		
		elaim is based.
	congrue was so	
×	3. Date or approximate date of each	arliest beneficial use; and how continu-
X	SWSWNE Lucion	In 1943 + Continuous
	Thurstoffernai	La I year
	4. The amount of groundwater,	claimed on miner's inches or gallons
<u> </u>	per minute) 4 sallar fo	T suculo
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	5. If used for irrigation, give the	e acreage and description of the lands blied and name of the own <u>er</u> thereof
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	Cattle and sin	ne used
elicate point of appropriation and place of use, if possible. Each		
nall square represents 10 acres.	6. The means of withdrawing suc	h water from the ground and the loca-
	hand purup	s of withdrawal
. The date of commencement and c	ompletion of the construction of the	well, wells, or other works for with-
	- ast. as in Sec.	
The death of water table	Church-about & for	2460
	/	U
	type, size and depth of each well or	the general specifications of any other
	5 . 3 / 6 // / / /	
. The estimated amount of groundwa	ter withdrawn each year. Color of	PH, 500 Sal Bullinger
	in the drilling of each well if available	-11 · //
. The log of formations encountered i	or one driffing of each went it available	The state of the s
	r nature as may be useful in carrying	
	*	
***************************************		, n
	Signature of Owner	Les of Joseph of Backer Date How 29-1963
		Data Har 2 d - 19 62
		Date p. Mr

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.

Campares / 150458 STATE OF MONTANA strument was filed in my office on this 2 of the min. pest.

A.D. 10 C3 it min. pest.

Records of Lasis County, State of Montana. 2:00

V 3	Approved Stock Form-State Publishing Co., Helena, Montana-39089
File No	T 17 N R 5 W
Notice of (STATE ENGINEER County ACM:3 7 C/Ark STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER STATE ENGINEER Without Well
	(Under Chapter 237 Montana Session Laws, 1961)
W 6	Date of Appropriation of Groundwater
Indicate point of app and place of use, if pos	ropriation

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

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

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

149205 Indexed Recorded Company COUNTY OF LEWIS & CLARK SS. I hereby certify that the within instrument was filed in the office on this could be a set of the country of th Records of bewla

File No.

T. 17 N.R. 5 W.

DUPLICATE

County Lewis and Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

RECEIVED

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

				(Address)	(Town)
Commercial of			-		
have appro	priated groun	dwater accord	ding	to the Montana laws in effect prior to Jan	uary 1, 1962, as follows
			U	•	
	N		_		_
				The beneficial use on which the claim is ba	
			1	stock watering	
			9	Date or environments date of equipment have	ficial was and how as
		[]		Date or approximate date of earliest bene tinuous the use has been 1933 - col	
				tinuous the use has been	
	 	E			
		0	4.	The amount of groundwater claimed (in r	
				per minute) 2 gallon per minu	ute

			_	70 10 10 1 11 12 13 13 13 13 13 13 13 13 13 13 13 13 13	
			5.	If used for irrigation, give the acreage and to which water has been applied and nar	description of the land
	8			to which water has been applied and har	me or one owner energy
arle	O	E 11			**************************************
	.9 T17N R.				***************************************
icate point	of appropria	tion			
t prace or	are represents	s 10	6.	The means of withdrawing such water for	com the ground and th
es.				location of each well or other means of w	
				natural flow through 14"	pipe
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drawal of	groundwater	Coune	ice	n of the construction of the well, wells, o	r other works for wit
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

STATE OF MONTANA

GOUNTY OF LEWIS & CLARK

I hereby certify that the within histrurgent was filed in mytoffice on this formation of the many office on the first of the min. past o'cipe M.

Procords of Lewis Clark

County, State of Montana.)

County Records

County Records

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C —Helena Independent R	cord	at \$e-1 √ €
File No	. 	T 17 N. R 5 W.
DUPLICATE		County Lewis and Clark
	STATE OF MO	ONTANA
	ADMINISTRATOR OF GRO	그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
	Declaration of Vested Gr (Under Chapter 237, Montana	roundwater Rights
1 THOMAS L	OSTLE	Wolf Creek,
(Name o	Appropriator)	(Address) (Town) te of Montana ntana laws in effect prior to January 1, 1962, as fol-
have appropriated glows:	roundwater according to the Mon	ntana laws in effect prior to January 1, 1962, as fol-
	(3) stock	k watering
)-SE4SW4,Sec. 10)-NE4SW4,Sec. 10	3. Date or approtinuous the unique continuous 4. The amount of per minute; (5) 5. If used for inlands to which thereof	roximate date of earliest beneficial use; and how con- use has been (1)April, 1909 — continuous ded; (2)1910 — continuous; (3) 1910 — us use since completed. of groundwater claimed (in miner's inches or gallons (1) 15 gal. per minute (2) 10 gal. p (3) 3 gal. per minute irrigation, give the acreage and description of the ich water has been applied and name of the owner
)-SE\(\frac{1}{2}\) SW\(\frac{1}{2}\), Sec. 10	3. Date or approtinuous the unique continuous 4. The amount of per minute; (and to white thereof continuous) 5. If used for it lands to white thereof continuous 7. R. 5. W. copriation possible. seents 10 location of earthrough 2	roximate date of earliest beneficial use; and how con- use has been (1)April, 1909 — continuous ded; (2)1910 — continuous; (3) 1910 — us use since completed. of groundwater claimed (in miner's inches or gallons (1) 15 gal. per minute (2) 10 gal. p (3) 3 gal. per minute irrigation, give the acreage and description of the ich water has been applied and name of the owner
o(3) o(2) o(1))-SE\frac{1}{2}SW\frac{1}{4}, Sec. 10)-NE\frac{1}{2}SW\frac{1}{4}, Sec. 10 NW. \(\frac{1}{4}, SW\frac{1}{4} \) Sec. 10 Indicate point of apprand place of use, if Each small square repracres. 7. The date of comments.	3. Date or approtinuous the unique Continuous 4. The amount of per minute; (or in lands to white thereof continuous 5. If used for in lands to white thereof continuous 7. If used for in lands to white thereof continuous 9. If used for in lands to white thereof continuous 1. If used for in lands to white thereof continuous 1. If used for in lands to white thereof continuous 2. If used for in lands to white thereof continuous 2. If used for in lands to white thereof continuous 3. Date or approximation to when the continuous the unique co	roximate date of earliest beneficial use; and how con- use has been (1)April, 1909 - continuous ded; (2)1910 - continuous; (3) 1910 - us use since completed. of groundwater claimed (in miner's inches or gallons (1) 15 gal. per minute (2) 10 gal. p (3) 3 gal. per minute irrigation, give the acreage and description of the ich water has been applied and name of the owner of withdrawing such water from the ground and the each well or other means of withdrawal (1) siphon 2" pipe (2) Natural gravity flow
o(2) o(1) o(1) o(1) o(1) o(1) o(1) o(1) o(1	3. Date or approtinuous the when need continuous 4. The amount of per minute; (2) 5. If used for interest in the per minute; (3) Popriation possible. In the means of each in the continuous in the per minute; (3) In the means of each in the continuous in the c	roximate date of earliest beneficial use; and how con- use has been (1)April, 1909 — continuous ded; (2)1910 — continuous; (3) 1910 — us use since completed. of groundwater claimed (in miner's inches or gallons (1) 15 gal. per minute (2) 10 gal. p (3) 3 gal. per minute irrigation, give the acreage and description of the ich water has been applied and name of the owner of withdrawing such water from the ground and the each well or other means of withdrawal (1).siphon 2" pipe (2)Natural gravity flow rel gravity flow nstruction of the well, wells or other works for with-

Signature of Owner Florage & O. 12.

Date Oct 12 - 1942

Three copies to be filed by the owner with the County Clerk and Recorder of the county ia 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.

137186 Recerto STATE OF MONTANA

OLINTY OF LEWIS & CLARK | 55

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DUPLICATE	
DUPLICATE	

T.17.	N., R.	5	W.,

County.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

	S. L. OSTLE	-4	, of	Wolf Creek,	(Town)
O-4	(Name of Appropris	ator) Lonk	() ()	Address)	(Town) na
have app lows:	propriated groundwate	r according 1	to the Montana	laws in effect pr	rior to January 1, 1962, as fol-
	N	2. T	ne beneficial use	on which the cl	aim is based
		(1.).	(2) stoc	k watering	
q(2)		3. D	ate or approxima	te date of earlies	st beneficial use; and how con-
		tin	uous the use ha	s been (1)-Oc.	tober, 1930
	E	(2,)1933	both contin	uous when needed
	*	****	***************************************	******	**** **********************************
		4. T	ne amount of gro	undwater claime	d (in miner's inches or gallons
		рe	r minute)(1/2	li gallons	per minute
l					•
1	s	t. If	used for irrigat nds to which wa	tion, give the acter has been ap	creage and description of the plied and name of the owne
	Sec. 11, T.17N.,	,	ereof		
W4. NW4s	Sec. 11 T. 17R.5.W.	•			***************************************
	nt of appropriation				
	of use, if possible.			-	rater from the ground and the
icres.		10 W: t: l	ith 2 inch.	ch or other mea pipe;(2)	ns of withdrawal (1) - pun atural gravity flow o trough
. The date drawal or	of commencement an	d completion	_		•
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

OCHINTY OF LEWIS & CLARK TS

theraby certify that the victor enstrument was filled in my fling on this day of.

A.D. 19 22 at 30 min sist

2:00

Boorded Compared

T 17 / 5 W

DUPLICATE

County Lewis & Clark

DECEIVE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

DEC 3 0 1963

OFFICE OF STATE ENGINEER

STATE ENGINEER

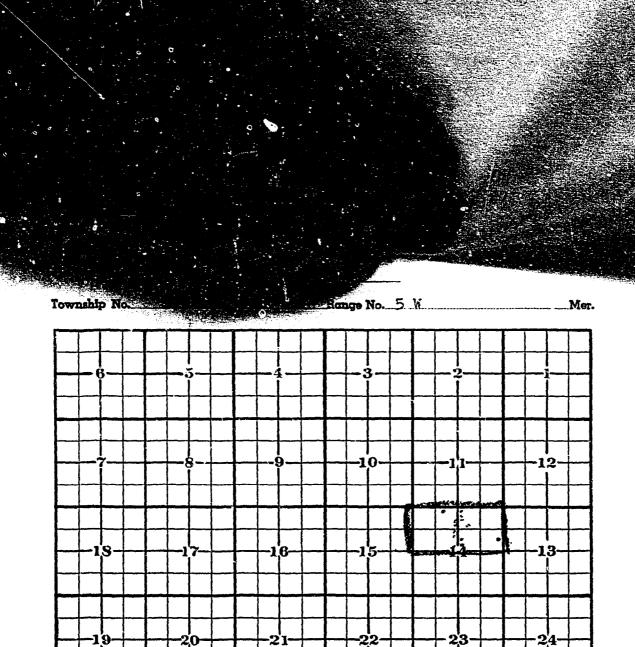
Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

•	1
	Date of Appropriation of Groundwater Since Patent Date
	Owner Was. J. Wendling Address Box 755, Gt. Falls
	Contractor (if any) none
	Address of Contractor
	Date Started none Date Completed none
, N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Natural spring flow-
w	E
	######################################
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Indicate point of appropriation	tent estimate approximate lengths of periods of use YEAR STOUNG . All underground flow from all springs as
and place of use, if possible.	marked in red on attached Township map.
	morade in a de on en decreae follonió men-
	Signature of Owner /s/ Wm. J. Wendling
	Date Dec. 19, 1963
This form to be prepared by con	ntractor (if any), otherwise by the owner.
Three copies of this notice are to which the works are located.	be filed with the County Clerk and Recorder of the county in

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

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



Wm. J. Wendling Box 733 Great Falls, Mont. SCALE DO CHAIRS TO AN INCH

1

Indexed Recorded Compared

STATE OF MONTANA
COUNTY OF LEWIS & CLARK

I hereby certify that the witten as strument was filed in my entire on the day of the da

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G	Approved Stock Form-State Publishing Co., Helera, Montana-42234 👲 🎉
File No	TIT RE West.
DUPLICATE	County Lowis & Clark
	STATE OF MONTANA
ADMINES	TRATOR OF GROUNDWATER CODE
OF	FICE OF STATE ENGINEER JAN 6 1964
Declaration of	of Vested Groundwater Rights
(Under Cha	apter 237, Montana Session Laws, 1961)
1. William C. Stein (Name of Appropriator)	hack of Well Excel Mortous
County of Leaves of Cla	State of Montana laws in effect prior to January 1, 1962, as follows:
N	Africa Commencer
	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1934.
W E	Eoch Bille.
X	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 2 gallons for monde
	•
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
14 Seed 5 T. /7 R. 5	hot used for migation
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
small square represents in acres.	tion of each well or other means of withdrawal
	Peatard Springs
5 m 1	
7. The date of commencement and comdrawal of groundwater	pletion of the construction of the well, wells, or other works for with-
***************************************	Parluse XIDAMAS.
8. The depth of water table	to ten ft.
works for the withdrawal of groundwa	
	Teatura Springs
	Carry - J
10. The estimated amount of groundwater	withdrawn each year fix falf Million gallous
11. The log of formations encountered in	the drilling of each well if available
	Extured Springs.

Broth.

reference to book and page of any county record

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Signature of Owner Melliam & Steinback.

Dato Dec. 20, 1963

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

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

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

24449

151621 geoorded geoorded regence STATE OF MONTANA county of Lewis & CLARA

i hereby certify that the within instrument was filed in my office on this 3 dry of 12 dry of 14 dry

, Por	rter	R.	Kro	he	34	of.	Box 275	4	<i>lugusta</i>
G	(Na	meof	Appropr	riator)	4 (1/2rk State	(Address)	enetr	(Town)
have a	ofppropriat	ted gro	oundwate	r acco	rding	to the Montar	na laws in effect pri	ior to Januar	y 1, 1962, as follows
		N 			2.				Domesti
			-	-	3.	Date or approx	ximate date of earl	iest benefici	al use; and how con
				E .		tinuous the us	e has been	g.kga(.A)	n to Dat
					4.				er's inches or gallon
				4	=	He	reinhist	<u> </u>	*******************************
11		5			Э.	to which water	gation, give the acr r has been applied	and name	scription of the land of the owner thereo
1/4							.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	****************	
dicate po d place och small res.	of use,	, if p	ossible.		6.	location of eac	h well or other me	eans of with	the ground and th
	•	•			, <u> </u>		ation on	Pere	1 Flow
						n of the constr	uction of the well,	, wells, or o	ther works for with
. The de	pth of v	wațer	table		5/2	t To 3	oo Ft.		
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Signature of Owner Fortund. A from fr.

Date Dec. 31-1963

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

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

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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Sec. Twp. Rgs.

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File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	Harrie	-tt	Ι.	Bo	rho	of Augusta
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ķ.	Swi	s	5			med water has been applied, and hame or the owner thereo
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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. 6556

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STATE OF MONTANA COUNTY OF LEWIS & CLARK SS

I hereby certify that the wathin instrument was filed in my office on this A.T. day of A.D. 1942 at 40 min. past D. o'elook A.M.

Records of Lewis & Clark
County State of Montage

Deputy

\$ 2:00

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File No		T R.5 County Lewis & Close
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	STATE OF MONTANA	
	STRATOR OF GROUNDWATER CO	
OF	of Vested Groundwate	DECKINNI
Declaration	of Vested Groundwate	r Rights JAN 6 1964
(Under Ch	apter 237, Montana Session Laws, 19	961)
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1 William C. Show	back of lloy	Curk Monlows
(Nam of Appropriator)	A & B & B & B & B & B & B & B & B & B &	montana (Town)
have appropriated groundwater accordi	ng to the Montana laws in effect p	rior to January 1, 1962, as follows:
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Indicate point of appropriation	* **	
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small square represents 10 acres.	_	of withdrawal
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o ne carry son	many wown you	o le
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11. The log of formations encountered in	the drilling of each well if available.	
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reference to book and page of any county record

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Signature of Own Allega & Steinback
Date Dec. 20, 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.

STATE OF MET A TERM & SS.

Ascarded Compared

thereby certify that the within instrument was filed in my citice on this dov of the min. past A.D. 19 6 3 at 35 min. past o'clock for M.

County, State of Montana.

County Records

By Manufacture

Deputy

G	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	T II R5 West County Laws & Clark
DUPLIC	
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEERS
1Count,	(Name of Appropriator) y of State of 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.
X	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1960
"	Continuos Dinies
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute). Cale fallon per munde:
	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
1/,	Soll T! 1 R.5 Hot wed for issigation.
Indicate	point of appropriation
	e of use, if possible. Each user represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Natural Spring
	ne date of commencement and completion of the construction of the well, wells, or other works for with-
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wor	far as it may be available; the type, size and depth of each well or the general specifications of any other ks for the withdrawal of groundwater
*****	Natural Spring.
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10. The	estimated amount of groundwater withdrawn each year feasilit million fellows.
11. The	log of formations encountered in the drilling of each well if available
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	h other information of a similar nature as may be useful in carrying out the policy of this act, including crence to book and page of any county record.
	www.
	Signature of Owner Illiance C. Steinback
	Signature of Owner Illians C. Steinback

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

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

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

STATE OF MONTANA

I hereby certify that the within instrument was filed in my office on this day of A.D. 19—— at min. past o'clock M.

Records of Lewis & Clark
County, State of Morkage

Deputy

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G		Approved Stock FormState Pub	lishing Co., Helena, Montara—38687 🚓 🏓
File	No		T171/ R5 W
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	(Under Cha	of Vested Groundwater opter 237, Montana Session Laws, 19	61)
1	(Name of Appropriator) County of the County Appropriated groundwater according to the County of the	(Address) CYA State of Address in effect p	(Town) (Town) Town 1, 1962, as follows
Ind	Sec. 31. T/7N. RS.W. licate point of appropriation l place of use, if possible. ch small square represents 10	2. The beneficial use on which the 3. Date or approximate date of eatinuous the use has been 2.2. 4. The amount of groundwater claper minute) 5. If used for irrigation, give the ato which water has been applied. 6. The means of withdrawing succession of each well or other means.	rliest beneficial use; and how con Laceral imed (in miner's inches or gallon creage and description of the land and name of the owner thereo
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10.	The estimated amount of groundwater	withdrawn each year 3450	000
11.	The log of formations encountered in	the drilling of each well if availab	ole

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 Land

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

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

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

STATE OF MUNTANA COUNTY OF LEWIS & CLARK SS.

thereby certify that the within instrument was filed in my diffice on this day of A.D. 1964 at a min. past

County, Spite of Montanta

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County of Lewis & Clark

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

10) 3 CT 110 JAN 16 1964

OFFICE OF STATE ENGINEER

STATE ENGINEER

DECLARATION OF GROUNDWATER RIGHTS

The undersigned, DON HILGER, of Wolf Creek, Montana, has appropriated groundwater according to the State of Montana in effect prior to January 1962 as follows:

Item #1 In Section 33, Township 17 North, Range 5 West, M.P.M.:

In the No a groundwater spring running 5 callons per minute used, maintained and developed by the decrerent and his predecessors for sub-irrigation and stockwater continuously since 1882.

Item #2 In Section 33, T. 17 N. R. 5 W., M.P.M.:

In the South Half a reservoir producing when full, 100 miners inches, built in 1890, used, maintained and developed by declarant and his predecessors for stockwater and irrigation continuously since 1890.

Item #3 In Section 4, T. 16, R., Range 5 W., M.P.M.:

In the East Helf two springs, one running seven gallons per minute, one running 5 gallons per minute, used, maintained and developed by declarant and predecessors for domestic, sub-irrigation and stockwater continuously since 1882.

Item #4 In Section 4, T. 16 N., R. 5 W., M.P.M.

In the East Helf a reservoir with a spring running 10 gallons per minute, running when full 100 miners inches, built in 1935, used, maintained and developed by declarant and his predecessors for stockwater and irrigation continuously since 1935, and for the spring since 1982.

Item #5 In Section 4, T. 16 N., R. 5 N, M.P.M.:

In the $\mathbb{S}_{2}^{\frac{1}{2}}$ a reservoir, 3 gallons per minute, water supplied continuously, built in 1888 and used, maintained and developed by declarant and his predecessors for stockwater continuously since 1888.

Item #6 In Section 4, T. 16 N. R. 5 W., M.P.M.:

In the S_2^1 three groundwater springs each running 1 gallon per minute, used, maintained and developed by declarant and his predecessors for stockwater continuously since 1882.

Item #7 In Section 4, T. 16 N., R. 54., M.P.M.:

In the St one drilled well 98 feet deep, 2" casing, pumps 15 gallons per minute, drilled in 1960, used continuously by declarant for domestic purposes since 1960. Mater level 8 ft. from top of ground. No log available.

Item #8 In Section 5, T. 16 N., R. 5 W., M.P.M.: Complete REGISTER

In the St four groundwater springs, each running one gallon per minute, one used for domestic purposes and three for stockwater, used, maintained and developed by declarant and his predecessors continuously since 1882.

Item 19 In Section 5, T. 16 N., R. 5 W., M.P.M.:

In the $S_{\frac{1}{2}}$ one reservoir runs 50 miners inches when full, built in 1890, used, maintained and developed by declarant and his predecessors continuously since 1890 for stockwater and irrigation.

Item #10 In Section 5 T. 16 N. R. 5 W., M.P.M.:

In the Whone stockwater reservoir running continuously 10 gallons per minute, springfed, developed in 1961, springs furnished stockwater and sub-irrigation since 1882 and used, maintained and developed by predecessors as groundwater springs and sub-irrigation since 1882.

Item #11 In Section 6, T. 16 N. R 5. W., M.P.M.:

In N# two groundwater springs, each running at least 3 gallons per minute at all times, used, developed and maintained by declarant and predecessors for stockwater and sub-irrigation since 1882.

Item #12 In Section 6 T. 16 N. R 5 W., M.P.M.:

In the \mathbb{S}_2^1 two springs running continuously each 1/2 gallon per minute, used, maintained and developed by declarant and predecessors continuously for stockwater and sub-irrigation since 1882.

Item #13 In Section 8, Township 16 North, Range 5 West, M.P.M.:

In the North Half & groundwater spring running 2 gallons per minute, used, maintained and devaloped by declarant and predecessors continuously for stockwater and sub-irrigation since 1882.

Item #14 In Section 8, T. 16 N., R. 5 W.M.P.M:

In the \mathbb{N}_2^1 a stockwater reservoir running 2 gallons per minute continuously, built in 1900, used, maintained and developed by declarant and his predecessors continuously for stockwater and sub-irrigation and irrigation since 1890.

Item #15 In Section 8, T. 16 N. R. 5 W., M.P.M.:

In the S_2^1 three springs each running one gallon per minute, used, maintained and developed continuously by declarant and predecessors since 1882 for stockwater and sub-irrigation.

Item #16 In Section 8, T. 16 N., R. 5 W., M.P.M.:
In the St a large spring and a reservoir, the spring running 20 gallons per minute, the reservoir also running 20 gallons per minute, reservoir built in 1900 and used, maintained and developed continuously by the declarant and his predecessors since 1900.

Item #17 In Section 7, Township 16 N. Range 5 West, M.P.M.:

In No a stockwater spring and reservoir, running 1/2 gallon per minute, reservoir built in 1961, groundwater spring used, maintained and developed by declarant and predecessors continuously for sub-irrigation and stockwater since 1882.

Item #18 In Section 7, T. 16 N. R. 5 W., M.P.M.:

In the St onereservoir built in 1961, running 1/2 gallon per minute.

Item #19 In Section 7, T. 16 N. R. 5 W., M.P.M.:

In the St a groundwater spring running 2 gallons per minute, used, maintained, daveloped continuously by declarant and predecessors for stockwater and sub-irrigation since 1882.

Item #20 In Section 18, T. 16 N. Range 5 West, M.F.M.:

In No a stockwater spring and reservoir, running 1/2 gallon per minute, reservoir built in 1961, groundwater spring used, maintained and developed by declarant and predecessors continuously for sub-irrigation and stockwater since 1882.

Item #21 In Section 18, T. 16 N. Range 5 West, M. P.M.:

In the N\(\frac{1}{2}\) a groundwater spring running 1/2 gallon per minute, used, maintained, developed continuously by declarant and predecessors for stockwater and sub-irrigation since 1882.

Item #22 In Section 18, T. 16 N. R. 5 W., M.P.M.:

In the Sk a groundwater spring running 1/2 gallon per minute, used, mainteined, and developed continuously by declarant and predecessors for stockwater and sub-irrigation since 1882.

Item #23 In Section 12, Township 16 North, Range 6 West, N.P.M.:

In the Nº a groundwater spring running 1/2 gallon per minute, used, maintained, and developed continuously by declarant and predecessors for stockwater and sub-irrigation since 1982.

Item #24 In Section 1, Township 16 North, Range 6 West, M.P.M.:

In South Half, a groundwater spring running I gallon per minute, used, maintained and developed continuously by declarant and predecessors for stockwater and sub-irrigation since 1882.

DON HILGER

STATE OF MONTANA

County of Levis and Clark

DON HILGER, having first been duly sworn, deposes and says that he is of lawful age and the appropriator and claimant of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name is subscribed thereto, as the appropriator and claiment, that he knows the contents of said foregoing notice and that the matters and things therein stated are true.

Subscribed and sworn to before me this 30th day of December, 1963.

Notary Fublic for the State of Montana Residing at Helena, Montana My Commission expires 3/1/65.

STATE OF MONTANA SOUNTY OF LEWIS & CLARK SS I hereby certify that the within instrument was filed in my office on this day of Ap. 1964 et 56 min. pest o'clock 4. M. Records of Lewis & Glerk County, State of Montana.

County Recorder

By Deputy

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File No.....

DUPLICATE

T/7/N R 5 W county Lewis YClork

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights
STAIL ENGINEER

<i>[</i> -	1	(Na	ne of A	Appropriat	or)	(Address) Wolf Creek
County	of	L.e.	W.I.S	water acco	ording t	State of Montana laws in effect prior to January 1, 1962, as follows:
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	-				3. E	Date or approximate date of earliest beneficial use; and how continuous the use has been 1901 15 76 5 70 000 1
Ø	-				4.	The amount of groundwater claimed (in miner's inches or gallo per minute). Approx. 29 N. S. per minute
		5			5.	If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
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dicate place all square	of use,	, if po	ssible.	Each	6.	The second and the least
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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. It not applicable, so state, otherwise the form will be returned.

151181 December December STATE OF MONTHAN (SS. I hereby curuly to the within instrument was first in in office on
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11 outlook 2.15
Resource of Lewis & Dierk
County Stays of Montana

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File	No		
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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	EIVEM
Declaration of Vested Groundwater Rights DEC	30 1963
	ENGINEER
1. At the C. Marchy, of (Address) County of County of Appropriator) County of State of Mantanal Amount of the Montanal away in effect prior to January 1, 19 2. The beneficial use on which the claim is based. 2. The beneficial use on which the claim is based. 3. Marchanal Amount of the Montanal away in effect prior to January 1, 19 2. The beneficial use on which the claim is based.	962, as follows:
ous the use has been 907 Con	1 mu ously
4. The amount of groundwater claimed (in miner's per minute).	
5. If used for irrigation, give the acreage and descripton which water has been applied and name of the second of	otion of the lands he owner thereof
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 grotion of each well or other means of withdrawal	
7. The date of commencement and completion of the construction of the well, wells, or other drawal of groundwater.	works for with-
8. The depth of water table None.	
9. So far as it may be available, the type, size and depth of each well or the general specificat works for the withdrawal of groundwater	ions of any other
· · · · · · · · · · · · · · · · · · ·	,
16. The estimated amount of groundwater withdrawn each year None. 11. The log of formations encountered in the drilling of each well if available None.	
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 treference to book and page of any county record.	
Signature of Owner Paid &	Murthy,

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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Indexed Recarded Compared

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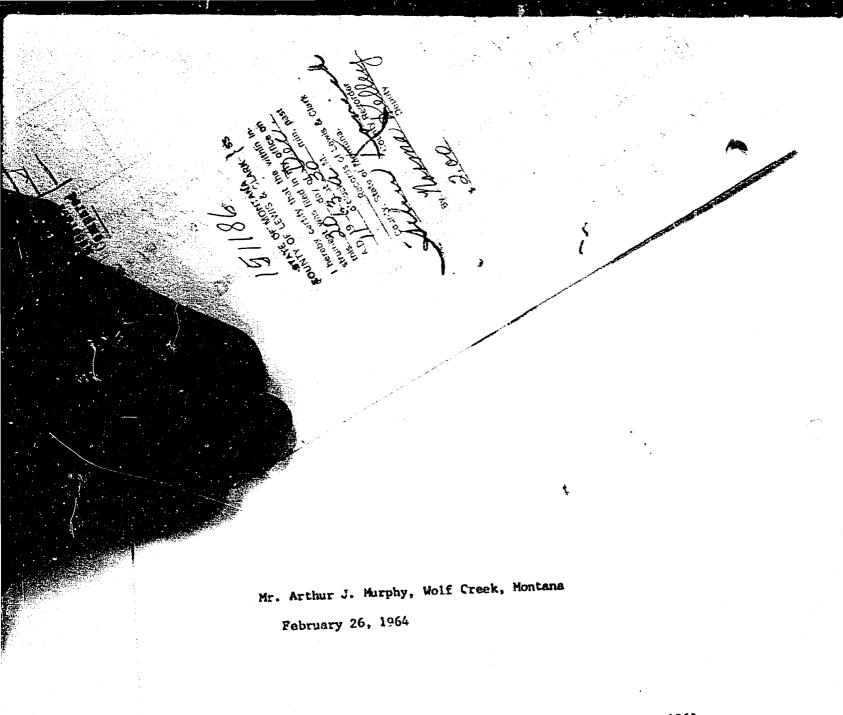
state of Montana
GOUNTY OF LEWIS & CLARK. SS

I hereby certify that the within instrument was filed in Tity office on
this day of min. past

A D 19 6 3 at 0 min. past

Records of Lewis & Clark
County, State of Montana.

,2,00



December 20, 1963

151186

from creeks and Dearborn River.

GROUNDWATER INDEX		•		Pageof
County Lewis and Clark	Twp.	17 North	Rge.	4 West

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	Beartooth Ranch Company	GW4	151463	
1	Beartooth Ranch Company	GW4	151462	
3	Soap Creek Cattle Company	GW4	152398	
4	Soap Creek Cattle Company	GW4	152398	see above, section 3
5	Melaney, Susan Buggraff	GW3	140118	
6	Becker Leo O. & Joseph A.	GW3	150457	4-
7	Melaney, Chuck	GW2	136022	4
9	Soap Creek Cattle Company	GW4	152398	see above, section 3
10	Soap Creek Cattle Company	GW4	152398	see above, section 3
14	Soap Creek Cattle Company	GW4	152398	see above, section 3
15	Soap Creek Cattle Company	GW4	152398	see above, section 3
17	Augusta Public Schools Dist. 4	GW4	151637	
22	Lindberg, Fred W.	GW3	222909	
29	Burgraff, Peter A.	GW4	151730	
22	LINdberg, FREE W	J w 1	301172	
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G.	Approved Stock Form-State Publishing Co., Herma, Montana-41921 & 30-3
File No.	T 17E R 4F
DUPLICATE	County Lewis & Clark
	STATE OF MONTANA
	RATOR OF GROUNDWATER CODE
	F Vested Groundwater Rights JAN 2 1964
(Under Chap	STATE ENGINEER
Beartooth Ranch Co.	, of Box 835 Eelema
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater according	State of Montana to the Montana laws in effect prior to January 1, 1962, as follows:
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
W	August 1, 1948 continuous since
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 10 gallons per simute
\$	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. 1 T.175. R. 47	
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
7 m. data as a management and name.	letion of the construction of the well, wells, or other works for with-
drawal of groundwater	complete August 1, 1948
4	
8. The depth of water table	20.51
works for the withdrawal of groundwate	e, size and depth of each well or the general specifications of any other or Arilled well osced with 6.1/4. ID steel pipe to
.,	
10. The estimated amount of groundwater	withdrawn each year 300,000 gallone
-	· • • •
***************************************	ne drilling of each well if available
reference to book and page of any coun	ture as may be useful in carrying out the policy of this act, including
	Bearforth Rand b Signature of Owner 4 1881 Sixtand
	Date 12/12/63

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

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

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

17492



151463

STATE OF MONTANA
COUNTY OF LEWIS & CLARK

Experience & county record

G ' -^~	Approved Stock Form-State Publishing Co., Helena, Montana-41921 a. 363
File No.	T171 R44
DUPLICATE	County. Lewis & Clark
ADMINISTRA	Vested Groundwater Rights
	r 237, Montana Session Laws, 1961) STATE ENGINEER
(Name of Appropriator)	, of Box 835 Helens (Town)
have appropriated groundwater according t	o the Montana laws in effect prior to January 1, 1962, as follows:
	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
W E	1918
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 to which water has been applied and name of the owner thereof
SW1/4 Sec.1 T.178 RAW	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
drawal of groundwater	ion of the construction of the well, wells, or other works for with-
	20 24
works for the withdrawal of groundwater	size and depth of each well or the general specifications of any other dug well cased
10. The estimated amount of groundwater wi	thdrawn each year 260,000 galions
11. The log of formations encountered in the	drilling of each well if available
12. Such other information of a similar natural	re as may be useful in carrying out the policy of this act, including
	Beartoth Ranch 4 Signature of Owner GISI Subbark Date 12/12/63
	Signature of Owner 9 1251 stranger
	Date 12/12/63

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, "o 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 Quadraplicate for the Appropriator.

STATE OF MONTANA COUNTY OF LEWIS & CLARK SS.

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	·	Approved Stock Form-State Po	ublishing Co., Helena, Montana-39069
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DUPLICATE			County
	A TORKTATT.	STATE OF MONTANA	
		STRATOR OF GROUNDWATER CO	ODE UI
	C	OFFICE OF STATE ENGINEER	JAN 16 1964
	Declaration	of Vested Groundwate	or Rights Files
•	(Under C	hapter 237, Montana Session Laws,	1961)
<u>~</u> .	n 1 n 1 n	1 (1	2 1
1 7030		(Address)	
County of	(Name of Appropriator)	(Address)	(10wn)
have appro	priated groundwater acco	rding to the Montana laws in effect	t prior to January 1, 1962, as follo
	N		•
		2. The heneficial use on which th	e claim is based Tomas
		2. The beneficial use on which the	7.21
		•	•
		3. Date or approximate date of tinuous the use has been	earliest beneficial use; and how
•		tinuous the use has been	TYPEN AND ARTHUR
w	E		
		4: The amount of groundwater of	claimed (in miner's inches or ga
		per minute)	TEST ASSAS
		5. If used for irrigation, give the	acreage and description of the I
	8	A Smile S and S	died and name of the owner the
1/4 Sec	T R	***************************************	
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	MARCHITETTON		
and place of	of appropriation use, if possible.	C The many of middle mine	
and place of Each small squ		6. The means of withdrawing s	_
and place of	use, if possible.	location of each well or other	means of withdrawal
and place of Each small squ	use, if possible.	location of each well or other	means of withdrawal
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