, .			Approved Stock Form-State			
le No	*************			Т. 3.	S. R. 641	
JPLICATE .				Count	Madis	9/7
			ATE OF MONTANA			
		OFFICE	OR OF GROUNDWATER (OF STATE ENGINEER		DECEI	AED
	Declaration	on of V	ested Groundwa			1209
	(Und	er Chapter 2	237, Montana Session Laws,	1961)	STATE EN	GINEER
Saidan	sticker Ro.	ach lac	of (Address)	Br	idges (Tow	n)
County of	1:101112011		State of the Montana laws in effect		100	
nave appropria		recording w	o the Montana laws in effec	et brigt to	January 1, 1902	, a s 10110 w s
	N	2. T	he beneficial use on which t	he claim is	based Live	estack
			ate or approximate date of			
	-	ti	nuous the use has been.	870-	Continu	DUS T
	781	E	Saidantticker	Fan.	Ly.	
		4. T	he amount of groundwater	,claimed (i	n miner's inche	s or gallon
		pe	er minute) 6 90/	ions p	281-199119	ute

	s		used for irrigation, give the which water has been ap	plied and	name of the or	rner thereo
	T.35 REW	,			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
dicate point of d place of us	se, if possible.	. в п	he means of withdrawing	meh water	from the arm	ind and the
ch small square res.	represents 10	lo	cation of each well or othe	er means of	withdrawal	pring
			XCUVated - youth			dunto
	· · · · · · · · · · · · · · · · · · ·	11	nto trough.			
. The date of c	undwater	completion	of the construction of the	Well, Wells	, or other wor	KS TOP WILD
The depth of	water table	tural	Spring-sur	faca l	water.	**************************************
. So far as it n	nay be available, the withdrawal of gre	ie type, size	and depth of each well or	the genera	specifications	of any othe
Stock	watering ?	frough	LA STER SOURCE	e, pas	in & fer	36
	·	**********************		6001	Imin	*******************
. The estimated	i amount of groun	lwater with	drawn each year com 7	France	5 4.00 Q	eaund f
The log of fo	rmations encounter	ed in the d	rilling of each well if ava	ilable	/	
		710	Fapplicable	******************		**************
		·				

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

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

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

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.G	Approved Stock Form—State Publishing Co., Helena, Montani—41338
File No	T. 3.5 R. 6.W
DUPLICATE	County Madisan
	STATE OF MONTANA
ADI	MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
•	
Declarati	ion of Vested Groundwater Rights 0V 20 1963
(Un	der Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
(Name of Appropris	ach Inc., of Juin Bridges ator) (Address) Montang
County of Madist	according to the Montana laws in effect prior to January 1, 1962, as follows
And the second s	according to the Brontana laws in effect prior to balldary 1, 1992, as 1920
N	2. The beneficial use on which the claim is based Live stack
	water
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been 1874 - Continuous to
w A	E Seidenstilker Tannely
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 10 gallons per minute
<u>a</u>	
	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
SUN Sec 7 T. 35 RGW.	
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.
	Cleaned out-catch pasin, constructe
	water joyed to trought
7. The date of commencement and	d completion of the construction of the well, wells, or other works for with
8. The depth of water table	sturo / spring - surface water
O So for so it may be evalable	the type size and denth of each well or the general specifications of any other
works for the withdrawal of or	roundwater COURT SOUTE CLOSE CONTENTS
· Into stack win	to coment cytic basin - water princed
pipe Than cover	######################################
***************************************	ndwater withdrawn each year continuous year long flo.
11. The log of formations encounted	ered in the drilling of each well if available
***************************************	AU-fundament graphs to the territorial Auto-

12. Such other information of a sin reference to book and page of a	milar nature as may be useful in carrying out the policy of this act, including any county record. Tham as the first specific spe
•••••••••••••••••••••••••••••••••••••••	Seidensticker Ronch Inc
	Signature of Oydor
	Signature of Over 26 1963

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

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

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

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Parch bre RECORDER'S OFFICE Madison County, Montana, Filed 2.8 A SON ROSEN NO CONTRACTOR OF THE PARTY OF TH でついていてい トランガ クタスハン さんというというです。

11.

	According to the contract of t
GW .	Approved Stock Form-State Publishing Co., Helena, Montana-41338
File No	T 35 R 6W
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER County Aldison NOV 20 1963
Decla	(Under Chapter 237, Montana Session Laws, 1961)
COUNTY OT.	propriator) State of Water according to the Montana laws in effect prior to January 1, 1962, as follows:
9	2. The beneficial use on which the claim is based 1005 for 4
w 8	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1870 - CONTINUOUS 730. E Seiderts ficker from 14.
	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
NW4 Sec. 8 T.35 R/c	to which water has been applied and name of the owner thereof
Indicate point of appropriat and place of use, if possi Each small square represents acres.	ble.
7. The date of commencement drawal of groundwater.	nt and completion of the construction of the well, wells, or other works for with-
8. The depth of water table	gravity flow-continuous surface water
works for the withdrawal	lable, the type, size and depth of each well or the general specifications of any other lof groundwater. Source axposed work from the following of facts and the conditions of
***************************************	groundwater withdrawn each year confinious gazen round flou
11 Who loss of formations on	countered in the drilling of each well if available
***************************************	Dot applicable
reference to book and page	f a similar nature as may be useful in carrying out the policy of this act, including ge of any county record. Anguan as Entlance 1870.
<i></i>	Seidenstate Ronch Inc

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.

27983 から 一方子 で RECORDER'S OFFICE A
Madison County, Montana

Filed County Recorder

File No.

DUPLICATE

County MAD S CE VE CODE DEC 18 1963

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner A. C. BAYERS EST Address TWIN BRIDGES, Mon
	Contractor (if any)
	Address of Contractor N/A
	Date Started 10 aug 55 Date Completed 10 aug 55
N	U Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Blasted small perp hale with large
	<u>Charge dynamite - Rale row about</u>
	E 3 frih deep
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SE 14 Sec. 1 T35 R 6W	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	developed about 1 fallon per minute which was measured and timed
	Used dury July- ang- Sept.
	Signature of Owner G. C. Bayers Esfett Co. S. Date. Date. 13, 1963
	Paris Dec 13,1963
	Date.

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

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

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

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

28242 A.O. Garper, Sal

RECORDER'S OFFICE. Sa.
Madison County, Montana. Service Servic

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DUPL	CATE Top of Ground		ADMINIS O	STATE STRATOR OFFICE OF	OF MON	NDWATE	REODE	IVE
- 4.83	(Elev. above sea level4	630	Notice	of Comp	oletion o	Groun	lwaier 3	1964
0	Clay with some sand		Appr	opriation	by Me	ans of V	Kelle El	VGINE
100 to 1	JALY WICH BOMS BANG		(Under Cl	napter 237,	Montana	Session La	ws, 1961)	
. 38	Sand with wather		r Mondana High J. J. Kerki r S. & K. Co.	/liet				
44			of Notice of App					الأبيي
	61ey	Date 1	well started.1/	16/ 64	Date	Completed		
3 48	Sand	Type (du dri	of well. Drills g, driven, bored lled) Use: Domestic	or	Equipme	nt Used. C n, drill, r	hurndril otary or	
52			Industrial		ainage 🔲			
_ 	Sand withsume real sma gravel with water	ndicate on the d met with in dr now depth at wh bearing strata a	illing, such iich water	as soil, cl is encounte	ay, shale, ered, thick	gravel, rooness and c	ck or sand haracter o	
	Olay	Size	1 01-1 1				***	
2		of Drilled Hole 6 inch	Size and Weight of Casing	From (Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
		of Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From	To (Feet)
<u>a</u>	N.	of Drilled Hole 6 inch	Weight of Casing	(Feet)	(Feet) 62	Kind Size Slits	From (Feet)	To (Feet)
a		of Drilled Hole 6 inch	Weight of Casing 19 Ib.	(Feet)	62 -flowing V	Kind Size slits	From (Feet)	To (Feet) 59
0.		of Drilled Hole 6 inch	Weight of Casing 19 Ib. Static Water Lev	(Feet) O vel for non for Flowir	62 -flowing V	Kind Size slits	From (Feet)	To (Feet) 59
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		of Drilled Hole 6 inch S S F	Weight of Casing 19 1b. Static Water Level Chut-in Pressure Pumping Water	vel for non for Flowir Level. 39	62 -flowing V ag Wellfe	Kind Size Slits Vell 3	From (Feet)	fee minute
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	N N	orilled Hole 6 inch S S F	Weight of Casing 19 Lb. Static Water Level Chut-in Pressure Pumping Water Discharge in gal, How Tested Bai Remarks: (Grave tion of other	vel for non for Flowir Level39 per min. o	f flowing V Leng cementing use of growtinent info	Vell	gal. I	fee fee minut se utoff, locall, and an number of
	N N N N N N N N N N N N N	S.5 R. & W well and ble. Each	Weight of Casing 19 Lb. Static Water Level Chut-in Pressure Pumping Water Discharge in gal, How Tested Bai Remarks: (Grave tion of other	vel for non for Flowir Level39 per min. o	f flowing V Leng cementing use of growtinent info	Vell	gal. I	fee fee minut se utoff, locall, and an number of
	N N S N N N Indicate location of	S.5 R. & W well and ble. Each	Weight of Casing 19 Lb. Static Water Level Chut-in Pressure Pumping Water Discharge in gal, How Tested Bai Remarks: (Grave tion of other	vel for non for Flowir Level39 per min. o	f flowing V Leng cementing use of growtinent info	Vell	gal. I	fee fee minute se utoff, locall, and an number of
6.	N N N N N N N N N N N N N	S.5 R.4.W well and ble. Each in 10 acres.	Weight of Casing 19 Lb. Static Water Level Chut-in Pressure Pumping Water Discharge in gal, How Tested Bai Remarks: (Grave tion of other	vel for non for Flowir Level39 per min. o	flowing V g Well	Well 3 well th of Test. packers, ndwater if prmation, rrigation)	gal. I	fee fee winute fee utoff, locall, and an number of
	s M.W. 14. M.W Sec // T- Indicate location of place of use, if possil small square represents	S.5 R.4.W well and ble. Each in 10 acres.	Weight of Casing 19 Lb. Static Water Level Chut-in Pressure Pumping Water Discharge in gal, How Tested Bai Remarks: (Grave tion of other	vel for non for Flowir Level39 per min. o	flowing V g Well	Vell	gal. I	feet minute state utoff, locall, and an number of

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

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

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File No			т 32 _R 6W
DUPLICATE			County MAUISON
		STATE OF MONTANA	DECENTRA EL
Ž		RATOR OF GROUNDWATER COI	DEC 18 1963
TAK.		ICE OF STATE ENGINEER	DEC 18 1963
	Declaration of	Vested Groundwater	RightSTATE ENGINEER
$R_{i} = R_{i}$	(Under Char	oter 237, Montana Session Laws, 196	1)
	-		
AC BAYE	RS Est.	of TWN B/ (Address) State of MONTA	RIDGES, MONTANA
(Nam	1e of Appropriator)	(Address)	(Town)
have appropriated a	groundwater according	to the Montana laws in effect prior	or to January 1, 1962, as follows:
N			
		2.4.The beneficial use on which the cla	aim is based
		Water tor arin	ביינקה של היאר
		3. Date or approximate date of earli	iest beneficial use; and how continu-
		ous the use has been	and continuous
	Ε		
		4. The amount of groundwater cla	imed (in miner's inches or callons
	2	per minute) 15 gal Mic) Each
	3		
4		5. If used for irrigation, give the a	creage and description of the lands
s			d and name of the owner thereof
% Sec. 14 T.	35 R 6 W	1/8	
adicate point of ap	propriation		
nd place of use, if pos nall square represent	sible. Each s 10 acres.	6. The means of withdrawing such v	water from the ground and the loca-
			f withdrawal
Min 3.46		etion of the construction of the wel	,,
drawal of ground	water O Oug 1948	Since our He	D. June 1961
		1 @ June - any 46	
. The depth of water	r table 0 40 ft	@ 160ft @ 12ft	(4) SH
	<i>U</i>	The state of the s	ω
works for the with	drawal of groundwater	, size and depth of each well or the	190 th 3 274
Wage -	all water		
	······		
. The estimated amo	ount of groundwater w	vithdrawn each year total 4	wells 255,000 gal
		drilling of each well if available	
	~/A		
		ure as may be useful in carrying of	
reference to book a	ina 1 · or any county	y record	
		///-	2 - 0
		C	7. G Bayery Est Byun Bayer Co Exce
		Signature of Owner	Byun Dayen Co Exce
		Dat	te 13 Dec 63

Three copies to be filed by the own 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.

A. C. Hayer, Est

RECORDER'S OFFICE, Ss.
Macison County, Montana. Ss.

Filed Cle 16 1963

It O'clock A. no

County Recorder

Deputy

Deputy

No		T 38 R 6W
PLICATE		County Madison
		STATE OF MONTANA FOR WE ADMINISTRATOR OF GROUNDWATER CODE
Top	of Ground	OFFICE OF STATE ENGINEER
	above sea level	The state of temperature of the sum of the s
) \ <u>`</u>		Appropriation by Means Tol WelENGINEER
Gray	re1	(Under Chapter 237, Montana Session Laws, 1961)
		Hrs E Bayers Man new Montage
Clay	with some sand	Owner J. J. Kerkvlist AddressTwin Bridges Hontana S. & K. Co.
0		Driller Address Alder Montana
1		Date of Notice of Appropriation of Groundwater
Sand	with some clay wat	Date well started
		Type of well Equipment Used Churn DR111
Olay		(dug, driven, nored or (Churn, drill, rotary or
		drilled) other)
		Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation Industrial ☐ Drainage ☐ Other ☐
		Indicate on the diagram the character and thickness of the difference
		strata met with in drilling, such as soil, clay, shale, gravel, rock or sar
		etc. Show depth at which water is encountered, thickness and character water-bearing strata and height to which the water rises in the well.
		Size Size and From To PERFORATIONS Drilled Casing Kind From To
		5 Inch 6 19 Lb. 0 55 Press (Feet) (Feet)
		- 020 Screen 53 63
		Ctatic Water Level for you flavoing Well 39
-	N	Static Water Level for non-flowing Well
		Shut-in Pressure for Flowing Well
- -		Pumping Water Level feet at gal. per minu
-		Discharge in gal, per min. of flowing well
w -		
-		How Tested Length of Test 50 minutes
-	3	Remarks: (Gravel packing, cementing, packers, type of shutoff, lo
		tion of place of use of groundwater if not at well, and a other similar pertinent information, including number
	8	acres irrigated, if used for irrigation)
NB		R.W
	licate location of wace of use, if possibl	
	all square represents l n or screen	
. [
_	exact depth of botto	
Show		Driffer's License Number, +
Show		(V + N n h ll)
Show		& J. Nerholy
		Driller's Signature ler, and three copies to be filed by the owner with the County Clerk and Re-

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

29478 Mrs. E. Baye 1965 · 可要如此其一种 ternal eras strantes. Applied to the control of the contro moistich od tre som bitt bas sabansdis od mansch self no prindintes and mansch of the sability of different states and the sability of different species and some self-species is sable and some self-species and some self-species and some self-species and species and some self-species and some self-species and some self-species and species are approximately and species and spec ्रभवार के अन्य का अन्यक्ष कर्मा क्षित्र के अन्य का David Schwarz Medwirk War in 1980 in hand Daw with spirit the world f. Classical red 1989 [] Latinahal Calling. has said to the said to the said RECORDER'S OFFICE.
Madison County Montana. College Chapter 199 West College The Contract Diagonial Section of the party of the par Mark Andrews (1951) Andrews Sen 12 (1961) STATE OF THE STATE OF County Recorder,

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DUPLICATE

T 35 R 6W

County Madison

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

	Chapter 237, Montana Ses		SINIL ENGINEER
Education Para	h lac		2
Saidansticker Rance (Name of Appropriator)	, of	(Address)	(Town)
County of Madison	State of	Montana	, ,
have appropriated groundwater acco	ording to the Montana l	aws in effect prior to Ja	anuary 1, 1962, as follows:
N			
	2. The beneficial use	on which the claim is h	ased Live stack
	TARR		
3			eficial use; and how con-
	tinuous the use h	as been 1570 - C	antinuous to
18 E	GGTE GGY	estock owned h	64
	• .		1
			miner's inches or gallons
		/	·
	to which water h	on hear emplied and no	d description of the lands
S	10-0	policabla	sine of the owner thereof
U1/NE Sec/B T35 R6W.			
dicate point of appropriation	*****************************		***************************************
id place of use, if possible.	6 The means of wi	thdrawing such water	from the ground and the
ach small square represents 10 cres.			withdrawal 1940 - 5 prin
	IN A IM NUMBER	d with comen	- corch bosin and
pipad	into stack water	ering troughs	***************************************
7. The date of commencement and condrawal of groundwater	npletion of the construct	ion of the well, wells,	or other works for with-
diawar or groundwater		***********************************	
· · · · · · · · · · · · · · · · · · ·	1	- unformation	L
. The depth of water table	skal spring-	SUP TOCE LUAT	.a.t
. So far as it may be available, the tworks for the withdrawal of ground	type, size and depth of e	ach well or the general	specifications of any other
a closed coment cuted	h basin-water t	han piped to	stock watering
a closed coment sated troughs Water source	osin + pipe than	n Covered.	

). The estimated amount of groundwa	ter withdrawn each yea	ar continues o	to rate of 25 go /mi
. The log of formations encountered	in the drilling of each	well if available	
. The log of formations encountered			~

2. Such other information of a similar reference to book and page of any of the state of the sta	nature as may be useful	in carrying out the po	olicy of this act, including
5.pring Since 18/0-	ANOWA US LOWER	15.0 C.K. 57.JUL 1.184	
		•	
		Saidens	tuker Kanch Inc.
		Saidens	ticker Ranch Inc.

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. 1277

27942 NO SE SE SE RECORDER'S OFFICE,
Madison County, Montana,
Filed A WHEN YOUR STORY OF THE STORY A STATE OF THE STA A Section of the sect

THE WAS PERSONAL PROPERTY OF THE PARTY OF TH

Form No. 18 8-60 T. 35, R. 6W DECEIVE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana WATER WELL LOG STATE ENGINEER Owner S. W. Seidensticker Address Twin Bridges, Mont Driller Carl F. Hollensteiner Address Dillon, Montana Date Started Aug. 6, 1960 Date Completed Aug. 12, 1960 Location: Sec. 20 T. 35 R. 6W $\frac{1}{4}$ sec. NE^4 $5E^4$ Type of well Drilled Equipment used Churn Drill (Churn, drill, rotary, other) Water use: Domestic X Municipal Stock Irrigation Industrial Drainage Other Casing: 5' pit ft. to 112 ft. Type Size Casing: ft. to ft. Type Size Type Size ___ft. to___ft. Perforated or Screened: Ft. to ft. Ft. to ft. Type of screen or perforations None Static Water level, for non-flowing well: Shut-in pressure, for flowing well: ______lb./sq. in. on: ______(date) Pumping water level 35 feet at 30 gal. per min. How tested: Bailer Length of test Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

新

Log of Well

ſ	Depth,	feet							
	From	То	Description of Material Drilled						
	5' pit	35	clay,gravel, sand & dirt						
	35	75	sand & silt						
	75	86	Ckay						
	86	110	fine sand& water (sand raises badly)						
	110	112	clay						
	112	- coarse	sand						
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File No	T 35 R 6W
DUPLICATE	County Madisan
ADMINIS	STATE OF MONTANA STRATOR OF GROUNDWATER CODE DECEMBED OFFICE OF ST. TE ENGINEER
Declaration (Under C	of Vested Groundwater Rights ENGINEER
1. Seiden sticker Rance (Name of Appropriator) County of Madison	h Inc., of Twin Bridges (Address) (Town) State of Mantana
have appropriated groundwater accordance	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 1.005 fack.
w 20 E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1850 \$ 1900 - Cantinuous
	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
SE 1/NE Sec 20 T 35 R/AW	not applicable.
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 such some one of work house
	and one of residence
drawal of groundwater Darn- Wash house 1951	apletion of the construction of the well, wells, or other works for with-
8. The depth of water table. 204	thousater in each well
9. So far as it may be available, the tworks for the withdrawal of ground	ype, size and depth of each well or the general specifications of any other water Barn 4"casing 30ft 185, dence
10. The estimated amount of groundwar	ter withdrawn each year 300 gallons par day
11. The log of formations encountered in the second in the	in the drilling of each well if available Barn - Sanda grown ! ce sand graval 20ft into guick sand to 55ft las house. Sand a grown 20ft into guick san
12 Such other information of a similar	nature as may be useful in carrying out the policy of this act, including ounty record

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

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

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

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NOTICE OF COMPLETION C APPROPRIATION BY MI Developed after Janua	EANS OF WELL	5 1971	depth	el, shale, sandstone, etc. Shov at which water is found and at to which water rises in well	d ·
(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of	Groun	d (Elev. above sea level).,	
This form to be prepared by driller, a by the owner with the County Clerk and	nd three copies to be filed	From (Feet)	To (Feet)		
which the well is located, last copy to	be retained by driller.	0	- 1	surface dirt à graval	
Please answer all questions. If not appliform may be returned.	cable, so state, otherwise the	1	Bes	gravel pater bearing	daga (1861)
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	ug, driven, bored or drilled)				24542
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*Describe					
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and Addition).					士 不
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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 Marcel Maranihorn Mu

Dat 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.

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

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County	noatb:		 	 ••

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

Owner Arnol Archivet Address full ridges contains Driller 1. 1. Kerkvliet Address Alder Kerkung Date Started 7 / 10/ 55 Date Complete A. 45 / 95 Location: Sec. 22 T.3 R.6 H. 1/4 sec Type of well Drilled Equipment used Ohura Brill (Chum dell, retary, other) Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other: Casing: Rimitation of Type. Size Casing: G. ft. to A.1 Type. Size Casing: ft. to ft. Type. Size Perforated or Screened: Ft. 56 to ft. 64 Ft. to ft. Type of screen or perforations. Ear-Coysted Static Water level, for non-flowing well: 7 Shut-in pressure, for flowing well: 7 Equipment used Ohura Brill Chum dell, retary, other) Chara dell, retary, other) Size Irrigation Irrigati	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		WATER	WELL L	OG	Andrews (*	
Driller J. J. Kerkuliet Date Started. 7 / 10/ 55 Date Completed / 46 / 55 Location: Sec		Owner	alimružeka	Felous	1944 (1953) 1944 (1953)	. Address		
Location: Sec. 22 T. 3 R6 4: 1/2 sec. Type of well	*	•		•	in the s	. 94	, J.	ocf.
Type of well Drilled Dug, driven, bored, or drilled) Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other: Casing: Blackwitzer: iftxtorsize ft Type Size Casing: O ft to ft Type Size Perforated or Screened: Ft 56 to ft 54 Ft to ft Type Size Static Water level, for non-flowing well: 7 feet at 24 gal. per min. How tested: Briler Length of test 15 Minutes Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Static of the fill		Date Started	/ 10/55	•••••		. Date Com	pleted./.d	6 / 55
Type of Well		Location: Sec	.72T.3	Re	14 s	sec		
Water use: Domestic	· · · · · · · · · · · · · · · · · · ·			Equipme	nt used			(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
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Casing: 6 ft to 6 ft Typelesic ctssl Size_frich Casing: ft to ft Type Size Perforated or Screened: Ft 56 to ft 64 Ft to ft Type of screen or perforations. Paracycles Static Water level, for non-flowing well: 7 fee Shut-in pressure, for flowing well: lb./sq. in. on: (date) Pumping water level 11 feet at 24 gal. per min How tested: lb./sq. in. of shut-off, depth of shut-off) Sind of casing pluged	Industrial		Drainage _] (Other:	***************************************		
Casing:ft. toft. TypeSize	Casing: . Hankanataal	nity to file	ft. T	ype	***************************************	Size	•••••	***************************************
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Static Water level, for non-flowing well: Shut-in pressure, for flowing well: Pumping water level Bailer How tested: Bailer Length of test 15 Minutes Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) End of casing pluged	Perforated or Screene	d: Ft56	to ft61	4	Ft		to ft	
Shut-in pressure, for flowing well: Description Shut-off Shut-off	Type of screen or perfo	rationsFarfloyat	3d		••••••		••••••	
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Log of Well

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	ı, feet	Description of Material Drilled
From	То	
0	ᆙ	Overburden
ᆙ	7	Gravel
7	16	Cley and Sand
16	18	Sand and Gravel Water
18	52	Clay and Sand
52	62	Sand and Some fine Gravel Water
62	64	Quick Sand
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County of Madison

STATE OF MONTANA

le No.

ADMINISTRATOR OF GROUNDWATER CODE DECEIVED

AMENDED FICLARATION OF GROUNDWATER RICHTATE ENGINEER

The undersigned, Reid Ranches, Inc. of Twin Bridges, Montana, has appropriated groundwater according to the State of Montana in effect prior to January 1962 as follows:

Item #1. In the NW of the NW of Section 1, Township 3 South, Range 8 West of Montana Principal Meridian:

A well pumping water from a mine shaft first used in the summer of 1963. The water level is 35 feet below the top of the well and 8 gallons per minute are pumped for stock water.

Item #2. In the SW of the NW of Section 1, Township 3 South, Range 8 West of Montana Principal Meridian:

A developed spring used for stockwater by this declarer and its predecessors continuously since the summer of 1910. The development produces 2 gallons per minute continuously and the water is at the surface of the ground.

Item #3. In the SWt of the NWt of Section 18, Township 3 South, Range 7 West of M.P.M.:

A developed spring used for stockwater by this declarer and its predecessors continuously since the summer of 1910. The development produces 3 gallons per minute continuously and the water is at the surface of the ground.

Item #4. In the SE‡ of the SE‡ of Section 12, Township 3 South, Range 8 West of the M.P.M.:

A developed spring used for stockwater by this declarer and its predecessors continuously since the summer of 1910. The development produces 3 gallons per minute continuously and the water is at the surface of the ground.

Item #5. In the SWł of the NWł of Section 23, Township 3 South, Range 6 West of M.P.M.:

A well drilled in 1929 which is used for stockwater and pumps through a 6" casing 50 gallons per minute. The water level on continuous pumping is 15 feet below the surface of the ground. No log is available.

Item #6. In the NW+ of the SE+ of Section 28, Township 3 South, Range 6 West of M.P.M.:

(6a) A drilled well which is used for domestic purposes and pumps through a 6" casing at 50 gallons per minute. The water level on continuous pumping is 7 feet below the surface. The well is 35 feet deep and was drilled by J. J. Kerkvliet in 1950. No log is available.

(6b) A drilled domestic well driven in 1950 which has a 2" casing, is 25 feet deep and produces 25 gallons per minute and the water level on continuous pumping is 7 feet below the surface of the ground.

(6c) A stockwater dug and driven well in 1959 which produces 50 gallons per minute. The well is 20 feet deep and in continuous pumping the water level is at No log is available. 7 feet.

(6d) A stockwater well dug in 1960 which is 16 feet deep and which pumps 25 gallons per minute. On continuous pumping the water level is 7 feet below the surface of word buy'd i generations I the ground. No log is available.

In the SWH of the SEH of Section 28, Township 3 South, Range 6 West, of M.P.M.:

An irrigation well developed in 1960 by means of a ditch dug on the surface of the ground which produces continuously 50 miners inches and 1s used for irrigation in the SW2 of the SE3 of Section 28 in Township 3 South of Range 6 West of M.P.M. and adjacent lands used by the Tanger to declarer on the Laters are that a

- Item #8. In the NEd of the NWd of Section 2, Township 3 South, Range 6 West, of M.P.M.:
 - (8a) A developed spring in the summer of 1875 which produces continuously 75 miners inches and is used for irrigation and stock water. The lands irrigated are in the NEt of the NWt of Section 2 in Township 3 South of Bange 6 West W P W Range 6 West, M.P.M. and the adjacent lands used by the declarer.
 - (8b) A developed spring developed in 1875 which produces continuously 25 miners inches and is used for irrigation and stock water. The irrigation is on the NE# of the NW# of Section 2, Township 3 South, Range 6 West, M.P.M. and on adjacent lands used by the declarer.
 - A domestic well drilled in 1946, 6 inch casing, 82 feet deep which produces 50 gallons per minute and the water level under continuous pumping is at 20 feet below the surface of the ground. No log is available.
- In the No of Section 18, Township 3 South, Range 7 West, Item #9. M.P.M.:

A developed stockwater spring developed in 1907 and maintained by the declarant since that time. The spring after development has a continuous flow of 10 gallons per minute and the water level is the top of the ground.

Item #10. In the St of the St of Section 6; and NtNt of Section 7 in Township 3 South of Range 7 West of M.P.M.:

A water reservoir which is 287 feet long at the top and 18 feet high at the highest point, built in 1950 and using springs of a small creek drainage running 75" of water continuously. Such springs are developed on lands of the declarant and other lands and are six in number. The water declarant and other lands and are six in number. The wais used for irrigation on the land presently used by the declarant.

(SEAL)

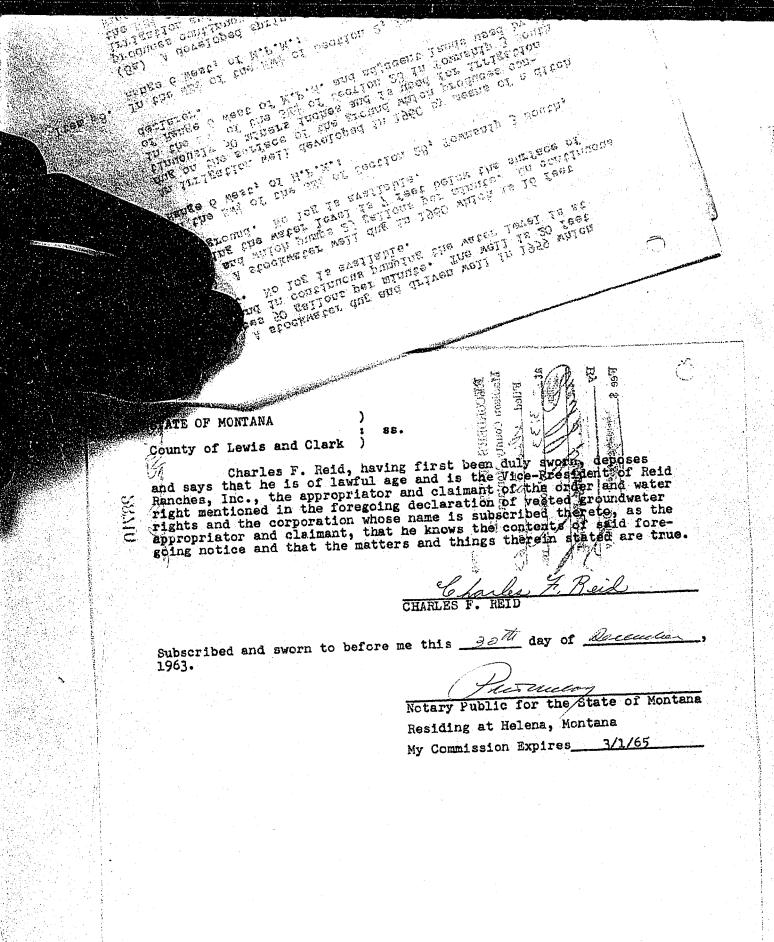
ATTEST

CONTRACT OF

REID RANCHES, INC.

Charles F. Reid, Vice-President

Peter Meloy, Assistant Secretary



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GW 2		Appress	l Stock Form-	-State Publis	hing Co., Helena,	Montana-456	542
File No MONTANA	WATER RESOURCES	ROADO		- (38) _R	6W	
	CEIVEL)			Madis	on.	
TRIPLICATE	AN 9 1968		STATE (4.5 P	inty	7	
rod			RATOR O	F GROU	NDWATER	CODE	
Top of Ground				100	ENGINEER	. 1 	
0 27Elev. above sea level		tice of C	•	-	1000		er
27 Sand, gravels & large Caves bad, Water 5'	boulders.	Appropri					
27 34 Clean sand, small gra	vels and				NUARY 1, 1		
a few large boulders. 34 37 Clean sands, loose ar	d haves	STATE OF					
bad.	Owner	Tana Chili			ess ZWIN BI	ridges,	, MONT
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gravels.	Angelon .				化电子 医二氯基甲基二氯		
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58 78 Very heaving cleaner a		arted January	9, 196	/Date	completedN	ovembe	T.11,19
with a few small pebb	Type of we	DRILLED	ad on d-111-	Equipn	nent used	verse R	otary
78 00 Same as above, but a larger pebbles.	few () Water use:	Dug, attrom, bord	ic □ M	,	(01.021	1 (1111) 1000	ry or other rigation [
00 21 Same as 58 to 78'		Industri	al 🗍 D	rainage	Othe	er 🗖	
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61 164 Clean fine white sand	•	B 5/8"	146	161	8" tele.	161	164
Contains mica, loose	and	D.D.	164	184			
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with a few grains of co	And the second second	N	St	atic Wa	ter Level fo	or non-flo	wing we
sands. Loose and hear						9	200
188 196 Clean fine white sand a few grains of coarse				2.00	ssure for Flo	the contract of the contract o	
- sands. Some mica. Ve	ry 🐰				Vater Level 120 ga		
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96 203 Gritty clays. Dry				scharge.	n gaz. per i		ne
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T.D. 207'		* 3S.	\mathbf{R}_{0}	emarks: (Gravel packi shutoff) Fin	ng, cemen	ting, pack
	NW 1/4 Sec	27 (28) Rention of well		s, type of avels h	shutoii) Setween 30	" hole	and 12"
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	acres.	re represents	£.W	*************	screen a		creen.
_	Cement gr	outed and c					
	770E TL				(Contin	and the second	
-	numb	ed for irrigat er of acres an	d location	or other	data (i.e.: L	ot, Block	and Add
	tion).						
├ 	***************************************	***************************************					
Show exact depth of bottom.		***************************************					
				יי איז	MSE NO	1	
This form to be prepared by driller, and three County Clerk and Recorder in the county in w					NSE NO.		
etained by driller.	men the wen is loca	ned, ussue copy	,~ m no		سرمران المان	16 1	e i
Please answer all questions. If not applicab	le, so state, otherw	rise the form w	ill be		Volume	Lefter	- ,
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Madison County, Montana
Filed Advance 194

at /a o clock / County Recorder

Sy County Recorder

Dept CEPTER AND THE STATE OF THE STA 19 Towns of 17 Behavior Owner Came Parthanting

Approved Stock Form-State Publishing Co., Helena, Montana-4564.	3 3
T (35 R 6W	
County Madison	

DUPLICATE

LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Top	of Ground	OFFICE OF STATE ENGINEER
- CEI	ev. above sea level	Notice of Completion of Groundwater
	Sand, gravels & larg	A
⊢ T ~′	boulders. Caves back	
27+ 34	Clean sand small gr	ravels & (Tr.) Grand GOT NEW Co. Co. Co. To. 1001)
	a few large boulder	rs. and the control of the control o
-34- 37	Clean sands.loose &	STATE OF MONTANA MONTANA CHILDREN'S CENTER Address TWIN BRIDGES, MONTANA
37-47	Gritty clays. Dry	
-41 - 56	Sand & a few small	Driller VAN DYKEN DRILLING CO Address BOZEMAN, MONT.
	gravels.	Date of Notice of appropriation of groundwater NONE
	Clean fine sands.	
58 78	Loose & neaves bag. Very heaving cleans	er Date well started JAN. 9, 1967 Date completed Nov. 11, 1967
'	sands with a few	DETTIED _ REVERSE RUTARI
	small pebbles.	
78-100		Water vec. Demostic C Manieiral M Steel C Twinstien C
700-127	few larger pebbles. Same as 58 to 78'	• Industrial ☐ Drainage ☐ Other ☐
	Heaves hed	Indicate on the diagram the character and thickness of the different strata
121-139	Claybound dirty loc	ognet 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
	fine sands with a	strata and height to which the water rises in the well. JOHNSON WELLL SCREEN
	few small pebbles.	Street I Street I To
139-146	Heaves very bad. Soft gritty clays.	Drilled Weight (Feet) (Feet)
	Dry.	Hole 30" 12 3/4" 0 161 Kind From To (Feet)
146-161	Claybound dirty	0.0. 164 184 12 3/4" 161 164
	loose fine sands.	3/8" Wall 0.D. 184 196 8 5/8" 146 161 187 slot
161-164	Heaves very bad. Clean fine white sa	
	Contains mica, loos	
	heaves bad.	
164-188	All claybound dirty	y fine All Stainless Steel
 - 	sands, with a few gof coarser sands.	grains LOOSE N Static Water Level for non-flowing well
	and heaves real bad	
188196	Clean fine white sa	and Shut-in Pressure for Flowing Well None
	with a few grains o	94 대한 2011년 1월 1일
	coarser sands. Some mica. Very loose &	\mathbf{r}_{i}
\vdash \vdash	heaves bad.	
196-203	Gritty clays. Dry.	Discharge in gal. per min. of flowing well None
203 -207	Fine clean sands.	Tunhi na Tach Dum
	Very loose and	How rested
	heaves bad.	Length of Test 2 Hrs.
	m 12 0003	Remarks: (Graver packing, cententing, pack-
 -	T.D. 2071	W 4 Sec 27 725 R&W ers, type of shutoff Fine sand to 1"
		Indicate location of well and dravers between 30" note and
		place of use, if possible Each 12" Screen/ and 10-20 Silica small square represents 40
		acres. sand between 12" screen and
		8" screen. Cement grouted and clays shut off.
		(Continue on reverse side)
		USE-If used for irrigation, industrial, drainage or other. Explain, state
-		number of acres and location or other data (i.e.: Lot, Block and Addition).
<u> -</u>	Section of the sectio	s
Shov	v 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 returned.

LICENSE NO. 1
Driller's License Number

Driller's Signature

		
gw .		Approved Stock Form-State Publishing Co., Helena, Montana-38496
File No		T 3S R 6W. M.P.M.
DUPLICATE		CountyMadison
	ADMINISTR OFFI Declaration of	STATE OF MONTANA ATOR OF GROUNDWATER CODE ICE OF STATE ENGINEER Vested Groundwater Rights DEC 30 1963 1963 DEC 30 1963 DEC 30 1963 DEC 30 1963
		그는 그는 그리고 하는 것은 점심하는 집 가장 가장 바닷컴에 있었다. 제
1 Mabel Harve	eyie of Appropriator)	of Twin Bridges (Town)
County of have appropriated	Madison d groundwater accordin	(Address) (Town) State of Montana g to the Montana laws in effect prior to January 1, 1962, as follows
	2	2. The beneficial use on which the claim is basedwateringsto
w 2	8 E	B. Date or approximate date of earliest beneficial use; and how continuous the use has been 1897 continuous use.
	4	The amount of groundwater claimed (in miner's inches or gallon per minute.
s	5	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there. ——————————————————————————————————
Indicate point of an and place of use, Each small square reacres. 7. The date of communication of the communicati	if possible. presents 10 6	ion of the construction of the well, wells, or other works for with
drawal of ground	lwater	none
		Don't know
9. So far as it may works for the wi	be available, the type, thdrawal of groundwate	size and depth of each well or the general specifications of any other none

10. The estimated an	nount of groundwater v	withdrawn each year216,000 gallons
		ne drilling of each well if available none availabl
reference to book	and page of any county	re as may be useful in carrying out the policy of this act, including record
***************************************	***************************************	
		Signature of Owner MABEL HARVEY
		DateDecember 24, 1963
Three copies to be fill located.	led by the owner with	the County Clerk and Recorder of the county in which the well
Please answer all que	stions. If not applicable	e, so state, otherwise the form will be returned.
Original to the Count of Mines and Geology	ty Clerk and Recorder; y, and Quadruplicate for	duplicate to the State Engineer; Triplicate to the Montana Bures r the Appropriator.

28434 Harre

RECO.DET. SOFFIC Madison County, Montana.) Filed Dec. 76

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nty Recorder

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A SACTOR SALES AND A SOLETH CONTRACTOR OF SALES

gw	Approved Stock Form—State Publishing Co., Helena, Montana—38496 @ 3
File No	T35R6W.
DUPLICATE	County Madison
	STATE OF MONTANA
OFF.	ATOR OF GROUNDWATER CODE DECEMBER DEC 3 0 1963
Declaration of	Vested Groundwater Rights ter 237, Montana Session Laws, 1961) STATE ENGINEER
(Onder Onapi	er 251, Montana Session Daws, 1901)
1 Mahol Hanyay	of Twin Bridges
(Name of Appropriator)	of Twin Bridges (Town)
have appropriated groundwater according	State of Montana g to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based watering stock
	요시 아들이 하이트 그들은 그 그릇을 하고 하는 물리를 하고 다
	Date or approximate date of earliest beneficial use; and how continuous the use has been 1897 continuous since.
W E	
29 *	
	. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 2 gallons per minute.
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	None
NW. SEL Sec29 T3S. P6W	
Indicate point of appropriation and place of use, if possible. Each small square represents 10	. The means of withdrawing such water from the ground and the
acres.	location of each well or other means of withdrawal.
	Natural flow spring.
7. The date of commencement and completed drawal of groundwater	ion of the construction of the well, wells, or other works for with-
	None
8. The depth of water table	Don't know
9. So far as it may be available, the type, works for the withdrawal of groundwate	size and depth of each well or the general specifications of any other
	None
	vithdrawn each year 432,000 gallons
11. The log of formations encountered in th	e drilling of each well if available
***************************************	None available
12. Such other information of a similar nature reference to book and page of any county	re as may be useful in carrying out the policy of this act, including
	MAREL HARIEN

Signature of Owner MABEL HARVEY

Date December 24, 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.

28435

RECULLENS OF FICE, ISS Madison County, Montana, S
Filed Action County R

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A CAT THE REPORT OF THE PARTY O

A CONTROL SELECTION OF VINE CONTROL OF SELECT SERVING

CONTRACTOR OF THE PROPERTY OF

County Lynnal

· · · · · · · · · · · · · · · · · · ·	Approved Stock Form—State Pa	T. 3.5 R. G. W. IVIC County Modison DE
ile No		T35 RGW MA
RIGINAL		County Madison
	STATE OF MONTANA	
AI	MINISTRATOR OF GROUNDWATER CO	DE VE
	OFFICE OF STATE ENGINEER	Ma. 3 1077
Declarat	ion of Vested Groundwate der Chapter 237, Montana Session Laws, 19	r Rights CF NATURE CUREKKATION
Decial and the control of the cont	oder Chanter 237 Montana Session Laws 19	61) Sunga curo Comment MATUR
(0.	der Chapter 201, montalia October 2018, 10	J. J. K. K. K. HOW
Saidansticker K	anch loc Train &	ridaes
(Name of Appropr	ator) of Twin B (Address) State of	(Town)
County of Madis	State of Sta	ontona languagi 1962 as follow
dave appropriated groundwater	according to the Montana laws in effect	prior to Sanuary 1, 1902, as linow
N N	2. The beneficial use on which the	diministration
	Crop land	ciaim is based
Aga		and the second s
	Sump. 3. Date or approximate date of entinuous the use has been 19.	arliest beneficial use; and how co
	COCH GLOWING S	anson to date
27	E	
	4. The amount of groundwater cl	aimed (in miner's inches or gallo
	per minute) 100 min	er inches
	5. If used for irrigation, give the	screage and description of the lan
Sump Location	to which water has been applia	ed and name of the owner there
E4.NE Sec 29 T35 R6 CU	Approx 145 Acres -	on high around
	Taying west of	Big Hole River
ndicate point of appropriation and place of use, if possible.	6. The means of withdrawing su	ch water from the ground and t
ach small square represents 10 cres.		means of withdrawal 5 umf
50253, 96 6-29-73	PIT 300+TX SOHT-	- 12-Test Gesp
2:32 0.00		
7. The date of commencement an	d completion of the construction of the warted and completed	ell, wells, or other works for wit
drawal of groundwater	2. V. 5 C. Et. I. C. Collette for E. E. S. S. S.	
	4-61-	
3. The depth of water table	77/:	
. So far as it may be available,	the type, size and depth of each well or th	e general specifications of any oth
works for the withdrawal of g	roundwater	
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	72.1	301
0. The estimated amount of grou	ndwater withdrawn each year 108,00	0,000 gallons.
wash growel th	ered in the drilling of each well if avails	

2. Such other information of a si	milar nature as may be useful in carrying any county record	out the policy of this act, includi
reverence to no w sum base or		
***************************************	Sad	noticken Ranch Inc
d.	Signature of Owner.	- Secure
हरू गुरू भ न्योक्तमस्य १८५	· · · · · · · · · · · · · · · · · ·	bette 16/27/73
	the same of the sa	

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

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

STATE OF MONTANA, Madison County of. S. J. Seidensticker having first been duly sworn, depose S. is of lawful age and...the appropriator and claimant.....of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the personwhose name. as the appropriator and claimant that he know the contents of said-fore going notice and that the matters and things therein stated are true. Subscribed and sworn to before me, this 29th day of. My Commission expir CEERK AND RECORDER MADISON COUNTY, MONTANA The second of th जानेम नामको हो करार विकास है। जन्म है से होसी है है है SEIDENSTICKER Ran ch Inc. 50253 Madison County Montan 29 RECORDER'S OFFICE 3:32

2.00

Declaration of Vested G.W. Rights

COPY

		Approved Stock Form—State Publishing Co., Helena, Montana—42234
e No		T3S RLWS
PLICATE	**************	County Madesin
riioa 12	ADMINIST OFFI Declaration of	STATE OF MONTANA RATOR OF GROUNDWATER CODE COE OF STATE ENGINEER F Vested Groundwater Rights ter 237, Montana Session Laws, 1961) STATE ENGINE
alle	Mame of Appropriator)	of Juin Bridges Mont. Juin Bridge (Address) (Town) State of Montana to the Montana laws in effect prior to January 1, 1962, as follows:
County of My	ed groundwater according	State of Morelana State of Morelana State of Sta
	N N	2. The beneficial use on which the claim is based House Holds
	E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1942 Continual
	<u> </u>	4. The amount of groundwater claimed (in miner's inches or gallons per minute) dout know
Proc File and	5 _ T3S, R&W	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
dicate point of d place of use, i nall square repr	f possible. Each	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Hereal frames.
drawal of gr	oundwater 97	etion of the construction of the well, wells, or other works for with
707 3 13 4	water table 7 fee	
	may be available, the typ withdrawal of groundwate	e, size and depth of each well or the general specifications of any other. 15 feet 3 in Pipe Course Well
		ga en a do
). The estimated	amount of groundwater	withdrawn each year 72 50 gallers the drilling of each well if available most available
reference to b	ook and page of any coun	ture as may be useful in carrying out the policy of this act, includin
		Signature of Owner allen Dean
		Date Ducy 27-1963

Elecorder's Office, Madison County, Montana, 11

County Recor

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GV	Approved Stocky From State Publishing Co., Helena, Montana—38496
File No	35 R 6W
DUPLICATE	MAR 25 1963 County Madesan
	STATE OF MONTANA GINEER ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER MAR 8 1963
	Declaration of Vested Groundwater Rights TATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
1 James	(Name of Appropriator) (Address) (Address) (Anatana State of (Manufana (Town)
	(Name of Appropriator) (Address) (Town)
have appro	State of Mantana Opriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based Stock
W	3. Date or approximate date of earliest beneficial use; and how continuous the use has been antinuous.
	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
Indicate point and place of	of appropriation use, if possible. hare represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. The date o	of commencement and completion of the construction of the well, wells, or other works for with-
***************************************	of commencement and completion of the construction of the well, wells, or other works for withgroundwater.
8. The depth	of water table ten fact
9. So far as i	it may be available, the type, size and depth of each well or the general specifications of any other the withdrawal of groundwater.
10. The estima	ted amount of groundwater withdrawn each year 105500 Gil Hlan formations encountered in the drilling of each well if available gravel
_	information of a similar nature as may be useful in carrying out the policy of this act, including
	book and page of any county record
	Signature of Owner Land Marshall
	Signature of Owner Janus 19 Marshall Bate March 6 1963
Three copies to located.	be filed by the owner with the County Clerk and Recorder of the county in which the well is
Please answer a	all questions. If not applicable, so state, otherwise the form will be returned.
	County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau ecology, and Quadruplicate for the Appropriator.

RECORDER'S OFFICE, SS.
Madison County, Montana.

Filed Man 14 1963

at 3:42 o'clock O m

County Recorder

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g(File No	1000	Approved Stock Form—State Publishing Co., Helena, Montana—42234
OUPLICATE		MAY 20 1964 County Machison
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\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	A. 1121111111111111111111111111111111111	ATOR OF GROUNDWATER CODE
\ 	eclaration of	Vested Groundwater RightsvGINEER
	(Under Chapter	237, Montana Session Laws, 1961)
1 D. m.	B 11	7 9 0
	(1) A	, of (Address) Bridges (Town)
County of have appropriated gro	undwater according to	State of January 1, 1962, as follows:
N		- IN A SAN CAN
	2.	The beneficial use on which the claim is based Nouse Value
	3.	Date or approximate date of earliest beneficial use; and how continu
		ous the use has been
Y G	E	
	4.	The amount of groundwater claimed (in miner's inches or gallon per minute) Google My Manual M
s		If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there
1/SF / Sec. 34 T.3	SR6W	
Indicate point of apprand place of use, if possib	opriation	
small square represents	10 acres. 6.	The means of withdrawing such water from the ground and the loc- tion of each well or other means of withdrawal.
7. The date of comme	ncement and completic	on of the construction of the well, wells, or other works for wit
drawal of groundwa	ter	
8. The depth of water t	able	
9. So far as it may be	available, the type, s	size and depth of each well or the general specifications of any oth

0. The estimated amoun	it of groundwater with	hdrawn each year.
11. The log of formation		drilling of each well if available
12. Such other informat	ion of a similar nature	re as may be useful in carrying out the policy of this act, including record
		Signature of Owner O Mayle
		Date 18 3/1/9/0
Three conies to be filed by	v the owner with the Co	ounty Clerk and Recorder of the county in which the well is locate

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

0.M. Engle

RECORDER'S OFFICE,
Madison County, Montana.

Filed 22, 37

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GII	Approved Stock Form—State Publishing Co., Helena, Montana—42234
	T 3 5 R 6 W
File No	County MadisaN
DUPLICATE	GTATE OF MONTANA
	OFFICE OF STATE ENGINEER DEC 3 1953
	n of Vested Groundwater Rights r Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
B R 1 t	Ligh, of PO Box 338 Juin Bridges (Address) (Town)
(Name of Appropria	tor) (Address) (Town)
County of Aduater according to appropriated groundwater according to the country of the country	State of Martana State of Sording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been that 1910
W a la l	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) Jamp Capacity about
	10 gal Ser Imin
swyl of NW 41 s of NE 14	5. If used for irrigation, give the acreage and description of the lands to which water has been capplied and name of the owner thereof
1/4 Sec 3 4 T 3 5 R 6 W	to which water has been applied and name of the owner thereof
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
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å	0 (1) 4 0 0 25 0 8
	ad Water about 35 ft
So far as it may be available, the works for the withdrawal of groun	the type, size and depth of each well or the general specifications of any other dwater and depth of each well or the general specifications of any other
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10. The estimated amount of groundy	vater withdrawn each year 500,000 led-num ou Less
	in the drilling of each well if available Nane Ausilable

12. Such other information of a simil reference to book and page of any	lar nature as may be useful in carrying out the policy of this act, including county record not sucular
	Engroy High
	Signature of Owner Consular High Date 13/21/63
Three copies to be filed by the owner w	ith the County Clerk and Recorder of the county in which the well is located.
-	plicable, so state, otherwise the form will be returned.
Original to the County Clerk and Reco	order; Duplicate to the State Engineer; Triplicate to the Montana Bureau of
Mines and Geology, and Quadruplicate f	or the Appropriator.

28585 RECORDER'S OFFICE,
Madison County, Montanas
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1				ropriator)	<i>A</i> H	(igh), of he	(Address)	Leilg	(Town)	
have a	y ot ippropi	iated a	groundy	vater acco	rding 1	State of to the Montana la	ws in effect p	rior to Janu	ary 1, 1962, as f	ollows
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					2.	The beneficial use o	on which the	claim is base	d d Vona	rah
		0								
					3. J	Date or approximations the use ha	te date of ea	rliest benefi	cial use; and b	iva co
v				E	•	tingous the use ha	a placed in	al idea	re., 193	
	- -	_ _			4	The amount of gro	un dereta- ol-	imad (i	non's inches e-	œ.11.
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	11	<u> </u>	<u> </u>		5.	If used for irrigation which water ha	on, give the a	creage and	lescription of the	e land
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Deputy

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QUADRUPLICATE RESUURCES AND CONSERVATION

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Hoperationally 1730
	Owner Latt Pres. Tree. Address Two Printers 124
	Contractor (if any) Not asslie able
	Address of Contractor Hopping activity Hopping Date Started 1730 Date Completed 1730
N	
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
6	water when applicable Duc 1972 Cfring 1100
	and partiered war with cathelier que
	<u> </u>
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	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<u>iiii</u> i	estimate approximate lengths of periods of use Falinare
1/4 NW / Sec 35 T 35 R 6 W	20 callons are minute.
Indicate point of appropriation and place of use, if possible.	
50216	Latt Bins, Time,
6-28-73	M. J. Lott Jr President
3:36pm.	Signature of Orman
	Signature of Owner
	Date
s form to be prepared by contracto	r (if any), otherwise by the owner.

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

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

"96"

50216

LOTT BROS., INC.

Notice of Comp. of G.W. e de la constituire de la commencia de la comm Without Well

COPY

App.

App. to although the total and the control of the Contro RECORDER'S OFFICE
Madison County, Montana
Filed. 28 June
at 3:36 Deputy Fee \$_2.00

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3 GW 2 Revised 1969

RECEIVED.

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER
APPROPRIATION BY MEANS OF WELL
Developed after January 1,:1962

DRILLER'S LOG
Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	d (Elev. above sea level)
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	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller.	0	5 g	ravel ? dirt
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	5	25	clay & cand
Owner Twin Bridges Cemetary For Administrators Use	25	62	thin layers coarse san
Association To Administrators use			
Address Tvin Bridges, Montane File 49391			in clay and sand
MARCH 8, 1973	62	73	clay & sand
Date well started Dec. 27, 1972 GW 3:50 A.m.	73	80	fine gravel & dirty spand
completedFeb.13,1973	80	100	thin lavers fine gravel
Type of wellDrilled			in clay & sand
(Dug, driven, bured or drilled) Equipment used	_1(0	126	
(Churn drill, rotary or other)			
Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐	126		finished well in clean white sand & fine gravi
Industrial Drainage Other * Garden/Lawn *			
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
aria Addition).			
ESTIMATED ANNUAL WITHDRAWAL 10,000,000 gallons	}		
Size of Size and From To PERFORATIONS Hole of Casing			
Hole of Casing 12 up 126 Kind From To Size (Feet) (Feet)			
10" 10 3/2 "0.D. None			
31#	1 2		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
prime steel			
Static water level			
Pumping water level 111 ft.*			
at 130 gallons per minute, measured 300 minutes after pumping			
began.			
*Measured from ground level.			
Well developed by <u>bailing & p</u> for <u>8 m:shours</u> .	MINTIE		
Power			
Remarks: (Gravel packing, cementing,			
s packers, type of shutoff)			
NW14 SW1.4 Sec. 35			
T. 3 NR 6 E			
INDICATE LOCATION OF WELL AND BLACE OF USE IS DOCUME			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature Co. Affella.	+		
Driller's Signature(Lage for for for the form of the content o			
Driller's Address Box 5, Dillon, Montana			
LICENSE NO.			_ Show exact depth of bottom

NOTICE OF COMP. OF G.W. APP. BY MEANS OF WILL ASSOCIATION

RECORDER'S OFFICE.

Maddison County, Montana

Filed 8 March 19 73

3:50 o'clock p'm

C O P y County Recorder

Peo S 2,000

Deputy Date See See Section 1 二百 中 通人 一 一 一 Control Control Control Days of the Control of the C Company Cases Cases Colored See at a responsibility of the latest and the lates

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GROUNDWATER INDEX

Page 10 A

County Madisan Twp. 35 Rge. 5 M

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
6	Pogliano, Edward and	274	28971	
	Podlian Leve F.			
8	Posliaso, Leve F.	12 m 4	28823	
9	Smith B.R	& m4	28824	
16	Pawell Les	GWH		
18	Bayers A. C. Estate	2n4	28240	
29	Latt Britles Inc.	UN3	50217	
32	Latt Bretters Inc.	273	50215	
32	Latt Brothersone.	1m3	50214	
32		Ums	50218	
	Roper D. E.	2 W4		
			<u> </u>	
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Tru N		Approved Stock Form—State Put	olishing Co., Helena, Montana—42234 🍪 3 T. 3. S. R. 5. W
File No			
DUPLICATE		STATE OF MONTANA	County Madison
	ADMINIST OFF	STATE OF MONTANA PLATOR OF GROUNDWATER COI ICE OF STATE ENGINEER	TAN 3 1969
		Vested Groundwater	
C. C.	(Under Char	ter 237, Montana Session Laws, 196	
1 Edward and	Lena F. Pogliano	as joint 722 N.	Black, Bozeman
	Name of Appropriator)	(Address) State of	(Town)
County of have appropriat	ed groundwater according	to the Montana laws in effect price	or to January 1, 1962, as follows:
	N	2. The beneficial use on which the cla	aim is based Irrigation.
		stock water & domesti	
	To	3. Date or approximate date of earli	est beneficial use; and how continu-
W	6 N		
"			
		4. The amount of groundwater claper minute) The total flor	imed (in miner's inches or gallons
		If used for irrigation, give the a to which water has been applie	creage and description of the lands
NET SET Sec.	6 T3S R5W	Sh NEt, Lots 1,2,3,4,	5,6, SEŁNWŁ, NEŁSWŁ
SW WNE 4 Sec. 6		& SE# Sec. 6, T3S., I	15W.
Indicate point of and place of use, if	possible. Each	6. The means of withdrawing such	water from the emound of d the loss-
small square repro	sents 10 acres.	tion of each well or other means o	f withdrawalDugaprings
drawal of gro	oundwaterQ	etion of the construction of the wel	l, wells, or other works for with-
8. The depth of	water tablevariable		
		, size and depth of each well or the	
***************************************	***************************************	0_	

10. The estimated	amount of groundwater v	vithdrawn each year.thetotal	£Ţom
11. The log of for	mations encountered in the	e drilling of each well if available	-0
12. Such other in reference to be say that	formation of a similar nat ook and page of any count through pradecess	ure as may be useful in carrying o y record By this declarations in interest they appoint a springs.	ut the policy of this act, including on these declarants propirate the total
		Signature of Owner-A	Swand Poghano ena T. Jaglian
		Da	te December 31, 1963

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

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

RECOMPENS OFFICE;
Macison County, Montana)
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County Recorde

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	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	T3SR.5WMP
DUPLICATE	County Madison
STATI	e of montana
OFFICE OF	sted Groundwater Rights 3 196#
	Montana Session Laws, 1961)S
1 A. R. Smith	, of Twin Bridges (Address) (Town)
(Name of Appropriator)	(Address) (Town)
County of Madison have appropriated groundwater according to th	State of Montana e Montana laws in effect prior to January 1, 1962, as follows:
in 1863 small spr	e beneficial use on which the claim is based on appropriation at tockwater, domestic use and irrigation — 3 rings and subirrigation on N2 of sec.8, T.3S te or approximate date of earliest beneficial use; and how continu-
	the use has been 1243,
V	
per	e amount of groundwater claimed (in miner's inches or gallons minute) Total volume of springs 35 miners inches consideration area section 8, T.38, R. 5W, M.P.M. used for irrigation, give the acreage and description of the lands which water has been applied and name of the owner thereof
	nns-half acre in said subdividion.
Nec. 8. T3 S. R. 5. W.	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. Th	e means of withdrawing such water from the ground and the loca-
tio	n of each well or other means of withdrawal
 i.	Springs form one stream and cattle drink fr
drawal of groundwater 1863.	f the construction of the well, wells, or other works for with-
	and depth of each well or the general specifications of any other
works for the withdrawal of groundwater	ditch taps stream for garden.
10. The estimated amount of groundwater withdra	awn each year Total flow of springs. total water for said subdivision. ing of each well if available.
11. The log of formati as encountered in the drill	ing of each well if available
	-0-

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 Land area subirrigated Ng Section 8, T. 38, R. 5W, M.P.M.

Signature of Owner Manual

Date Becember 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.

The Contract applicate the contract of the

RECORDER'S OFFICE, Madison County, Montana.

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Approved Stock Form-State Publishing Co.	, Helena.	Montana-42234	. الأمريكية الأمريكي

File	No

T 35 R 5W

DUPLICATE

County Madison

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

hts JAN 3 1967

				·	LNGINEER
1AR	Smith (Name of hpprop	wistor\	, of	Twin Bridge (Address)	(Town)
		•	~. .		
County of have approp	Madison priated groundwater	according t	o the Montana la	ws in effect prior to	January 1, 1962, as follows:
,	N		m 1 4 1 1		
	← 0				s based appropriation
	+ 0				
	f0	3.	ous the use has h	een1863 cont	eneficial use; and how continu-
	9 +0	E			
			per minuto). To	al volume: es	(in miner's inches or gallons timated at 300 miner time.
	s		If used for irrig	ation, give the acrea has been applied ar	ge and description of the lands
	T.38. R5Wof appropriation se, if possible. Each	4 and consi	Irrigated a	reas in Ng of	section 8, in section 1. 38., R. 5W., M. es of landed area.
nd place of us nall square r	se, if possible. Each represents 10 acres.	6.			from the ground and the loca-
				or other means of wit	hdrawal The total flow
drawal of	groundwater				ells, or other works for with-
		***************************************		1863.	
8. The depth	of water table		-variable.		
9. So far as	it may be available	, the type,	size and depth of	each well or the gen	eral specifications of any other
WOFKS TOF) <u>~</u>	
*******************************					***************************************
.0. The estima	ated amount of grou	ndwater wit	hdrawn each year	Total flow.	
.1. The log of	f formations encounte	ered in the d	drilling of each we	ll if available	
				0	

					he policy of this act, including
oirs-and-	used-for-irri	gation:	two-springs	lie below the	ls captured in reserv - reservoir form a
e streed	which we tap	I OI. 71,1	-rea mu-barb		med tel
			Signat	ure of Owner	Whith
				_	

Date December 27, 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.

EMCORDER S OFFICE, S.B. Madison County, Montana, Filed

Deputy

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