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Approved Stock Form-State Publishing Co., Heleng, Montana-38495 ed.,

File No.....

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DUPLICATE

County Custer

#### STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECFIVED

OLC 23 1963

### **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

1	Keystone Ranches, Inc.	of Ismay
	(Name of Appropriator)	(Address) (Town)
	County of Custer have appropriated groundwater according	State of Montana to the Montana laws in effect prior to January 1, 1962, as follows:
	N	
	2.	The beneficial use on which the claim is based. stockwater and irrigation
		Date or approximate date of carliest beneficial use; and how continuous the use has been about 1945, continuous to date
w	E	
		The amount of groundwater claimed (in miner's inches or gallons per minute) 50 gallons per minute
	S	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof about two acres west of well site of
	14 See 27 19 R 55	land owned by appropriator
and		The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
n C J		flowing artesian well
		of the construction of the well, wells, or other works for withdappend to the well, wells, or other works for withdappend to the well and artesian well
9.	So far as it may be available, the type, si works for the withdrawal of groundwater.	ze and depth of each well or the general specifications of any other well 1100 feet deep, 2" casing cemented
		<u> </u>
		****
i O.	The estimated amount of groundwater wit	hdrawn each year one million gallons
11.	The log of formations encountered in the	drilling of each well if availablenone
12.	Such other information of a similar nature reference to book and page of any county r	as may be useful in carrying out the policy of this act, including ecord. Fox Hills Sand acquifer
		Signature of Owner By President  President  1 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.

1t 11/49 O'Clock Ar Acc. No 1963 2t Z. Accepte Lear ounty Clerk and La Villa Viscorder

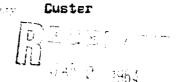
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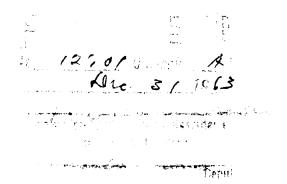
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



# Declaration of Vested Groundwater Rights ATE ENGINEER

(Name of Appropriat				ay. Iross	Montaga (Town)
County of Custer			State form	Montana	1000 - 6-11
have appropriated groundwater	accord in	g to the .	91 (931) 41 (141) 34 (9 % 1	n effect prior to	January 1, 1902, as follow
	2.	The bene	fielal use en w	took the claim is	based dome.tic.
		st	ockwater a	nd irrigati	.00
	3.	Date or a	approximete da he use has bee	to of earliest b	eneficial use; and how co
	E				
	4.	per minu	int of groundy te) 20 gell	rater claimed (i	n miner's inches or gallonuts.
* N	5.	If used for to which	or irrigation, gi water has bea	ve the acreage n applied and	and description of the land name of the owner thereo
1 1/4 Sec. 27 T 914 R55E		• • • • • • • • • • • • • • • • • • • •			
idicate point of appropriation and place of use, if possible.		***************************************			
ach small square represents 10 res.	6.	location of	of each well or	other means of	from the ground and the withdrawal
drawal of groundwater. AFC 5				•••••••••••••••••••••••••••••••••••••••	
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drawal of groundwater	wing w	ell			
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The depth of water table. The So far as it may be available, the works for the withdrawal of grounds.  The estimated amount of grounds.	eing w e type, s indwater water wi	ell ize and de 750 thdrawn	pth of each we reat 2 i	Il or the genera nch casing	specifications of any other to bottom, cament
The depth of water table. The So far as it may be available, the works for the withdrawal of grounds.  The estimated amount of grounds.	eing w e type, s indwater water wi	ell ize and de 750 thdrawn	pth of each we reat 2 i	Il or the genera nch casing	specifications of any other to bottom, cament
The depth of water table. The So far as it may be available, the works for the withdrawal of grounds.  The estimated amount of grounds.	eing w e type, s indwater water wi	ell ize and de 750 thdrawn	pth of each we reat 2 i	Il or the genera nch casing	specifications of any other to bottom, cament
The depth of water table. The So far as it may be available, the works for the withdrawal of grounds. The estimated amount of grounds. The log of formations encountered	water wi	thdrawn of drilling of as may be	pth of each we reat—2 1  ach year	ll or the genera nch casing .500,000 gr available	specifications of any other to hottom, cament
3. The depth of water table. Fig. 3. So far as it may be available, the works for the withdrawal of grounds. 4. The estimated amount of grounds. 5. The log of formations encountered. 6. Such other information of a similar	water wi	thdrawn of drilling of as may be	pth of each we reat—2 1  ach year	or the general nch casing .500,000 gravailable	specifications of any other to hottom, cament sellons available solicy of this act, including
The depth of water table. The So far as it may be available, the works for the withdrawal of grounds. The estimated amount of grounds. The log of formations encountered.	water wi	thdrawn of as may be record	pth of each we reat—2 1  ach year 2  f each well if  e useful in car  Fort Unio	Il or the generanch casing  .500,000 gravailable no	specifications of any other to bottom, cament

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

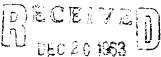


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### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



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

	r)	Address) (Town)
have appropriated groundwater ac	cerding	to the Montana laws in effect prior to January 1, 1962, as follows:
N	· · · · · · · · · · · · · · · · · · ·	•
	2.	The beneficial use on which the claim is besed
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	9	Date or approximate date of earliest beneficial use; and how con-
	•	tinuous the use has been all and an entered use; and now con-
E		
	4.	The amount of groundwater eleimed (in miner's inches or gallons
	i	per minute)
		22ST 23.47.51
	,	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
28 Sec. ## T 21 R 55.1	•	Mark the second
ndicate point of appropriation		
Cach small square represents 10 cres.	1	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
		in the state of th
drawal of groundwater	104 <b>1</b>	of the construction of the well, wells, or other works for with-
8. The depth of water table	type, sindwater.	is -our wearen min at ty fire foot down (456 ft.) ze and depth of each well or the general specifications of any other
8. The depth of water table	type, sindwater.	is -our mairwould of ty fire fact down (456 ft.)  ze and depth of each well or the general specifications of any other
8. The depth of water table	type, su	is -our waired are of ty firm that deep (456 ft.)  ze and depth of each well or the general specifications of any other  it is converted and into a value that off.
8. The depth of water table	type, sindwater.	is -our waired and of ty firm fact deep (456 ft.)  ze and depth of each well or the general specifications of any other
8. The depth of water table	type, sindwater.	is -our numbers and of ty fire fact deep (466 ft.)  ze and depth of each well or the general specifications of any other
8. The depth of water table	type, sindwater.	is -our wearen the of ty fire that down (do ft.)  ze and depth of each well or the general specifications of any other  it is controlled to reach a value but-off.  hdrawn each year was all the down to the depth of each well if available.
8. The depth of water table	type, sindwater.	is -our wearen the of ty fire that down (do ft.)  ze and depth of each well or the general specifications of any other  this controlled to reach a value that off.  hdrawn each year way the waller and the other off.
8. The depth of water table	type, sindwater.  Atter within the	is -our wearen and of ty fire test deem (dee ft.)  ze and depth of each well or the general specifications of any other  the controlled to reach a value that the the  third controlled to reach a value that the the  drilling of each well if available.  as may be useful in carrying out the policy of this act, including
8. The depth of water table	type, sindwater.  ater within the resture county r	is near the restrict the of the first the firs
8. The depth of water table	type, sindwater.  Atter with in the resurre county r	is -our unity of ty first them (doo'ft.)  ze and depth of each well or the general specifications of any other  this comprosited them have the control of the comprosite them.  Additions of each well if available.  as may be useful in carrying out the policy of this act, including ecord.   Additional control of the contr
8. The depth of water table	type, sindwater.  Atter with in the resurre county r	is now which the of the first them (do ft.)  ze and depth of each well or the general specifications of any other  this controlled to reach a velocity that the first the first that the f
8. The depth of water table	type, sindwater.  Atter with in the county r	is -our unity of ty first them (doo'ft.)  ze and depth of each well or the general specifications of any other  this comprosited them have the control of the comprosite them.  Additions of each well if available.  as may be useful in carrying out the policy of this act, including ecord.   Additional control of the contr

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

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

(Address) (Name of Appropriator) Carater

have appropriated groundwater according

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

ng	o the Montana laws in effect prior to January 1, 1962, as follows:
-1	The beneficial use on which the claim is based.
3	Date or approximate date of earliest beneficial use; and how continuous the use has been 1217
4	The amount of groundwater claimed (in miner's inches or gallon 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 thereo

6. The means of withdrawing such water from the ground and the loca-

tion of each well or other means of withdrawal.... 1-asterior well by buldings

7. The date of commencement and completion of the construction of the well, wells, or other works for with-8. The depth of water table bout know (I lakens would know) 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 210 K 10. The estimated amount of groundwater withdrawn each year dead faces Sax Orace

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 about Roand of daying Maritimes letters &

Signature of 10wner Land Thomas

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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County Custer

### STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	(Under Chap		ontana Session	•	_	ENGINEER
		<del></del>		-		CAGINEER
<b>;</b>	Keystone Ranches, Inc. (Name of Appropriator) County of Custer have apprepriated groundwater according		A) State of <b>&amp;</b>	ldress) Ontana		Town)
,_	N					
		2. The ben domes	eficial use on the cic, stock	which the claim water, irr	is based igation	
		3. Date or tinuous	the use has h	een about	beneficial use	
<b>"</b> [	E					
-						aches or gallons
		** *** ***				*************
	8	to which	h water has b		name of the	ion of the lands e owner thereof
5 <b>E</b>	1/4 See. 28. T.9 R55					
Indi	cate point of appropriation place of use, if possible.	******			**********	
and Eacl acre	small square represents 10	location	of each well ing artesi	awing such wat or other means an well at	of withdrawa	wn
7.	The date of commencement and complet drawal of groundwater about 1945		construction	of the well, wel	ls, or other	works for with-
ફ.	The depth of water table.	flowing	artesian	well		
9.	So far as it may be available, the type, works for the withdrawal of groundwat 2" casing to bottom, cement	"r + + + + + + + + + + + + + + + + +	depth of each	well or the gener	ral specification about 4	ons of any other
				, acc		
10.	The estimated amount of groundwater	withdrawn	each year	1900 gallo	ns	••••
11.	The log of formations encountered in the	he drilling	of each well	if available.no		
					····	
					****	
12.	Such other information of a similar nature reference to book and page of any count	re as may y record	be useful in o	arrying out the Sand prod	policy of th	s act, including
				KEYSTOW	R RANCHES	, INC.

Signature of Owner By

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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Mac 20 1063

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Ounty Gerk and 12 Order Recorder

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### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DEC 16 1963

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County of English	State of 71	reprior to January 1, 1962, as follows:
	2. The beneficial ase of which the	e claim is based
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	4. The amount of groundwater	claimed (in miner's inches or gallons
	per minute).	gu muit
8	to which water has been app	e acreage and description of the lands blied and name of the owner thereof
14 Sec 28 T 9NR 55 E		· · · · · · · · · · · · · · · · · · ·
cate point of appropriation place of use, if possible. small square represents 10 s.	location of each well or other	such water from the ground and the
	floren	
drawal of groundwater	ompletion of the construction of the	well, wells, or other works for with-
The depth of water table	400 ft	
works for the withdrawal of ground	type, size and depth of each well or ndwater.	
2" Carry 4	of the	
	vater withdrawn each year	

Signature of Owner Marke & Shamake Date Dec 7 1968

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

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

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

reference to book and page of any county record......

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Dunty Clerk and Ex-(1963)

Ouster County Months

Ouster County Months

County Custer

DRILLER'S LOG

Indicate the character, color, thick-

ness 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.

Top of Ground

### 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

(Under Chapter 237 Montana Session Laws, 1961, as amended)

(Under	Chapter 237	Montan	a Session	Laws, 1961, as amer	nded)	Top of	Ground	(Elev. above sea level)
by the <b>ow</b>	ner with th	e County	Clerk ar	and three copies to b	unty in	From (Feet)	To (Feet)	
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	be returned		not appli	cable, so state, otherw	vise the	21	33	Rock - Hord
Owner ka	ه دروی ورو	e Ya	برهور	For Administrator's	Ilso	23.	20	Garay Clay
Jor GAR	or Lan	d your	KINGSTO	File 34330	- Jac	20	90	Sand
CO, Address N	Jonno	-ypre			1			
••••••	••••••••	···········		Sept. 12, 1972	5 05 am	20.	Lea	Clay
Date well	started $\mathcal{Q}_{\cdot\cdot}$	cts	9-71	GW 1				
con	npleted 22.	07) 1 -	- 71					
Type of w	بر کیا ۱۱۰۰۰	relle	./ 	ug, driven, bored or drilled)	······			
Equipment	used	otar	غرب خسستان	ug, driven, bored or drilled)  Churn drill, rotary or other)	····			
Water Use	e: Domestic	□ M <sub>1</sub>	unicipal [	Stock Kary or other)	tion [7]			
	lustrial []			• •				
*Describe				drainage or other. E				
state	number of	acres and	location	or other data (i.e. Lot	, Block			
ESTIMATE	D ANNUAL	WITHDRA	WAL 🅰	100,000 9111	ous			
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# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECS 1983

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Address
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
W	
W	
X	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
# 1/45 W Sec. #T / R 3.0	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner
	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.

ounty Cierk the Exercise Resoluer of Custer County, Montena Beputy

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aW 3	grand from	Approved Stock Form-State Publishing Co., Helena, Montana-42262	3
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## 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 Francistan (E.E. Crane)
	$\int \mathcal{M}^{r}$	Owner Lune of Come Address Quanda, James
		Contractor (if any)
		Address of Contractor
		Date Started Date Completed
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable.
	4	used es stockwater continuously
w	£ .	in ogeting of cropland by fring at times
	₹	
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	S	estimate approximate lengths of periods of use
		continuously for stockwater
	Indicate point of appropriation and place of use, if possible.	inorgation of crops by bump at Times
		Signature of 70 wner Zucla Con Patte
		Date Sec. 23, 1965

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

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

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

18773

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18 8150 O'Clock G. M

Acc. 31 18 6)

2 Fr. G. Level Hecords:
Custo County Monters

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GROUNDWATER INDEX

County CusteR

Twp. 8N Rge. 45E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
28	HENDRY, CLARENCE H.	CrW-4	10935	
33	LARSEN, CHESTER V OR JEANA.	CTW-4	11503	
34	LARSEN CHESTERY OR SEAN A.	Grw-4	11504	
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County Luster

#### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECENY - 11)

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(Name of Appropriate	State of Mortana	
have appropriated groundwater ac	ecording to the Mentana laws in effect prior to January 1, 1962, as fo	Hov
7	$\mathcal{A}$	9 1
	2. The heneficial use on which the claim is based. Haush	Le s
	2	
	3. Date or approximate date of earliest beneficial use; and how tinuous the use has been	. cc
	Centimores	· · · · · ·
	4. The amount of groundwater claimed (in miner's inches or groundwater claimed)	
	per minute). 50 Jul. Per Ton	· · · · · ·
	5. If used for irrigation, give the acreage and description of the	1
61.7	to which water has been applied and name of the owner th	
\$ 407 10 Secol 8 T 8 R 47		• • • • • •
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 an	d t
Acres.	location of each well or other means of withdrawal sile	
	gan you	7
drawal of groundwater 190	empletion of the construction of the well, wells, or other works for	
drawal of groundwater 190	empletion of the construction of the well, wells, or other works for	
drawal of groundwater	75 fest	,
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8. The depth of water table	type, size and depth of each well or the general specifications of any	,
drawal of groundwater	type, size and depth of each well or the general specifications of any adwater. Seff water well for house in	oth
8. The depth of water table	type, size and depth of each well or the general specifications of any advance. If well 16 feet deep water withdrawn each year. 30,000 Gullons	oth
8. The depth of water table	type, size and depth of each well or the general specifications of any adwater. Seff water well for house in	oth
8. The depth of water table	type, size and depth of each well or the general specifications of any adwater. Sufficiently well 16 feet clays  eater withdrawn each year. 30,000 Gullons in the drilling of each well if available.	oth
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8. The depth of water table	type, size and depth of each well or the general specifications of any advance. It will be feel deep the states are withdrawn each year. 30,000 Gullons in the drilling of each well if available.	oth
8. The depth of water table	type, size and depth of each well or the general specifications of any adwater. Soft well 16 feet deeps  Tater withdrawn each year. 30,000 Giclons in the drilling of each well if available.	oth
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8. The depth of water table	type, size and depth of each well or the general specifications of any adwater. Soft well 16 feet deeps  Tater withdrawn each year. 30,000 Giclons in the drilling of each well if available.	oth

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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11:52 O'Clock a,

Sic. 26 1963

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Along . Par		Approved Soul Ports-Rate Publishing Co., Bulson, Montago-17234
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APPENDIAL.		County
Cufficati	ADMINISTRA!	ATE OF MONTANA TOR OF GROUNDWATER CODE OF STATE ENGINEER
Decl		Vested Groundwater Rights 287, Montana Seasion Laws, 1961)
Chestervorg	con A, Lar	En a Forsithmontono Forsy
( 14 <	ppropriator) Ter	(Address) (Towns) State of 777 0 77 7 3 71 2
bave appropriated groundy	rater according to	the Montans laws in effect prior to January 1, 1962, as follows:
N	2.	The beneficial use on which the claim is besed. 5700 K Well
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 77 3 4 0
	F.	
	4.	The amount of groupdwater claimed (in miner's inches or gallons per minute)
	5.	If used for irrigation, give the screage and description of the lands to which water has been applied and name of the owner thereof
54 8m 33T. KR	45	
effects point of appropria of place of use, if possible. I sall square represents 10 a	ach	The means of withdrawing such water from the ground and the loss-

7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater NOT KNOWN not known 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

FOR FIG. 6 5178 30. The estimated amount of groundwater withdrawn each year 500, 000 11. The log of formations encountered in the drilling of each well if available

not known 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

reference to beek and page of any county record

Signature of Owner Chestics Furser

tion of each well or other means of withdrawal

is to be filled by the owner with the County Claps and Recorder of the county in which the well is located. STATE OF YOURSA'M. Plants answer all questions. If not applicable, so state, otherwise the form will be returned.

12:30 Condinger

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Approxed Secs Form—State Fundspine Co., Helena, Meruma—41936

### DUPLICATE

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

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/ Name of Management	AYSCA of Fox syth, mont Fox so the (Address) (Town)'  State of 77,0 mt on a
(Agine of Arbbiohustor	(Address) (Town)
county of Lung Tex	State of TOMTOMA
ave appropriated groundwater acc	cording to the Montana laws in effect prior to January 1, 1962, as follows:
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	3. Date or approximate date of earliest beneficial use; and how con
	tinnous the use has been Morry 160 YS
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	5. If used for irrigation, give the acreage and description of the land
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4 Sec 34 T. 8 R. 45	
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place of use, if possible.	6. The means of withdrawing such water from the ground and the
small square represents 10	location of each well or other means of withdrawal
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The depth of water table	type, size and depth of each well or the general specifications of any othe ndwater.  **NOW MANUAL CASIMO  vater withdrawn each year. 200,000  I in the drilling of each well if available. **Lot Dance War and the policy of this act, including county record.

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

Page	of

County CUSIER Twp. 8N Rge. 46E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
/	MOURE, T.E.	GW-4	11261	
2	MOORE, T.E.	CT W-4	11265	
	U.S. DEPARTMENT OF AGRECULTURE		25 <b>9</b> 1	
	U.S. DEPARTMENT OF AGRICULTURE		2591	SAME AS SEC No.3
	MOORE, JOHN W.	C+W-4	117-33	
	MOORE, T.E.	G W-4	11264	
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File No....

DUPLICATE

County. STATE OF MONTANA ADMINISTRATOR OF GROUNDWALL JODE

OFFICE OF STATE ENGINEER

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### Declaration of Vested Groundwater Rights Electrica

(Vinder Chapter 237, Montana Session Laws, 1961)

(Name of Appropriat	
have appropriated groundwater a	State of
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	2. The beneficial use on which the claim is based 2. The beneficial use on which the claim is based 2.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
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	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 15 Gal- free minute
8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
145 Sec. 1 T 8 R 46	pond
icate point of appropriation place of use, if possible. h 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
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	empletion of the construction of the well, wells, or other works for with-
So far as it may be available, the	e type, size and depth of each well or the general specifications of any other
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	ar nature as may be useful in carrying out the policy of this act. including county record
	Signature of Owner JE Man - Date Dica 30 1963
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	Date 1 cc 30 1963

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

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File No.....

DUPLICATE

(10 mg - 20 mg/2)

### STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights (Under Chapter 237, Montane Section 7)

STATE ENGINEER

1 9 E moone	of 37 de & City (Town)  State of 27 onland
(Name of Appropriate	(Address) (Town)
have appropriated groundwater a	ecording to the Montana laws in effect prior to January 1, 1962, as follows
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	2. The heneficial use on which the claim is based. Atom 24
	livestock & town
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been one 1930
<b>*</b>	
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 20 gale pel mun
wtseta-8 y6	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereo.
6 1/5W Sec. 2 T. E. R.4.6	1/2 acie
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
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

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

..... GW 3

DUPLICATE

File No.

T 7/1/ R ///- E

County CUSTER

# 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 12/31/24 U.S. Dept. of U.S. Range Live. Exp. State Owner Agriculture Address Viles City, None  Contractor (if any) None  Address of Contractor None  Date Started 1/1/12 Date Completed 12/31/24
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. (not applicable)
\ <del></del>	Water was obtained by digging out spring, enclosing
w	source and piping to tank at lower elevation.
5 Sec T	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent tent estimate approximate lengths of periods of use
Indicate point of approand place of use, if possi	priation quantity of water varies from 1/2 to 1 1/2 gallons ible.
Location of aprings enclosed map of U. S Livestock Experiment	Range Vary with amount of range feed available.
	U.S.D.A., U. S. RANGE LIVESTOCK EXPERIMENT STATION Signature of Owner BY:  J. Charge 12/29/61  Date 12/29/61
This form to be prepare	d 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.

Dec 29 196/

K. E. Anderson

County Clerk and Ex-Officia Recorder of

Custer Centy Months

Deputy

### SPRING LOCATIONS

Spring No.	Heme of Pasture Located	Township No.	Range No.	Section No.
1	Blakely Creek (Gravel Pit)	7 Worth	46 East	10
2	Lower Cottonwood	7 Morth	46 Bast	11
3	Lower Cottonwood	8 Worth	46 East	35
4	Spring Coulee	8 Worth	46 East	56
5	Pield No. 1	7 Worth	46 East	22
6	"L" Pasture	7 Morth	46 East	26
7	North Custer Flat	7 Morth	46 Bast	28
8	North Custer Flat	7 Worth	46 East	26
9	Moon Creek	6 Worth	46 East	8
10	Moon Creek	6 Worth	46 East	16
n	Moon Creek	6 North	46 East	16



File No.....
DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

To Som HE. F

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	n of Vested Groundwater Rights
Unde	r Chapter 237, Montana Session Laws, 1961 - STATE ENGINEER
	/
1 tolar 20 20 200	or Address (Town)  State of December 1, 1362, as follows:
Name of Appropriat	Or Address (Town)
County of County of	State of Aller to the Wonters on in effect prior to January 1 1962 as follows:
nave appropriated kromitwater of	according to the man them to the real prior to this tag of the so that
	2. The heneficial use on which the claim is based House
	Stortructur
	3. Date or approximate date of earliest beneficial use; and how con-
	tingons the use has here more 26 - 1953
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	4. The amount of groundwater claimed (in miner's inches or gallons per minute). If July 10 10 10 10 10 10 10 10 10 10 10 10 10
	per minutes of the second of t
	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
	to which water has been applied and name of the owner thereof
14 Sec. 12 T. 8 R.46, E	
dicate point of appropriation	••••••••••••••••••••••••••••••••••••••
d place of use, if possible.  ach small square represents 10	6. The means of withdrawing such water from the ground and the
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. 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 grou	ndwater 4 200 ff
	and a supplementation of the supplementation
. The estimated amount of ground	water withdrawn each year
	1 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
growth 2 (-46 Blos	spary 40-43 work 43 210 strate
210 240 sandstone	146-250 shale Core with 40 9 20 ft
Baixes 9 gax our h	d in the drilling of each well if available 0-18 top soil 18-21  Short 40-43 front 43-20 shale  246-250 shale Core with 40 950 ft  rivela to 120 ff 2 foot of surperation
	ar nature as may be useful in carrying out the policy of this act, including
	county record
	Signature of Owner John 20 77/00, C. Date 20 30, 1963
	Signature of Owner, Core of Core
	1 Date 2 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.

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File No...

Approved Struk Free State Publishee Cou Notice Michael Course T. 8 N R 46 E County Custen

DUPLICATE

## ADMINISTRATOR OF GROUNDWATER CODE

STATE OF MONTANA

		the state of the s
	on of Vested Groundwafer or Chapter 237, Montana Session Laws, 1961	
1. Frank J. Leskot (Name of Appropriat	tor: of Jordon 5  (Address)  State of Montena laws in effect pri	クプロ
Indicate point of appropriation and place of use, if possible. Each small square represents 10 ageres.	2. The beneficial use on which the el Poultry, Rabbit  3. Date or approximate date of earl tinuous the use has been. L.  4. The amount of groundwater claim per minute). L. L. g.  5. If used for irrigation, give the acreto which water has been applied once the man been applied of the lack of the location of each well or other me form to the location of each well or other me	est beneficial use; and how concern to the land and name of the owner thereof the owner thereof the land and name of the ground and the land and of withdrawal.
7. The date of commencement and drawal of groundwater	completion of the construction of the well, in e 10. 1961	wells, or other works for with
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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O'Clock (1943)

Ounty Clerk and Ex-Gifficia Records

Guster Sounty Montana

County Custer Twp. 8N Rge. 47E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	HENEKSON LIVESTOCK CO.	GW-4-	4225	
4	RUMPH, ANNIA C.	G-W-4	7499	
//	DYBA Co.	CTW-4	30755	
12	HUFER, EMIL & MARY	Gw-4	11192	
12	MUGGLI BROTHERS, INC.	CTW-4	11068	
i	PERKINS, W.G. & LORENA	G1N-4	11216	
_13	ADAMSON CLEM W.	C-W-4	10566	
13	ANDERSON, ALICE C.	Gw-4	11369	
13	BABCOCK, TERRY S.	C+W-4	11272	
1	CUSTER COUNTY	CTW-4	1/368'	
_/3	DOYLE, J.F.	GW-4	26673	
13	KING, LUANA & RIBERT	GW-4	11136	
/3	LACHUTE, MARY L.	GW-4	11.344	
13_	LEIDHOLT, ADOLPH	CTIN-4	10651	
13	LEIDHOLT, EUGENE ! HELEN J.	Crial-4	10842	
/3	PARKER, RICK HARRIS	GK1-4	11224	
/3	STEWERT I RENE	G-1N-4	10876	
/3	WYTTENHOVE, EANEST A SHIKETE	GW-4	11071	
14	MILES CETY PACKILLY CO.	GW-4	10966	
18	MOURE, JUHN W.	Crw-4	11232	
20	YELLOWSTONE REALTY CO.	Cr W-4	11183	
22	HARBAC, EDSEL O.	CrW-4	10725	
22	HARBAC, ED.	G1-2	14873	
23	GARTHUR JACK HOLMES	Cr64-4	11239	-
23	ARTHUR JACK HOLIMES	Criw 4	1/2.41	Military, automorphic employmentation between termina
24	HELM, JOHN H.	Grw-4	//35-3	
24	HOLMES, ARTHUR JACK	(7 W-4	11242	
24	CTTOY, IRMA	GW-4	8'8'99	
25	FORMAN, RALPH L.	GW-4	10466	
25	HERZOG, CARL R.	G-W-4	10519	
25	HERZOG, CARL R.	C+ W-4	10520	oma ista kaninga aramanyayaha Majamana ayayaya ama yadahiinda ayayaya
26	ANDERSON FRANKL, & ARLENEY	1 GW-4	11265	
26	CTREEN, CLARENCE BULDETT	G-1N-4	20738	
26	HAELSTON SENENTE I.	G-W-4	10206	1
26	HATCH, CHARLES M.	GW-4	10636	
26	MAKELKY, AL E.	C-4-4	11046	
26		C-W-4	10183	
21	BRUCE MAYINARD	C+W-4	10875	
27		Cr W-4	1372	
21	Craenz, JAMES	Cz W-4	1/36/	
27		Crw4	11476	
27	HANSON, CTLENN C.	Cr W/-4	10738	
27		GW-4	11444	
27	<del></del>	G-W-4	11348	
21	1 KLAMM ELIZABETH  HARVEY A.	GW-4 GW-2	4014	
37	MILTON HARVEY A.	Crw-4	9667	

County Custer Twp. SL Rge. 476

	T		T a	
Sec.	Name of Appropriator	Type of Form	County File No.	Romarks
27	BANDALL, A.A.	GW-4	11204	
27	RANDALL, A.A.	Crw-4	11203	
21	ROONEY, HUGH & CLARA M.	Crw-4	11082	
28	JALLGREN, J.C. & HEIER L.	i-12-4	11278	
21	SHERMAN, EDWARD R.	Gw-4	1/342	
27	SHUNKWILER, DAN	GW-4	11250	
21	TOWLERTON, ALBERT J.	GW-4	10586	
27	VETCH, IGNATZ	Gru -4	11376	
27	WINCON WHEEL MOTEL	5-W-4	9265	
27	WOLETZ, ALAYSTUS R. & MARY A.	C+W-4	11246	
27	MYATT, WILLIAM R.	C+W-4	7/33Q	
28	BABLOCK, M. J.	(+W-4	10874	application of the state of the
28	BUTTER BAUGH, JAMES T.	C+ 41-4	11217	
28	CARLSON, BERNICE	C-W-4	10479	
28	DRAPER, LLOYDA. ? OLIVE	GW-4	18762	
28	ECICLE, C.B. JR.	Crw-4	8846	
28	EPLEY, CHENE E. & PATRICIAS	Gui-4	11352	
28	FRANCE, LEUNIN & WIALTER W.	GW-4	11138	
28	FRANCE, LEONA & WALTER W.	CW-4	11137	and grither company with a latter to be publicant or the stage of the company of the stage of th
28	GRAUMAN, JOHNE & MARGARETE	GW-4	11351	angganista a manaka at manaman kanamangan at manamangan anggan at manaman at manaman at manaman at manaman at m
28	HAMEL, WARREN O.	GW-1	6100	
28	HARBAUGH, WILLIAM It.	C+W-4	8851	
28	KNOPP, CTIDEON & MARY J.	GW-4	11460	
28	KRANSKY, VERNOR J.	Crw-4	11294	
.28	KRANSKY, VERNON J.	Gw-4	11293	
28	SAGE, RUSSELL J. & BERNICEM	GW-4		man or a contract of the contr
28	SCHOOL DISTRICT NO. 1- CTRESEL	crw-4	1/355	
28	SCHOONOVER, KATE F.	Gw.4	3647	
28	SELLE, DORIS K.	C+W-4	1/277	
28	STORDAHL, BERTHA C.	GW-4	9274	
28	STORDAME, STEU	GW-4	9278	
28	TESSEN DORF, H.	CTW-4	8832	
28	THINNBERG, JOHN W.	Grw-4	11072	
28		Cr W .4	11018	
28	YOUNG BAUER, RAY OR EVA	C+W-4	1/362	
28	7	(rw-4	9.70.7	
32	MILES CITY, CITY OF	G W-4	2713	
33		C+W-4	8931	
33	The state of the s	Crw-4	11372	
33	DOYLE, PAUL J.	G W -4	//57/	
.3.3		Gw-4	1/148	
33		GW-4	11149	
33		l .	11151	
33			11152	
33		CTW-4	11.36.5	
33	FOSTVEED, H.U. & ELISE	GW-4	296/	

County CUSIER Twp. SA Rge. 47E

		<u> </u>	County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
<i>3</i> 3	LOTBE, W.L. & MATHIS, CATHERIAL CO.	C+W-4	11257	
33	GIBB, W.C. & MBTHIS, CATHERINE G.	C+W-4	11256	ray regionale ( aming regional experience ex
<i>3</i> 3	(ILBB, W.C, & MATHIS, CATHERINE C.	GN-4	11255	
33	GIBB. W.C. & MATHIS CATHERINE G.	GW4	11254	
33		Gw-4	//253	
33	GIBB, W.C. & MATHES, CATHERINE G.	GW-4	1/296	
	CTOLDEN, MARGARET & CATHERTAE	GW-4		
33	GRUTKIWSKI, KATHERINELE TOPHILE. JOHNSON, MRS. HENRY	GW-4	113:36	
33	KEILMAN, L. J.	Crw-4	11349	
33	MONTANA-DAKOTA UTILITIES	CTW-4	3946	
	MUNTANA DAKUTA UTILITIES CO.	cou-4	3447	
	NURTHERN PACIFIC RAILWAY CO.	GW-4	10292	
33		crw-4	10294	
33	BICKETT EDUTE FAILWAY CO.	Cru-4		
	RICKETT, EDWIN ENKL		1571	
33	ROBBINS, MARYE.	GW-4	1/29.7	
33	SANITARY DAIRY, INC.	Gu-4	//292	
33	SCHOOL DISTRICT NO. 1 - WASH, SCH	1	11336	
33	SWENSON, KATHERINE	(TW-4	11367	
33	WOOLHISER, L.D.	Gw-4	2583	
33	WOULHISER, LYLE D.	Gw-4	2584	
34		G 4.4	1/245	`
34		GW-4	3646	
34	BARTHELMESS, CASEY E.	Gu-4	11337	
34		(t w-4	10964	
34		GW-4	10153	
34		GW-4		
34		GW.4	11156	
34	A STATE OF THE STA	(7W-4	1/337	
34	and the same of th	CT 1W-4	10874	
34		GW-4	10661	
34		GW-4	10662	
34		Cru-4	11295	
34		Crw-4	//343	<u> </u>
34		(7W-4	24726	
34		G14	10749	
34	,	CTW-4	1/258	
34		1	10517	
34	. 1	G1W-4	11236	<u></u>
34	and the state of t	GW-4	//.238'	
134	,	GW-4	11271	
34		GW-4	16287	
3.		CrW-4	//358	
34		CW-4	<u>//33\$</u>	30
34			4520,4519	
34	RURAL FIRE ASSOCIATION, INC.	Crw-4	1/350	
34	KHOOL DISTRICT NO. 1- LINCOLN SCH	1 Gw-4	11354	<u> </u>

Page <u></u>y of <u></u>5

GROUNDWATER INDEX

County CUSTER' Twp. 8N Rge. 47E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
34	VIALL, BILLY E. & LUCILLE M	C+W-4	11226	
	VIALL, BILLY E, & LUCILLE M.	crw.4	11227	4
34	WEISS, JUSEPHL, & GRACE W.	CrW-4	11218	
34	WESSS, JOSÉPH L. & GRACE W.	Crw-4	11045	
35	MALLETT, C.A.	C+W-4	10965	
	MATHIS, JAMES R. & CATHERINE	crw-4	10999	
35	MONTANA STATE INDUSTRIAL XHEEL	GW-4	600:5	
36	BIRD, LHWRENCE	(+W-4	10424	
	MADONALD, LED & MERTUN	cruit-	11231	NO SECTION NUMBER
29	CANE, EAST	GW-2-	14855	PODED FROM HILL
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File No.

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DUPLICATE

County CUSTER

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

## Declaration of Vested Groundwater Rights

	HENERSON	LIVESTOCK	CO.	of Miles City
	(Name	e of Appropria	itor)	(Address) (Town)
	County ofhave appropriated	<u>Custer</u> groundwater	accordin	State of Montana g to the Montana laws in effect prior to January 1, 1962, as follows
Γ	)     N		1 :	2. The beneficial use on which the claim is basedused.for
1		+		stock water.
			3	B. Date or approximate date of earliest beneficial use; and how continuous the use has beenusedsince.1952.and.used
,			E	continuously as stock need water.
			4	The amount of groundwater claimed (in miner's inches or gallor
				per minute)approximately 15 gal. per minute.
Ī	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 thereo
1.11	154 Sec. 3. T.	8 R.4.7		
ndi nd	icate point of app place of use, if	propriation f possible.		
ac	h small square rep	resents 10	(	5. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.hy60!
	es,			
		encement, and	complet	deep well on NWANE; of Section 3, T. 8 M., R. 47 E.
7.	The date of comm drawal of grounds	vatersur	mner d	deep well on NWANE's of Section 3, T. 8 M., R. 47 E.
7. 8.	The date of comm drawal of grounds	er table	uner d	deep well on NWANE; of Section 3, T. 8 M., R. 47 E.  ion of the construction of the well, wells, or other works for with 1952.
7. 8.	The date of comm drawal of grounds  The depth of water to far as it may be works for the with	er tablebe available, t	he type,	deep well on NWANE of Section 3, T. 8 M., R. 47 E.  ion of the construction of the well, wells, or other works for with 1952.  known size and depth of each well or the general specifications of any other well is 60 deep and water is pumped out
<b>7</b> .	The date of comm drawal of grounds  The depth of water to far as it may be works for the with	er tablebe available, t	he type,	deep well on NWANE of Section 3, T. 8 M., R. 47 E.  ion of the construction of the well, wells, or other works for with 1952.  known size and depth of each well or the general specifications of any other well is 60 deep and water is pumped out
7. 3. 9.	The date of comm drawal of grounds  The depth of water  So far as it may be works for the with the community of the with the community of the	er table	he type, oundwate	deep well on NWANE of Section 3, T. 8 M., R. 47 E.  ion of the construction of the well, wells, or other works for with 1952.  known size and depth of each well or the general specifications of any other well is 60 deep and water is pumped out to per hour.
7. 3. 9.	The date of comm drawal of grounds  The depth of water  So far as it may be works for the with the control of the with the control of the con	er table  be available, the drawal of ground of ground	he type, oundwater	deep well on RWARE of Section 3, T. 8 H., R. 47 E.  ion of the construction of the well, wells, or other works for with 1952.  known  size and depth of each well or the general specifications of any other well is 60 deep and water is pumped out larger hour.  withdrawn each year. 110,000 gal.
7. 8. 9.	The date of comm drawal of grounds  The depth of water  So far as it may be works for the with the control of the with the control of the con	er table  be available, the drawal of ground of ground	he type, oundwater	deep well on RWARE of Section 3, T. 8 M., R. 47 E.  ion of the construction of the well, wells, or other works for with 1952.  known  size and depth of each well or the general specifications of any other well is 60 deep and water is pumped out larger hour.  withdrawn each year 110,000 gal.
7. 3. 9.	The date of comm drawal of grounds  The depth of water  So far as it may be works for the with the castimated amount of the log of format	er table	he type, oundwate 200 ga	deep well on NWANE's of Section 3, T. 8 M., R. 47 E.  ion of the construction of the well, wells, or other works for with 1952.  known size and depth of each well or the general specifications of any other well is 60 deep and water is pumped out 1. per hour.  withdrawn each year 110,000 gal.
7. 8. 9.	The date of comm drawal of grounds  The depth of water the with the same at a second the with the log of format the log	er table	he type, oundwater water	deep well on NWANE; of Section 3, T. 8 N., R. 47 E.  ion of the construction of the well, wells, or other works for with 1952.  known size and depth of each well or the general specifications of any other.  well is 60 deep and water is pumped out.  It per low.  withdrawn each year
7. 8. 9.	The date of comm drawal of grounds  The depth of water the with the same at a second the with the log of format the log	er table  be available, the drawal of ground of ground count of ground counter ation of a similand page of ar	he type, oundwater water	deep well on NWANE; of Section 3, T. 8 M., R. 47 E.  ion of the construction of the well, wells, or other works for with 1952.  known size and depth of each well or the general specifications of any other.  well is 60 deep and water is pumped out.  It per lour.  withdrawn each year. 110,000 gal.  we drilling of each well if available

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 Mortana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

0°Clock P 1 24 18 62 Custer Gounty, Montana

T. S.M. R. 47 E. County Custer

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

(Name of Appropriate	$(\mathbf{r})$	of 200 Mississimm Miles City (Address) (Town) State of MONTANA
have appropriated groundwater ac	ccording	ng to the Montana laws in effect prior to January 1, 1962, as follow
N N	2.	The beneficial use on which the claim is based.
	3.	. Date or approximate date of earliest beneficial use; and how co tinuous the use has been
B	:	1938 COMMENTED CONTINUES USE EXCEPT 44
	4.	The amount of groundwater claimed (in miner's inches or gallot per minute)
8	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.
WAE Sec. 4 TIN R475		
cate point of appropriation place of use, if possible. h small square represents 10 s.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater	3	on of the construction of the well, wells, or other works for with
The depth of water table20	3	on of the construction of the well, wells, or other works for with
The depth of water table	type, s	on of the construction of the well, wells, or other works for with size and depth of each well or the general specifications of any other.
The depth of water table	type, s	size and depth of each well or the general specifications of any other.
The depth of water table	type, s	on of the construction of the well, wells, or other works for with size and depth of each well or the general specifications of any other.
drawal of groundwater	type, s	size and depth of each well or the general specifications of any other.
drawal of groundwater	type, sodwater	on of the construction of the well, wells, or other works for with size and depth of each well or the general specifications of any other.
The depth of water table	type, sodwater	on of the construction of the well, wells, or other works for with size and depth of each well or the general specifications of any other.
The depth of water table	type, so dwater wie in the	on of the construction of the well, wells, or other works for with size and depth of each well or the general specifications of any other.
The depth of water table	type, so ndwater will in the reacture county	size and depth of each well or the general specifications of any other.  OFFIT DEEP  withdrawn each year SHEAD KINESTERS HOUSE FIRED VSE  e drilling of each well if available.  The as may be useful in carrying out the policy of this act, including record.
The depth of water table	type, so ndwater will in the reacture county	size and depth of each well or the general specifications of any other.  OFFIT DEEP  withdrawn each year SHEAD KINESTERS HOUSE FIRED USE  e drilling of each well if available.  The as may be useful in carrying out the policy of this act, including 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.

1450

At 10:45 O'Clock (L.

Thay 23 18 6-2

Ounts Clerk and Ex-Officio Records:

Custo: "Mustr Montana

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T. 8N. R. 47E

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County Custer

#### STATE OF MONTANA

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

## **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

n Durbo Co		of Rte. 1. Box 115 Miles City
(Name of Appropria	ator)	(Address) (Town)
County of Custer	,	State of ilontana
have appropriated groundwater	according	to the Montana laws in effect prior to January 1, 1962, as follows:
N		
	1 .	
	2.	The beneficial use on which the claim is based
	1	House and stock water
	3.	Date or approximate date of earliest beneficial use; and how con-
	į.	tinuous the use has been april 10, 1970
	E	
	į .	
	4.	The amount of groundwater claimed (in miner's inches or gallons
<b> </b>	{	per minute) 5 gallons par minute
	1	
	1	
	5.	If used for irrigation, give the acreage and description of the lands
8		to which water has been applied and name of the owner thereof  Description attached
n on! 35 Au 1855		Description accached
E4 SE Sec. 11 T. GHR 47E		
dicate point of appropriation		
d place of use, if possible.	6	The means of withdrawing such water from the ground and the
ich small square represents 10 res.	Ų.	location of each well or other means of withdrawal
		By electric pump - 30' NV of house
with electric pump		8" to 28' 5 5/8" to 225' with 4" casing
. The estimated amount of groun	dwater w	ithdrawn each year875,000 gal.
. The log of formations encounter	red in the	drilling of each well if available
0 - 10 - gumbo,	.1U28	- cravel, 28-195 - clay, 195-200 - rock,
reference to book and page of an	ay county	e as may be useful in carrying out the policy of this act, including record
		Signature of Owner Margaret Dyba;
ares copies to be filed by the own sated.	er with th	he County Clerk and Recorder of the county in which the well is
ease answer all questions. If not a	pplicable,	so state, otherwise the form will be returned.
iginal to the County Clerk and R Mines and Geology, and Quadrup	lecorder; dicate for	duplicate to the State Engineer; Triplicate to the Montana Bureau the Appropriator.
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### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



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

(Name of Appropriato	Address (Town)
have appropriated groundwater ac	State of State of Montana laws in effect prior to January 1, 1962, as follows
N	
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) Jgal. pt. illis.
•	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
1/2 Sec/2 TENR 47E	
licate point of appropriation	
d place of use, if possible, ch small square represents 10 es.	6. The means of withdrawing such water from the ground and th location of each well or other means of withdrawal
***************************************	mpletion of the construction of the well, wells, or other works for with
The depth of water (able	mpletion of the construction of the well, wells, or other works for with
The depth of water (able	empletion of the construction of the well, wells, or other works for with
The depth of water (able	empletion of the construction of the well, wells, or other works for with
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The depth of water (able	mpletion of the construction of the well, wells, or other works for with
The depth of water (able	mpletion of the construction of the well, wells, or other works for with
The depth of water (able	ater withdrawn each year.  in the drilling of each well if available.  nature as may be useful in carrying out the policy of this act, including the mature as may be useful in carrying out the policy of this act, including the mature as may be useful in carrying out the policy of this act, including the mature as may be useful in carrying out the policy of this act, including the mature as may be useful in carrying out the policy of this act, including the mature as may be useful in carrying out the policy of this act, including the mature as may be useful in carrying out the policy of this act, including the mature as may be useful in carrying out the policy of this act, including the mature as may be useful in carrying out the policy of this act, including the mature acts and the mature acts are may be useful in carrying out the policy of this act, including the mature acts are may be useful in carrying out the policy of this act, including the mature acts are may be useful in carrying out the policy of this act, including the mature acts are may be useful in carrying out the policy of this act, including the mature acts are may be useful in carrying out the policy of this act, including the mature acts are may be useful in carrying the mature acts are may be useful in carrying the mature acts are may be useful in carrying the mature acts are may be useful in the mature acts are may be useful
The depth of water (able	mpletion of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other advantage.  after withdrawn each year
The depth of water (able	ater withdrawn each year
So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundw.  The log of formations encountered.  Such other information of a similar reference to book and page of any	ater withdrawn each year
The depth of water (able	ater withdrawn each year
So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundw.  The log of formations encountered.  Such other information of a similar reference to book and page of any	mpletion of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other advantage.  after withdrawn each year

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Jan Gerk and Ex-Officio Recorder of Custo Scunty, Moatana

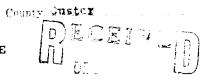
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DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



## Declaration of Vested Groundwater RightsATE ENGINE &

County of Guster	of PPD #1 Miles City (Address) (Town)
Country of the same of the sam	State of Montena
have appropriated groundwater nec	cording to the Montana laws in effect prior to January 1, 1962, as follow
	2. The beneficial use on which the claim is based domestic and livestock
W	3. Date or approximate date of earliest beneficial use; and how continuous the use has been during 1910, continuus since then
*	4. The amount of groundwater claimed (in miner's inches or gallo per minute) 5 callons per minute
8	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
SEL 14 Sec. 12 T SE R 47E	none
Ladicate 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 t location of each well or other means of withdrawal.pressure.
8. The depth of water table275 for	npletion of the construction of the well, wells, or other works for with 1910
8. The depth of water table	1910
8. The depth of water table	type, size and depth of each well or the general specifications of any oth
8. The depth of water table. 275 f.  9. So far as it may be available, the tworks for the withdrawal of ground.	type, size and depth of each well or the general specifications of any oth dwater. 3 casing 250 feet.
8. The depth of water table. 275 for some state of groundwater.  9. So far as it may be available, the tworks for the withdrawal of groundwater.  10. The estimated amount of groundwater.	type, size and depth of each well or the general specifications of any oth
8. The depth of water table. 275 for some state of groundwater.  9. So far as it may be available, the tworks for the withdrawal of groundwater.  10. The estimated amount of groundwater.	type, size and depth of each well or the general specifications of any oth dwater 3° casing 250 feet.  Atter withdrawn each year 1.500.000. fallens.
8. The depth of water table. 275 f.  9. So far as it may be available, the tworks for the withdrawal of ground.  10. The estimated amount of groundwa.  11. The log of formations encountered.  12. Such other information of a similar reference to book and page of any contents.	type, size and depth of each well or the general specifications of any oth dwater 3° casing 250 feet.  Atter withdrawn each year 1.500.000. fallens.
8. The depth of water table. 275 f.  9. So far as it may be available, the tworks for the withdrawal of ground.  10. The estimated amount of groundwa.  11. The log of formations encountered.  12. Such other information of a similar reference to book and page of any contents.	type, size and depth of each well or the general specifications of any oth dwater. 2 casing 250 feet.  Iter withdrawn each year 1.500,000. fallens.  In the drilling of each well if available. Name.
8. The depth of water table. 275 f.  9. So far as it may be available, the tworks for the withdrawal of ground.  10. The estimated amount of groundwa.  11. The log of formations encountered.  12. Such other information of a similar reference to book and page of any contents.	type, size and depth of each well or the general specifications of any oth dwater. 2 casing 250 feet.  Iter withdrawn each year 1.500,000. fallens.  In the drilling of each well if available. Name.
8. The depth of water table	type, size and depth of each well or the general specifications of any oth dwater. Scaling 250 feet.  Iter withdrawn each year 1.500,000. Eallens.  In the drilling of each well if available. hone.  In the drilling of each well if available. hone.  In the drilling of each well in carrying out the policy of t is act, includice only record. Both.  NUGGLY BROWNER.

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

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## Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

OFFICE OF STATE ENGINEER

		CUSTER COUNTY MILES CITY MONTANA  Address (Town)
(Name of Appropriator) County of CUSTER		State of KONTARA
	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.
		The second of th
	3.	Date or approximate date of earliest beneficial use; and how con-
		tinuous the use has been APRIL 1950 renounced 1963
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	⅓,	The amount of groundwater claimed (in miner's inches or gallons
		per minute)TEN GALLONS PER MINUTE
	5.	If used for irrigation, give the acreage and description of the lands
5		to which water has been applied and name of the owner thereof
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

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The Clark and Landscape Recorder of Custon in the Mantana

File No.....

DUPLICATE

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

Declaration of Vested Groundwater Rights STATE FROM SER

(Under	Chapter 237, Montana Session Laws, 1961)
1. Classification (Name of Appropriate County of Citate have appropriated groundwater as	State of 1/2/2 1/2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
N N	2. The beneficial use on which the claim is based.
, e	3. Date or approximate date of earliest beneficial use; and how continuous the use has been called the factories.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) Section 24
8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
14 NE Sec J3 TSN R Y26	
ndicate point of appropriation nd place of use, if possible.	
lach small square represents 10 cres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
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9. So far as it may be available, the	type, size and depth of each well or the general specifications of any other
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1. The log of formations encountered	in the drilling of each well if available out to death after
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2. 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 DDZR. 1. 1205.5
	Signature of Owner Supering Color State Control of the State Control of
	Date 12-5-63
Three copies to be filed by the owner	with the County Clerk and Recorder of the county in which the well is

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

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

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A. E. assesson

A. E. assesson

Fuck Rock

Lightly

File No....

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Coster

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 2 1964

## Declaration of Vested Groundwater Rights ENGINEES

(Under Chapter 237, Montana Session Laws 1961)

County of Litter	077	Start of MCD27a ma
have appropriated groundwater a	according	State of MCD2/22 na to the Montana raws in effect prior to January 1, 1962, as follows
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	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been Aug2/1860
	e.	
	4.	The amount of groundwater claimed (in miner's inches or gallon per minute) / O MI 1788 ( 12) Ches per
	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
NW 14 SE Sec. 13 T 8NR 47E		1
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 th location of each well or other means of withdrawal.
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drawal of groundwater 70 9. So far as it may be available, the	e type, s	ize and depth of each well or the general specifications of any othe
drawal of groundwater 70 9.  8. The depth of water table 5 9.  9. So far as it may be available, the works for the withdrawal of grounds 10 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	e type, s	ize and depth of each well or the general specifications of any other
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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.

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

## Declaration of Vested Groundwater Rights ENGINEER

County of Appropriate	Jet the the
have appropriated groundwater a	secording to the Montree Les in effect prior to January 1, 1962, as follows
	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 19307.
	4 The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the sevenge and description of the lands to which water has been applied and name of the owner thereof
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Please answer all questions. If not applicable, so state, other vise the form will be returned.

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

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DUPLICATE

Custer

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

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Declaration of Vested Groundwater Rights

(Under Chapter 207, Montana Sessier Laws 100)	S	O.T.S.	<u> </u>	N.E.

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Name of Appro	priator	Address Section of Montage	(Town)
County of Custer have appropriated groundwa	ter according to the		to January 1, 1962, as follows
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	2. The ben	eficial as you which the claim	is based Livestock,
	Farm,	eficial as son which the claim <b>County Shop and Jours</b>	ing ilone.
		e de la Carte de l	
	3. Date or	approximate date of earliest	beneficial use; and how cor
	- tinuous	the use has been	***
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	#2 -	1884 continuero u	se # -=
	4 The am	ount of groundwater claimed	fin miner's inches or coller
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	,971 1000	#R - £0 galleus p	r mim te
	5. If used	for irrigation, give the acreag	e and description of the land
8	to whice	h water has been applied an	d name of the owner thereo
res out of Short		Not used for irrigat	lon
Sec. 13 T 8 R 47			***************************************
ndicate point of appropriation	*** *** ******		
nd place of use, if possible.	6 The me	and of withdrawing such wa	ter from the ground and th
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uren.	100211011 11 -	of each well or other means	ot withdrawar
	#2 -	Robbins & Myers Shalle	w Well Pump
	and completion of the	······································	
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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.