· [][[]	Apparovial slock Form Sinte Publishing Co., Helena, Montana-42234
File No.	B
DUPLICATE	AY 8 0 1964 - LU FEB 8 1964 County
Declaratio	OFFICE OF STATE ENGINEER
Declaratio	n of Vested Groundwaller Rights 3 1 1393
(Under	Chapter 237, Montana Session Laws, 1961) STATE ENGINEESRIA 19 ENGINEELL
1 - AL	_ `
1. A Zeyley Of Appropria	tor) (Address) , (Town)
County of head all	lask State of May Fana
	cording to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based
	Generalt wegation
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been 1950 - Cantinuauly
."	Е
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 15 galland ple menet
	V
s man	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
lacre 500 24 T.14N R.9W	Jawn & Small garden
Indicate point of appropriation	······································
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	buef for former
	completion of the construction of the well, wells, or other works for with
0 100 3 - 13 0 - 13 1	Α
8. The depth of water table	//
9. So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other
28 feet	ndwater Saud frantis both bows
10. The estimated amount of groundy	vater withdrawn each year 200,000 gals
11. The log of formations encountered	water withdrawn each year 200,000 gals I in the drilling of each well if available Valley Fell
	lar nature as may be useful in carrying out the policy of this act, including county record
retore to wo book and page of any	
	<i>-11</i>
	Signature of Owner Startley Strains
	De 600 21 1013

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 ail questions. If not applicable, so state, otherwise the form will be returned.

J

STATE OF MONTANA SS

thereby certify that the within instrument was filed in my office on this day of min. past alcock 9 M.

Records of the Clark

County Records

County Records

County Records

By Deputy

200

This stamp verifies that this inclument was the on or behalo then 31, 1083 in the office of Verbon or behalo then 32, 1083 in the office of Verbon Kovich, County Olerk & Recorder, Lewis & Clark County, Helena, Montana.

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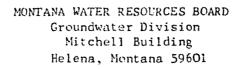
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ile No	ninoblas spakas by phagas h	T. 2. 10 B
UPLICATI	`	County
***	rod	STATE OF MONTANA ADMINISTRATOR OF GROUNDWA'I'ER CODE STATE WATER CONSERVATION BOARD
i	p of Ground	Nation of Consulation of Consulation
— (E	llev. above sea level	Appropriation by Means of Well
_		(Under Chapter 237 Montana Session Laws, 1961, as amended)
_		
		Owner Address On Address On Contract Driller Address
_		Date of Notice of appropriation of groundwater
-		Date well started words to the Date completed words
- [Type of well. Equipment used. Churn drill, rotary or other)
_		Water use: Domestic [Municipal [Stock [Irrigation [Industrial [Drainage [Other []
		Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
-		depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
_		Size of Size and From To PERFORATIONS Drilled Weight (Fret) (Feet)
		Drilled Weight (Fret) (Feet) Hole of Castus Kind From Te Size (Feet) (Feet)
-		3" 89"
-		
_		
_		
		N Static Water Level for non-flowing well
_		Shut-in Pressure for Flowing Well 1904
	SEC. 23	Pumping Water Level feet
		w at gal. per minute. Discharge in gal. per min. of flowing well
		3.5
_		How Tested. Cook Control of Hour
		Length of Test 110uz Remarks: (Gravel packing, cementing, pack-
- [
-		Indicate location of well and place of use, if possible. Each
		small square represents 40 acres.
!		(Continue on reverse side)
<u></u>		USE-If used for irrigation, industrial, drainage or other, Explain, state
_	* -	
_		tion).
-		number of acres and location or other data (i.e.: Lot, Block and Addition). For house hold use, watering lawns

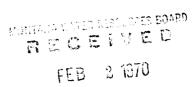
Recorded D

STATE OF MONTANA . SE

thereby certify that the within instrument was filed in my office on this day of the day

2.80





Recently a copy of a groundwater appropriation form,
GW 1. Notice of Appropriation of Groundwater
X GW 2, Notice of Completion of Groundwater Appropriation by means of Well
GW 3, Notice of Completion of Groundwater Appropriation without Well
GW 4, Declaration of Vested Groundwater Rights (This form is obsolete and was limited by law to use only through 1965)
was forwarded to this office by the County Clerk and Recorder.
This form is identified by Box 274 Owner Mr. & Mrs. L.E. Hagerty Address Lincoln, Montana 59639
Location T. 14N., R. 9W., Sec. 23 Document No. 205340
The form is complete as filed. This is to inform you that your GW form has been received and no further action is necessary on your part.
X The form is incomplete. Please complete the enclosed copy by providing information where indicated, or as noted here and return the corrected copy to the Montana Water Resources Board in Helen To the driller: Please fill in the log for this well. Also indicate license no.
Other.
County recording information is missing. Please forward this information to the Montana Water Resources Board in Helena.
Douglaw G. Snith
USE—If used for irrigation, industrial, drainage or other. Expiain, state number of acres and location or other data (i.e.: Lot, Block and Addition)
tion). For house hold use, watering lawns
Show exact depth of bottom.
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.
Please answer all questions. If not applicable, so state, otherwise the form will be Drillon Signature.
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	LOG	2	ministra? Tate wa:	ror of rer col	groundy nservati	ON BOARD		
	op of Ground	Notice	of Co	mplet	ion of	Ground	water	r
1200	(L)ev. above sea level	Ap	propriat	ion b Ed aft	y Mea er janua	ns of vo LRY 1, 1962	en	
		(Under Cl	hapter 237 1	Iontana	Session La	ws, 1961, as	amended	d)
_		Owner 12 e 22	Sa Level	ncorv	JAddress	Qi.	Linco Fonta	ln rie
-		Driller Dui d	t xich		Address	idno lil	0.156	างย
		Date of Notice	f appropriat	ion of gr	roundwater.	<u>. م. ان.</u>	1501	
_{₹1}		Date well starte	d Tittle 1	146	Date co	mpleted	Ke. Car	
		Type of well	<u>Oria (On</u> driven, bored	or drilled	Equipmer i)			
		Water use:	Domestic	Mı D	unicipal 🗍	Stock Other	ō	igation [
· -		Indicate on met with in dr	the diagran	n the cha	racter and	thickness of the	he differ	rent strata etc. Show
		met with in dr depth at which strata and heig	illing, such	as sum, c	thickness	and characte	r of wat	er-bearing
-		Strath and heig	Size and	From	To		ORATIONS	1
		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
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	SEC. 23				Pumping V	Vater Levelgal	ver m	inute.
	310.70	w		E	at Discharge	n gal. per m	nin. of f	lowing well
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	Show exact depth of bottom.					****************		
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		•		with the				

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

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

Driller's License Number

Driller's License Number

Driller's License Number

As bib

File No.

DUPLICATE

T 14 K P 5 % County Lewis and Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Scatton Laws, 1961)

1.	Dorris M.Hayes (Name of Appropriator)	(Address) (Town)
_	county of Lewis and Clark	
h	ave appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
	N	
ſ		2. The beneficial use on which the claim is based household use irrigation, and water for stock
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been July 1960 used continuously since that date.
"	E	
		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	14) Esec. 23 T. 14 R. 9W.	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 Approximately 33 acres in the N.E 1/4 of Section 23 T 14 R 9 W N.E. Dorris M.Hayes
ınd	icate point of appropriation place of use, if possible. Each ll square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
		one inside house
		one inside house
7. 8.	drawal of groundwaterJuly 1.9	letion of the construction of the well, wells, or other works for with-
	So far as it may be available, the typ works for the withdrawal of groundwate	e, size and depth of each well or the general specifications of any other
	2 in pipe 20 ft deep	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
10.	The estimated amount of groundwater	withdrawn each year. 1,500,000 gallons
11.	The log of formations encountered in th	ne drilling of each well if available
	Driving by ahno indica	tes-elternating-layers-of-sand-and-gravel
12.		ture as may be useful in carrying out the policy of this act, including ty record
		Simone of Amon Destro WI Shees
		Signature of Owner Deven 20 1963
		Date. 196.5.
Thi	ree copies to be filed by the owner with th	e County Clerk and Recorder of the county in which the well is located.
	- · · · · · · · · · · · · · · · · · · ·	

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

STATE OF MONTANA SOLARK SS

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

Records of Lewis & Oork
County State of Montanas

\$ 2 00

SAR - 6 1964

File No. AND THE CONTROL OF THE PARTY OF THE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	(cz. di, of
(Name of Annionmeter	r) (Androge) (Totel)
County of X-2	State of Association (1997)
have appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1952, as follows:
N	2. The beneficial use on which the claim is based and the second a
	Control of the second of the s
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been the post of the same seems
	But in the transfer with the way the transfer with the
E	Later of front to the him which the march of march secretary the transfer without A to the
1	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) il seri i processi de series afra est attanta de la constanta de l
	por minute y
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
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	54-72-A 72-K-2-3-03
dicate point of appropriation of place of use, if possible. Each	
naîl square represents 10 acres.	6. The means of withdrawing such water from the ground and the local
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	The transmission of the state o
7. The date of commencement and co	ompletion of the construction of the well, wells, or other works for with
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	type, size and depth of each well or the general specifications of any other water
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). The estimated amount of groundwar	ter withdrawn each year Sanata. I have
	n the drilling of each well if evailable
. The log of formations encountered in	n the drilling of each well if evailable
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1. The log of formations encountered in the log of formation encountered in the log of formation of a similar	n the drilling of each well if available

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

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

STATE OF MONTANA

I hereby certify that the within instrument was filed in my office on this day of mire past o'clock 2. M.

Records of Bar & Clark Coard, State of Mostans

File No.

T.148 R 98

DUPLICATE

County Levis & Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Mont. a Session Laws, 1961)

1.	Raymond E. and Helen M. Hoopes (Name of Appropriator)	•	, of 25 Jefferson Helena, Montana (Address) (Town)
h	county of Levis and lark ave appropriated groundwater according	ng te	State of Montana laws in effect prior to January 1, 1962, as follows:
	N .		
		2.	The beneficial use on which the claim is based
		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
"	E		
		4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
	8	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	14 AN - Sec23 TSAN R. SW		garden and lawn only
and	iente point of appropriation place of use, if possible. Each square represents 10 acres.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7.	drawal of groundwater 15.55		on of the construction of the well, wells, or other works for with-
8.	The depth of water table		
S .	works for the withdrawal of groundway	ter	nize and depth of each well or the general specifications of any other Drilled well, four inch casing, depth of

	And the second s		
10.	The estimated amount of groundwater	wit	idrawn each year 400,00 emble feet
11.	The log of formations encountered in twelve feet, hardpan twelve fe	o t .,.	rilling of each well if available. Clay for 3 feet, gravel telance of drillinggrave!
			the second of th
12.	reference to book and page of any cour	nty :	e as may be useful in carrying out the policy of this act, including record Deed to this property is filed in book 192.
	e announce of the second of the community of the second		Simplifie of Owner Parmore SE Hoose

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

Date . December 16, 1963

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

Councy Regular Councy

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Approved Stock Form-State Publishing Co., Helens, Montana-41921

T 23 N. R 9 W.

File No... DUPLICATE

County LEWIS AND CLARK

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

NOV 14 1963

Declaration of Vested Groundwater RightsTATE ENGINEER

Name of Appropriate	
·	State of MONTANA
ave appropriated groundwater accor	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based For MOTELS, Resident and Irrigation of yards.
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1950. Has been in use
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
14 Sec 23 T/4/VR 9 W	
dicate point of approximation d place of use, if possible Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	well Electric Jet Pumps. Three on Lots 45 246. Two on lots 43. Black Foot Subdivion of the construction of the well, wells, or other works for with
drawal of groundwater	well Electric Jet Pumps. Three on Lots 45.246. Two on lots 43. Black Foot Subdivi ompletion of the construction of the well, wells, or other works for with s on lots 45446 1957 Wells on Lot 43, 1950
The depth of water table	well Electric Jet Pumps. Three on Lots 45 346. Two on lots 43. Black Foot Subdivi ompletion of the construction of the well, wells, or other works for with s on lots 45446. 1957. Wells on Lot 43, 1950. et. type, size and depth of each well or the general specifications of any other water All watter is with Sandpoints. Two wells
The depth of water table	and the construction of the well, wells, or other works for with a on lots 45446 1957 Wells on Lot 43, 1950 et. type, size and depth of each well or the general specifications of any other
The depth of water table	well Electric Jet Pumps. Three on Lots 45.246. Two on lots 43. Black Foot Subdivi ompletion of the construction of the well, wells, or other works for with s on lots 45446. 1957. Wells on Lot 43, 1950. type, size and depth of each well or the general specifications of any other water All watter is with Sandpoints Ivo wells are 12.14. X 23. Feet. One Pipe 2. X 23. Feet. "X 23. Feet. One Pipe 2. X 23. Feet.
The depth of water table	well Electric Jet Pumps. Three on Lots 45 346. Two on lots 43. Black Foot Subdivi ompletion of the construction of the well, wells, or other works for with s on lots 45446. 1957 Wells on Lot 43, 1950 et. type, size and depth of each well or the general specifications of any other water All watter is with Sandpoints. In wells are 12 X 23 Feet. One Pips 2 X 23 Feet ter withdrawn each year. Unknown in the drilling of each well if available. Gumbo Three Feet.
The depth of water table	well Electric Jet Pumps. Three on lots 45 a46. Two on lots 45. Black Foot Subdivious ompletion of the construction of the well, wells, or other works for with son lots 45446. 1957. Wells on Lot 45, 1950. et. type, size and depth of each well or the general specifications of any other water All watter is with Sandpoints. Two wells are 12 x 23 Feet. One Pips 2 x 23 Feet. ter withdrawn each year. Unknown in the drilling of each well if available. Gumbo Three Feet, and read a sand point of this act, including readure as may be useful in carrying out the policy of this act, including
drawal of groundwater well The depth of water table 2. Fo So far as it may be available, the works for the withdrawal of ground 10ts 45. A6. Pipe On 10t 43. One pipe 1 The estimated amount of groundway The log of formations encountered in Balance Gravel & Sa	well Electric Jet Pumps. Three on Lots 45 346. Two on lots 43. Black Foot Subdivided completion of the construction of the well, wells, or other works for with 8 on lots 45446. 1957. Wells on Lot 43, 1950. et. type, size and depth of each well or the general specifications of any other water. All watter is with Sandpoints. Evo wells 2 are 12 X 23 Foot. One well Plus 2 X 23 Foot. ter withdrawn each year. Unknown in the drilling of each well if available. Gumbo Three Foot.
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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.

COUNTY OF LEWIS & CLARK SS

I hereby certify that the within instrument was filed in any office on this day of the d

County Reco

2:00

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Approved Stock Form-State	Publishing Co., Helena, Mo	miana—42234	ر دروی در از
	T. R.	G W	<u></u>
	County Count	1 1.1	

DUPLICATE

File No.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

THE SECOND DANS 18 FOR

	of Vested Groundwater Rights Shapter 237, Montana Session Laws, 1961) STATE ENGINEER
(Name of Appropriator	(Address) (Town)
County of have appropriated groundwater accord	State of January 1, 1962, as follows:
Sec. 7.7 T. 4 R. 9 Idicate point of appropriation and place of use, if possible. Each mall square represents 10 acres.	2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 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 2. The means of withdrawing such water from the ground and the loca-
The date of commencement and condrawal of groundwater.	mpletion of the construction of the well, wells, or other works for with
works for the withdrawal of groundw	type, size and depth of each well or the general specifications of any other vater Line Leed cuelf— Six (b) in Caring
. The estimated amount of groundwate	er withdrawn each year not available
. The log of formations encountered in	the drilling of each well if available. Not accallable
Such other information of a similar reference to book and page of any ac	nature as may be useful in carrying out the policy of this act, including punty record 763 Lay 205365
***************************************	Signature of Owner Curyone of Length
	Date 12/27/63

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

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

STATE OF MOVELANA

: 27 pl.

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File	No	

Approved Stock For	m-State Publishin	is Co., Helena.	Montana-44887	CASE.

Stock Form-State Publishing Co., Helena, Montana-14527 2 3 13

Sec. 23 T. 14 NR 9 V

Country Lexins & Clark

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1. R	E. 1792/10TT		of.		Linat	2.1
************	(Name of Appropria	itor)	01	(Address)	-	(Town)
County have a	appropriated groundwater acc	cording to the	State ie Montana la	of	rior to January	1, 1962, as follows:
	N					Lour rest
		3. Da	te or approxi the use has	nate date of ca ocen. 5 61 2	rliest beneficial v	ise; and how continu-
17	XX	4. The	e amount of minute)	groundwater	claimed (in mine	r's inches or gallons
16/2 45	Sec2 3 T 14 R 9	5. If to	used for irrig which water	ation, give the	nereage and des	scription of the lands
Indicate and place	point of appropriation e of use, if possible. Each uare represents 10 acres.	tion	n of each wel	l or other mea	ns of withdrawal	ground and the loca-
7. The draw	date of commencement and val of groundwater.	completion of	f the constru	ction of the v	vell, wells, or ot	her works for with
9. So f	ar as it may be available, the	ne type, size ndwater	and depth of	each well or t	he general specif	ications of any other
******					······································	
10. The	estimated amount of ground log of formations encountered	water withdr	awn each yea	ir aforts	Artly	56000
11. The	log of formations encountered	l in the drilli	ng of each w	ell if available	e don't	lmin.
B-44-44-4					/*************************************	
12. Such refer	n other information of a similarence to book and page of an	lar nature as y county rece	may be usef	ul in carrying	out the policy o	of this act, including
******			Signat	ure of Owner.	R. E. 17.720	11. iT - 1965
					Date Lice	130 - 1965

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.

Resords: [-174097 STATE OF MONTANA COUNTY OF LEWIS & CLARK 1 SE of Norma & elley-2.00

*	Approved Stock Form-State	Publishing Co., Helena, Momana—41921 T
File No.		County
DUPLICATE	STATE OF MONTANA	County
ADM	STATE OF MONTANA INISTRATOR OF GROUNDWATER O OFFICE OF STATE ENGINEER	
Declaration	n of Vested Groundwate	er Rights ENGINEER
	Chapter 237, Montana Session Laws,	
(Name of Appropriate County of Appropriated groundwater accounts)	ording to the Montana laws in effect	prior to January 1, 1902, as lonows:
	3. Date or approximate date of course the use has been.	e claim is based Househalk
	4. The amount of groundwater per minute) / 4/4/94/	claimed (in miner's inches or gallo
s	to which water has been ap	ne acreage and description of the land plied and name of the owner there
	Marden	a law and
1E4 Sec 23 T. 14 R. 91	· · · · · · · · · · · · · · · · · · ·	trad C. Harry letter

8.	The depth of water table Estact 5
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 to the first of the fi
	The estimated amount of groundwater withdrawn each year 250,000 feel
11.	The log of formations encountered in the drilling of each well if available Top day Clay
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Signature of Owner Tolerand Many Take.

Date 11-7-63

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

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

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

2.4508

STATE OF MENTIANA
COUNTY OF LEWIS & CLARK SS

I hereby comity that the within instrument was read in my office on this
AD. 19. 7 ... at 31 min. past
7 ... o'clock C.M.
County State of Montain.

County State of Montain.

County Recorder

By Mystle Lewis 2 Chark
Deputy

S2 pd.

4-Helena Independent Record		
ile No		T 14 7 R 9 K
UPLICATE		County Levis & Elark
ADMINISTRA	STATE OF MONTANA ATOR OF GROUNDWATER CODE CE OF STATE ENGINEER	NOV 26 1963
	of Vested Groundwater Right er 237, Montana Session Laws, 1961	IS
1. Carl A. Anderson (Name of Appropriator)	of Gaddress)	Lincoln (Town)
County of Latia & Clark have appropriated groundwater according	State of Montena	, ,
E 4.	Date or approximate date of earlie tinuous the use has been 1935. The amount of groundwater claims per minute) *** ** ** *** ** ** ** ** ** ** ** **	ed (in miner's inches or gallons 35 Gal per minuta acreage and description of the pplied and name of the owner
Indicate point of appropriation	Carl A. Anderson - Daner	
	. The means of withdrawing such values to location of each well or other means to location of each well or other means to locate the location pumps.	ans of withdrawel 5 One 2" drive n po int
7. The date of commencement and compled drawal of groundwater Com 1-1/2" in Comp. 2" paint	t_driven_10_1931	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
8. The depth of water tableVaring	shout 12 Ft	
9. So far as it may be available, the type, other works for the withdrawal of ground 1-1/2". Grives on 2".	indwater n. pointa, Zu ft. daep	***************************************

11. The log of formations encountered in the drilling of each well if available NGt EVHILABLE

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.

LEGITAR RECEIPTE ENDING HOLE 17. LIGS 15.

Signature of Owner aut (Canous)

Date //ou 5 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.

Ladarce Recarded Compared

COUNTY OF LEWIS & CLARK

1 Derety certify that the within instrument was filed in proffice of this day of the min. past of clock M.

Geords of Lewis & Clark

County, State of Montana.

2.00

Processing the state of the sta

~~~. 	Approved Sock Form State Publishing Co., Helena, Montana-12234
File No.	$\prod_{\mathbf{T}} \mathbf{T} = \mathbf{I} \mathbf{I} \mathbf{I} \mathbf{R} \mathbf{R} \mathbf{R} \mathbf{R} \mathbf{R} \mathbf{R} \mathbf{R} R$
	MAR 2 1984 9 County County
DUPLICATE	ESATUR TOP HONTANAL
ADMINI	STRATOE OF GROUNDWATER CODE
	FFICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights
(Under C	hapter 237, Montana Session Laws, 1961) STATE ENGINEER
1. Havy Baker (Name of Appropriator)	of Bay 326 Lucoln Monteina (Address) (Town)
County of Lewis + Clar	State of Montana laws in effect prior to January 1, 1962, as follows:
N	TI NIT
	2. The beneficial use on which the claim is based there Water Third water springly lystem
	3. Date or approximate date of earliest heneficial use; and how continuous the use has been 1958 Continuous Sump.
W F	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 5000 gal, Per Day
	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
N.5.4 Sec 34 T/4 R 9 W	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the logation of each well or other means of withdraws Due Well mi house from the water from the ground and the logation of the water from the ground and the logation of the water from the ground and the logation of the water from the ground and the logation of the logation o
	and the second s
7. The date of commencement and condrawal of groundwater #	npletion of the construction of the well, wells, or other works for with-
8. The depth of water table	
9. So far as it may be available, the tworks for the withdrawal of groundw.	ype, size and depth of each well or the general specifications of any other ater. However well much a quantity
10. The estimated amount of groundwater	er withdrawn each your 1 Millian gal per, year,
11. The log of formations encountered in	the drilling of each well if available Not. Guarloff
	nature as may be useful in carrying out the policy of this act, including unty record
	Signature of Owner Harry Baker
	Date
	ation of the control

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

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

STATE OF MONTANA COUNTY OF LEWIS & CLARK \$58.

I hereby certify that the within instrument was filed in the office on this day of at 5 min. periodictly of book 1 M. County, fractage Montains.

2.00

4-Helena Independent Record	d ·		
File No	*		T 14 R 9 1
DUPLICATE	, V		County Louis & Glark
	STATE OF MONTA ADMINISTRATOR OF GROUNI OFFICE OF STATE ENG	OWATER CODE	DECEIVED
	Declaration of Vested Groun (Under Chapter 237, Montana Ses	₩	IS OTATE CHOINEED
1. Cric. S. Antoerins	Alerquist of A	Le 121	Lincoln
(Name of A	ppropriator)	(Address)	(Town)
Charles Ann. of the control of	fill compa	Richard & care co	

	(Name of Appropriator	)	(Address)	(Town)
	County of the late have appropriated groundwater a lows:	cording	State of Montana laws in effect prior	to January 1, 1962, as fol-
	N .	3. D ti	he beneficial use on which the claim	eneficial use; and how con-
	E	p	he amount of groundwater claimed (i	n miner's inches or gallons
ot 1	51 Block P4 Lincoln Villa	5. Ii	used for irrigation, give the acrea ands to which water has been applied acree to the state of t	ge and description of the dand name of the owner
Ind and Ea	dicate point of appropriation d place of use, if possible. ch small square represents 10 res.	6. T	he means of withdrawing such wate cation of each well or other means of the cation of each well or other means of the cation of each well or other means of the cation of	r from the ground and the of withdrawal
7.	The date of commencement and c drawal of groundwater the pot	ompletion of driv	of the construction of the well, wel	ls, or other works for with-
8.	•••••	*********	cut-12 ft.	
9.	other works for the withdrawal of	groundy	and depth of each well or the ger vater Two 1-1/2" driven point	hey 20 ft deep 20 ft deep
10.			hdrawn each year 2 , 1,100 ,100 ,100	
11.	-		illing of each well if available	
12.	reference to book and page of any	county r	as may be useful in carrying out the ecord.	***************************************
	-			a Kathaine Penginst

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.

7490

Date 11-20-63



STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS.

By Morma Deputes

File No.

T 14 N R 9 W

DUPLICATE

County. Lewis & Clark

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

DECEIVED

DEC 17 1963

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

	n S. Cook, 4r.		, of Linea	(Town)
	(Name of Appropriator	•	(Address)	(/
county of	Lewis & Clark	dina t	State of Montana  the Montana laws in effect prior to J	annany 1 1962 as follows:
lave appr	opriated groundwater accord	ишк и	the Biolitana laws in effect prior to e	andary 1, 1002, 20 1020 10.
	N			
		2.	The beneficial use on which the claim is	
			and irrigation, and comme	rcial greencuse
			and nursery, and fire fig	
		3.	Date or approximate date of earliest be ous the use has been July. 1946	
			since that time	
			CONTRACTOR OF AN ACCOUNT OF THE ACCO	
		4.	The amount of groundwater claimed	
			per minute)12 gallons per mi	inute
	रिर	ĸ	If used for irrigation, give the acreage	and description of the land
<del></del>	<u> </u>	ð.	to which water has been applied and	name of the owner there
	.,		Approximately 25 agree.	being Lots 114 and
1⁄4 S	cc. 24 T. 14NR. 9W		115, Lingoln Villa Sites	
	nt of appropriation			
l place of	use, if possible. Each		m1	Cook Alexander I and Alexand
all square	represents 10 acres.	ь.	The means of withdrawing such water	
			tion of each well or other means of with Rlootric pumps, one well	drawsi
			one well cutaide house for	m immiration and
			fire fighting.	
. The da	ate of commencement and co	mpleti	on of the construction of the well, we	ls, or other works for wit
			house is 24 Ariven nine	1 1 7 T 1 1 A
drawal	of groundwater Wall 14	rayna	[ 4503 (440) (4	FURESTA 63 4.34 A. 4 T.30
drawal	of groundwater Wall 14	er dr	iven pipe installed June,	1950.
drawal	of groundwater. Wall in putaide house is 2	ar.	iven pipe installed June,	1950.
drawal	of groundwater. Wall in putaide house is 2	ar.	iven pipe installed June, m 25 ft. min. to unknown	1950.
drawal of the dept	of groundwater Wall in outside house is a	eIro	iven pipa installed Juna, m.25 ft. min. to unknown i	1950.
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drawal well.  The dept so far a works for the estimate the still s	of groundwater Wall in outside house is it has be available, the or the withdrawal of groundwarmated amount of groundwarm	type, s	iven pipe installed June,  m 25 ft. min. to unknown  size and depth of each well or the gene  Bach well is 2" pipe, dri  thdrawn each year 1,500,000 gal	ral specifications of any other wall, 21 ft. de
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drawal Well. The depth So far a works for the estimate of the control of the cont	of groundwater Wall in outside house is it has be available, the or the withdrawal of groundwated amount of groundwated amount of groundwated in her information of a similar	type, swater with the dated	iven pipe installed Juna,  m 22 ft. min. to unknown  size and depth of each well or the gene  Bach well is 2" pipe, dri  thdrawn each year 1,500,000 gal  drilling of each well if available. Well  alternating layers of san  e as may be useful in carrying out the record well in carrying out the	ral specifications of any other wall, 21 ft. de lons lons ls not drilled. and gravel.

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.

Secord of Compared

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150806

STATE OF MONTANA
COUNTY OF LEWIS & SLARK SS

I hereby certify that the within in a construction of the con

T 14 N R 9 W

Fil	a	No.	

DUPLICATE

County Lewis & Clark

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

Declaration of Vested Groundwater Rights

(Name of Appropriato	rkish , of Lincoln
uitty oi	State of Montana  rding to the Montana laws in effect prior to January 1, 1962, as follows:
ve appropriated groundwater accor	ruling to the months in circul provide to during 1, 100, 00 2010
N	o man and a second second a boundaries
	2. The beneficial use on which the claim is based household, general store and meat market, fire
	protection and irrigation.
	3. Date or approximate date of earliest beneficial use; and how continu-
ŭ	ous the use has been prior to 1919
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 12 gallons per minute
	per initiate)
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof acre in NW 2 Sec. 24. T. 14 N. R. 9 W.
4 Sec. 24 T./4NR. 9N	owned by James H. & Esther M. Corkish
-	
ate point of appropriation clace of use, if possible. Each	
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  1. Electric pump in store  2. Electric pump in house
	2. Electric pump in house
	3. Fire truck at well on R. lct line
The date of commencement and co	completion of the construction of the well, wells, or other works for with-
The date of commencement and chrawal of groundwater	completion of the construction of the well, wells, or other works for with- 2 prior to 1919 3. 1950
The date of commencement and clrawal of groundwater	completion of the construction of the well, wells, or other works for with- 2. prior to 1919 3. 1950
brawal of groundwater	2. prior to 1919 3. 1950
brawal of groundwater	completion of the construction of the well, wells, or other works for with-  2. prior to 1919 3. 1950
The depth of water table	et.  type, size and depth of each well or the general specifications of any other
The depth of water table	et.  type, size and depth of each well or the general specifications of any other
The depth of water table	2. prior to 1919 3. 1950
The depth of water table	et.  type, size and depth of each well or the general specifications of any other
The depth of water table	et.  type, size and depth of each well or the general specifications of any other
The depth of water table	et  type, size and depth of each well or the general specifications of any other water 1. Drivan, 11" 2. Drivan, 2" 3. Drivan
The depth of water table	et.  type, size and depth of each well or the general specifications of any other
The depth of water table	et  type, size and depth of each well or the general specifications of any other water 1. Drivan, 1+" 2. Drivan, 2" 3. Driver  ter withdrawn each year 500,000 gallons
The depth of water table	et  type, size and depth of each well or the general specifications of any other water 1. Drivan, 11" 2. Drivan, 2" 3. Drivan
The depth of water table	type, size and depth of each well or the general specifications of any other water 1. Drivan, 11. 2. Drivan, 2. 3. Drivan ter withdrawn each year. 500,000 gallons in the drilling of each well if available.
The depth of water table	type, size and depth of each well or the general specifications of any other water 1. Drivan, 11" 2. Drivan, 2" 3. Drivan ter withdrawn each year 500,000 gallons in the drilling of each well if available.
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The depth of water table	type, size and depth of each well or the general specifications of any other water 1. Drivan, 1½" 2. Driven, 2" 3. Driver the withdrawn each year. 500,000 gallons in the drilling of each well if available.  Not available  r nature as may be useful in carrying out the policy of this act, including
The depth of water table	type, size and depth of each well or the general specifications of any other water 1. Drivan, 1+" 2. Drivan, 2" 3. Drivan ter withdrawn each year 500,000 gallons in the drilling of each well if available.  Not available
The depth of water table	type, size and depth of each well or the general specifications of any other water 1. Driven, 12" 2. Driven, 2" 3. Driven ter withdrawn each year 500,000 gallons in the drilling of each well if available.  Not available  r nature as may be useful in carrying out the policy of this act, including county record. Not applicable.
The depth of water table	type, size and depth of each well or the general specifications of any other water 1. Driven, 12" 2. Driven, 2" 3. Driven ter withdrawn each year 500,000 gallons in the drilling of each well if available.  Not available  r nature as may be useful in carrying out the policy of this act, including county record. Not applicable.
The depth of water table	type, size and depth of each well or the general specifications of any other water 1. Driven, 1½" 2. Driven, 2" 3. Driven ter withdrawn each year 500,000 gallons in the drilling of each well if available.  Not available  r nature as may be useful in carrying out the policy of this act, including county record. Not applicable.

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.

Lesses of

STATE OF MONTANA COUNTY OF LEWIS & CLARK 195 .

I hereby certify that the within in strument was filed in riy office on this day of h.D. 19 had at Samin, past County states of Louis & Crark County states of Montana.

Deputy

•	۰	1		

File	No		
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DUPLICATE

T	/7/ R	92	C'	7
County				R

## STATE OF MONTANA

ADMINIST OF	RATOR OF GROUND FICE OF STATE ENG	WATER CODE	To Jam 3.6 (box
DECLARATION OF (Under Chap	VESTED GRO pter 237, Montana Ses		RIGHTS
- Dominia Inuma P	<u> </u>		Idmanin
Name of Appropriator)	, of	Address)	(Town)
County of Lewis & Clark	State of	Montana	•
have appropriated groundwater accord			o January 1, 1962, as follows:
N			is basedhold
			beneficial use; and how con-
	tinuous the use has	been1951	Continuously
			***************************************
*	4. The amount of grou	ındwater claimed	(in miner's inches or gallons
SE 1/4 Sec.24 TIAN R.9W	5. If used for irrigation to which water has 1 1/3 acres	on, give the acreage been applied and n - Lot 109 I	e and description of the lands ame of the owner thereof
Indicate point of appropriation and			aves and end they begin as a second and a gradual properties and a second participations.
place of use, if possible. Each small		_	from the ground and the loca-
square represents 10 acres.	1 well in how	se. l well	in gazage and
	letion of the constructi 251 to 1963	on of the well, w	ells, or other works for with-
8. The depth of water table			
9. So far as it may be available, the type works for the withdrawal of groundw & hand pumps, 25 feet de	ater Well poin	ts.lå.to.3.3	nch. Electric
10. The estimated amount of groundwater			
11. The log of formations encountered in t	he drilling of each well	if available	*************************************
Not			
	<b></b>		******************************
12. Such other information of a similar n reference to book and page of any county NASWANWASBE OF Sec. 24. Book 1, Page 161, Line 5	ature as may be useful nty record N. 100!	in carrying out the	e policy of this act, including
Sig	mature of Owner	taura Do	suelo melles Dec. 12 63
Three copies to be filed by the owner with	the County Clerk and		
Please answer all questions. If not applic	able, so state, otherwis	e the form will be	returned.
Original to the County Clerk and Recorde			

and Quadruplicate for the Appropriator. 36236

trument was filed in my office cois day of promposition of clock M.

Records of Levis & Clark

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DUPLICATE

TWP. 14 % R 9 W BECEIVED NOV 20 1963

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

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

	Appropriator)	, of Box 252 Lincoln (Address) (Town)
ounty of Lewis & (	Clark	State of Montana
have appropriated ground	water according	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, Irrigation & Fire
		3. Date or approximate date of earliest beneficial use; and how continu
		ous the use has been Continuously since 1949
	Ε	
		4. The amount of groundwater claimed (in miner's inches or gallon
		per minute) about 20 gal per ainute
		5. If used for irrigation, give the acreage and description of the land
N.W. Corner Lot		to which water has been applied and name of the owner thereo
Lincoln Villa S:		Approximately one-half acre
licute point of appropri	0.	Elsie E. Didriksen
d place of use, if possible.	Each	
all square represents 10 a	acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
		Two - 12 in & one 2 in, driven points
		A let pumps
***************************************		nt driven 1949 - one in 1951 - one in 1957
The depth of water table  So far as it may be ava	ailable, the typ	at driven 1949 - one in 1951 - one in 1957  a about ten feet  c, size and depth of each well or the general specifications of any other
The depth of water table So far as it may be ave works for the withdrawal	ailable, the type	at driven 1949 - one in 1951 - one in 1957  a - about ten feet  c, size and depth of each well or the general specifications of any other  Two 13 in points and one two inch point
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The depth of water table So far as it may be avoid works for the withdrawal The estimated amount of The log of formations en  Such other information reference to book and pa	railable, the type of groundwater of a similar na raige of any countred in the country of a similar na raige of any countr	a about ten feet  c, size and depth of each well or the general specifications of any other  Two line points and one two inch point  about 20 feet deep  withdrawn each year 400,000 Gallons  e drilling of each well if available  ture as may be useful in carrying out the policy of this act, including record hock one, Page 175 Line II on  Tax Receipt.

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.

76.35

150313 Recorded Recorded Company COUNTY OF LEWIS & CLARK SS I hereby certify that the within instrumer toyan food in my office on this office of the strumer toyan food in my office on the office of the strumer toyan food in my office of the strumer of the strumer toyang the strumer \$ 2:00

File No..

DUPLICATE

County Lewis or Bould

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER NOV 29 1963 Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

با بيره	(Name of Appropriator	i distribuir i resident. }	(Address) (Town)
			State of conduct to January 1, 1962, as follows:
hav	e appropriated groundwater accord	ling to	the Montana laws in effect prior to January 1, 1962, as follows:
	N		
		2.	The beneficial use on which the claim is based was a second with the claim is based with the claim is
			au interitor
		3.	Date or approximate date of earliest beneficial use; and how continu-
			ous the use has been house at the world the world
-			Jerseny sidne 31 Co.
l.,		,	
		4.	The amount of groundwater claimed (in miner's inches or gallons
			per minute) o pale per minute
L		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
	*		San property Lot II Lineagh Billion States
<b>.</b>	4. Sec. A. T. 1. 18 R. 2.		
dic	ite point of appropriation		
iall	dace of use, if possible. Each 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
•	The date of commencement and co	mpletic	on of the construction of the well, wells, or other works for with-
d	rawal of groundwater	ines, da	on of the construction of the well, wells, or other works for with
d	rawal of groundwater	ines, da	on of the construction of the well, wells, or other works for with
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. d	The depth of water table	iyaca dil	on of the construction of the well, wells, or other works for with
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. d	The depth of water table.  The depth of water table available, the works for the withdrawal of groundwards amount of groundwater.	type, seater	on of the construction of the well, wells, or other works for with
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. T. S. V	The depth of water table.  So far as it may be available, the works for the withdrawal of groundwater.  The estimated amount of groundwater of formations encountered in the log of formation of a similar	type, seater er with	on of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other size and depth of each well or the general specifications of any other size and depth of each well or the general specifications of any other size and depth of each well or the general specifications of any other size and depth of each well or the general specifications of any other size and depth of each well or the general specifications of any other size and depth of each well or the general specifications of any other size and depth of each well if available.
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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.

SPATE OF MONTANA
COUNTY LEVIS & GLARK SS

LEVIS AND THE William InSettle of the State of the William InSettle of the State of the Motion on
this 21. 5 Junion, part

County State of the Mark & Olifk

County State of the Mark

County Moderat

By Lat Mark A. Debuty

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GW	Approved Stock Form—Sta	te Publishing Co., Helena, Montana 42234
File No.		т 1 Ц N R 🗷 9 Н
DUPLICATE		County AEWIST CLARK
ATARATANIO	STATE OF MONTANA TRATOR OF GROUNDWATER	LINCOLN VILLA SITES
	FICE OF STATE ENGINEER	10) 8 3 8 1 4 11
-		1114
	of Vested Groundwat	
(Under Cha	apter 237, Montana Session Laws,	STALL ENGINEER
1. CARS. 3 Dy// (Name of Appropriator)	of Box 300	HeleNA
(Name of Appropriator)	(Address)	(Town)
County of Aguls a Clark have appropriated groundwater according	g to the Montana laws in effect	prior to January 1, 1962, as follows:
N		- , , ,
		ne claim is based. House And
<u> </u>	FilmorRolention Li	9WN
	3. Date or approximate date of	earliest beneficial use; and how continu-
	ous the use has been 1744?	- CONTINUES ELNGTHEN
w   F	***************************************	
	31 6	
		claimed (in miner's inches or gallons
	per inimitee).	# ZYLCA W.C
	F T0	The second of th
5	to which water has been a	he acreage and description of the lands oplied and name of the owner thereof
1/4 Sec. 2 4. T. / 4 R. 9		
Indicate point of appropriation and place of use, if possible. Each		
small square represents 10 acres.		ich water from the ground and the loca-
	with clastra pur	TOS ON HOUSE TRAILER
•	House	
7. The date of commencement and comp	oletion of the construction of the	well, wells, or other works for with-
drawal of groundwater	1960	
8. The depth of water table grant		
9. So far as it may be available, the tw	ne size and denth of each well or	r the general specifications of any other
works for the withdrawal of groundwat	er 2" Pipe SAND POINT	With Electric pump,
	***************************************	
10. The estimated amount of groundwater	withdrawn each year. 200,000	G-14.
11. The log of formations encountered in t	he drilling of each well if availab	ile SANDE GRAVE
12. Such other information of a similar na	ature as may be useful in carryin	ng out the policy of this act, including
reference to book and page of any cour	ity record 4.75. 95, 96, 9	7 D/114K 9 See 24-14-9
4+N-CO/N-V+//A-5-7-95		
s.	Signature of Own	or Charles Date 12-30-63
	``	Date 12-30-63

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

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

STATE OF MONTANA

I hereby certify that the within instrument was filed in my office on this.

5.D. 19 64 at 19 min. past

10 o'clark 2 tt.

County, Safe of Montand.

County Recorder

Received |

7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.

8. The depth of water table.

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.

10. The estimated amount of groundwater withdrawn each year.

11. The log of formations encountered in the drilling of each well if 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.

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

Signature of Owner College 31 - 150

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

COUNTY OF LEWIS & CLARK

Pareby certify that the within incomment was find in the office on
the conday of the min per

10 0'clock C.M.

Records M.L. County, that of Montana.

County, that of Montana.

2:00

Secretary of the second second

File No.

DUPLICATE

T. 14N R 9

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	(Order Chapter 257, Montana Session Laws, 1991)
-	De Marke
1.	(Name of Appropriator) (Address) (Town)
C	ounty of P Voland State of Work one
h	ounty of State of State of Joseph Louis ave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
ſ	2. The beneficial use on which the claim is based. Lauselold
	use and irrigation &
ł	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1940 - 20 Continuous
	ous the use has been
w	E
- {	4. The amount of groundwater claimed (in miner's inches or gallor
1	por minuto) Grane, b cal as we
- [	per minute)
-	E To mad on institution who the name and description of the land
L	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/J/W.Son 74 T /4 R Q ///.
Ind	icate point of appropriation 15 flat 78
	place of use, if possible. Each il square represents 10 acres.  6. The means of withdrawing such water from the ground and the local
J	tion of each well or other means of withdrawal. Electricities
	Land Janes January Daniele of
7.	The date of commencement and completion of the construction of the well, wells, or other works for with
	The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.
8.	The depth of water table of the landsucher water
Э.	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 where the specification of the withdrawal of groundwater where the specification of the
	hand-affing 2 in juger 2017 degle
10.	The estimated amount of groundwater withdrawn each year 1, 500,000 gallon-
11	The estimated amount of groundwater withdrawn each year 1, 500,000 gallon- The log of formations encountered in the drilling of each well if available 5 and 4 years.
11.	The log of formations encountered in the drining of each wen if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including
	reference to book and page of any county record
	X) in I/.
	Signature of Owner Date Dec 30,1963
	Date Dec. 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.

COUNTY OF LEAD A BOLDARK SS.

I hereby cortification in action instrument was to describe on this.

A.D. 19 6 7 21 and past

121 at 1037 14

File No...

DUPLICATE

T. 14- R. R. S. Clerk

### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 4 1968

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1951)

STATE ENGINEER

1. A.F.	Shode Hensier		, of Lincoln
	(Name of Appropr		(Address) (Town)
County of	Lewis & Clark		State of Contane
have appro		according to th	ne Montana laws in effect prior to January 1, 1962, as follows:
<del></del>	N	7 0 mL	a hara Africal come are marked when all the form to have a
		2. 1n	e beneficial use on which the claim is based sousehold, Irrigation & Fire
			te or approximate date of earliest beneficial use; and how continues the use has been July 1952 - Continuous
		_ E	
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		e amount of groundwater claimed (in miner's inches or gallor minute) 80-1/3 Gal per minute
Lamb	kin Oddn	to	used for irrigation, give the acreage and description of the lan which water has been applied and name of the owner there /2 Acre - Lawn and lingual
1/4 Se	C TAL R	****	H.F. & Knoos Hunsler - Curers
ndicate poin	of appropriation also, if possible. Each		
mall square	represents 10 acres.	6. Th	e means of withdrawing such-water from the ground and the lo
	· · · · · · · · · · · · · · · · · · ·	. tio	n of each well or other means of withdrawal
		E).	ectris rump - Lot 4 - Lembkine Addition
	W.		
7. The dat drawal or	te of commencement and	d completion o	of the construction of the well, wells, or other works for wi
8 The denti	h of water table	8 ft.	
9. So far as works for		the type, size	and depth of each well or the general specifications of any oth
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A military		3 4	700.000 Sal.
			wn each year 700,000 Gal.
1. The log o	of formations encounter	ed in the drilli	ing of each well if available. Driven send point
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2. Such othereference	er information of a siz to book and page of a	nilar nature as	may be useful in carrying out the policy of this act, included
2. Such other reference			may be useful in carrying out the policy of this act, including
2. Such other reference			
2. Such othereference			

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.

# 150397
COUNTY OF LEW CLARK SA

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File No.

DUPLICATE

T. 14 R 7 K
County

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 3 0 1963

Declaration of Vested Groundwater Rights

	A @216	a dida:	M AA CHICA	771	FNGINF E
(Under Chanter	r 237 3	Iontana Session	n Laws, 1961	) PINIT	ENGINE

Thelma S. Hines		, of P.O. Box 175	Lincoln (Town)
(Name of Appropriator)		(Address)	•
County of Lewis & Clark have appropriated groundwater according	no to	State of Montana  the Montana laws in effect prior to Ja	nuary 1, 1962, as follows:
	-6		•
N	9	The beneficial use on which the claim is h	seed household. fire
	ه نښه	protection and irregation	
		-	
	3.	Date or approximate date of earliest ben	eficial use; and how continu
		ous the use has been. prior to 1941	
E			
	4.	The amount of groundwater claimed (per minute) 6 galls, per minute	in miner's inches or gailon
		per minute) O Earls per minute	
	5.	If used for irrigation, give the acreage	and description of the land
s		to which water has been applied and 12 acres, Lot 99, Blk 10, Lin	name of the owner thereo
A 21 m 31 m OM		TS acces, 1900 AAP BIK TATE	
1/4 Sec. 24 T. 14 R.94			
dicate point of appropriation of place of use, if possible. Each			49 9 . 9 . 9
nall square represents 10 acres.	6.	The means of withdrawing such water f	
		tion of each well or other means of without hard pump Fire Well West of	house-hand num Kasi
		of house, house has one	
drawal of groundwater prior to 1	941	on of the construction of the well, well to Nov. 1953	
drawal of groundwater prior to 1.  3. The depth of water table	pe,	size and depth of each well or the gener	al specifications of any other
drawal of groundwater prior to 1.  3. The depth of water table	pe,	size and depth of each well or the gener	al specifications of any other
drawal of groundwater prior to 1.  3. The depth of water table	pe. ter poi	size and depth of each well or the gener	al specifications of any others well & Landers
drawal of groundwater prior to 1.  3. The depth of water table	pe. ter poi	size and depth of each well or the gener	al specifications of any others well & Lindrivon
drawal of groundwater prior to 1.  3. The depth of water table	pe, ter poi	size and depth of each well or the gener	al specifications of any others well & 12" driven
drawal of groundwater prior to 1.  3. The depth of water table	7pc, ter pol	size and depth of each well or the gener fire well 2" driven point. Hou int.  chdrawn each year 500,000 gala.  drilling of each well if available.	al specifications of any other well k lin driven
drawal of groundwater prior to 1.  3. The depth of water table	7pe. tter pol	size and depth of each well or the gener  fire well 2" driven point. Hou  thdrawn each year 500,000 falls.  drilling of each well if available. Error  re as may be useful in carrying out the	al specifications of any other and well k lim driven.
drawal of groundwater prior to 1.  3. The depth of water table	7pe, iter poi	size and depth of each well or the gener fire well 2" driven point. Hou int.  chdrawn each year 500,000 gala.	al specifications of any other well k 12" driven
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drawal of groundwater prior to 1.  3. The depth of water table	7pe, iter poi	size and depth of each well or the gener fire well 2" driven point. Hou lint.  Chdrawn each year 500,000 gala.  drilling of each well if available. Error  re as may be useful in carrying out the record.	policy of this act, including
drawal of groundwater prior to 1.  3. The depth of water table	7pe, iter poi	size and depth of each well or the gener fire well 2" driven point. House the driven each year 500,000 gala.  drilling of each well if available grave re as may be useful in carrying out the record.  Signature of Owner.	policy of this act, including
drawal of groundwater prior to 1.  3. The depth of water table	7pe, iter poi	size and depth of each well or the gener fire well 2" driven point. House the driven each year 500,000 gala.  drilling of each well if available grave re as may be useful in carrying out the record.  Signature of Owner.	policy of this act, including

COUNTY OF SECTION & SS

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A.D. 19 6 3 min. past

County to the within in past

County to the wit

Approved Stock Form «State Toblishing Co., Helena, Montata 42234	[[[ دهي
T / 44 R	# 11
County	

File No.

DUPLICATE

		STATE OF		The second secon
			GROUNDWATER CODE TE ENGINEER	
	5	£ \$7		u de jan 19 ekst.
			Groundwater Itana Session Laws, 1961)	STATE ENGINEER
1.6	obert Lauridm & Esther L. Ho.	Izheimer	of LITICE/TI	(Town)
	(Name of Appropriator)		(Address)	(Town)
Co	ounty of Lewis v Clark we appropriated groundwater according	og to the Mon	State of ALDZA	to January 1, 1962, as follows:
	N	-6	<b>k</b>	• , ,
		Zyone	chold Caneumption	is based record and is Proporty wastes
-		Summe	er home	• •
ļ		J. Date or a	pproximate date of earlies	beneficial use; and how continu-
		at var	ious intervalle -	troughout each year
*	•	. S. R. L. C. A.	assis	
1		4. The amou	int of groundwater claim	ed, (in miner's inches or gallons
		per minut	e) 200 Lale	/ min
].				***************************************
L	• • • • • • • • • • • • • • • • • • •	to which	water has been applied,	eage and description of the lands and name of the owner thereof
S/L NE	34 Sec 24 T. HNR 9 WMPN	***********		
Indi	cate point of appropriation	******	***************************************	***************************************
and sma	place of use, if possible. Each	6. The mean	s of withdrawing such wa	ter from the ground and the loca-
Lot	133 Rlock 13	tion of ea	ch well or other means of	withdrawal Electric
	1.11 Un Sites	plumy	be armen	& of house
Linco	IM LEWIS & Clark County, Monda			***************************************
7.	The date of commencement and commencemen	oletion of the e	construction of the well,	wells, or other works for with-
		* D 1		
8.	The depth of water table 3	o Leek	* ************************************	
9.	So far as it may be available, the ty works for the withdrawal of groundway	pe, size and de	epth of each well or the s	general specifications of any other
			***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	***************************************	*** ***********************************	. /	pka-stavajagreps-ttipubuts-de,aykatekahlipakababkijdupobvedspokak 
10.	The estimated amount of groundwater	withdrawn eac	ch year 256	000 Holis
11.	The log of formations encountered in t	the drilling of e	each well if available	Unakalable
		en e	,,	***************************************
			.,	***************************************
12.	Such other information of a similar n	ature as may l	be useful in carrying out	the policy of this act, including
	reference to book and page of any cou	nty record	-tinkneum	a appropriation
				***************************************

Signature of Owner Robert J. Levelin Date Alle 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.

STATE OF MONTANA

1 hereby certify that the within in arument was filed in my office on his a large of min. Dani o'clock of M.

Records of Lewis & Clark

Courty Records:

· ····	4—Helena	Independent	Recor

File	No	*************************
rne	110	

County Lewis and Clark

DUPLICATE

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

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

				Lincoln
1	L. I. Lambkin (Name of Appropriator)		(Address)	(Town)
	County of Lewis and Clark		State of Montana	
	have appropriated groundwater accordows:	rdir	g to the Montana laws in effect pri	ior to January 1, 1962, as fo
Γ	N	2.	The beneficial use on which the cla	
		3.	Date or approximate date of earliest tinuous the use has been 1945 -	t beneficial use; and how cor - continuous since
PV	Е	4.	The amount of groundwater claimed per minute) 300 gallons per	l (in miner's inches or gallon
		5.	If used for irrigation, give the aclands to which water has been app	
t 1	, Bl. 1, Lincoln Villa Sites		thereofacre.rural.orchard.t	ype tract.
	Sec T R			
an	licate point of appropriation d place of use, if possible.	6.	The means of withdrawing such wa	-
	ch small square represents 10 es.		location of each well or other mean sand point 2 inch driven cas	
	The depth of water table	e, s	ize and depth of each well or the	general specifications of an pth of 20 feet through
	sand and gravel			
10.	The estimated amount of groundwate	er v	vithdrawn each year108.000.g	allons
11.	The log of formations encountered in	the	drilling of each well if available	none available
12.	Such other information of a similar r reference to book and page of any co	natu unt	re as may be useful in carrying out ty recordnone	he policy of this act, includin
		*****	Signature of Owner	J. Landbin Der 31 - 63

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

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

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

27056

RECORD

151896
STATE OF MONTANA
COUNTY OF LEWIS & CLARK | SS

I hereby certify that the within instrument was filed in my office on this of the day of A.D. 196 at min. past o'clock of M. Records of Lewis County, etgle of Montana)

County Recorder.

County Recorder.

Fire No	ning Co., Helena Montana-12234
E 16 110m.	
	P/Z/NR 7 h
DUPLICATE	County Levis a d Clark
STATE OF MONTANA	
ADMINISTRATOR OF GROUNDWATER COENTS	JANE 1964
Declaration of Vested Groundwater F (Under Chapter 237, Montana Session Laws, 1961)	rignis
(Under Chapter 231, Montana Session Laws, 1801)	IE ENGINEER

County of Lewis and Clark	)	(Address)	(Town)
County of	•••••	State of lightane	T 1000 - 231-
have appropriated groundwater accord	ling to	o the Montana laws in effect prior to	January 1, 1902, as 1000
N	_		• •
	2.	The beneficial use on which the claim is domestic and irrigation	s based
S2 #2	ite		**************************************
	3.	Date or approximate date of earliest h	eneficial use; and how con
		ous the use has been 1 35 cont	inuous
		,	
	4.	The amount of groundwater claimed	(in miner's inches or ga
		per minute) gallons per minute	- peak use
	5.	If used for irrigation, give the acrea	ge and description of the l
8- 20 1 km mm 1 m 1221 1 m CVA m	r	to which water has been applied an ural orchard type tracts - total	d name of the owner the
55 Lincoln Villa Sites			
		***************************************	
dicate point of appropriation displace of use, if possible. Each	_		
all square represents 10 acres.		The means of withdrawing such water	<del>-</del>
	3	tion of each well or other means of with well's by hand pump and or	e by bower nump
			-4
Amount of Charles developed The Air Air Air			
The date of commencement and condrawal of groundwater			
The depth of water table. 6 foot			
The depth of water table 6 foot			
The depth of water table 6 foot			
The depth of water table 6 foot			
The depth of water table. 6 foot			
The depth of water table 6 foot  So far as it may be available, the tworks for the withdrawal of groundw of driven well casing	type, s	size and depth of each well or the gen ch well 20 feet deep - all san	eral specifications of any depoint type.
The depth of water table 6 feet  So far as it may be available, the tworks for the withdrawal of groundw  of driven well casing	type, s	size and depth of each well or the gen ch well 20 feet deep - all san	eral specifications of any depoint type.
The depth of water table 6 feet  So far as it may be available, the tworks for the withdrawal of groundw  of driven well casing  The estimated amount of groundwater	type, s vater	size and depth of each well or the gen ch well 20 feet deep - all san hdrawn each yea-519,400 gallons	eral specifications of any
The depth of water table 6 feet  So far as it may be available, the tworks for the withdrawal of groundw  of driven well casing  The estimated amount of groundwater	type, s vater	size and depth of each well or the gen ch well 20 feet deep - all san hdrawn each yea-519,400 gallons	eral specifications of any
The depth of water table 6 feet  So far as it may be available, the tworks for the withdrawal of groundw of driven well casing.  The estimated amount of groundwaters	type, s vater	size and depth of each well or the gen ch well 20 feet deep - all san hdrawn each yea-519,400 gallons	eral specifications of any depoint type
The depth of water table 6 feet  So far as it may be available, the tworks for the withdrawal of groundw  of driven well casing  The estimated amount of groundwater	type, s vater	size and depth of each well or the gen ch well 20 feet deep - all san hdrawn each yea-519,400 gallons	eral specifications of any
The depth of water table 6 foot  So far as it may be available, the tworks for the withdrawal of groundw of driven well casing.  The estimated amount of groundwate. The log of formations encountered in Such other information of a similar.	type, sater.	size and depth of each well or the ger ch well 20 feet deep - all san adrawn each year 512, 400 gallons willing of each well if available 1905	eral specifications of any d Dolnt type  Oyailable
The depth of water table 6 feet  So far as it may be available, the tworks for the withdrawal of groundw of driven well casing  The estimated amount of groundwate.  The log of formations encountered in  Such other information of a similar	type, sater.	size and depth of each well or the ger ch well 20 feet coep - all san hdrawn each year 51 a. 400 gallons willing of each well if available most as may be useful in carrying out the	eral specifications of any of Doint type.  Oyailable  ne policy of this act, include
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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.

Recorded -

151895

STATE OF MONTANA

i hereby certify that the watten instrument was filed in the critice on this watten in the watten in

Dil.	No	
и пе	ATU:	

T.....1.4N...R. 91Ar.....

DUPLICATE

County Lewis and Clark

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

D) 1 1/2 1964

Declaration of Vested Groundwater Rights & Barbara

(Under Chapter 237, Montana Session Laws, 1961)

L. J. LAMBKIN		
County of Lewis and Clark	State of Montana	
have appropriated groundwater accordi	ng to the Montana laws in effect prior to Jan	uary 1, 1362, as follows:
N		
	2. The beneficial use on which the claim is bas	edis commercial at
	restaurant and har and fire proj	
الرمانية الرمانية الرمانية الرمانية الرمانية المرانية الم	c.y C	
	3. Date or approximate date of earliest benef	
	ous the use has been1320 continu	ous
	***************************************	
	4. The amount of groundwater claimed (in	miner's inches or gallons
	per minute)2400gallons.per.day	
	***************************************	
	E Te I for instruction with the semantic	
	5. If used for irrigation, give the acreage as to which water has been applied and n	ame of the owner thereof
Tract #3 of Lambkin Tracts	not so used	
NW 1 Sec. 24 T14N W W		
icate point of appropriation	***************************************	
l place of use, if possible. Each	6 The mann of withdrawing such water for	m the mound and the loan
all square represents 10 acres.	<ol><li>The means of withdrawing such water fro tion of each well or other means of withdrawing</li></ol>	
	restaurant building - #2 is near b	
	protector	
and the second s		
	apletion of the construction of the well, wells,	
drawal of groundwater during	pletion of the construction of the well, wells, the year of 1920	
drawal of groundwaterduring	the year of 1920	
drawal of groundwater during	the year of 1920	
drawal of groundwater during.  The depth of water table 6 feet	the year of 1920	
drawal of groundwater during.  The depth of water table	ype, size and depth of each well or the general	specifications of any othe
drawal of groundwater during.  The depth of water table	the year of 1920	specifications of any othe
drawal of groundwater during.  The depth of water table	ype, size and depth of each well or the general	specifications of any othe
drawal of groundwater during.  The depth of water table	ype, size and depth of each well or the general	specifications of any othe
drawal of groundwater during.  The depth of water table	ype, size and depth of each well or the general	specifications of any other
drawal of groundwater during.  The depth of water table 6 feet.  So far as it may be available, the ty works for the withdrawal of groundwa	ype, size and depth of each well or the general ster 2" sandpoint driven well with pow	specifications of any othe
drawal of groundwater during.  The depth of water table 6 feet.  So far as it may be available, the ty works for the withdrawal of groundwa	ype, size and depth of each well or the general	specifications of any othe
drawal of groundwater	r withdrawn each year	specifications of any othe
drawal of groundwater during.  The depth of water table 6. feet  So far as it may be available, the ty works for the withdrawal of groundwater	ype, size and depth of each well or the general ster 2" sandpoint driven well with pow	specifications of any othe
drawal of groundwater during.  The depth of water table 6 feet  So far as it may be available, the ty works for the withdrawal of groundwater	r withdrawn each year	specifications of any othe
drawal of groundwater during.  The depth of water table 6. feet  So far as it may be available, the ty works for the withdrawal of groundwater	r withdrawn each year	specifications of any othe
drawal of groundwater during.  The depth of water table 6 feet.  So far as it may be available, the ty works for the withdrawal of groundwater.  The log of formations encountered in	the year of 1920  ype, size and depth of each well or the general ster. 2" sandpoint driven well with power withdrawn each year	specifications of any other
drawal of groundwater during.  The depth of water table 6 feet.  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	r withdrawn each year	specifications of any other pumps  d gravel  olicy of this act, including
drawal of groundwater during.  The depth of water table 6 feet.  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 the log of formations encountered in the log of formation of a simpler.	the year of 1920  ype, size and depth of each well or the general ster. 2" sandpoint driven well with power withdrawn each year. 564,000 gallons the drilling of each well if available sand an other as may be useful in carrying out the p	specifications of any other ver pumps  d gravel  olicy of this act, including
drawal of groundwater during.  3. The depth of water table 6. feet.  4. So far as it may be available, the ty works for the withdrawal of groundwater.  5. The estimated amount of groundwater.  6. The log of formations encountered in the log of formations encountered in the log of the l	the year of 1920  ype, size and depth of each well or the general ster. 2" sandpoint driven well with power withdrawn each year. 564,000 gallons the drilling of each well if available sand an other as may be useful in carrying out the p	specifications of any other ver pumps  d gravel  olicy of this act, including
drawal of groundwater during.  3. The depth of water table 6. feet.  4. So far as it may be available, the ty works for the withdrawal of groundwater.  5. The estimated amount of groundwater.  6. The log of formations encountered in the log of formations encountered in the log of the l	the year of 1920  Type, size and depth of each well or the general ster. 2" sandpoint driven well with power withdrawn each year. \$64,000 gallons the drilling of each well if available sand an only record none.	specifications of any other pumps  d gravel  olicy of this act, including
drawal of groundwater during.  3. The depth of water table 6. feet.  4. So far as it may be available, the ty works for the withdrawal of groundwater.  5. The estimated amount of groundwater.  6. The log of formations encountered in the log of formations encountered in the log of the l	the year of 1920  Type, size and depth of each well or the general ster. 2" sandpoint driven well with power withdrawn each year. \$64,000 gallons the drilling of each well if available sand an only record none.	specifications of any other ver pumps  d gravel  olicy of this act, including
drawal of groundwater during.  The depth of water table 6 feet.  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	the year of 1920  ype, size and depth of each well or the general ster. 2" sandpoint driven well with power withdrawn each year. 564,000 gallons the drilling of each well if available sand an other as may be useful in carrying out the p	specifications of any other ver pumps  d gravel  olicy of this act, including

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.

1 American A

COUNTY OF LEWIS & LAKE SS.

I hereby certify that the man in strument was found in the carine on this Order of A.D. 19.6.4 at 3.2.6 m mast of county. State of Montant.

County State of Montant.

County Records

By Deputy

52°

		en 3.		_		
Approved	STOCK	Form—State	Publishing	Ca.,	Helena.	Montana-42234

T 14 N R 9 W

File No.... DUPLICATE

County Lewis a d Clark

### STATE OF MONTANA

### ADMINISTRATOR OF CROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN IN 1984

Declaration of Vested Groundwater Rights

(Name of Appropriator)	, of P. C. Pox 256 (Address)	(Town)
Sounty of Lewis and Clark nave appropriated groundwater according	State of Liontana g to the Montana laws in effect prior to J	anuary 1, 1962, as follows:
N	2. The beneficial use on which the claim is land amount of a comparison of the claim is land amount of the claim i	
E	3. Date or approximate date of earliest ber out the use has been prodecessor continuous since	neficial use; and how continuused first 1924 -
	4. The amount of groundwater claimed (per minute) 500 gallon per day	in miner's inches or gallons
s	5. If used for irrigation, give the acreage to which water has been applied and One acre orchard type tract -	name of the owner thereof
14 Sec. 24 Tl 4N R.S.W.	Bernice Lambkin	
licate point of appropriation I place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water i	from the ground and the loca-
	pletion of the construction of the well, well	s, or other works for with-
The depth of water table. 7 feet	pletion of the construction of the well, well ar 1924	s, or other works for with-
The depth of water table. 7 feet	pletion of the construction of the well, well ear 1824	s, or other works for with-
The depth of water table. 7 feet  So far as it may be available, the ty works for the withdrawal of groundwa	pletion of the construction of the well, well ar 1924	s, or other works for with-
The depth of water table. 7 feet  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 the	pe, size and depth of each well or the general cosing driven to depth of 20 withdrawn each year. 1.0,000 gailons the drilling of each well if available.	s, or other works for with-
The depth of water table. 7 feet  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 the	pe, size and depth of each well or the gener of the cosing driven to depth of 20 withdrawn each year. 1.6,000 gailous	s, or other works for with- ral specifications of any other lect.
The depth of water table. 7 feet  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 the log of the log of formations encountered in the log of the log	pe, size and depth of each well or the general cosing driven to depth of 20 withdrawn each year. 1.0,000 gailons the drilling of each well if available.	s, or other works for with-
The depth of water table. 7 feet  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 the log of the log of formations encountered in the log of the log	pe, size and depth of each well or the general cosing driven to depth of each withdrawn each year	s, or other works for with-
The depth of water table. 7 feet  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 the log of formations encountered in the log of formations.	pe, size and depth of each well or the general casing driven to depth of each well or the general casing driven to depth of 20 withdrawn each year. 1.0,000 gallons the drilling of each well if available wallable ature as may be useful in carrying out the nty record. The available Signature of Owner.	s, or other works for with- al specifications of any other feet.  policy of this act, including

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

The state of the s

S - OF WORKERS - CLASK -

hereby certify that the within in strument was filed in my office on this day of A.D. 1964 at 26 min. past o'clock M.

Records of Dewis & Clark County, Stafe of Montans.

County Recorder

County Recorder

Decords

`			

File	No	 

Approved Stock Form-State Publishing Co., Helpela, Montana-12254 County Lewis and Clark

DUPLICATE

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

## Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1. MARY F. LAMBKIN		, of Lincoln
(Name of Appropriator)	)	(Address) (Town)
County of Lewis and Clark		State of Montana
	ling t	to the Montana laws in effect prior to January 1, 1962, as follows:
N I I I I I I I I I I I I I I I I I I I	2.	The beneficial use on which the claim is baseddomastic.and
ş <b>z</b>	te	irrigation
#2°		Date or approximate date of earliest beneficial use; and how continuous the use has been #1 in 1948 and #2 and #3 in 1953
V F		both for rural orchard tracts. Continuous
	4.	The amount of groun water claimed (in miner's inches or gallon per minute) 11 about 300 gallons and #2 and #3, 500
		gallons per day
To C Di T Thomas Wills Class	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
Lot 5, Bl. 1 Lincoln Villa Sites \$ #3 - Lot 19, Bl. 2 Lincoln Villa sites	a	Rural, orchard tract type residences of about 2 acres
indicate point of appropriation		
and place of use, if possible. Each small square represents 10 acres.	6.	The means of withdrawing such water from the ground and the local
24-14N-00		tion of each well or other means of withdrawal sand point 2"
drawal of groundwater. #1 hegun-	and.	completed in 1948 and #2 and #3 begun and completed
drawal of groundwater.#1 begun-	and.	completed in 1948 and #2 and #3 begun and completed
8. The depth of water table	and wee,	completed in 1948 and #2 and #3 begun and completed size and depth of each well or the general specifications of any other
drawal of groundwater. #1 begun- in 1953.  8. The depth of water table	and wee,	completed in 1948 and #2 and #3 begun and completed size and depth of each well or the general specifications of any other
drawal of groundwater. #1 begun- in 1953.  8. The depth of water table	and wee,	completed in 1948 and #2 and #3 begun and completed size and depth of each well or the general specifications of any oth 2' driven casing with sand point and power operated
drawal of groundwater. #1 hegun- in 1953  8. The depth of water table 6 feet  9. So far as it may be available, the t works for the withdrawal of groundwing pumps to 20 foot depth	and wpc, ster	size and depth of each well or the general specifications of any othe 2' driven casing with sand point and power operated #1 108,000 gallons
drawal of groundwater. #1 begun- in 1953  8. The depth of water table 6 feet  9. So far as it may be available, the t works for the withdrawal of groundwate  pumps to 20 foot depth	and vic.	size and depth of each well or the general specifications of any other driven casing with sand point and power operated  #1 108,000 gallons thdrawn each year #2 and #3 180,000 gallons each
drawal of groundwater. #1 hegun- in 1953  8. The depth of water table 6 feet  9. So far as it may be available, the t works for the withdrawal of groundwate  pumps to 20 foot depth	and vic.	size and depth of each well or the general specifications of any other.  2' driven casing with sand point and power operated.  #1 108,000 gallons thdrawn each year #2 and #3 - 180,000 gallons each.  drilling of each well if available
drawal of groundwater. #1 begun- in 1953  8. The depth of water table 6 feet  9. So far as it may be available, the t works for the withdrawal of groundwate  pumps to 20 foot depth	and vic.	size and depth of each well or the general specifications of any other driven casing with sand point and power operated  #1 108,000 gallons thdrawn each year #2 and #3 180,000 gallons each
drawal of groundwater. #1 begun- in 1953  8. The depth of water table 6 feet  9. So far as it may be available, the tworks for the withdrawal of groundwate  10. The estimated amount of groundwate  11. The log of formations encountered in  12. Such other information of a similar	er wit	size and depth of each well or the general specifications of any othe 2' driven casing with sand point and power operated therawn each year #2 and #3 - 180,000 gallons each drilling of each well if available not available not available re as may be useful in carrying out the policy of this act, including
drawal of groundwater. #1 begun- in 1953  8. The depth of water table 6 feet  9. So far as it may be available, the tworks for the withdrawal of groundwate  10. The estimated amount of groundwate  11. The log of formations encountered in  12. Such other information of a similar	er wit	size and depth of each well or the general specifications of any othe 2' driven casing with sand point and power operated therawn each year #2 and #3 - 180,000 gallons each drilling of each well if available not available not available re as may be useful in carrying out the policy of this act, including
drawal of groundwater. #1 begun- in 1953  8. The depth of water table 6 feet  9. So far as it may be available, the tworks for the withdrawal of groundwate  10. The estimated amount of groundwate  11. The log of formations encountered in  12. Such other information of a similar	er wit	size and depth of each well or the general specifications of any othe 2" driven casing with sand point and power operated therawn each year #2 and #3 - 180,000 gallons each drilling of each well if available not available record none
drawal of groundwater. #1 hegun- in 1953  8. The depth of water table 6 feet  9. So far as it may be available, the tworks for the withdrawal of groundwate pumps to 20 foot depth  10. The estimated amount of groundwate  11. The log of formations encountered in  12. Such other information of a similar	er wit	size and depth of each well or the general specifications of any othe 2' driven casing with sand point and power operated therawn each year #2 and #3 - 180,000 gallons each drilling of each well if available not available not available re as may be useful in carrying out the policy of this act, including

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

STATE OF MONTAINA
JOUNTY OF LEWIS & CLARK SS.

I hereby certify that the within instrument was filed in any office on
this day of
A.D. 19 at 3 min. page
Open M.
Regerds of Lewis Clark
County State of Montane

By Deputy

1200

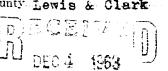
File No....

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DUPLICATE

STATE OF MONTANA County Lewis & Clark

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

1.	George	B. La (Nam	ntia e of Appr	opriator)		, of
ł	County of ave approp	Lewie priated g	roundwate	r according	z te	State of Montane to January 1, 1962, as follows:
		<b>4</b>				The beneficial use on which the claim is based Household  Irrigation Fire
v				E	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been Oct. 1942. Continuous use
					4.	The amount of groundwater claimed (in miner's irehes or gallons per minute)
9.6	Sec	s 24. T.1	4n R. 9w		5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof  1 Acre 21/3 of n 1/2 a w 1/4 n w 1/4  2 e 1/4 sec. 24 T 14n r 9 w
ınd	licate point I place of us Ill square r	se, if pos	sible. Each	1	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Pumps
7.				Firet w	el:	on of the construction of the well, wells, or other works for with- l-before 1942 second well 1950
8.	The depth	of water	table			
9.	works for	the with	drawal of 11-8-15	groundwate ohpi po	<b></b>	ize and depth of each well or the general specifications of any other  Pirst well 1 1/4 inch pips 28 feet deep  19 feet deep
	*******			g bissidis bisbupat basaneere		
l <b>0</b> .	The estima	ated amo	unt of gr	oundwater :	wit]	hdrawn each year 400,000 gallons
11.	The log of	f formati	ons encour	***************************************		rilling of each well if available 5 fest of clay the
13.	Such othereference	r inform to book e	ation of a tod page 6	similar na f any coun	tur ty 1	e as may be useful in carrying out the policy of this act, including record none known
	<u> </u>	••••••				Signature of Owner & George D Laulis Date Dec 2 1963
						Date ( 2 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.

COUNTY OF LEWIS THE WITTER AND THE PROPERTY OF LEWIS THE WITTER AND THE WITTER AN