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File No.

DUPLICATE

County.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 10 1984

Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Prior to Nov. 5. 1878
	Owner Goorge Edwards Address Box 131 Augusta, Mont
	Contractor (if any)
	Address of Contractor Rome
	Date Started No record Date Completed Before Hov. 5, 16
the first and the second of th	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	water obtained by excavating a hole about 6 feet dee
	Depth to water about la feet. Withdrawn by ditch.
	Quantity of water develoged and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
NW 1/2 Sec. 2 T 20 R 6W	Apprendicately 120 inches, smount estimateds Vater
Indicate point of appropriation and place of use, if possible.	used from April 1 to Hovember 1 when needed.
and history or wast	
	Signature of Owner Strange Edwards
	Signature of Owner

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.

152044 STATE OF MONTANA DUNTY OF LEWIS & CLARK SS hereby serely that the within inthirment was fried in my prince on the contact of the contact of

File No.

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

세계 보다 됐는데 많다	1930 1930 1930 1930 1930 1930 1930 1930
	Date of Appropriation of Ground Valer
	Owner FIZED E. ScHEMRAddress Augusta - Nowt.
	Contractor (if any)
월 1일 시민 1일	Address of Contractor
	Date Started Date Completed
N Sub-loving	
B X AHA	water when applicable
- VIVI	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
NW 1/ Sec. 2 T20 R (W	1 = B - Stockwater for 100 head
Indicate point of appropriation	C - Irrigation - approx - 5 acres.
and place of use, if possible.	- 5ub- heryalin 50 Mores:
	Signature of Owner Ined Edicherus
도 보통 경기로 발표하는 경기를 보고 있다. 발표를 경기를 보고 있는 것이 말로 살아 있다.	N=10 /2-2-63

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.

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DUPLICATE

County.

STATE OF MONTARA ADMINISTRATOR OF GROUNDWATER CCDE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Urder Chapter 237 Montana Session Laws, 1961)

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Date of Appropriation of Groundwaler	Auguston elekt
Contractor (if any)	
Address of Couracter	The state of the s
Data Started Data Comp Describe means of obtaining groundwater	without a wall "Na by
Describe means of obtaining groundware sub-irrigation and other natural process water when applicable.	sei Ladide deph
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The state of the s	
w bear bardleysb water developed and used w	ith uspikation of viction

Indicate point of appropriation and place of use, if possible.

used to measure of estimate

Signature of Owner

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 courty is which the works are located.

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

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

SISTE OF WORLD'S AND STORY AND STORY

File No.

T 20H R 69

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DESCRIPTION 13 8864

Declaration of Vested Groundwater Rights E ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

		of Augusta,
(Name of Appropriator)		(Address) (Town)
ounty of Louis and Clark		State of Marie and
we appropriated groundwater accordi	ing to	the Montana laws in effect prior to January 1, 1962, as follows:
N		
	2.	The beneficial use on which the claim is based
		Donostic Household, No. 1 well; Suny hole No. 2
		for irrigation of garden
	3.	Date or approximate date of earliest beneficial use; and how continu
		ons the use has been 1928 - completely continous . It.
		well; No. 2 sump 1963
		AND THE RESIDENCE AND ADDRESS AND THE PARTY OF THE PARTY
ere bene en element manifestation element	4.	The amount of groundwater claimed (in miner's inches or gallon
		per minute) No. 1 - 9 pellons; No. 2 - 50 pellons

	5.	If used for irrigation, give the acreage and description of the land
«		to which water has been applied and name of the owner thereo
1/4 Sec. 3 T231 R 60		Montana, comer - Clifford V. Vilson
cate point of appropriation place of use, if possible. Each		
l 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 Mo. 1 Line Ties
		Pump of well; No. 2 - Savaline Pump drawing from
		sup hele.
Who James at more subt. 10 . 7	(Emm.)	
So far as it may be specified, the to	igail 1 g	15. 1 - 14 driven pipe well 20 feet deep; No. 2
So far as it may be realistic, the to works for the withfit and of groundwi	igail 1 g	depth of each well or the general specifications of any other. L - 14 driven pipe well 20 feet deep; He. 2
So far as it may be realistic, the to works for the withfit and of groundwi	igail 1 g	depth of each well or the general specifications of any other.
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So far as it may be the simile, the to works for the withfit will of groundwing hole 6 feet X is fort.	res de la companya de	depth of each well or the general specifications of any other.
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COUNTY OF LEVES S CLERK | 68

thereby certify that the within instrument was fied in the office on the A.D. 19.6 # of \$24 anim past o'clock A.M.

County State of Hondaria

PAPTER SALES

No		T20N R 6W
PLICATE		County Lewis & Clark
	STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVE
Declarai	ion of Vested Groundwater Right	DECETTION DEC 18 1963
(Under (Chapter 337, Moztana Session Laws, 1961)	CTATE ENGINEE
TEE RAR RANCH	of (Address)	Augusta
Sounder of Late 18 2 11 11 11	(Address) State of Montana laws in effect p	או ענ
N N	2. The beneficial use on which the construction of the constructio	laim 's based /s for domestic use.
wey .	3. Date or approximate date of earlies tinuous the use has been Date of 1886. Continue	st beneficial use; and how confearliest beneficial
	4. The amount of groundwater claims per minute) 20 gallons p	
4. MWKySec. 5 T⊇DWR. 6W	5. If used for irrigation, give the a lands to which water has been ap thereof Not used for	creage and description of oplied and name of the own
licate point of appropriation i place of use, if possible. ch small square represents 10 es.	6. The means of withdrawing such we location of each well or other means with a pump in the SE	
The date of commencement and of drawal of groundwater Well	completion of the construction of the well,	wells, or other works for wi
The depth of water table 20	Faet.	
So far as it may be available, the other works for the withdrawal of and 4 feet in de	type, size and depth of each well or the f groundwater	general specifications of a 30 feed deep
The estimated amount of ground	water withdrawn each year	,000 991.
The log of formations encountered	in the drilling of each well if available	109 of
Such other information of a similar reference to book and page of any	ar nature as may be useful in carrying out occupy record.	the policy of this act, includ ICLMA TICH
	Signature of Owner V	Le Barland Tooker

Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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DOWNTY OF LEWIS & CLARK 38.

berety certify that the within the strument was filed in my affice on A.D. 19 43 min. past of the file of the file

G -Helena Independent Record		TONR 6 M
File No.		TZONR 6 M
DUPLICATE		county Lewis & Clark
Declara	STATE OF MONTANA NISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER iion of Vesied Groundwater Chapter 237, Montana Session Lav	CODE DEC 18 1963 Rights
. TEE RAR PAN	CHCO	Augusta
(Name of Appropriate County of Lewis & Chave appropriated groundwater lows:	or) (Address M.) LAIK State of M.) according to the Montana laws in	(Town) Orifich (a geffect prior to January 1, 1962, as fol-
N		ch the claim is based 15 for and domestic use.
X spring E	tinuous the use has been beneficial us beneficial us use of well for 4. The amount of groundwat	of earliest beneficial use; and how con- Dute of earliest (e. 15.1917. Continual for stock uniter. Continual er claimed (in miner's inches or gallons parminuta for well. inute for spring.
ring-SW/4 NWY Sec 6 TON Re	5. If used for irrigation, give	the acreage and description of the been applied and name of the owner of the for irrigations.
JANUY SWEET 6 TOONE 6W		
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawin location of each well or of with a sump 17 NW 4	g such water from the ground and the ther means of withdrawal A. dug well SW4 Sec 6 7-20N R6W.
7. The date of commencement and drawal of groundwater 1917.	completion of the construction of the was dug and correction of the construction of th	he well, wells, or other works for with- plated during year
		Surface level at spring.
9. So far as it may be available, the other works for the withdrawal with cemeat ca flowing spring	e type, size and depth of each well of groundwater \mathcal{A}	or the general specifications of any ell 30 feet class of any en hole. H natural
10. The estimated amount of ground	dwater withdrawn each year We	11-900,00g,15,00 ing-1,576,800 y.
		ailable
		ila ble
12. Such other information of a simi	ilar nature as may be useful in carr by county record	ying out the policy of this act, including
	Signature of O	wner Tee Bar Ranch Go by Roland Mosker Date Dx (10, 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 School of Mines and Quadruplicate for the Appropriator.

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COUNTY OF EDVIS & CLARK S.

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Mytle Loss

No			T20NR 6W
PLICATE			County Lewis & Clark
		STATE OF MONTANA	
		ATOR OF GROUNDWATER CO	DECENVED DEC 18 1963
"		of Vested Groundwaler River 237, Montana Session Laws, 19	ghis CTATE CALLER
TEE BAR	KANCH	CO, of (Address)	Hugusta (Town) ana ct prior to January 1, 1962, as fol-
County of Lewis C	Clark	State of Mont	aha 1 1000 a fal
lows:	idwater accord	ling to the Montana laws in effec	et prior to January 1, 1962, as fol-
N	٠ ،	2. The beneficial use on which the STOCK with	ne claim is based 15 for
Spring		3. Date or approximate date of ea tinuous the use has been DEN 2 1/6/3 445	rliest beneficial use; and how con- ate of earliest 15 1917. Continua. Or Stock water.
X	. 1		aimed (in miner's inches or gallons
			per minute
s		5. If used for irrigation, give the	e acreage and description of the applied and name of the owner to home
V. 14 MW Sec. 7 THON R	6W	<u></u>	
dicate point of appropria	ation	and the second of the second o	
d place of use, if possich small square represent res.		location of each well or other flowing Spring of SW 4 MW4 Sec	th water from the ground and the means of withdrawal A 116 fur. 3 55 / Ser Minute / 21
The date of commencem drawal of groundwater	ent and compl		ell, wells, or other works for with-
The depth of water tabl	e Jar	face level at	suring.
			the general specifications of any

Signature of Owner Lee Ban Ranch Co by Roland Mosher Date Duc. 10,1963

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

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.

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.

MAX CONTROL COUNTY OF LEWIS & CLARK SS hereby cornery that the within instrument, you find in my office on A.D. 19.63 and for min. Dint.

Resource of Levie & Clark

County, Stole of Many Deputy

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Approved Stock Form-State Publishing Co., Helena, Montana-41338

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File	No		

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

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3. Date or approximate date of earliest beneficial use; and how or timous the use has beenContinuous alone 1941. 4. The amount of groundwater claimed (in miner's inches or galle per minute). 60 gallens per minute. 5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner ther lip acres 3.4 3.5 3cm, 6, 7 2.00, 3 66 - Forest. 5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner ther lip acres 3.4 3.5 3cm, 6, 7 2.00, 3 66 - Forest. 5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner ther lip acres 3.4 3cm, 6, 7 2.00, 3 66 - Forest. 5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner ther lip acres 3.4 3cm, 6, 7 2.00, 3 66 - Forest. 5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner ther lip acres 3.4 3cm, 6, 7 2.00, 3 66 - Forest. 5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner ther lip acres 3.4 3cm, 6, 7 2.00, 3 1 66 - Forest. 5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner ther lip acres 3.4 3cm, 6, 7 2.00, 3 1 66 - Forest. 6. The means of withdrawing such water from the ground and sociation of each well or other means of withdrawal. 6. The depth of water table. 16 2.00, 3 1 66 - Forest. 8. So Iar as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 10. So Iar as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 10. So Iar as it may be available, the type, size and depth of each well or the general specificat	•	STAIL ENGINEE
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2. The beneficial use on which the claim is based. Irrigation (1 at Augusta Administrative Site. 3. Date or approximate date of earliest beneficial use; and how or timuous the use has been continuous aimse 1941. 4. The amount of groundwater claimed (in miner's inches or galle per minute). 60 callons per minute. 5. If used for irrigation, give the acreage and description of the last to which water has been applied and name of the owner there are seen as a size of the owner than the small square represents 10. 6. The means of withdrawing such water from the ground and a location of each well or other means of withdrawal. Well. by. electric tamp. The depth of water table. 15 ct. So lar as it may be available, the type, size and depth of each well or the general specifications of any otworks for the withdrawal of groundwater. Well, on cooling, 12 mountains pipe, depth of well. 22 ft. The estimated amount of groundwater withdrawn each year. 1,000,000 gallers. The log of formations encountered in the drilling of each well if available. Home available. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. Learns & Clark mater right #29.	have appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows
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located.

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

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

COUNTY OF LEWIS & CLARK SS.

t heroby certify that the within instrument was filed in my office on this day of timin, past of electric file. The coeds of Lewis & Mark Coeff State of Menjane

Recorded Compared

11. The log of formations encountered in the drilling of each well if available None 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..... Lavia & Clark water right #27

Signature of Owner

Date December 9, 1963

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.

Escerced Compared

COUNTY OF LEWIS & CLARK SS

I hereby certify that the within instrument was filed in my office on this 5 day of 2000.

A.D. 19 3 at 57 min. past 0'clock M.

Records of Livis & Clark
Society, Sale of Montant.

County Recorder

-Helena Independent Record	4 1
e No	T20N R 6W
PLICATE	County Lewis E Clar
STATE OF MONTANA	DECEIVED OEC 18 1963
ADMINISTRATOR OF GROUNDWATER COD OFFICE OF STATE ENGINEER	DEC 18 1963
	CTATE FOR
Declaration of Vested Groundwater Rig (Under Chapter 237, Montana Session Laws, 196	
TEE BAR. RANCH CO of	Augusta
TEE BER RHNCH CO of (Address) (Name of Appropriator) (Address) County of Lewis & Clark State of M have appropriated groundwater according to the Montana laws in effect	(Town)
have appropriated groundwater according to the Montana laws in effect lows:	prior to January 1, 1962, as fol-
2. The beneficial use on which the Stock water	claim is based 15 + O.F.
3. Date or approximate date of ear	
tinuous the use has been D.a.	te of earliest beneficia
B 434 15 10 51	COMINERLUSE.
4. The amount of groundwater claim	med (in miner's inches or gallons
per minute) 30 9a/	llons per minuta
5. If used for irrigation, give the lands to which water has been	acreage and description of the applied and name of the owner
= VSW4Sec. 8 TRONRLW	
dicate point of appropriation	
nd place of use, if possible. 6. The means of withdrawing such small square represents 10	——————————————————————————————————————
	neans of withdrawal LUITH PUMP IN TRONK LOW
SEY4SW-4 Sec 8	TRONKLOW
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The depth of water table 15 feet.	
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So far as it may be available, the type, size and depth of each well or to other works for the withdrawal of groundwater	drilled well 30 fe
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Such other information of a similar nature as may be useful in carrying or reference to book and page of any county record. No other	ut the policy of this act, including
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	

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

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

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

Signature of Owner Tu Ban Rauch Eowill Stand Moder Date Dec. 10, 1963

Received Received Compared

150902

COUNTY OF LEWIS & CLARK SS

I hereby certify that the within instrument yes filled in my affice on this day of a discount of the min. Seet 2 o'clock M. County Street of Mantana County Street of Mantana County Street of Mantana County Street of Mantana County Recorder of Mantana County Recorder

File	No

DUPLICATE

T JONR bau County Lewis - Clark

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECKIN LID JAN 6 1964

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

(Under Chapter 237, Montana Session Laws, 1961)

	(Name of Appropriator)	, of Augusta (Town)
	4	
ounty of	Lewis & Clark	State of Montana
ave appropr	riated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
	· ·	
	34	
		2. The beneficial use on which the claim is based
		Household and animal use.
		3. Date or approximate date of earliest beneficial use; and how contin
		ous the use has been 1890 1st., 1945 2nd., 1958 3rd.,
		1959 4th. (1st & 2nd. household use. Continuous
1 ;		
		use from 3rd 4th. Animal use, installation dat
		4 100
	X	4. The amount of groundwater claimed (in miner's inches or gallo
		per minute) Total - 10 gallons per minute

		5. If used for irrigation, give the acreage and description of the lar
	8	to which water has been applied and name of the owner ther
		None
1/4	9 T. 20 R. 6 45	(
/4 D.N Sec	.J TEU. RO. 47	
ate point	of appropriation	
place of use	e, if possible. Each	
square re	epresents 10 acres.	6. The means of withdrawing such water from the ground and the lo
		tion of each well or other means of withdrawal electric rumpa.
		2" pipes - location - 2 (a) wells
		open type 2 (a) Barn area
		mpletion of the construction of the well, wells, or other works for wi
drawal of The depth of	groundwater See #3 of water table S foot it may be available, the t	to surface water 20 feet to sub-surface
The depth of So far as i	groundwater See #3 of water table 8 foot it may be available, the the withdrawal of groundw	to surface water 20 feet to sub-surface type, size and depth of each well or the general specifications of any ot vater 2 - 2" pointed pipes driven into ground - 20 feet
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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, etherwise 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. 24440

Recorded Recorded STATE OF MONTANA

I hereby certify that the within in strument was filed in my office on this of day of the min. past o'clock M.

Records of Gewis & Clark County. State of Montens.

County Recorder

By Deputy

100 mm

		approved Stock Form-State Publishing	
file No.			20 R GN
UPLICATE		Co	mitwis dark
	STATE OF B ADMINISTRATOR OF C OFFICE OF STAT	PROUNDWATER CODE TE ENGINEER	DECEIVED
Dec	Claration of Vested (Under Chapter 237, Mont	Groundwater Ri	STRATE ENGINEER
County of County of	Appropriator) Appropriator) dwater according to the Mont	State of Mon	January 1, 1962, as follows:
N	2. The benefi	cial use on which the claim	ir based
v	3. Date or ap	proximate date of earliest	meficial use; and how continu-
	4. The amou	nt of groundwater claimed	(in miner's inches or gallons
4 Sec 7 T.20	to which	r irrigation, give the acrea water has been applied a	ge and description of the lands and name of the owner thereof
	Each acres. 6. The means tion of each ement and completion of the or	h well or other means of wi	r from the ground and the loca- thdrawal
	. 23 LF		
9. So far as it may be a works for the withdraw	vailable, the type, size and de	pth of each well or the cer	eral specifications of any other
***************************************	***************************************		
	of groundwater withdrawn each		tample.

2. Such other information reference to book and p	of a similar nature as may be age of any county record	e useful in carrying out t	he policy of this act, including
		Signsture of Owner.	for B meal
		Date _	One 27,1963
Three copies to be filed by t	he owner with the County Clerk	and Recorder of the coun	ty in which the well is located.
Please answer all questions.	If not applicable, so state, other	erwise the form will be retu	rned.
Original to the County Cler	k and Recorder; Duplicate to the druplicate for the Appropriator.	he State Isngineer; Triplic	eate to the Montana Bureau of

COUNTY OF LEWIS & CLARK SS

I hereby certify that the wiston instrument was filed in my effice on this day of A.D. 19 3 at 53 missipace of clock. M.

Bicords of Lovis & Clery
County Sate of Montana.

T 20N R 6N

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Lewis and Clark

Declaration of Vested Groundwater Rights TATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriate		, of	Àveusta
(14 Figs of Whitehinger	•)	(Address)	(Town)
		State of Montana	
are appropriated groundwater accor	ding to	the Montana laws in effect prior to J	
,	9	The beneficial use on which the claim is	hased
		Household Domestic	
	3.	Date or approximate date of earliest berous the use has been No. 1 = 1940: used completely continue	No. 2 - 1933, both
E			
	4.	The amount of groundwater claimed per minute). No. 1 - 5 gallons:	
* * * * * * * * * * * * * * * * * * *	5.	If used for irrigation, give the acreage to which water has been applied and	name of the owner thereo
1/4 SW Sec. 9 T. 20N R. 6W			
licate point of appropriation I place of use, if possible. Each all 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 with No. 1 - Electric Pump; No. 2	irawal Hand pump
drawal of groundwater. Ko. 1.15	140; N	on of the construction of the well, well o. 2 - 1930	
The depth of water table. Ro. 1	type,	a. 2 - 1930	al specifications of any other. Ros. 2
The depth of water table. Ro. 1	type,	er; No. 2 - 6 fear; size and depth of each well or the gener	al specifications of any other. Seat. Clerk. So. 2.
The depth of water table Ro. 1	type, swater	er; No. 2 - 6 fear; size and depth of each well or the gener	al specifications of any other. Seat. Caepa No. 2
The depth of water table Ro. 1 So far as it may be available, the works for the withdrawal of ground 12 inch driven pipe - 12 for the estimated amount of groundway	type, swater decide	er; No. 2 - 6 fear; size and depth of each well or the gener No. 1 - 14 inch driven pipe - 2 sp. hdrawn each year. 200,000	al specifications of any other. Seat. Casp. No. 2
The depth of water table Ro. 1 So far as it may be available, the works for the withdrawal of ground 12 inch driven pipe - 12 for the estimated amount of groundway	type, swater decide	er; No. 2 - 6 fear; size and depth of each well or the gener No. 1 - 14 inch driven pipe - 2 sp. hdrawn each year. 200,000	al specifications of any other. So. 2
The depth of water table 10	type, twater de ler wit in the co	er; No. 2 - 5 fear; size and depth of each well or the gener No. 1 - 14 inch driven pipe - 2 sp. hdrawn each year. 200,000 frilling of each well if available. none e as may be useful in carrying out the	al specifications of any other. I feat diep: No. 2
The depth of water table 10	type, twater de ler wit in the co	et; No. 2 - 5 feet; size and depth of each well or the gener No. 1 - 14 inch striven pipe - 2 ep. hdrawn each year. 200,000 hrilling of each well if available. Done e as may be useful in carrying out the record. none.	policy of this act, including
The depth of water table 10	type, twater de ler wit in the co	et; No. 2 - 5 feet; size and depth of each well or the gener No. 1 - 14 inch striven pipe - 2 ep. hdrawn each year. 200,000 hrilling of each well if available. Done e as may be useful in carrying out the record. none.	policy of this act, including
The depth of water table 10	type, twater de ler wit in the co	er; No. 2 - 5 feer; size and depth of each well or the gener No. 1 - 11 inch driven pipe - 2 sp. hdrawn each year 200,000 krilling of each well if available none e as may be useful in carrying out the record none Signature of Owner Let	policy of this act, includin

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Mortana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 28988

15-2024 Ladexes Recorded Compared STATE OF MONTANA COUNTY OF LEWIS & CLAPK 35. I hereby certify that the within in strument was filed in my office on this day of the d

•••		
G	Approved Stock Form-State Publishin	rg Co., Helene, Montana-42234
File No.	T.	201 R 61
ADMINISTRATO	Core of Montana Or of Groundwater Code Of State Engineer	DECLIVED
	ested Groundwater Ri 37, Montana Session Laws, 1961)	JAN 18 1984 —
1 Cornet Berrett	, of	Augusta
(Name of Appropriator)	(Address)	(Town)

Man at A	, of Augusta
(Name of Appropriat	or) (Address) (Town)
ounty of Lands and Clark	State of Montana
ive appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based.
	Domestic Houshold and Livestock and Irrigation of
	Carden
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been 1958 - completely continues
	R
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 11 gallons
	5. If used for irrigation, give the acreage and description of the lane
5 S	to which water has been applied and name of the owner there
	weed for irrigation of garden by mener
14.184 Sec. 10 T. 208 R. 69	**************************************
cate point of appropriation	***************************************
place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loc
l square represents 10 acres.	tion of each well or other means of withdrawal
	Slectric Pup
(17)	
	completion of the construction of the well, wells, or other works for wit
The depth of water table	
	and the second
So far as it may be available, the	e type, size and depth of each well or the general specifications of any oth
So far as it may be available, the works for the withdrawal of ground	dwater 14 inch driven pipe well, 20 feet
So far as it may be available, the works for the withdrawal of ground	
So far as it may be available, the works for the withdrawal of ground	dwater 14 inch driven pipe well, 20 feet
So far as it may be available, the works for the withdrawal of ground	dwater 14 inch driven pipe well. 20 feet
So far as it may be available, the works for the withdrawal of ground	dwater 14 inch driven pipe well, 20 feet
So far as it may be available, the works for the withdrawal of ground	dwater 14 inch driven pipe well, 20 feet
So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundw	ater withdrawn each year. 300,000
So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundw. The log of formations encountered.	dwater 14 inch driven pipe well, 20 feet
So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundw. The log of formations encountered.	ater withdrawn each year. 300,000
So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundw. The log of formations encountered.	ater withdrawn each year. 300,000 in the drilling of each well if available.
So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundw. The log of formations encountered.	ater withdrawn each year 300, 500
So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundw. The log of formations encountered. Such other information of a similar	ater withdrawn each year. 300,000 in the drilling of each well if available.

Signature of Owner Samuth Barrell

Date December 30, 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.

Ledered Legerdad Compared

STATE OF MONTANA

I hereby certify that the within in strument was filed in my office on this day of A.D. 19 at 20 min. past o'clock M. Records of Bowle & Clark County, Side of Mortans.

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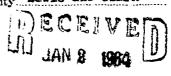
计量温度 法统约人的人情况 蘇州水南 医神经神经病毒的 经证 全有的人

T 20N R 5W

DUPLICATE

County Lewis and Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



(Name of Appropriator) (Address) (Town) (Address) (Address) (Town) (Address) (A	Clarence W. Dahl	Augusta
2. The beneficial use on which the claim is based No. 1 - Domestic household water; No. 2 - Lavaraccek karear 3. Date or approximate date of earliest beneficial use; and how continuous the use has been No. 1 - Jurna 1, 1871, continues; No. 2 - 187, 5, 1871, continues; No. 2 - 187, 5, 1871, continues; No. 2 - 197, 197, 197, 197, 197, 197, 197, 197,		or) (Address) (Town)
2. The beneficial use on which the claim is based No. 1 - Dossestic household sater; No. 2 - Liveatock Eater 3. Date or approximate date of earliest beneficial use; and how continuous the use has been No. 1 - June 1, 1871, contincus; 4. The amount of groundwater claimed (in miner's inches or gallons per minute). Ho. 1 - A5 gallons; No. 2 - 100 miners inches or gallons per minute). Ho. 1 - A5 gallons; No. 2 - 100 miners inches or gallons per minute) against represents 10 acros. 5. If used for irrigation, give the acrospe and description of the lands to which water has been applied and name of the owner thereof whater persents 10 acros. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal No. 1 - Pump; Elo. 2 - Pract Plowing Spring. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. No. 1 - June 1, 1871; No. 2 May 5, 1871; The depth of water table. No. 1 - 15 feet; No. 2 - Rese Flowing Spring. 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 Wey 1 - 2 feet 4809, and 3 feet in discessing inches flowing year round. The log of formations encountered in the drilling of each well if available. 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 Laxance May 2. And Signature M		State of
2. The beneficial use on which the claim is based No. 1 - Domestic household sater; No. 2 - Lavestock letter 3. Date or appropriate date of earliest beneficial use; and how continuous the use has been No. 1 - Juna 1, 1871, continuous; like 2 - Yay 3, 1874, continuous; like 2 - Yay 1, 1874, continuous; like 2 -		roung to the Monthia is "s in effect prior to samuary 1, 1302, as follows:
household seter; No. 2 - Livertock water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been No. 1 - June 1, 1871, continuent; No. 2 - 12N 5, 1871, continuent; No. 2 - 10N 6, 180, 1 - 10N 6, 180, 1 - 10N 6, 180, 2 - 10N 6, 18		2. The haneficial use on which the claim is based No. 1 - Domestic
one the use has been Ro. 1. — Jung 1. 1871, continous: 10. 2 May 1. 1871, continous: 14. The amount of groundwater claimed (in miner's inches or gallons per minute). No. 1 85 gallons; No. 2 100 minars in the which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof aguaro represents 10 acros. 15. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof aguaro represents 10 acros. 16. The means of withdrawing such water from the ground and the location of use, if possible. Each a square represents 10 acros. 17. The date of commencement and completion of the construction of the withdrawal Ro. 1 Pung; Ro. 2 Fran Flowing Spring. 18. The depth of water table. No. 1 1. Jung 1. 1871; No. 2. May 1. 1871; No. 2. May 1. 1871; No. 2. Makar flows. Known groundwater. No. 1 25 feet deep and 3 feet in dismeter; No. 2. Wakar flows. Known groundwater withdrawn each year. No. 1 200,999; No. 2 100 minars inches flowing year round. 18. 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. 18. Signature of Owner Lazarone M. D. A. Signat		household water; No. 2 - Livestock Water
one the use has been Ro. 1. — Jung 1. 1871, continous: 10. 2 May 1. 1871, continous: 14. The amount of groundwater claimed (in miner's inches or gallons per minute). No. 1 85 gallons; No. 2 100 minars in the which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof aguaro represents 10 acros. 15. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof aguaro represents 10 acros. 16. The means of withdrawing such water from the ground and the location of use, if possible. Each a square represents 10 acros. 17. The date of commencement and completion of the construction of the withdrawal Ro. 1 Pung; Ro. 2 Fran Flowing Spring. 18. The depth of water table. No. 1 1. Jung 1. 1871; No. 2. May 1. 1871; No. 2. May 1. 1871; No. 2. Makar flows. Known groundwater. No. 1 25 feet deep and 3 feet in dismeter; No. 2. Wakar flows. Known groundwater withdrawn each year. No. 1 200,999; No. 2 100 minars inches flowing year round. 18. 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. 18. Signature of Owner Lazarone M. D. A. Signat		
1. The amount of groundwater claimed (in miner's inches or gallons per minute). No. 1 - 35 gallons; No. 2 - 100 minars in per minute). No. 1 - 35 gallons; No. 2 - 100 minars in per minute). No. 1 - 35 gallons; No. 2 - 100 minars in per minute). No. 1 - 35 gallons; No. 2 - 100 minars in per minute). No. 1 - 35 gallons; No. 2 - 100 minars in per minute). No. 1 - 100 minars in per minute). No. 1 - 100 minars in per minute). No. 1 - 100 minars in the date of commencement and completion of the withdrawing such water from the ground and the location of each well or other means of withdrawal. No. 1 - 100 minars in the date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. No. 1 - 100 minars in may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. No. 1 - 35 fact deep and 3 fact in diameter; No. 2 - 100 minars inches flowing year round. The cestimated amount of groundwater withdrawn each year. No. 1 - 200,000; No. 2 - 100 minars inches flowing year round. 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 Lawrell Market including reference to book and page of any county record.		
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per minute). Ho. 1 = 65 gallons; No. 2 = 100 minutes in the land to which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof piece of use, if possible. Each a 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. No. 1 = Rump; Elo. 2 = Fran Flowing Spring The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. No. 1 = June 1, 1871; No. 2 May. 5, 1871; The depth of water table. No. 1 = 15 feet; No. 2 = Fran Flowing Spring. 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. No. 1 = 25 feet deep and 3 feet in diameter. No. 2 = 100 minutes. The cestimated amount of groundwater withdrawn each year. No. 1 = 200,000; No. 2 = 100 minutes. The log of formations encountered in the drilling of each well if available. 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 Clauser County Clauser Cla	2	
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A SHE Sec. 10 T 208 R. 6W acte point of appropriation place of use, if possible. Each of 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. No. 1 = Punc; Eq. 2 = Frac Plowing Spring The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. No. 1 = June 1, 1871; No. 2 May 5, 1871; The depth of water table. No. 1 = 15 feet; No. 2 = Free Flowing Spring; 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. No. 1 = 25 feet deep and 3 feet in dismeter; No. 2 Water flows from groundwater withdrawn each year. No. 1 = 200,000; No. 2 = 100 miners inchas flowing year round. The log of formations encountered in the drilling of each well if available. 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 retord. Signature of Owner (Lazarne W. D. D)		5. If used for irrigation, give the acreage and description of the land
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The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. No. 1 - 1mc 1, 1871; No. 2 May 5, 1871; The depth of water table. No. 1 - 15 feet; No. 2 - Proc. Flowing Spring; 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. No. 1 - 25 feet deep and 3 feet in dismeter; No. 2 Water flows from ground. The estimated amount of groundwater withdrawn each year. No. 1 - 200,000; No. 2 - 100 miners inches flowing year round. The log of formations encountered in the drilling of each well if available. 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 Classical College.		그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Compared 151496 COUNTY OF LEWIS & CLARK SE thereby cartify that the within to strument was fried in critica on this control of the control

Date of Appropriation of Groundwater Mozeh 11-1966 Owner Julie Necks Tad Address tair field Ment. Contractor (if any) Address of Contractor Date Started Date Completed...... 1) Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.)..... SPTING - Sub 17- 182TLEM 2) Means of withdrawing water (gravity, pump, canal, etc.)...... Graulty Use of the water STEE & Tree & 5W1/4 Sec. 11. T. 201 R. 6 i Ties Tie T Indicate point of appropriation and place of use, if possible. 5) Amount of groundwater claimed (in miner's inches, or gallons per minute) 100 gal plaz 1M. n. e. tc 6) If used for irrigation, give number of acres and description of land 25 H - See Sull Tolk 1864 7) Estimate amount of water used each year..... 1000,000 Signature of Owner. Justin Herolatta Data la 1966

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.

Hoget

Sec. // T. JOKB. 6.9/
Indicate point of appropriation
and place of use, if possible.

8)	Depth of water:	table 🛍 🗷	Knaun.		
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	per minute)	مرايو 00	ar	<i>T</i> e	F15: 76.
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6).	If used for irriga	ction, give mu	iber of acres as	ul descripti	on of
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					ALC: OF SE
7)	Estimate amount	of water used	each year	*************************	****

Signature of Owner Charles Market School State Control of Owner Charles Charles Control of Owner Charles Charles Control of Owner Charles Charles

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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.

STATE OF MONTAMA
CLARKE OF LEWIS & CLARKE ment was family in my office sea

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

File No...

.....

DUPLICATE

DEC 6 1963

Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1930
	Owner FRED E. SCHERRER Address Augusto.
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
n. contro 2	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Springs 504 Irrigation
" ////////////////////////////////////	
C A STORY	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
/ co-te-II	estimate approximate lengths of periods of use
NE 4 Sec. / 120 R.6	A: B 5 G - Suciage for Steek we for 5
Indicate point of appropriation and place of use, if resainle.	Irrigation - III Subtrigation Pasture
	and hay menden - total 150 acres =.
4월 1일 - 1일 - 1일 1일 2일 1일	Signature mer Juf Edhum
	Date Dec 27 1923
	Date

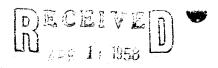
This form to be prepared by contractor (if any), otherwise by the owner.

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.

15-0175



T 23 R 6 W 15 County Center Clark

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

N.W4-5W WATER WELL LOG
Owner 1877 N. E Seel Address augusta
Driver E. W. whitaker Address augusta
Date Started 7-61-1958 Date Completed 745.3-195
Location: Sec 15 T. 20 R 6 W y sec
Type of well drills (Dag. driven, bored, or drilled) Equipment used Churr (Churn drill, rotary, other)
Water use: Domestic Municipal Stock X Irrigation
Industrial Drainage Other:
Casing: 28 st to 31 st Type Lion Size 6"
Casing:ft. toft. TypeSize
Casing:ft. toft.
Perforated or Screened: Ft. Personaled to tt. 3 Ft. to ft.
Type of screen or perforations fills and with cutting torch
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:
Pumping water level gal per min 5
How tested:
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

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File No	P. Spring to P & Wag 4 at 4 a.w. w wel				T 200/R 6 W
DUPLICATE					County La C
				STATE OF MONTANA	
			ADMINISTR	ATOE OF GROUNDWATER COD	JAN 8 1964
				CE OF STATE ENGINEER	ال مورد و المارد
		Declara	ation of	Vested Groundwater	Rights 1804
		(1)	Under Chapt	Vested Groundwater er 237, Montana Sessien Laws, 196	3. STAIL ENGINEER
	*•		-		
1 John H.	& Lyli	e V. St	priator)	of Augusta; (Address)	(Town)
County of	Lowis	& Clar	· X	State of Kontana	
have appr	opristed	groundwa	ter accordin	g to the Montana laws in effect pr	ior to January 1, 1962, as follows:
No. 4	N	, , , ,			
	-		2	The beneficial use on which the cand livestock water.	laim is based.#Y##SEAYAU
			3	. Date or approximate date of ear	liest beneficial use; and how con-
w				since. No. 2 driven 4/	10/32 used since. No. 3
אנעל				used since.	nos. No. 4 driven 10/15/
3-7			4	. The amount of groundwater clai	med (in miner's inches or gallons minute. from each well.
				per minue) A Continue Val	**************************************
				. If used for irrigation, give the so	reage and description of the land-
<u> </u>	<u> </u>		ا اسست	to which water has been applied	and name of the owner thereof
. 1 SW & S				Not applicable.	Name
. 2514 See Indicate point				***************************************	
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and place of	use, if	possible		. The means of withdrawing such	water from the ground and the
Each small sq acres.	use, if uare rep	possible resents 10	6	. The means of withdrawing such location of each well or other m	water from the ground and the
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e No.	<u> </u>	TONRGV
JPLICATE	ATEANTIONS OF PROCESS	County
ADMT	STATE OF MONTANA NISTRATOR OF GROUNDWATER	CODE
	OFFICE OF STATE ENGINEER	154
		Market and the second
Veclaration	of Vested Groundwa Chapter 237, Montana Session Laws,	ter kights
(Under	Chapter 237, Montana Session Laws,	1305)
Darling & And Carling	TAIT Boy 1	34 Augusta
Pauline B. And Carlin	r) (Address) (Town)
County of Aguis & Cla	Ar K State of Me	prior to January 1, 1962, as follows:
	tring to the Montana laws in effect	prior to Sandary 1, 1902, as lollows:
	2 The beneficial use on which the	he claim is hased House hold
	and livestee	he claim is based. Heuse hold
	3 Date or approximate date of	earliest beneficial use; and how continu-
		Knewn
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		r claimed (in miner's inches or gallons
	per minute)	XXXX S. A.T.C.O.
	5. If used for irrigation, give	the account and description of the lands
		the acreage and description of the lands pplied and name of the owner thereof
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d place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing s	uch water from the ground and the loca-
an aquaic Tepresento IV acres.		ans of withdrawal. Electric pump
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	m the criming of each well it example	
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Signature of Owner Man Buline B. Old

Date Dac. 30, 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 Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

Recorded Sempared

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STATE OF MORHANA

I hereby certify that the within in strument was flied in my office on this day of the min. past of clock of M.

Decords of Lewis & Clark County Sate of Montana.

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Henry

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No		T ZON RSE
LICATE		CountyLewis & Clark
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	
	Declaration of Vested Groundwater Right (Under Chapter 237, Montana Session Laws, 1964	STATE ENGINEER
Queta Musonic T	emple Corporation of (Address)	Augusta (Town)
County of Lewis &	ppropriator) (Address) <u>Clark</u> State of Montana undwater according to the Montana laws in effect p	
SEZNWZ Sec 17 T2 (\$XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	4. The amount of groundwater claim per minute) 20 gals. Fer is 1 if used for irrigation, give the salands to which water has been a thereof not a plicable. The means of withdrawing such is 1 in the salands to which water has been a thereof not a plicable.	ed (in miner's inches or gallons ainute. acreage and description of the pplied and name of the owner water from the ground and the ans of withdrawal tem on ground floor
*************************************	ment and completion of the construction of the well, June 9, 1955. ble slxty five feet.	wells, or other works for with-
So far as it may be ave	ithdrawal of groundwater GRILLER 65.11. de	
So far as it may be ave	thdrawal of groundwater CVILLES 65 It. den 11ner.	
So far as it may be aventher works for the witasing and 4 inc	thdrawal of groundwater CVILLES 65 It. den 11ner.	
So far as it may be aventher works for the will asing and 4 inc	thdrawal of groundwater CVILLES 65 It. de	eer minute
So far as it may be avenue other works for the wicasing and 4 income and 4 income of formations eand rock, 50 -4	of groundwater withdrawn each year . Edd. S	cer minute 01-351 sand gravel lay, 601-651 sandston

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.

STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS.

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

Accords of Lewis & Clark
County, State of Montana.

County Records

Depute

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	Approved Stock Form-State Publishing Co., Helena, Montana-4227
File No	T 20 ' R 6
DUPLICATE	County Lewis & Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAF 15 1964

Augusta Youth Conter Inc.	of AUGUSTA MONTANA
(Name of Appropriator)	(Address) (Town)
mty of Lewis & Clark	State of Montana
ve appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	Water for Swimming pool and irrigation
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1959 Continuous thereafter
E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 100 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
B	3 Acres. Augusta Youth Center inc.
14 Sec 17. T 20. R 6	aref., t., , , , , , the wish, , , , , , , , , , , , , , , , , , ,
cate point of appropriation place of use, if possible. Each	<u></u>
li 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.
	Electrick pump located in Augusta Youth Center
	Swimming moni
	Swimming pool
drawal of groundwater. Jan 1 1955 The depth of water table	pletion of the construction of the well, wells, or other works for with-
drawal of groundwater. Jan 1 1955 The depth of water table	pletion of the construction of the well, wells, or other works for with-
drawal of groundwater. Jan 1 1955 The depth of water table	pletion of the construction of the well, wells, or other works for with-
drawal of groundwater. Jan 1 1955 The depth of water table	pletion of the construction of the well, wells, or other works for with-
drawal of groundwater. Jan 1 1955 The depth of water table	pletion of the construction of the well, wells, or other works for with-
drawal of groundwater. Jan 1 1955 The depth of water table	pletion of the construction of the well, wells, or other works for with-
drawal of groundwater. Jan 1 1955 The depth of water table	pe, size and depth of each well or the general specifications of any other or ordinary sandpoint driven well
drawal of groundwater. Jan 1 1955 The depth of water table	pe, size and depth of each well or the general specifications of any other or Ordinary sandpoint driven well
drawal of groundwater. Jan 1 1955 The depth of water table	pe, size and depth of each well or the general specifications of any other or Ordinary sandpoint driven well
The depth of water table	pe, size and depth of each well or the general specifications of any other or Ordinary sandpoint driven well
The depth of water table	pe, size and depth of each well or the general specifications of any other or Ordinary sandpoint driven well withdrawn each year 10,000,000 Gallons he drilling of each well if available
The depth of water table	pletion of the construction of the well, wells, or other works for with- pe, size and depth of each well or the general specifications of any other er Ordinary sandpoint driven well withdrawn each year 10,000,000 Gallons he drilling of each well if available. ature as may be useful in carrying out the policy of this act, including
The depth of water table	withdrawn each year. 10,000,000 Gallons the drilling of each well if available. Augusts Youth Genter Inc.
The depth of water table	pe, size and depth of each well or the general specifications of any other or Ordinary sandpoint driven well withdrawn each year 10,000,000 Gallons the drilling of each well if available. ature as may be useful in carrying out the policy of this act, including the proord

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

STATE OF MONTANA
COUNTY OF LEWIS & CLARK | SS

I hereby certify that the within instrument was filed in my office on
this O day of
A.D. 19 6 at O mm. past
O'clock M.
Resords of Lewis & Clary

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STATE OF STATES

Person Con

\	Approved Stock Form—State Publishing Co., Helena, Montana—41338
ïle No	TORK
ADMINISTRA OFFIC	County J. & C. TATE OF MONTANA TOR OF GROUNDWATER CODE JE OF STATE ENGINEER JAN 7 1964
Declaration of (Under Chapte	Vested Groundwater Rights or 237, Montana Session Laws, 1961)

1 Roya W. Howard (Name of Appropriator)	of 2503 West Central Ave. Great Falls (Address) (Town)
County of Casondo	• • • • • • • • • • • • • • • • • • • •
-	to the Montana laws in effect prior to danuary 1, 1902, as follows:
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1920, 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
VM49E sec. 17 T. 20 R. 6.	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater. 1920	on of the construction of the well, wells, or other works for with-
9. So far as it may be available, the type, a works for the withdrawal of groundwater	size and depth of each well or the general specifications of any other
The matematan amount of mountains	rithdrawn each year.15,000 to 15,000 gal. per year.
to. The commerce smann of Kinninamers, a	A STEFFE IS AL THE CHANGE OF CASE AND A CONTROL OF THE CONTROL OF
Jul Man b M M M M M M M M M M M M M M M M M M	. William as much much is mailtaile a am was as as a sure
11. The log of formations encountered in the	e drilling of each well if available.O.to.IO.feet.send.and
12. Such other information of a similar nature reference to book and page of any county	e drilling of each well if available 0 to 10 feet and
12. Such other information of a similar nature reference to book and page of any county	re as may be useful in carrying out the policy of this act, including record. No records availables
12. Such other information of a similar nature reference to book and page of any county	e as may be useful in carrying out the policy of this act, including record. He records available. Signature of Owner Land 77 Burne
12. Such other information of a similar nature reference to book and page of any county	re as may be useful in carrying out the policy of this act, including record. He records availables

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.

LOUNTY OF LEVYS & CLARK SS

thereby certify that the within in. strument was filed in my cities on this 4.0. 19 67 at \$2 min. past

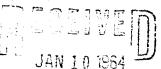
File No.

T 200 R 66

DUPLICATE

County Lewis and Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights TATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

Pete Garino	, of	Augusta
(Name of Appropriator)	(Addrew)	(Town)
county of Lewis and Clark	State of Montage	The state of the
save appropriated groundwater according	ng to the Montana laws in effect prior to Ja	inuary 1, 1962, as follows:
×	2. The beneficial use on which the claim is i	
	Posestic Household	
	A COMMENTAL IN MAGRICULA	
	3. Date or approximate date of earliest ber	reficial use; and how contin
	ous the use has been 1955, complete	aly continous
		na a serve paga kapangan andak kanada serian kanadakan kanada serian kanada kanada serian kanada kanada serian
	4. The amount of groundwater claimed	in miner's inches or gall
	per minute)	
	harden ha	waren i ca ganwakin waki ja samaka bacani ka ƙabaka 1979 a 198 ka 1
eren eren eren man kana kanadana anda		
ract to town of Augusta,	5. If used for irrigation, give the acreage to which water has been applied and	and description of the la name of the owner ther
	toud turbance with the second succession and the second se	
M. Sec. T. 200 R. 60		
licate point of appropriation	u judici vi kaka panadulus alum kunda saka paka baga da ju ini ka padaba una banda una ka paka una banda una k	
place of use, if possible. Each	6. The means of withdrawing such water t	rom the ground and the l
all square represents 10 acres.	tion of each well or other means of with	
	Riectric Puro	
. The date of commencement and com	pletion of the construction of the well, wel	ls, or other works for w
drawal of groundwater. 1955	Anaparable and a second se	
The depth of water table		
The depth of water table	pe, size and depth of each well or the gener ter. Ik inch driven pipe 21 feet des	al specifications of any of
The depth of water table	pe, size and depth of each well or the gener	al specifications of any of
The depth of water table	pe, size and depth of each well or the gener ter. Ik inch driven pipe 21 feet des	al specifications of any o
The depth of water table S. fact	pe, size and depth of each well or the generator. It inch driven pipe 21 feet des	ral specifications of any o
The depth of water table. S. fact. So far as it may be available, the ty works for the withdrawal of groundwa The estimated amount of groundwater	pe, size and depth of each well or the generator. It inch driven pipe 21 feet des	al specifications of any o
The depth of water table. S. fact. So far as it may be available, the ty works for the withdrawal of groundwa The estimated amount of groundwater	pe, size and depth of each well or the generator. It inch driven pipe 21 feet des	al specifications of any o
The depth of water table. S. fact. So far as it may be available, the ty works for the withdrawal of groundwa The estimated amount of groundwater	pe, size and depth of each well or the generator. It inch driven pipe 21 feet des	al specifications of any o
The depth of water table. S. feet. So far as it may be available, the ty works for the withdrawal of groundwa The estimated amount of groundwater	pe, size and depth of each well or the generator. It inch driven pipe 21 feet des	al specifications of any o
The depth of water table. B. fact. So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in	pe, size and depth of each well or the generator. It inch driven pipe 21 feet deservited withdrawn each year. 250,000. the drilling of each well if available. none.	ral specifications of any of
The depth of water table. S. fact. So far as it may be available, the ty works for the withdrawal of groundwa. The estimated amount of groundwater. The log of formations encountered in	pe, size and depth of each well or the generator. It inch driven pipe 21 feet deservited withdrawn each year. 250,000 the drilling of each well if available. none	ral specifications of any of
The depth of water table. S. fact. So far as it may be available, the ty works for the withdrawal of groundwa. The estimated amount of groundwater. The log of formations encountered in	pe, size and depth of each well or the generator. It inch driven pipe 21 feet deservited withdrawn each year. 250,000. the drilling of each well if available. none.	policy of this act, inclu-
drawal of groundwater. 1955 The depth of water table. S. fact. So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in	pe, size and depth of each well or the generator. It inch driven pipe 21 feet deservited withdrawn each year. 250,000. the drilling of each well if available none mature as may be useful in carrying out the larty record.	el specifications of any of
The depth of water table. S. fact. So far as it may be available, the ty works for the withdrawal of groundwa. The estimated amount of groundwater. The log of formations encountered in	pe, size and depth of each well or the generator. It inch driven pipe 21 feet deservited withdrawn each year. 250,000. the drilling of each well if available none mature as may be useful in carrying out the larty record.	el specifications of any of
The depth of water table. S. fact. So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in	re, size and depth of each well or the generator. It inch driven pipe 21 feet deservited withdrawn each year. 250,000. the drilling of each well if available none mature as may be useful in carrying out the latty record.	el specifications of any o

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

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

STATE OF MONTANA
COUNTY OF LEWIS & CLARK

I hereby certify that the within instrument was filed in my office on this day of A.D. 19.6 ± at Commin. post o'clock M. Records of Leyis & Clark Count. State o' Montana.

Louis Control

File	No			

T 20 N R 6 W

DUPLICATE

County Jewis & Clark (o)

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE JAN 16 1964 OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1962)

		tusta (D)
(Name of Appropriator)	The same of the same of	(Town)
County of Lewis & Clark	State of Montana ing to the Montana laws in effect prior to Janu	pary 1, 1962, as follows
nave appropriated groundwater accordi	mg w me montana laws in effect prior to our	1017 1, 1000, 00 1020 112
N		
	2. The beneficial use on which the claim is bas & Domestic use & lawn & gards	
	& DOMESCIG USE & IBER & Kara	
	3. Date or approximate date of earliest benefi	icial use; and how conti
17	ous the use has been Cldest well 19 newest wells1956 (D & E)26 (¢)
DE	newest Wells1950 (D & E	well at (A)
/	WELL SO (3) 43 TV USA	WG 23. GO (25) K.S.
	4. The amount of groundwater claimed (in	miner's inches or gall
	per minute) each well about 250) gallons per n
	per minute (Four) galio	<u> </u>
	E TE was familiation when the appearance	A demonstration of the lev
8	If used for irrigation, give the acreage an to which water has been applied and no	ame of the owner ther
	Garden & Lawn owner Roscoe	O. Geise
E14N=1Seq7 T.20 R. W.	- SEM- SEM Sec. 8 Two 20 R 6 W. -&C Augusta lots 15-16-17, & lot	1.54 0-6 12 KL97K3
ndicate point of appropriation	Cblk-1	3 A 9
and place of use, if possible. Each mall square represents 10 acres.	SE6. The means of withdrawing such water from	n the ground and the fo
man square represents to acres.	tion of each well or other means of withdra	wal.
	Electric driven pumps are	now used
	apletion of the construction of the well, wells, well-about 1926 lest well-com	
8. The depth of water table	ype, size and depth of each well or the general	specifications of any of
drawal of groundwater	vont 15 feet vpc, size and depth of each well or the general ater (A) 2 luch driven well 24 feet below surface of	specifications of any of est below ground
drawal of groundwater	vont 15 feet vpc, size and depth of each well or the general ater (A) 2 luch driven well 24 feet below surface of	specifications of any of est below ground
drawal of groundwater	well about 1926 lest well obout ont 15 feet ont 15 feet one (A) 2 inch driven well 24 feet below surface of 23 feet below surface of 23 feet deep log 4 top soil 3	specifications of any of eet below ground f ground 3 gravel 3 sandstone
drawal of groundwater	well about 1926 lest well obout ont 15 feet ont 15 feet one (A) 2 inch driven well 24 feet below surface of 23 feet below surface of 23 feet deep log 4 top soil 3	specifications of any of eet below ground f ground 3 gravel 3 sandstone
drawal of groundwater	well about 1926 lest well come yout 15 feet ype, size and depth of each well or the general ater (A) 2 luch driven well 24 f is about 20 feet below surface of 23 10 feet deep log 4 top soil 3 10 clsy r withdrawn each year 360,800 gallons	specifications of any of eet below ground ground gravel 3 gravel 3 sandstone each well
drawal of groundwater	well about 1926 lest well come yout 15 feet yoe, size and depth of each well or the general ater (A) 2 luch driven well 24 f is about 20 feet below surface of 50 feet deep log 4 top soil 3 10 clay r withdrawn each year 360,800 gallons the drilling of each well if available feet deep 4 top soil 35 gray	specifications of any of eet below ground ground gravel 3 gravel 3 sandstone each well
drawal of groundwater	well about 1926 lest well obout ont 15 feet ont 15 feet one (A) 2 inch driven well 24 feet below surface of 23 feet below surface of 23 feet deep log 4 top soil 3	specifications of any of eet below ground ground gravel 3 gravel 3 gandstone each well
drawal of groundwater	well about 1926 lest well come yout 15 feet yoe, size and depth of each well or the general ater (A) 2 luch driven well 24 f is about 20 feet below surface of 50 feet deep log 4 top soil 3 10 clay r withdrawn each year 360,800 gallons the drilling of each well if available feet deep 4 top soil 35 gray	specifications of any of eet below ground ground gravel 3' gravel seach well
drawal of groundwater. Oldest 8. The depth of water table. 9. So far as it may be available, the ty works for the withdrawal of groundwal (B & C) 2" driven well (D) 2" " (E) 55 inch casing 0. The estimated amount of groundwater 1. The log of formations encountered in well (E) as above 50	well about 1926 lest well come yout 15 feet yoe, size and depth of each well or the general ater (A) 2 luch driven well 24 f is about 20 feet below surface of 50 feet deep log 4 top soil 3 10 clay r withdrawn each year 360,800 gallons the drilling of each well if available feet deep 4 top soil 35 gray	specifications of any of eet below ground gravel 3' gravel 3' sandstone s each well
8. The depth of water table	ype, size and depth of each well or the general ater (A) 2 trich driven well 24 to a sout 20 feet below surface of 25 to clay 50 feet deep log 4 top soil 10 clay r withdrawn each year 360,800 gallons feet deep to be soil 35 frag	specifications of any of eet below ground gravel 3' gravel 3' sandstone ceach well fel lo'clay
8. The depth of water table	ype, size and depth of each well or the general ater (A) 2 inch driven well 24 for about 20 feet below surface of 23 50 feet deep log 4 top soil 3 10 clay r withdrawn each year 360,800 gallons the drilling of each well if available feet deep 4 top soil 35 frag	specifications of any of eet below ground gravel 3' gravel 3' sandstone ceach well fel lo'clay
drawal of groundwater. Oldest 8. The depth of water table. 9. So far as it may be available, the tworks for the withdrawal of groundwal (B & C) 2" driven well (D) 2" (E) 52 Inch casing 0. The estimated amount of groundwater 1. The log of formations encountered in well (E) as above 50 2. Such other information of a similar :	ype, size and depth of each well or the general ater (A) 2 inch driven well 24 for about 20 feet below surface of 23 50 feet deep log 4 top soil 3 10 clay r withdrawn each year 360,800 gallons the drilling of each well if available feet deep 4 top soil 35 frag	specifications of any of eet below ground gravel 3' gravel 3' sandstone ceach well fel lo'clay
8. The depth of water table	well about 1926 lest well come your 15 feet yoe, size and depth of each well or the general ater (A) 2 luch driven well 24 f is about 20 feet below surface of 50 feet deep log 4 top soil 3 10 clay r withdrawn each year 360,800 gallons the drilling of each well if available feet deep 4 top soil 35 gray nandstone mature as may be useful in carrying out the pointy record	specifications of any of eet below ground from ground 3 gravel 3 gravel 3 gandstone c each well del 10 clay
8. The depth of water table	ype, size and depth of each well or the general ater (A) 2 inch driven well 24 for about 20 feet below surface of 23 50 feet deep log 4 top soil 3 10 clay r withdrawn each year 360,800 gallons the drilling of each well if available feet deep 4 top soil 35 frag	specifications of any of eet below ground of ground 3 gravel 3 gandstone c each well del 10 clay

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

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

STATE OF MONTANA
COUNTY OF LEWIS & CLARK SA
i hereby certify that the within instrument was filed in my office on this o'clock A.D./19 64 and O'clock A.D./19 64

File No.

20% R 6%

DUPLICATE

County Lerie and Clark

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights 1.3 1984

(Under Chapter 237, Montana Session Laws, 1961) TATE ENGINEED

(Name of Appropriator))	(Address) (Town)
County of Lewis and Clark		State of Montana
have appropriated groundwater acc	ording t	to the Montana laws in effect prior to January 1, 1962, as follows
	2. 7	The beneficial use on which the claim is based
		So. 1 and No. 2 - Depositiv Household and Livestock
		Date or approximate date of carliest beneficial use; and how con
		inuous the use has been Mo. 1 - 1880; Mo. 2 - 1937,
B		Completely continue
	-). <u> </u>
		The amount of groundwater claimed (in miner's inches or gallon
	-	per minute) No. 1 - 8 gallons; No. 2 - 8 gallons
, , , , , , , , , , , , , , , , , , ,	•	a.p.de=1/
	5 1	If used for irrigation, give the acreage and description of the land
il		o which water has been applied and name of the owner there
en e	•	TOTAL
.4.20 Sec. 17. T20 R. 60.		**************************************
cate point of appropriation	•	
place of use, if possible.	6	The means of withdrawing such water from the ground and t
h small square represents 10		ocation of each well or other means of withdrawal
 		No. 1 - Electric Pump: No. 2 - Electric Pump
drawal of groundwater	mpletion	of the construction of the well, wells, or other works for wit
drawal of groundwater	mpletion .1880;	of the construction of the well, wells, or other works for wit
The depth of water table	mpletion .1880; 6 factors type, six	of the construction of the well, wells, or other works for wit 10. 2 - 1937; 12. 10. 2 - 6 feet; 13. 10. 1 - 14 freeh driven pipe 20 feet deep; 10. 2
The depth of water table	mpletion6.fe type, siz	of the construction of the well, wells, or other works for wit 10. 2 - 1937; 11. No. 2 - 6 feet; 12. and depth of each well or the general specifications of any oth 13. 14. Inch. Ariven pipe 20 feet deep; 50. 2
The depth of water table	mpletion 1880; 6 2a type, siz dwater ater with	of the construction of the well, wells, or other works for wit 10. 2 - 1937; 11. 10. 2 - 6 feet; 12. 10. 1 - 11. 11. 11. 11. 11. 11. 11. 11. 11
The depth of water table	type, six dwster	of the construction of the well, wells, or other works for wit to 2 - 1937; et: No. 2 - 6 feet; ee and depth of each well or the general specifications of any oth to 1 - 14 inch friven pipe 20 feet deep; No. 2 chdrawn each year 250,000
The depth of water table	type, six dwster	of the construction of the well, wells, or other works for wit to 2 - 1937; et: No. 2 - 6 feet; ee and depth of each well or the general specifications of any oth to 1 - 14 inch friven pipe 20 feet deep; No. 2 chdrawn each year 250,000
The depth of water table	type, six dwster	of the construction of the well, wells, or other works for wit to 2 - 1937; et: No. 2 - 6 feet; ee and depth of each well or the general specifications of any oth to 1 - 14 inch friven pipe 20 feet deep; No. 2 chdrawn each year 250,000
The depth of water table	type, six dwster	of the construction of the well, wells, or other works for wit 10. 2 - 1937; 12. 10. 2 - 6. feet; 13. 10. 1 - 14. inch. friven pipe 20 feet deep; 10. 2 14. 15. 16. 16. 17. 16. 16. 16. 16. 16. 16. 16. 16. 16. 16
The depth of water table	type, six dwster	of the construction of the well, wells, or other works for wit 10. 2 - 1937; 12. 10. 2 - 6. feet; 13. 10. 1 - 14. inch. friven pipe 20 feet deep; 10. 2 14. 15. 16. 16. 17. 16. 16. 16. 16. 16. 16. 16. 16. 16. 16
The depth of water table	type, six dwster	of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well or the general specifications of any other than the construction of the
The depth of water table	type, six dwster	of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well or the general specifications of any other than the construction of the
The depth of water table	type, six dwster	of the construction of the well, wells, or other works for wit 10. 2 - 1937; 12. 10. 2 - 6. feet; 13. 10. 1 - 14. inch. friven pipe 20 feet deep; 10. 2 14. 15. 16. 16. 17. 16. 16. 16. 16. 16. 16. 16. 16. 16. 16

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.

MATERIAL MARKET 152255 Beneral Cemperal COUNTY OF LEWIS & CLARK 4 I hereby certify that the within in strument was filed in my office on this day of A.D. 19 64 at 05 min. past clock M. Records of Onday Clerk County, State of Montano からいろうとうないとう

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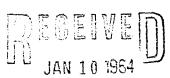
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T 20N R 6W

DUPLICATE

County Lewis and Clark

STATE OF MONTANA



	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights Visite Character 227 Newton Series Laws 1951) STATE ENGINEE
L A NM	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEE Augusts (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Address) (Town) Augusts (Nontana of Lewis and Clark State of Montana 2. The beneficial use on which the claim is based Domastic 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1953. Completely continuous 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. gallons 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 montane of use, if possible, Each
and sma	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. Electric Pump The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1953
8.	The depth of water table Seet.
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 14 inch driven pips
10.	The estimated amount of groundwater withdrawn each year 50.000
11.	The log of formations encountered in the drilling of each well if available. Note
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record none.
	Signature of Owner Cector 1 Thungs
	Date December 26, 1863

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. 28093

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STATE OF MONTANA

Hereby certify that the within in strument was filed in this within the day of the day o

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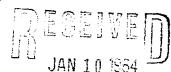
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File No...

County Lewis and Clark

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights ENGINEER

Victor W. Krueger	of Augusta
(Name of Appropriator)	(Address) (Town)
County of Lewis and Clark	State of MOREREE
have appropriated groundwater accordi	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
	Domestic Household
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1912, and completely continues.
E	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 10 sallons
Lot 13, Block 6, Swanson's	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof
Addition, Augusta, Montana 5W 1/ NET Sec. 17 T. 20 R. GW	
ndicate point of appropriation nd place of use, if possible. Each	
mall 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. The date of commencement and con	apletion of the construction of the well, wells, or other works for with
drawal of groundwater 1912	apletion of the construction of the well, walls, or other works for with
8. The depth of water table	ype, size and depth of each well or the general specifications of any other ater. 14 inch driven pipe 21 feet deep.
8. The depth of water table	ype, size and depth of each well or the general specifications of any other ater. 14 inch driven pipe 21 feet deep.
drawal of groundwater. 1912. 8. The depth of water table	ype, size and depth of each well or the general specifications of any other ater. 15 inch driven pipe 21 feet deep.
drawal of groundwater. 1912. 8. The depth of water table	ppletion of the construction of the well, wells, or other works for with the well of the well or the general specifications of any other ater. It inch driven pipe 21 feet deep.
drawal of groundwater. 1912. 8. The depth of water table. 8. feat 9. So far as it may be available, the tworks for the withdrawal of groundwater. 0. The estimated amount of groundwater.	ppletion of the construction of the well, valls, or other works for with the size and depth of each well or the general specifications of any other than the size and depth of each well or the general specifications of any other than the size of t
drawal of groundwater. 1912. 8. The depth of water table	pletion of the construction of the well, walls, or other works for with the size and depth of each well or the general specifications of any other of the driven pipe 21 feet deep. The withdrawn each year 450,000 the drilling of each well if available none.
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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.

COUNTY OF LEWIS & CLARK

I hereby certify that the within inc strumost was filed in my office on this day of the min. past

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T 20N R 6W

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Levis and Clark

Declaration of Vested Groundwater Rights TATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

Victor W. Krueger	, of	Augusta
(Name of Appropriator)	(Address)	(Town)
ounty of Lewis and Clark	State of Montana	
ave appropriated groundwater according	to the Montana laws in effect prior to	January 1, 1962, as follows:
N	2. The beneficial use on which the claim	
	Domestic Household and Live	tock
	 Date or approximate date of earliest ous the use has been 1929. compl. 	beneficial use; and how continu- stely contincus
	4. The amount of groundwater claimed per minute) 10 gallons	l (in miner's inches or gallons
8	5. If used for irrigation, give the acres to which water has been applied a	nd name of the owner thereof
1/4 Milk Sec. 17. T. 20N R. 64		
icate point of appropriation place of use, if possible. Each Il square represents 10 acres.	6. The means of withdrawing such water	r from the ground and the loca
	tion of each well or other means of wi	thdrawel Riscuis Fund
		the state of the s
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The depth of water table 12. fast	a size and depth of each well or the ge	neral specifications of any other
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So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater with the log of formations encountered in the such other information of a similar national statement of the similar nation.	withdrawn each year 450,000 e drilling of each well if available none ture as may be useful in carrying out	the policy of this act, including
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So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater with the log of formations encountered in the such other information of a similar national statement of the similar nation.	e, size and depth of each well or the ger 14 inch driven pipe, 21 feet withdrawn each year 450,000 e drilling of each well if available none ture as may be useful in carrying out ty record none. Signature of Owner 22.	the policy of this act, including
So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater of the log of fermations encountered in the such other information of a similar native reference to book and page of any countered to book and page of any count	withdrawn each year 450,000 e drilling of each well if available none ture as may be useful in carrying out ty record none Signature of Owner Co	the policy of this act, including the policy of this act, including the policy of the act, including the act,

COUNTY OF LEWIS & CLARK 36.

hereby certify that the within instrument was filed in my office on this day of the min. part o'clock at

County State of Stands &

	Approved Stock Form-State	Publishing Co., Helens, Montans—31921 (# #3
Tile No		T 20 R 5W
OUPLICATE		County Lewis & Clark
	STATE OF MONTANA NISTRATOR OF GROUNDWATER (OFFICE OF STATE ENGINEER	LIL JAN e sans U
Declaration (Under	of Vested Groundwat Chapter 237, Montana Session Laws,	er Rights ALE ENGINEER
1. Rthel Miller	, of	August# (Town)
(Name of Appropriate County of Lewis and Clark have appropriated groundwater acco	r) (Address) State of Montan	ria .
N		
		e claim is based.
	S. Date or approximate date of	earliest beneficial use; and how continu-
	ous the use has been1399.	, and completely continous
		claimed (in miner's inches or gallons
	5. If used for irrigation, give the	he acreage and description of the lands
ot 18, Block 2*	_	
W. JANES. Sec. 17. T. 20NR. 6W	4	
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mall square represents 10 acres.	tion of each well or other mea-	ch water from the ground and the locaus of withdrawal
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drawal of groundwater unknow	m	well, wells, or other works for with
8. The depth of water table f. feat		<u> </u>
water.pump, well is 21 feet	water lig.inch.pipe.driven.wit	the general specifications of any other h.sard.point.shallow.well
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Signature of Owner & The Willer

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

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