MC CULLOUGH, HUGH Notice of Comp. of G W. App. by Maans of Well

49287

RECORDER'S CTRICE ss.
Madison County, 27 February, 1973 9:25 COPY Deputy 2.00

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE REPRESENTS 40 ACRES,

Box 1083, Dillon, Fontana 59725

LICENSE NO. 143

Driller's Signature Briggs Brilling Contractor

Driller's Address ..

odenom GW	V 2 Revised 196	59			1	.			County ladison	
			OF 440N		.4	En				
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o NOTI	ICE OF (OMDIE	TION C	E GPOIL	NIFFARATE	رن⊷''	√3 7∪	ness of	of strata such as soil, clay, sand, I, shale, sandstone, etc. Show	
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	Dev	eloped at	ier Janua	ry 1, 1962	***	CON CONT	FN.	heigh	t to which water rises in well.	
ું (Under C	hupter 237	Montan	a Session	Laws, 196	l. as amen	ded)	VALLEY	Vicano	d	
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RECORDER'S OFFICE
Madison County, Montana
Filed
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County Recorder

County Recorder

Deputy Calletti sadio o opprende intración modelini sed uso 1 1884. THE PARTY OF THE PROPERTY OF THE PRINCE Parties. by THE REPORT OF THE PARTY OF THE AND COMMON TO SHOOT ELECTION OF US THANKING A SECTION OF SECTION Company of The state of the s Deputy .00 Fred Charles

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in the second	V		ATE ENGINEER	DECEIVED	
	DEC	LARATION OF VESTED GR	 COUNDWATER RIGHTS	ن DEC 30 1963 ك	
	(	Inder Chapter 237 Mor	tana Session Lau	rs. 1961)	
1.	Kalsta R	anch Co.	of Box 10	STAVE LINGINEER (Town)	
	(Name of Approp	riator)	(Address)	(Town) groundwater according to	¥.
	the Montana laws in	effect prior to Janua	ry 1, 1962, as i	Collows:	
		2	. The beneficia	l use on which the claim is	
		e e e e e e e e e e e e e e e e e e e	1	· Inestock irrigation	
	N	3		eximate date of earliest bene-	
			ficial use; a	nd how continuous the use has	
			been No.1 1917	- No2 1963	
·		4	. The amount of	groundwater claimed (in	
13	<del>                                      </del>	<b>3</b>		es or gallons per minute)	
				2-50 gpm	
		• • • • • • • • • • • • • • • • • • •		rrigation, give the acreage a on of the lands to which	
Noth			water has bee	n applied and name of the	
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	icate point of approp place of use, if pos			in ter in til er 📝 era enaktriantrallik bligtingen et kommer i karaktara.	
Eac	h small square repres	ents 10	the ground ar	withdrawing such water from d the location of each well	
acr	es.		or other mean	s of withdrawal	
7	The date of commence	ment and completion o	electric p	ounce of the well, wells, or	
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	The depth of water to			est en	
<b>7.</b>	specifications of an	other works for the	withdrawal of g	of each well or the general roundwater	
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10.	The estimated amount	of groundwater withd	rawn each year e	20 million 98/1018 peryr-pu	e.f
11.	The log of formations	encountered in the	drilling of each	well if available	
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. 12.		on of a similar natur	e as may be usef	ul in carrying out the policy	
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f			Date S	22 27 00	
STAT	TE OF MONTANA ) NTY OF STEVEN BOW)	odiein a	1200		•
•	·	gas 1	110 4111	g first been duly sworn,	
	ose and say the appropriator		awful age ard	water right mentioned in the	
fore	egoing declaration of	vested groundwater r	ights and the pe	rsonwhose name	
subs the	cribed thereto, as the contents of said fore	e appropriator an going notice and the	o claimant t the matters an	, that he know d things therein stated are	
truc		<del>-</del>	$\mathcal{Q}$	25 1 7	

day of _ Subscribed and sworn to before me, this Loud & Reachely & Clerk- Machine 15012

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28461 Kalata Randle RECORDER'S OFFICE, Madison County, Montana. Construct Recorder

GROUNDWATER INDEX

County Madesan Twp. 35 Rge. 8 W

Sec. Name of Appropriator Type of Form File No. Remarks

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I field Ranches 2 2 2 32362

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County <del>Silvery</del>
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## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

DECLARATION OF VESTED GROUNDWATER RIGHTS STATE ENGINE R (Under Chapter 237, Montane Session Laws, 1961)

01 20 0	10	//	<del></del>
1. May I Ones Alice (name of appropriator)	1) yours	of melrosi	montara
County of Silver Bow, State of	Montana	. have appropriated	d groundwater accord-
ing to the Montana Laws in eff	-		
N .			n which the claim is
<del></del>	ba -	House Hol	0 + Laure
	fic	ce or approximate decial use; and how comen	ate of earliest bene- ntinuous the use has
W + + + + + + E	-	6/15/57	
		e amount of groundwater's inches or gall	Lons per minute)
+++++	-	10 gallon	
1/4_Sec <b>3</b> T3SR 8W	& c	used for irrigation lescription of the l s been applied & nam	n, give the acreage lands to which water me of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10		7.8910 Blk 1	- Bowl Melrose lice D Jones
Bowl 7-8-9-10 Blk 1	the	e means of withdraw:	ing such water from cation of each well or
		6. lectrical	Pump
7. The date of commencement and or other works for withdrawal	of grou	indwater	tion of the well, wells,
8. The depth of water table			
9. So far as it may be available general specifications of any	_		#
- 4 inch Case	~g(c	a feet in deg	
10. The estimated amount of ground 11. The log of formations encount	ered in		
3000000			
12. Such other information of a sthe policy of this act, include	imilar m	nature as may be use ference to book and	eful in carrying out page of any Co.record
DateSign	ature of	Owner Youy M	alice D Jones
STATE OF MONTANA ) SS COUNTY OF SILVER BOW)	+ Alice		g first been duly
lawful age and	depose	the appropriator	nat he of and
claimant of the order and ation of vested groundwater right thereto, as the appropriator and contents of said foregoing notice are true.	ts and t d claima	the personwhose mant, thathe	knowthe
		- grangest	J.C.
Subscribed and sworn to before me Notary public for the St.of Monte	ana,resi	ding at UECOL	1963 , 19
	commiss	sion expires NOTARY PUBLIC fo	r the State of Montana,
		D : dim = e+ ! !	utte, Montana. pires January 14, 1966

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I hereby certify fine time with his was filed at my office on the day of the American School of the Affect Hy Hence The Little Country Survey Charles The Little Country Charles The Little The second secon 

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Track of the state of the state

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 Enginear; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Daclava	office of state enginee ion of Vested Ground	_ \ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
하다는 보기 없는 아이들은 그들은 사람들은 문부를 하는 것으로 되는 것을 살았다.	der Chapter 237, Montana Session I	
2411/1		idress) (Town)
have appropriated groundwater	according to the Montana laws in a	offect prior to January 1, 1962, as follows:
	2. The beneficial use on wh	uich the claim is based ( ) Land ( )
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	ous the use has been	te of earliest beneficial use; and how continu-
	- E <u>(2) 19116 (3)</u>	1000 0 Horollo ( ) 1829
X	4. The amount of ground	water claimed (in miner's inches or gallons
		- (S) 30 G PM,
sherral and	to which water has be	give the acreage and description of the lands en applied and name of the owner thereof
1/4 Sec. T R	(3) - 21-45 - 63	la Henri (2) Menrie
idicate point of appropriation and place of use, if possible. Each		
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drawal of groundwater	Contract Con	
3. The depth of water table	C., C. (2) 20'	9,61
	the type, size and depth of each woundwater	vell or the general specifications of any other
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4. Such other information of a sin reference to book and page of a	muar nature as may be useful in cany county record.	arrying out the policy of this act, including
graphy in the graph of the contract of the con		Owner
	the Cimeton of	

R64748 

County of Madison

STATE OF MONTANA

DECEIVE ADMINISTRATOR OF GROUNDWATER

OFFICE OF STATE ENGINEER

DECLARATION OF GROUNDWATER RIGETATE ENGINEER

Dupliete

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:

In the Nwt of the Nwt 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.

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

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

In the Swi of the Nwi of Section 18 in Township 3 South of Range 7W of M.P.M.: 1 Item #3.

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.

In the SEt of the SEt of Section 12, Township 3 South of Range 8 West of the M.P.M.: Litem #4.

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.

In the SWE of the NWE of Section 23 in Township 3 South of Item #5. 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.

In the Ndt of the SEt of Section 28 in Township 3 South of Range 6 West of the Montana Principal Meridian: / Item #6.

(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 7 feet. No log is available.

(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 the ground. No log is available.

Item #7. In the SW of the SE of Section 28, Township 3 South of Range 6 West, 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 is used for irrigation in the SWA of the SEA of Section 28 in Township 3 South of Range 6 West of M.P.M. and adjacent lands used by the declarer.

7 Item #8. In the NEt of the NWt of Section 2 in Township 3 South of Hange 6 West, 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 NE4 of the NW4 of Section 2 in Township 3 South of 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 stockwater. The irrigation is on the NE+ of the N++ of Section 2, Township 3 South Range 6 West M.P.M. and on adjacent lands used by the declarer.

(8c) 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.

√Item #9. In the No of Section 18, Township 3 South, Range 7 West, 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 Sec.6; and A.N. 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 sorings of a small creek drainage running  $75^{\circ}$  of water continuously. Such springs are developed on lands of the declarant and other lands and are six in number. The water is used for irrigation on the land presently used by the declarant.

(SEAL)

ATTEST:

REID RANCHES, INC.

By noma C Re

President

Secretary

2838/ Dec 27-63 82.00 2:35 o'clock

3	GW 2	Revised	1969

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER ADEPARTMENT OF DEPARTMENT OF DEPARTME

	TO DOA	eloped an	er Janua	iry 1, 1702						
(Under (	Chapter 237	Montana (	Session	Laws, 1961	i, as amen	ded)	Top of	Groun	d (Elev. above sea le	vel)
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Indi	ustrial 🔲	Drainage		ther []*	Garden/La	wn 📙				
*Describe				***************************************		*******				
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Madison County, Montana
Filed August
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		OBSTOR OF SIL	ME TATATATE OF

· ·	ATOR OF GROUNDWATER CODE	
	Vested Groundwater R 237, Montana Session Laws, 1961)	lights
1 Rei'd Ranchy = (Name of Appropriator)		
County of have appropriated groundwater according to	State of	o January 1, 1962, as follows:
3.  3.  3.  3.  3.  3.  4.  Sec. T. R.  indicate point of appropriation and place of use, if possible. Each mall square represents 10 acres.  6.  7. The date of commencement and completic	The means of withdrawing such water tion of each well or other means of withdrawing such water to the well or other means of withdrawing such water to the well or other means of withdrawing such water to the well or other means of withdrawing such water to the well or other means of withdrawing such water to the well or other means of withdrawing such water to the well or other means of the well or other	beneficial use; and how continu-  2 1910  d (in miner's inches or gallons  2 2 6 8 11  age and description of the lands and name of the owner thereof  3 110  er from the ground and the loca- ithdrawal  3 5 2 2 3  wells, or other works for with-
drawal of groundwater		
<ol><li>So far as it may be available, the type, s works for the withdrawal of groundwater</li></ol>	ize and depth of each well or the ge	
0. The estimated amount of groundwater with	drawn each year	
1. The log of formations encountered in the d		
2. Such other information of a similar nature reference to book and page of any county i	_ •	the policy of this act, including
	Signature of Owner	4
	Date	
Three copies to be filed by the owner with the Co	ounty Clerk and Recorder of the coun	nty in which the well is located.
lease answer all questions. If not applicable, s	o state, otherwise the form will be ret	arned.
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Mines and Geology, and Quadruplicate for the Appropriator.

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Subscribed and sworn to before me, this..... ....day of

Notary Public for the State of Montana.

Residing at....

My Commission expires...

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File No.		TATE WATER COT SE		DOMESTO	iżnwż se	c. 1,7	3 <u>5</u>	R 8W	
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-	(Elev. above sea level		P	Notice of	Comple	etion o	of Grou	ındwai	er
	CLAY & GRAVEL			Approp	riation	by M	eans o	. Well	
441 481	FINE GRAVEL BOY	JND IN CLAY		REID RANCHE	S, INC.	•	Session Law		
	SANNDY CLAY			Dale Reid		• 44	s Twin I		
67 ¹	Clay			Donald C.				न वर्ष स्वीतिकार है।	
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_	BOUND IN CLAY	T.		well <b>X Dri</b> riven, bored or )	TTea		n, drill, rotar		dril
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-		st	rata m	et with in drill	ng, such as	soil, clay	, shale, gra	vel, rock o	r sand,
192	ROCK			pth at which w strata and heig					r 01 Wa
200	THIN LAYERS OF	Size		Size and	From	To		PERFORATION	76
204 -	& Clay	Drille Hole		Weight of Casing	(Feet)	(Fcet)	Kind Size	From (Feet)	To (Feet)
<b>2</b> 06	ROCK	6"		Black St 6" ID #17	1½' Ab sur	731	1/8" x 1½"	69½1	206
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				ut-in Pressure f	Contract of				
<u>.</u>			Pu	mping Water Le	vel206.	fe	et at <b>One</b>	gal.	per min
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				marks: (Gravel					Α,
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<u>.</u>			*	acres ir	rigated, if u	ised for i	rigation)		
_	SW 1/4 NW ZSec. 1	$_{\mathrm{T}}$ 3S $_{\mathrm{R}}$ 8W		,					
-	Indicate location place of use, if I	ossible. Each		***************************************					
	small square repre	sents 10 acres.							
	Show exact depth of	bottom.				Drille	r's License	Z Number	
						X	and the second second	C. Jones	

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

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

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

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GROUNDWATER INDEX

Page / of

County Madison Twp. 35 Rge. 77

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	Byreau of Land Management	1273	30347	
7	Sordensticker Ranch Inc	12m4	27948	
3	Sudensticker Ranch In	12 W4	27946	
7	Seidensticker Ranch Inc	MW4	27945	
//	S. densticker Ranchelic	17r4	27945	
3	Seidersticker Ranchelne.	12 May	27980	
6/2	Reid Royales	ym L	28381	
15	Holt Mones D.	274	28717	
35	Seegler Ranch Inc.	122	28388	
	Jones Dauld C.	1m2	40552	
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#### Declaration of Vested Groundwater Rights

(Name of Appropriator)	atilitatiikaaniii, ota	(Address)	(Town)
County of	State	of	
have appropriated groundwater according	g to the Montana	laws in effect prior to J	anuary 1, 1962, as follows
	2. The beneficial	use on which the claim is l	ased (1) Line
		5 (2) Dine 1,6	(3)
	Section of the second	1100 m (51 2 m) - A	
	3. Date or approx	imate date of earliest ben	eficial use; and how contin
			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
E		-	10/elle . (5) 1929
XX	4. The amount o	f groundwater claimed (	in miner's inches or gallo
(23)	per minute)	10010.1. (2)	SOLPALIED SO
	1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	144 3 300	175.149.
	5. If used for irr	igation, give the acreage	and description of the lar
s	to which wate	r has been applied and	name of the owner there
1/ O-0 M D	(2)	is conficued	(2) Rouse (2) 150
Sec T R			
icate point of appropriation I place of use, if possible. Each			
all square represents 10 acres.	6. The means of	withdrawing such water f	rom the ground and the lo
	tion of each we	ll or other means of witho	raval
	( 1 60 m		are the same of th
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

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.

File No.

T243 R64748

County of Madison

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECLARATION OF GROUNDWATER RIGETATE 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 EWH of the NWH 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.

X Item #3. In the Sw; of the Nw; of Section 18 in Township 3 South of Range 7W 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 SET of the SET of Section 12, Township 3 South of 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 SW of the NW of Section 23 in Township 3 South of 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 N#2 of the SE2 of Section 28 in Township 3 South of Range 6 West of the Montana Principal Meridian:

(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 -ep and in continuous pumping the water level is at 7 feet.
No log is available.

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

In the SW: of the SEr of Section 28, Township 3 South of Range 6 West, M.P.M.: Item #7.

An irrigation well developed in 1960 by means of a ditch An irrigation well developed in 1900 by means or a ditch dug on the surface of the ground which produces continuously 50 miners inches and is used for irrigation in the SW; of the SW; of Section 28 in Township 3 South of Range 6 West the SW; of Section 28 in Township 3 by the declarer.

In the NEt of the NWt of Section 2 in Township 3 South of Range 6 West, M.P.M. Item #8.

A developed spring in the summer of 1875 which produces (oa) A developed spring in the summer of 1875 which produce continuously 75 miners inches and is used for irrigation and stock water. The lands irrigated are in the NEL of the NW of Section 2 in Township 3 South of 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 stockwater. The irrigation is on the NEW of the NWA and stockwater. Township 3 South Range 6 West M.P.M. and on of Section 2, Township 3 to declarer. adjacent lands used by the declarer.

(8c) A domestic well drilled in 1946, 6 inch casing, 82

feet deep which produces 50 gallons per minute and the water
level under continuous numbers to 20 feet below the 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, 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 #9. water level is the top of the ground.

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

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 is used for irrigation on the land presently used by the declarant on the land presently used by the declarant.

(SEAL)

ATTEST:

REID RANCHES, INC.

norma C Rein

2838/ Feleol Dec 27-63 2:35 o'clock \$2.00 GW3

Beaverhead Printers, Dillon, Montana

File No....

3 S. R 7 W.

County.....

TRIPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED SEP 1 1964

### Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

			. :		į		Date of Appropriation of Groundwater
							Contractor (if any) None
		,					Address of Contractor
							Date Started 6-1-64 Date Completed 7-9-64
	ر*		N	* * *	i.,		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
							water when applicable. A seepy area excavated to a depth
							of six feet with the water piped to a galvanized steel
				1			stockwater tank of approximately 350 gallon capacity.
,	X.						
							Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
<u> </u>	u ji		s	<del></del>	<u> </u>	<del></del> -	per hour. Method used to measurewatch. Gallon
Indi	ate p	oint o	fap	propr		R. 7. N	vear around use by come animals
place	e of u	se, if	poss	ible.			Signature of Owner District Namager Date Just 1964

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.

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

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County-Recorder

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Pile No.  DUPLICATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  1. Selection of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  1. Selection of Vested Groundwater Rights  (Name of Appropriator)  County of Montana Session Laws, 1961)  1. Selection of Appropriator  County of Montana Session Laws, 1961)  2. The beneficial use on which the claim is based.  All 15201.  3. Date or appropriated date of earliest beneficial use; and how continuous, the use has been applied and name of the owner thereof the which water has been applied and name of the owner thereof the which water has been applied and name of the owner thereof the which water has been applied and name of the owner thereof the way of the sense of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or the general specifications of any other works for with carried and the second of t				
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  1. Set of Appropriator (Name of Appropriator) County of Madisan Session Laws, 1961)  Now appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  Now appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  Now appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  Now appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  Now appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  Now appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  Now appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  Now appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  Now appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  Now appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  Now appropriated to the Montana laws in effect prior to January 1, 1962, as follows:  Now appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  Now appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  Now appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  Now appropriated defended to the Montana laws in effect prior to January 1, 1962, as follows:  Now appropriated defended to the Montana laws in effect prior to January 1, 1962, as follows:  Now appropriated to the Montana laws in effect prior to January 1, 1962, as follows:  Now appropriated to the Montana laws in effe	GW Gw		Approved Stock Form-State Pu	blishing Co., Helena, Montana-41338
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  1. Set description (Name of Appropriator) County of Manual Session Laws of County of	File No	•••••		T 35 R 740
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Declaration of Vested Groundwater Rights TE ENGINEER  (Under Chapter 237, Montana Session Laws, 1961)  (Name of Appropriator)  (Name of Appropriator)  County of State of Montana laws in effect prior January 1, 1962, as follows:  Name of Appropriator)  State of Montana laws in effect prior January 1, 1962, as follows:  Name of Appropriator)  State of Montana laws in effect prior January 1, 1962, as follows:  Name of Appropriator  Name of Appropriator  State of Montana laws in effect prior January 1, 1962, as follows:  Name of Appropriator  State of Montana laws in effect prior January 1, 1962, as follows:  Name of Appropriator  State of Montana laws in effect prior January 1, 1962, as follows:  Name of Appropriator  Name of Appropriator  State of Montana laws in effect prior January 1, 1962, as follows:  Name of Appropriator	No. 1			
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Indicate point of appropriation and place of use, if possible.  Each small square represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  8. The depth of water table.  8. The depth of water table.  8. The depth of water table.  8. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year.  11. The log of formations encountered in the drilling of each well if available.	5	5. I	f used for irrigation, give the a	creage and description of the lands
and place of use, if possible. Each small square represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  8. The depth of water table the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year.  11. The log of formations encountered in the drilling of each well if available.	SE MAKE Sec. 1. T3	SR240 -		
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8. The depth of water table. White John Survey Surv	7. The date of comme			민준이는 이 집에 가는 이렇게 된다면 하셨다면요?
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10. The estimated amount of groundwater withdrawn each year Conditions Groundwater withdrawn each year Conditions (par long f box.)  11. The log of formations encountered in the drilling of each well if available.	water fig	e covered	- Watering Thou	in witer source
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11. The log of formations encountered in the drilling of each well it available	10. The estimated amou	mt of groundwater with	ndrawn each year Continued	us your long from
DATE AND OUR COLE	11. The log of formation	ons encountered in the d	irilling of each well it availat	ole

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

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

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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GW		Approved Stock Form—State	Publishing Co., Helena, Montana 41338
File No			T 35 R 7W
DUPLICATE			County Madison
	រ	STATE OF MONTANA	DECEIVED
no de Limite prefito propries		ATOR OF GROUNDWATER CO CE OF STATE ENGINEER	NOV 20 1963
De	eclaration of	Vested Groundwate	er Rightste Engineer
		ter 237, Montana Session Laws, 1	
1 Saidonsto	Land Dank	100	Twin Brichas
		/nc of (Address)	(Town)
County of have appropriated gr	ZISOM oundwater according	g to the Montana laws in effect	t prior to January 1, 1962, as follows:
N	•		
	2	The beneficial use on which the	e claim is based Livestock
		Data an annumationata data at	and how can
	3	tinnous the use her been /\$	earliest beneficial use; and how con
w		date by liveston	k owned by the
70			
- 4	4	The amount of groundwater of	claimed (in miner's inches or gallons
		per minute) 3 gallon	
s	5	to which water has been app	e acreage and description of the lands slied and name of the owner thereof
NWALE Sea T T35	7 7 W	not app	plicable
Indicate point of appro			
and place of use, if I Each small square repres	possible.	. The means of withdrawing s	such water from the ground and the
Scies.	ents to		means of withdrawal
		constructed us	ement cotch basing
7. The date of commend	ement and complet	ion of the construction of the	well, wells, or other works for with
drawal of groundwat	er Spring	developed in 1954	
***************************************			
8. The depth of water	table/atura.	1 spring - surta	ece water
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 withdr	awal of groundwate	ment and rock C	xpased - winter than
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	rd.		
f		- 1	3go! Imin. nusus cyear around flow
the state of the s			<i>F</i>
11. The log of formation	s encountered in th	he drilling of each well if avai	lable
***************************************	F-16-,	fC. 1999-HCO-D-156	
		4.1	

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

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record of notion of the policy of this act, including reference to book and page of any county record of notion of the policy of this act, including reference to book and page of any county record of the second of the policy of this act, including reference to book and page of any county record of the policy of this act, including reference to book and page of any county record of the policy of this act, including reference to book and page of any county record of the policy of this act, including reference to book and page of any county record of the policy of this act, including reference to book and page of any county record of the policy of this act, including reference to book and page of any county record of the policy of this act, including the policy of the policy 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 Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Lodensticker Parch Loc とのような が 地の手 And who have operated and the following the -637 753 2 to live a feet with A CANADA かんかけ なかりまっている 下っ A Company of the Comp RECORDER'S OFFICE, Madison County, Montana Filed 100-18 County Recorder

3 <b>W</b>	Approved Stock Form—State Publishing Co., Helena, Montana—41338
ile No	T.S. R. 71A.  County Modison
UPLICATE	
ADI	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE
ADI	office of state engineer
Swe	MOV 20 speed
Declarati	on of Vested Groundwater Rights NOV 20 1963
(Unc	der Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
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1 (Name of Appropris	Ranch Inc., of (Address) (Town)
County of Julia Co. 15.00	State of 1007000
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows
N	2. The beneficial use on which the claim is based Lives tack
	Water
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 18.70 = 500277000005.
	tinuous the use has been \$70 - continuous
	E the Suidenstic handy
9	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 2 gollans per minute
	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
	not applicable
1445E Sec. 3. T.35 R.7W	
ndicate point of appropriation	
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and th
eres.	location of each well or other means of withdrawal
	catch basin-water filed into Cement
7 The date of commencement and	completion of the construction of the well, wells, or other works for wit
drawal of groundwater	ring days loped in 1954
8. The depth of water table	stural spring - surface water
	the type, size and depth of each well or the general specifications of any oth
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concentrated by	to coment and tack cateh basis, water
pipe course	The second secon
	, 2901./min.
10. The estimated amount of groun	ndwater withdrawn each year Cantinuous year around the
11. The log of formations encounter	ered in the drilling of each well if available
	ot applicable
12. Such other information of a sin	nilar nature as may be useful in carrying out the policy of this act, including county record frames and some forms of the county of the count
Spring Con Tinu	ous livestock use since 1870
	Seidensticker Ranch Inc
•	
	Signature of Swan
	Daty CT 26, 1763
Three copies to be filed by the own	ner with the County Clerk and Recorder of the county in which the well

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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File No..

T. 35. R. 7W.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

	OFFICE OF STATE ENGINEER NUV 20 1963
Declaration (Under (	of Vested Groundwater Rights ENGINEE Chapter 237, Montana Session Laws, 1961)
Seidonsticker Ran (Name of Appropriator) County of Jackson	state of Montana law in offset just Anna 1 1962 as follows:
have appropriated groundwater acco	ording to the Montana laws in effect prior to sandary 1, 1902, as follows:
	2. The beneficial use on which the claim is based. LIGES Tack.
E .	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1870 - Continuous 19.
3	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 90 1005 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
U1/4 Sec. 11 T35 R 700	
dicate point of appropriation d place of use, if possible. ch small square represents 10 res.	6. The means of withdrawing such water from the ground and the location of each well or other, means, of withdrawal. Spring Cleaned out - Charles Constructed Construction
. The date of commencement and condrawal of groundwater	apletion of the construction of the well, wells, or other works for with-
. The depth of water table	inty flow-continuous surface water
works for the withdrawal of ground	ype, size and depth of each well or the general specifications of any other lwater was source exposed with the second of the content of the second of the se
Cohd Catch basis	covered water source, pipe
	10 got fmin.
	ter withdrawn each year Continuous Gear around Hou
. The log of formations encountered	in the drilling of each well if available
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. Such other information of a similar reference to book and page of any c	nature as may be useful in carrying out the policy of this act, including ounty record Amoun as Chas Chas Spring
•••••••••••••••••••••••••••••••••••••••	Seidensty her Banch Inc
	Signature of owns Jacobs 1963
hree copies to be filed by the owner v	with the County Clerk and Recorder of the county in which the well is

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 7316

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Like RECORDER'S OFFICE, Madison County, Montana;
Filed Associated Assoc County Recorder

GW .	Approved Stock Form State Publishing Co., Helena, Montana 41338
File No	T >5 R 7W
DUPLICATE	County Madisar
	STATE OF MONTANA
	OFFICE OF STATE ENGINEER  NOV 20 1963
Declaration	of Vested Groundwater Rights
(Under	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
1 Sa densticker Ra	nch Inc, of (Address) Mantana (Town)
County of Manual Groundwater acc	State of Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based 1005 fack
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1870 - Continuous 19
w /3 E	Seidens ticker family
	4. The amount of groundwater elsimed (in miner's inches or gallons per minute) 3901005
<i>o</i>	
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
SW45W Sec. 13 T35 RZW.	
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 for the company of the comp
	water piped to trough
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	vity flow - continuous surface water
9. So far as it may be available, the works for the withdrawal of groun	type, size and depth of each well or the general specifications of any other dwater. Light Source Cappengary
	tering trough water source, pipe
10. The estimated amount of groundware	ater withdrawn each year cantinuous year around flou
	in the drilling of each well if available
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reference to hook and made of any	nature as may be useful in carrying out the policy of this act, including county record.
	Soidenstigher Ronch Inc
	Signature of Owner Costs (28 1963
Mhua amin ta ha filad ha the annua	with the County Clerk and Recorder of the county in which the well is

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

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

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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Madison County, Montana,
Filed // // 一人人 大大

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File No	r solo	County OF MONTANA OF GROUNDWATER CODE STATE ENGINEER ed Groundwater Righ	3 R 7W
DUPLICATE Out	713	County	Modria
O*	STATE	of montana	
(1 × 120)	ADMINISTRATOR	OF GROUNDWATER CODE	
W.	OFFICE OF A		· •
" Decla	ration of Vest	ed Groundwater Righ	fs
	(Under Chapter 231, 1	Montana Session Laws, 1961)	
1 Rejel	Parches -	(Address)	***************************************
(Name of Ap	propriator)	(Address)	(Town)
have appropriated groundwa	ater according to the	Montana laws in effect prior to Jan	uary 1, 1962, as follows:
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	2. The b	enericial use on which the claim is has	160.
	3 Date	or approximate date of earliest benef	icial use: and how continu-
	eus th	ne use has been $\mathcal{O}$ 1910 $\mathcal{G}$	01907
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	2 4. The a	mount of groundwater claimed (in	miner's inches or gallons
7 47-0 18	per m	mount of groundwater claimed (in inute) 0 3 6 8 19	10GPM
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s s	to wh	ed for irrigation, give the acreage and ich water has been applied and n	ame of the owner thereof
		) NO	
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and place of use, if possible. Easmall square represents 10 acr	res. 6. The n	neans of withdrawing such water fro	
	tion o	feach well or other means of withdra	IW8L
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		he construction of the well, wells,	or other works for with-
8. The depth of water table(	DSunface	D Surface	
		d depth of each well or the general	
works for the withdrawal	of groundwater		
			-,,,,,
		***************************************	
10. The estimated amount of	groundwater withdrawn	each year	
		of each well if available	
12. Such other information of	a similar nature as m	ay be useful in carrying out the pe	olicy of this act, including
reference to book and page	e of any county record		
		Simotons of O	
1		Signature of Owner	•
		Date	

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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	Approved Stock Form—State Publishing Co., Helena, Montana—42234
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DUPLICATE	County Madison
	STATE OF MONTANA
	TRATOR OF GROUNDWATER CODE JAN 2 1964
· · · · · · · · · · · · · · · · · · ·	CTATE ENGINEED
Declaration of	of Vested Groundwater Rights ENGINEER
(Under Cha	pter 237, Montana Session Laws, 1961)
1 Thomas D. Holt (Name of Appropriator)	of Twin Bridges, Kontana (Town)
County of Medison	State of Montana
have appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
N	o mi 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 based. Stock
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Dug in 1914 and not used.
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	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
	per minute)
	5. If used for irrigation, give the acreage and description of the land
s	to which water has been applied and name of the owner thereo
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indicate point of appropriation	
and place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
man square represents to acres.	tion of each well or other means of withdrawal
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drawal of groundwater Dug in 1914	detion of the construction of the well, wells, or other works for with and not used.
	[1] A. M. A. Martin, A. M. A. M.
8. The depth of water table 80 feet at	well on hillside
	pe, size and depth of each well or the general specifications of any other or but by hand to a depth of about 60 feet. It is
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works for the withdrawal of groundwate about 8 feet square.	
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

1759/

RECORDER'S OF FICE,
Madison County, Montana.

Filed J.C. 3 0 19 3 0 clock

County Recorder

22 Junior Recorder

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GW 2	Approved Stock Form-State Publishing Co., Helena, Montana-39085
DECEIVE DUPLICATE	n) T 35 R 7 W
DUPLICATE DEC 27	County Madison
	STATE OF MONTANA
Top or Grown TATE ENGINE	ER OFFICE OF STATE ENGINEER
- 8 Sand + Grave/ (Elev. above sea level)	Notice of Completion of Groundwater
	Appropriation by Means of Well
33 Sand T Graval	(Under Chapter 237, Montana Session Laws, 1961)
	vner Seyler Ranch, Incaddress Twin Bridges
	iller Denald C. Jones Address Bortman
So Sand Y Fine Grave	te of Notice of Appropriation of Groundwater
CONTRACTOR CONTRACTOR AND ADDRESS OF THE PARTY OF THE PAR	te well started April 3,1913 Date Completed April 20,1913
	pe of well Drilled Equipment Used Churn Drill
	dug, driven, bored or (Churn, drill, rotary or drilled) other)
(104)	ater Use: Domestic  Municipal Other Irrigation Industrial Drainage Stock
120 Sandy Clay str	Indicate on the diagram the character and thickness of the different
Sh	ata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. ow depth at which water is encountered, thickness and character of water-
	aring strata and height to which water rises in the well.
Size of Drilled	Weight of (Feet) (Feet) PERFORATIONS
-153 -164	Cosing l'Abiro 7/ Kind From To (Feet) (Feet)
- 148	6 LU.XII 76 214 1 1 158' 2142'
773	5"Gal. 21 70 214 f'r1" 158 2142
-181	시 [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [
- 300 - 300	
300	Static Water Level for non-flowing Well 3 4 2 feet.
- JUNTER TO TOTAL	Shut-in Pressure for Flowing Well
339 KWE!	Pumping Water Level. 2.19. feet at
	Discharge in gal. per min. of flowing well.
W E	How Tested P4 777 D. Le 3th of Test 2 Hours
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	acres irrigated, if used for irrigation)
- WWW. Sec. 35 T38 R7W	acts migared, if used to migared.
Indicate location of well and place of use, if possible. Each	
small square represents 10 acres.	
Show exact depth of bottom.	Section 1
***************************************	Driller's License Number
	Driller's Signature Jones
	Drifler's Signature
	1 / 1 - 02 - 1 2 /2

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

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

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

A describing the second of the RECOIL ELLS OFFICE,
Macison County, Montana.

Filed 2: 23

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No	T.36 R 79
LICATE	PECEIVED STATE OF MONTANA
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	OUN 12 1969 OFFICE OF STATE ENGINEER
(Eley. above sea level	
Gravel + Clay	Appropriation by Means of Well
Clay	(Under Chapter 237, Montana Session Laws, 1961)
5	Owner Address Zio7 Ov. 24 - Ov.
	Driller Danald C. Jones Address Bazzman, Mont.
Sand	Date of Notice of Appropriation of Groundwater
	Date well started Oss. 31,1966 Date Completed Jun. 25,1967
Clay	Type of well Orilled Equipment Used Chara Orill
Š	(dug, driven, bored or (Churn, drill, rotary or
0	drilled) other)
static water level	Water Use: Domestic ☐ Municipal ☐ Stock 🕱 Irrigation Industrial ☐ Drainage ☐ Other ☐
5 Sandy Clay	™ Indicate on the diagram the character and thickness of the different
ט אמנין ביונין	strata met with in drilling, such as soil, clay, shale, gravel, rock or sai etc. Show depth at which water is encountered, thickness and character
<b>s</b>	water-bearing strata and height to which the water rises in the well.
=	Size Size and From To PERFORATIONS of Weight of (Feet) (Feet)
Sond a Fine Gravel	Drilled Casing Kind From To
	Gin. 6" I.O. above 117' Size (Feet) (Feet)
Gravel bound in Sandy Clay	17# Ground
Sand Francisco	
-Bottom of well =	
	Static Water Level for non-flowing Well 68 fe
	Shut-in Pressure for Flowing Well
	Pumping Water Level
w	Discharge in gal, per min. of flowing well
	How Tested Pamp Length of Test Lha.
	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)
Indicate location of well place of use, if possible.	and
small square represents 10 a	
Show exact depth of bottom.	and the control of th

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

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

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

. form now would red for DENTIL IN COL 世代文 小豆 The state of the s 1 RECORDER'S OFFICE, ss.
Madison County Montana.
Filed Quine Zo 1962
2:30 o'clock P m

Man O Muse County Recorder
2:20 Deputy cuserius ode b saschuld beit stronger od emigals sid decreasing franciscus of the control of the second of the sec Best of the Age of the Co A TOO CAN IN COURT A Serve of Berleville and Att A.E. w.C. 140 14 114 Water Designation of the Water Commence of the Section of the Sect and the formation of th Constitution based or O Winner The Contract Trace of the Contract of the Cont Colored Colored Colored Corder Deputy Chiese D Commission Co

GROUNDWATER INDEX

Page _______of______

County Madison Twp. 35 Rge. 66

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
7	Bureau of Land Meragement	- UW3	30346	
	Seidenstieber Ranchedar	244	279 72	
<u> </u>	Se denaticle Barch Inc.	nny	27982	
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<u>,                                     </u>	Side to he land as	224	27944	
1	Seidenticker Rarch Inc.	1144	27964	
7	Seedensticker Ranch Inc.	2m4	21983	
1/	Barres a. C. Est.	4W3	28242	
1	Mostana Highway Dept.	ANO.	30092	
4	Bayers H.C. Estate	12 m4	28241	
4	Bayers Mrs C.	11/2	29478	
18	Seidersticker Rarch Inc	2m4	27942	
20	Seiden tiben & C	3	22378	
20	Seidersticker Ranch Inc	2n4	27988	
20	Seedensticker Ranches	272	44688	
	Marcinkowski marcel	17 W 4	28645	
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TRIPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

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

	(Offder Chap	er 251, Montana Session Baws, 150	, , , , , , , , , , , , , , , , , , ,
· /	1 6000	1.	
(N	E American	(Address)	(Town)
	f Appropriator)		
ounty of grounded ground	ndweter ecordina	to the Montana laws in effect pr	ior to January 1, 1962, as follows:
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1/8	滋) [10]	2. The beneficial use on which the c	laim is based (1)
	200	Janes S. Janes	
		3. Date or approximate date of ear	>>≈ c/⊂ liest heneficial use: and how contin
		one the use has hear 1875	-(2) Spessings
		(2) 1946 (3) 1460	W 4 Welle . 6 1929
$\mathcal{F}$			· Company of the latest and the late
X		4. The amount of groundwater cl	anned (in inner's inches of gand
(23)	2877 (1)	per minute) 100 Mark	
		( 150 G P.N. (S)	80 G P.M.
	X+3	5. If used for irrigation, give the	acreage and description of the lan
s		<ol> <li>If used for irrigation, give the to which water has been applied</li> </ol>	ed and name of the owner there
		Dlung- 40 He	- QAlone
.1/4 Sec T	. R	(3) by mig a (by) bed	a DAONA
icate point of appro	priation		
place of use, if possible if square represents 1	e. Each	6. The means of withdrawing such	water from the ground and the loc
m aduste tehtesemes r	o acres.		
		(3) well ways (3)	of withdrawal  Dean Dideh
		7) 2	) province
drawal of groundwat	er		
The depth of water ta	ble Dear Lo	2 20'	015
So far as it may be works for the withdra	available, the type wal of groundwater	, size and depth of each well or th	ne general specifications of any oth
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The estimated amoun	of groundwater w	ithdrawn each year	
Mha lau at flammatisma		deilling of each well if available	
		drilling of each well if available	
		**************************************	
***************************************	***************************************	***************************************	***************************************
		ure as may be useful in carrying	
************************************		<b>*************************************</b>	
***************************************	1949014074444441070NVA444444A44444		
		Signature of Owner	***************************************
		D	ate
on agricu to he filed h-	the comes with the	County Clerk and Recorder of the	county in which the well is least
ce cobies to ne rifled by	me dance, and me	County Office and recorder of the	COMMAND WE WILL BY TOURS WITH THE TOURS IN

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

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

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County of Madison

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER

DECEIVED

OFFICE OF STATE ENGINEER

DECLARATION OF GROUNDWATER RIGITATE 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:

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

Marie 12

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 SW1 of the NW1 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.

K Item #3. In the Switch the Nwit of Section 18 in Township 3 South of Range 7W 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 SEt of the SEt of Section 12, Township 3 South of 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 SW: of the NW: of Section 23 in Township 3 South of 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 NW4 of the SE4 of Section 28 in Township 3 South of Range 6 West of the Montana Principal Meridian:

(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 ? feet. No log is available.

(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 the ground. No log is available.

In the SW of the SET of Section 28, Township 3 South of Range 6 West, M.P.M.: Item #7.

An irrigation well developed in 1960 by means of a ditch An irrigation well developed in 1900 by means of a ditch dug on the surface of the ground which produces continuously 50 miners inches and is used for irrigation in the SW2 of the SE2 of Section 28 in Township 3 South of Range 6 West of M.P.M. and adjacent lands used by the declarer.

- In the NEt of the NWt of Section 2 in Township 3 South of ् Item #3. Range 6 West, 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 NE1 of the NW1 of Section 2 in Township 3 South of 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 stockwater. The irrigation is on the NEt of the NWt and stockwater. The irrigation is on the NEt of the NWt and stockwater. Township 3 South Bange 6 West M.P.M. and on of Section 2, Township 3 South Bange 6 West M.P.M. and on adjacent lands used by the declarer.
  - (8c) A domestic well drilled in 1946, 5 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, M.P.M. A developed stockwater spring developed in 1907 and maintained by the declarant since that time. The spring after develop-√Item #9. ment has a continuous flow of 10 gallons per minute and the water level is the top of the ground.
- In the St of the St of Sec. 6; and this No of Section 7 in Township 3 South of Range 7 West of M.P.M. Item #10.

A water reservoir which is 287 feet long at the top and 18 roet 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 is used for irrigation on the land presently used by the declarant.

(SEAL)

ATTEST:

REID RANCHES, INC.

norma C Reid

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•		Bear	vorhead Printers,	Dillon, Montano
File No		T3.5.	R 6 W,	
TRIPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	CODE	T) E G E	1 1964
Notice of	Completion of Groundwater	S <b>Appro</b>	TATE of	NGINEE
	Without Well			
	(Under Chapter 237 Montana Session Laws,	1961)		
	Date of Appropriation of Ground	dwater. 🛂	uly 9, 196	4

Bureau of Owner Land Management Address Dillon, Montana Date Started 9-23-63 Date Completed July 9. 1964 Describe means of obtaining groundwater without a well "as by N sub-irrigation and other natural processes". Include depth to water when applicable A seepy area excavated to a depth of four feet with the water piped to a galvanized steel stockwater tank of approximately 350 gallon Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. 180 gallons S per hour. Hethod used to measure--watch, gallon measuring can. Period of use 5-1 to 10-30 yearly. NM. 1/4 NW Sec. 4 ... T35... R6.W. Indicate point of appropriation and year around use by game enimals place of use, if possible. Signature of Owner

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

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

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

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

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RECORDER'S OFFICE. S. Madison County, Montana. Filed o'clock OR County Recorder

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File No					т 35 R 60	
DUPLICATE					County Maa	ison
** *** *** *** *** ***		ADMINISTRA		INDWATER COI	DECEI	VEM
•	Decla	ration of	Vested G	roundwater	Rights10V 20	1963
· .		(Under Chapte	r 237, Montana	Session Laws, 196	0741554	
5	lambit	Pub	Inc.	-	STATE EN Twin Bri ntana	diveen
1	(Name of App	copriator)	/// <u>C</u> , 0f	(Address)		own)
County of	of ///ac/ propriated groundy	SOM	to the Monta	of o	rior to January 1, 19	52, as follows:
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By		3.	Date or appro	ximate date of ex	rliest beneficial use;	and how con-
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"	1	E	matel. Quequ	3. E.T.C. P. S.F.	ranng	
		4.	The amount of	groundwater cla	imed (in miner's inc	hes or gallons
			per maraco/			
	S	5.	to which wate	r has been applie	creage and description	owner thereof
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	of groundwater	pring C	leve lope	d in 195	wells, or other w	
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reference	e to buok and page	of any county	record.	41.05	ut the policy of this	act, including
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			Sign	I	A Oct 28	1963 ma
					-	

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

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

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DUPLICATE

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



File No....

T 35 R6W County Madison

STA	TE OF MONTANA DECEIVED
No.p.	DR OF GROUNDWATER CODE
CA OFFICE	OF STATE ENGINEER NOV 20 1963
Declaration of V	ested Groundwater Right ALE ENGINEER
	237, Montana Session Laws, 1961)
	,
1 Soidenstiker Ranch In	Turin Bridges
(Name of Appropriator)	(Address) (Town)
County of Addison	State of January 1, 1962, as follows:
<u>-</u>	one stoleans have in circus prior to cantas, i, 2002, as 1010000
N 9 m	he beneficial use on which the claim is based Linestock
	256
3. Di	ate or approximate date of earliest beneficial use; and how connyous the use has been 1870 - Cartillusus 1555
	to core by livestock oursed by
	the Seidenstickertamily
4. TI	he amount of groundwater claimed (in miner's inches or gallous
pe	er minute) 7 gallons per minute
5. If	used for irrigation, give the acreage and description of the lands which water has been applied and name of the owner thereof
s 10	which water has been applied and name of the owner thereof
NEW SE Sec. 5 T3 SR 610 -	
Indicate point of appropriation and place of use, if possible.	
Each small square represents 10 0. 1	the means of withdrawing such water from the ground and the
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7 The date of commencement and completion	of the construction of the well, wells, or other works for with-
drawal of groundwater. Spring Of	of the construction of the well, wells, or other works for with-
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8. The depth of water table. G.K. XI. Ty.	- Flow - continuous surface woter.
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Concentrated byto cott	- unterin trough - untersource
pipe land catch Dos	un Loverad
<u></u>	, 7ggl/min.
10. The estimated amount of groundwater with	drawn each year Continuous year around Clos
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11. The log of formations encountered in the di	rilling of each well if available.
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12. Such other information of a similar nature a	is may be useful in carrying out the policy of this act, including
reference to book and page of any county red	Cord Flillian GS Hille (670)
	Sa denstil Landan
	bull
	Signature of Owner
	Date Oct 28
Three conies to be filed by the owner with the	County Clerk and Recorder of the county in which the well is
located.	County Civil and Accounted by and county in making and well is

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 7.317

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Madison County, Monlana,
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T35 R6W County Modison

STATE OF MONTANA

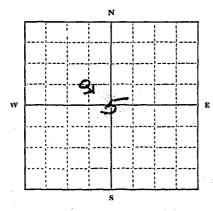
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVE

Declaration of Vested Groundwater Rights ENGINEER

1. Saidensticker Ranch Inc., of Twin Bridges
(Name of Appropriator) (Address) (Town)

County of Madison State of Montana
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:



SE 1/4 AWSec. 5 T35, R6W.

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

- 2. The beneficial use on which the claim is based. Live Stock Moter
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1870 Continuous for date by the stock owned by the Saidahisticke family
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 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
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal spring ax curvated and company softly busing constructed water piped to trough
- 7. The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater spring implicated in 1939
- 8. The depth of water table notural spring surface water
- 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 use far source exposed with far from the state of the same of the s into stock watering trop covered portor
- 10. The estimated amount of groundwater withdrawn each year Continuous year long flow Complining
- 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. Because includes in the policy of this act, including SINCE 1870.

Signature of Own

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

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

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Madison County Montana.
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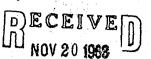
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T 35. R 6W. County Madison

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



	Chapter 237, Montana Session Laws, 1961)
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(Name of Appropriate	r) (Address) (Town)
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Ś	to which water has been applied and name of the owner there
Sul	not applicable
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