STATE OF MONTANA) 58
COUNTY OF CUSTER) 58
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COUNTY CLERK AND EX-OFFICIO RECORDER
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JPLICATE	County Custer
:	STATE OF MONTANA Name;
ADMINIS	STRATOR OF GROUNDWATER CODE
0	FFICE OF STATE ENGINEER Creek We
	of Vested Groundwater Rights hapter 237, Montana Session Laws, 1961)
Bruce Orcutt	of Oroutt Ranch Miles City
(Name of Antiropriator)	(Address) (Town) State of Montana
have appropriated groundwater accor	ording to the Montana laws in effect prior to January 1, 1962, as follows:
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	2. The beneficial use on which the claim is based livestock was use, and potential irrigation.
	3. Date or approximate date of earliest beneficial use; and how co
 	tinuous the use has been 10-20-56 & continuously.
	
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) 50 gallons of water per minute.

	 If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner there well owners land
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1 1/50 Sec 11 m 30 D ACC	
L. 1/2 SR. Sec. 11. T. 30. R. 498	
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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.

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O'CLOCK A	AND DULY RECORDED
AT PAGE COUNTY CLERK A BY 21	ND EXOFTICIO RECORDER TENENTE LELA REPORTUTY

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File No	T. 3.1 R. 49.R. 20
DUPLICATE	County Custer

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE Main Home Rauch
House Well. OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 2.7, Montana Session Laws, 1961)

****		catt					of Orcutt Ranch	Hiles City
County	(Name	of A	ppro	priator)		(Address) State of Nontana	(Town)
have a	oI Ppropi	risted	grou	ndwa	ter acc	ording	to the Montana laws in effect prior to	January 1, 1962, as follows:
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						2,	The beneficial use on which the claim i	
			-			3.	Date or approximate date of earliest tinuous the use has been 2798 5-2	beneficial use; and how con- 0-55 & used continuous
		十	÷		- -		***************************************	
			0			4.	The amount of groundwater claimed (per minute) 30 gallons per min	48.
		-			-		M-04-01-0	
	<u> </u>			<u> </u>		5.	If used for irrigation, give the acreage to which water has been applied and on the lands owned by the sw	name of the owner thereof
1/ SE	Sec.14	k T	30 P	497	S		Oroutt Ranch,	***************************************
licate po l place ch small es.	of u	se, ii	pos	sible.		6.	The means of withdrawing such watellocation of each well or other means of withdrawing such water	of withdrawal alegtric
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STATE OF MONTANA
COUNTY OF CUSTER
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COUNTY CLERK AND JEX-OFFICIO RECORDER
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DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Mame; Horgo Corral Well Main Ranch

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

_ oruse	Oroutt					of Oroutt Reach	Miles City.
	(Nam	e of A	ppropr	iator)		of Oroutt Reach (Address)	(Town)
have app		grou	ndwate	r accor	ding	State of Mentana to the Montana laws in effect prior	to January 1, 1962, as follows
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		-		1		Potential irrigation	·
					3.	Date or approximate date of earliest tinuous the use has been	beneficial use; and how con-
				- =		as a hand dug well in about in 7-20-54	1910 - redrilled
-		Ø	_	-	4.	The amount of groundwater claimed	(in miner's inches or gallons
						per minute) 30 galxlons per a	
]	5.	If used for irrigation, give the acreag to which water has been applied an garden and meadow land	d name of the owner thereof
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County Custar

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Tame ; Main Banch Reserve Supply Pord.

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

County of bave appro	/\T			******	of Oroutt Ranch Miles City
County of.			p ropr i	ator)	(Address) (Town)
meas white	UUS 14	F			State of Kontanu g to the Montana laws in effect prior to January 1, 1962, as follows:
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			- 1	2.	The beneficial use on which the claim is based largered mater reserve supply for case of fire irrigation.
				7	tanetas ambara tat onne at ittelituraretare
				3.	Date or approximate date of earliest beneficial use; and how con-
				4	tinuous the use has been 5-10-56 and continuously there
		: :].	***************************************
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1		0		4.	The amount of groundwater claimed (in miner's inches or gallons
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]	also spares to the core amount of the state
	1 1		j		If used for irrigation, give the acreage and description of the lands
				٠.	to which water has been applied and name of the owner thereof
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					parantaria de la proposició de la participa dela participa de la participa de la participa de la participa de
he depth	of wat	er tab	e de	eth to r	ester 8', draws down to 30' under maximum pumping.
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lo far as i	it may i	be ava	ilable,	the type, c	
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o far as i	the with	be ava	ilable, il of gr	the type, coundwater	size and depth of each well or the general specifications of any other and 6" casing all the way to bettern. Total gravel and interlayed blue sand.
o far as i	the with	be available ava	ilable, il of gr Lyan	the type, (coundwater k in rec	size and depth of each well or the general specifications of any other and 6" casing all the way to bettern. Total
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File	No	·
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DUPLICATE

County Custer

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Main Ramph Garden Well

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

	Orcust				of Orontt Ranch	Niles City
		of Appro	priator)		(Address)	(Town)
County of		groundwa	ter accord	linø	to the Montana laws in effect pri	or to January 1. 1962, as follows
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				3.	Date or approximate date of earlie	est beneficial use; and how con
	'		_	•	tinuous the use has been 7-21-	
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		0		4.	The amount of groundwater claims	ed (in miner's inches or gallon
	1				per minute) 30 sallens per	
	 	┼─┼─┼			***************************************	.
		<u> </u>		5.	If used for irrigation, give the acre	age and description of the land
	8			1	to which water has been applied garden and house yards	and name of the owner thereo
SE Sec.	14 m	1 D A01	2			——————————————————————————————————————
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place of	une, if	possible.		_		_
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•				i	location of each well or other measurements ble pump	ns or withdrawal
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File No	•	T 38 R	492
DUPLICATE		County Cus	ter

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Wame; Stallion Barn Corral Well.

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	(Address) (Town)
(Name of Appropriator) County of Custer	State of Montana
have appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follow
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	2. The beneficial use on which the claim is based. 11vastock uni
	use & potential irrigation.
	O That are appropriate that the Atlanta to Many
	3. Date or approximate date of earliest beneficial use; and how co tinuous the use has been 7-30-54 & continuous.
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	4. The amount of groundwater claimed (in miner's inches or gallo
6	per minute) 30 mileas per simile.
	If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
•	owners land.
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	subservible pump.
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The depth of water table	apletion of the construction of the well, wells, or other works for with the level 17. Type, size and depth of each well or the general specifications of any other world depth 22 42. 5. casing. Nature out of
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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.

42,604

STATE OF MONTANA)
COUNTY OF CLISTER)
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THIS THIS SO DAY OF 2000 1967 AT 11335 AM AND DULY RECORDED O-CLOCK IN BOOK AT PAGE
COUNTY CLERK AND EX-OFFICIO RECORDER
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DUPLICATE	Coun	_{ty} Custer	
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	Name; Hail Box Well	
£	Oeclaration of Vested Groundwater Rig (Under Chapter 237, Montana Session Laws, 1961)	his	
	a On the Bounds W	43 nm 64 Am	

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	have	appr	opriat	ted	ground	water	according	to the	Montana laws in effect prior to January 1, 1962, as follows
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l.	The l	og of							g of each well if available
	**********	*******	****		********				
2.	Such	other	info	rmat k ar	ion of	a sim	ilar nature	as may record	y be useful in carrying out the policy of this act, including
	.,	***	*******	400000°	********	**********		**********	Signature of Owner Bruce Oncuts
									10-30-67

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 Sta of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA
COUNTY OF CUSTER
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File	No	

DUPLICATE

County Custer

STATE OF MONTANA

STATE OF MONTANA Name;
ADMINISTRATOR OF GROUNDWATER CODE Ash Creek Big Spring Well. OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

County of Caster State of Montana laws in effect prior to January 1, 1962, as follows: **Note of Montana laws in effect prior to January 1, 1962, as follows: **A potential possible irrigation.** **3. Date or approximate date of earliest beneficial use; and how continuous the use has been 2-15-57 & continuously.** **4. The amount of groundwater claimed (in miner's inches or gallous per minute).** **5. If used for irrigation, cive the acreage and description of the lands to which water has been applied and name of the owner thereof on well owners land.** **5. If used for irrigation, cive the acreage and description of the lands to which water has been applied and name of the owner thereof on well owners land.** **5. If used for irrigation, cive the acreage and description of the lands to which water has been applied and name of the owner thereof on well owners land.** **6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawalwindmill **6. The date of commencement and completion of the construction of the well, wells, or other works for withdrawing such water table	1 Bruce	Oreatt			of Oroutt Banch Miles City
2. The beneficial use on which the claim is based. Liventack water & Dottential. possible irrigation. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 8-15-57 & continuously. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 40. Sallons per minute. 40. Sallons per minute. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof on well. Owners land. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Windmill. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Windmill. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Windmill. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Windmill. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Windmill. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Windmill. 6. The well. 6.	County of	(Name of	Appropriat	tor)	(Address) (Town)
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briginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau					Signature of Owner Duce Creater 10-30-67
riginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau f Mines and Geology, and Quadruplicate for the Appropriator.	Three copies to i	be filed by	the owner	with the	10-30-67
	ocated.				Date

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ADMINISTRATOR OF GRO	UNDWAT	er code	: 	U
OFFICE OF STATE	ENGÜNES	DEC 7	1964	
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T 3 N R 49 E

Top of Ground (Elev. above sea level 2799.81

DUPLICATE

26.61

Notice of Completion of Groundwater EER Appropriation by Means of Well

(Under Chapter 237, Montana Session Laws, 1961)

Light brown silt with

sandstone.

fine gravel & a trace

Brown sandy silt.

Owner Mont. Highway Cossission Address Helena, Hostana DrillerHont. Highway Comission Address Halana, Montana

Date of Notice of Appropriation of Groundwater November 30. 1964

Date well started Oct. 28, 1964 Date Completed Hov. 20, 1964 Equipment Used Cinum drill Type of well Drilled (Churn, drill, rotary or

(dug, driven, bored or drilled)

other) Irrigation [Municipal [Other [

Hard massive brown

Water Use: Domestic [Industrial [Drainage 🔲 Stock 🔲 Maintenance Shouse water supply.

Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of waterbearing strata and height to which water rises in the well.

Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	2	ERPORATION	8
Hets	Casing			No.	From (Fost)	To (Feet)
8m ID	8" ID Steel	0.0*	28.8"			
	28.55 lbs.			aron		

_	N	Static Water Level for non-flowing Well 47.3 feet.
١٩.	8' Water contact.	Shut-in Pressure for Flowing Well
-		Pumping Water Level 48.0 feet at 30 gal, per minute.
		Discharge in gal. per min. of flowing well.
"	Grey sandstone to grey e	and How Tested Pumped Length of Test 4 hours
		Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
۶ď.	7' 0'Coal strata.	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
L	Bottomed bole 6 68.0 (s	coal stratagores irrigated, if used for irrigation) Gravel packed hole

al packed bole from 66.7 to 68/0* SY....1/4..... Sec. 23. T.3. N.R. 49. E. WATER ANALYSIS:pH Indicate location of well and Marble pH place of use, if possible. Each small square represents 10 acres. Phenoithalein Alkalinity ppm CaCOappm.CaCO **513**.

Nethyl Orange. Show exact depth of bottom. Hardness

Home required: State owned Driller, quiconse Number

Driller's Signature Hatls.

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; Suplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

14923

It 9:50 O'Clock at M

Occ. 4 1864

At 5. Andrew

County Clerk and Ex-Officic Recorder of

Guster County, Montane

3y

Deputy

21-4

File No		County Custer	!
	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE	Name ;	

OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

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	_			Appr	opris	iter)		{4	Address)			(Town)
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COUNTY OF CUSTER) 88
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MY OFFICE, ON THIS 30 DAY OF

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COUNTY CLERK AND EXCHTOD RECORDER
BY Kuft Roat DEPUTY
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File No	T
DUPLICATE	County Custer STATE OF MONTANA Hame;
**	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Trap Lower Well.
D	eclaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961)

L			(Nam	me of Ap	proprieto	T)		(Address)	Tiles Citys (Town)
	Count	y of.	Cus	d ground	water a	ecording	State of the Montana	laws in effect prior t	o January 1, 1962, as follows
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						3.			beneficial use; and how con-
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ı		┼	<u> </u>						50/10/1110 (* 50 concentrat Continue 110 (na 110 (na 110 con centrativo de 110 concentrativo de 110 concentrativo
Į			-			5.	to which water l	has been applied and	and description of the lands name of the owner thereof
E.D		0	93	. 31. R.	A COST				

Ind	ieste P	oint	of ap	propriet	ion				
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7.	drawa	of	ground	water	N. 200		Page : \$500000 0004 550000 574 \$54 \$64 \$64 500	*******************************	la, or other works for with
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11.	The k	a of	forms	tions en	countered	in the	drilling of each	well if available	
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13.	Such (t soc	o book	and pag	e of any	commit	record	l in carrying out the	policy of this act, including
	9000VE07110		*******		Ap-1	****			001
							Signatu	are of Owner 62	ace houth

Three copies to be filed by the owner with the County Clerk and Becorder 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 Quadraplicate for the Appropriator.

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COUNTY CLERK AND EXCITACIO RECORDER
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DUPLICATE

County Custer

STATE OF MONTANA ADMINISTRATOR OF GEOUNDWATER CODE OFFICE OF STATE ENGINEER

Name; New Trap Well

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

C			(No	me of	A mn=	Whi.e.	tor	of Orontt Ranch Hiles C1: (Address) (Town)	₹
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h	AVE 4	ppro	priet	ed gr	oundw	ater	according	ig to the Montana laws in effect prior to January 1, 1962, as fo	llows:
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	;						2.	The beneficial use on which the claim is based	
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						\Box	3.	. Date or approximate date of earliest beneficial use; and how	-
-					_;			tinuous the use has been 11-15-265	
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-	-i-	-					4.	. The amount of groundwater claimed (in miner's inches or g	allons
-						\vdash		per minute) 8 sallems per minute	
_	<u> </u>			-				M())	
	<u> </u>						5.	. If used for irrigation, give the acreage and description of the	lands
				i				to which water has been applied and name of the owner the	
1 y		Sec.	23	13II	R.49			40444	, , , , , , , , , , , , , , , , , , ,
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CTOS.								location of each well or other means of withdrawal. Submary	
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STATE OF MONTANA) S8
COUNTY OF CUSTER)
THIS INSTRUMENT WAS FILED FOR RECORD IN
MY OFFICE, ON THIS 30 DAY OF

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	STATE OF MOPTANA		Hane		
	ADMINISTRATOR OF GROUNDWATER CODE		Hi P	ole Head Ga	te
	APPIND AP STATE ENGINEED		(1.	1447 611	

Declaration of Vested Groundwater Rights

	TUCE	Or	outt		•••••		of Oroutt Ranch	Niles City
(Name of Appropriator)						tor)	(Address)	(Town)
Count	y of	Cu	ster				State of Montana	
AVE	appro	priat	ed, gr	oundwa	ter :	according	to the Montana laws in effect prior to Ja	nuary 1, 1962, as follows:
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			i		}	7.	The amount of groundwater claimed (in per minute) 20 gal per minute	
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3	مماع	23	т 31	R.49	•		***************************************	
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smal	l adm	ATO 1	eprese	nts 10		б.	The means of withdrawing such water f location of each well or other means of v	•
							submersible pump.	VILLIGITAWAIIWARW.MAAM
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STATE OF MONTANA COUNTY OF CUSTER THIS INSTRUMENT MY OFFICE, ON THIS	WAS FILED FOR	DAY OF
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DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Heme; Bull Pasture Well .

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

Commission of		<u> </u>			of Orontt Banch Miles City
Comme -	(Nam	e of Ap	propriato	r)	(Address) (Town)
Commits of	EGua:	ter			State of Montana To the Montana laws in effect prior to January 1, 1962, as follows
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1				2.	The beneficial use on which the claim is based lives took wash

				3.	Date or approximate date of earliest beneficial use; and how con-
					tinuous the use has been 5-15-53 4 continuously there
<u> </u>	<u> </u>	<u> </u>			

	5			4.	The amount of groundwater claimed (in miner's inches or gallons
					per minute) 20 mallons per minute.
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	8				to which water has been applied and name of the owner thereof
14. 534 Sec	c 24 . T	.38 R.A	1918		***************************************
ate point	of ap	propriati	ion		***************************************
place of	US 6,	if possit)le. 10	6.	The means of withdrawing such water from the ground and the
r s smen ed	mare re	breseries	10	•	location of each well or other means of withdrawal
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drawal of	ground of wa	water ter table	as abo	to w	ater level was 45%.
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Original to the County Clerk and Recorder; duplicate to the S of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA) SS COUNTY OF CUSTER) THIS INSTRUMENT WAS FILED FOR RECORD IN MY OFFICE, ON THIS 30 _DAY OF nov 1967 AT 11:49 AM AND DULY RECORDED octoor. IN BOOK OUNTY CLERK AND, EXOPPOSO RECORDER
BY W. J. Sandwarn
Ref. & 2

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UPLI	CATE					Co	unty Custer
					8	TATE OF MONTANA	Name:
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a agual segar			Dock	ration (of	Vested Groundwater R	iahts
		'				er 237, Montana Session Laws, 1961)	.g
	2000	Orout		•		of Orontt Ranch	Niles City
1		(Name	of Apr	propriator)		(Address)	(Town)
Co	unty of	Cas	ster 🗀			State of Montana	
ha	ae sbbr	opriated	ground	water accor	ding	to the Montana laws in effect prior	to January 1, 1962, as follows:
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	X				2.	The beneficial use on which the claim	
						use.	
		11	† 		3.	Date or approximate date of earliest	beneficial use; and how con-
		{	 			tinuous the use has been 8-23-5	4 Centimous
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						***************************************	1994 YANANI DROBOOTII KA BEB SIMINDETA MBO WYAI POLIOFI OK LOLA KROMBOOTII.
					4.	The amount of groundwater elaimed	(in miner's inches or gallons
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nd pl	lace of	use, if	possib	le.	ß.	The means of withdrawing such wa	the from the propod and the
gros. Gros.	merr ad	are repr	resents	10	٠.	location of each well or other means	
•						submersible pump	######################################
						\ <u>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u>	***************************************
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dra 6. Th 9. So wo	awal of the depth far as wrks for	it may b	e availedrawel	sble, the typ of groundw	pe, s	ize and dapth of each well or the gen total dapth 250°. Cased w	eral specifications of any other
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6. The wo	awal of the depth far as orks for the estimate log of	it may be the with th	e availed drawal unt of one end	groundwater ountered in a similar no	pe, a sater	ize and dapth of each well or the gen total dapth 250°. Cased w	Only part sure of is the

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.

STATE OF MONTANA) SS

COUNTY OF CUSTER) SS

THIS INSTRUMENT WAS FILED FOR RECORD IN

MY OFFICE, ON THIS 30 DAY OF

19 6 7 AT 1/55

O'CLOCK AM AND DULY RECORDED

IN BOOK OF

AT PAGE
COUNTY CLERK AND EX-OFFICIO RECORDER

BY JAMES DEPUTY

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Füe No	T. 3.H. R. 49.R	3-
DUPLICATE	County Custer	

STATE OF MONTANA STATE OF MONTANA Hame;
ADMINISTRATOR OF GROUNDWATER CODE Homestead Well. OFFICE OF STATE ENGINEER

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

Rruce Groutt Of Oroutt Ranch Miles City (Name of Appropriator) (Address) (Town)	
(TABLE OF WARPER)	
County of Custer State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:	
2. The beneficial use on which the claim is based livestock water and possible potential irrigation.	W.
3. Date or approximate date of earliest beneficial use; and how continuous the use has been 11-18-34 this replaced a hand well in approximately the same location which he been used since about 1918.	ng paré
4. The amount of groundwater claimed (in miner's inches or gallons per minute). 20 gallons per minute.	
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof on well comers can land.	
14 14 18 Sec 26 T 18 R498	
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 Electrical pump jack.	! 23
8. The depth of water table depth to water level 27°. Draw down to 30°. 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. Total well depth 150° a Cased with 4".	
10. The estimated amount of groundwater withdrawn each year?	
11. The log of formations encountered in the drilling of each well if available?	

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.	
reference to book and page of any county record	
reference to book and page of any county record. Signature of Owner Psuce Orcutt	
reference to book and page of any county record.	
Signature of Owner Date 10-30-67 Three copies to be filed by the owner with the County Clerk and Becorder of the county in which the well is	

STATE OF MONT COUNTY OF CU THIS INSTRUM	STER) *** FINT WAS FILED **	FOR RECORD SN ()
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American Applications Applicati

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File No	T. 38 R 49 E 34
DUPLICATE	County Custer
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Wane; WellFence
Dec	laration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
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_	_	(Nam	e of A	pprop	riator))	(Address) (Town)
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	3				7	3.	Date or approximate date of earliest beneficial use; and how co
				-	-		tinuous the use has been from 112-15 -52 65 continuous
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	į	1	:	 	1-		
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							per minute) 20 millons per minute 3plus)
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		L_	1			5 .	If used for irrigation, give the acreage and description of the lan
		26 -	225	R 49	•		to which water has been applied and name of the owner there
			-	•••	•		potential possible irrigation use
Mi.	Sec		ciffe:				***************************************
te po	int (of ap	propri	ation			***************************************
place	01 1	me, i	i pos present	sible.		8.	The means of withdrawing such water from the ground and t
emetr	-400	en tel	AT CINCIN	-5 AU			location of each well or other means of withdrawal
							electric pump
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rawal	of gr	of wat	water	ole	3' 59	11!	n of the construction of the well, wells, or other works for wit
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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.

STATE OF MONTANA COUNTY OF CUSTER THIS INSTRUMENT I MY OFFICE, ON THIS.		FOR RECORD	IN OF
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File No

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DUPLICATE

County Custer STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Declaration of Vested Groundwater Rights

OFFICE OF STATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

<u></u>	broc							of Orontt Rench Hiles City
		_	(Na	me (f App	ropria	tor)	(Address) (Town)
Ć	ounty	of.	VI.	TOX				State of Sta
	re s	rbbro	hun	near 8	round	VELET	eccoluit.	R to the wonveries seems in effect built to seminary it 1205' se fortons:
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Γ				-			2.	The beneficial use on which the claim is based. Stock unter
	- -							& irrigation
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							3.	Date or approximate date of earliest beneficial use; and how con-
						-}		tinuous the use has been 11-15-65 - Continuous.
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	T						•	**************************************
	-}	-				-	4	. The amount of groundwater claimed (in miner's taches or gallons
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1								per manager
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L	<u> </u>	1			<u> </u>		5.	. If used for irrigation, give the acreage and description of the lands
			1	3				to which water has been applied and name of the owner thereof
								Irrigation use is considered as a possible
1/	<u> </u>	Sec.	26	TM	R 49	S.		potential
lics	te p	cint	of a	appro	priatic	Ma.		brokes + 10 0 1 100 1 100 1 10 1 10 1 10 1 10
d 1	place	of	use,	if	possible nents	ė.	6	. The means of withdrawing such water from the ground and the
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STATE OF MONTANA) \$8
COUNTY OF CUSTER)
THIS INSTRUMENT WAS FILED FOR RECORD AN OF THIS 30 DAY OF 1967 AT 11:52
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Cottomwood Well.

	STATE OF MONTANA	Name;	
DUPLICATE		County Custer	
File No		T. 3K R. 49E	36

OFFICE OF STATE ENGINEER Deslaration of Voctod Groundwater Picht

ADMINISTRATOR OF GROUNDWATER CODE

Bruce Oroutt	of Orcutt Ranch
(Name of Appropriator)	(Address) (Town)
ounty of Custer ave appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial ase on which the claim is based Livestock water
3	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 9-1-54 continuous
•	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 gal per minute
•	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
IN Sec. 27 T 3 R 49E	
ate point of appropriation place of use, if possible. 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
rawal of groundwater AR ABOVE	npletion of the construction of the well, wells, or other works for with-
he depth of water table. water to far as it may be available, the tooks for the withdrawal of ground approx 130° when pumped.	
The depth of water table. Water to far as it may be available, the torks for the withdrawal of ground apprax 130° when pumped.	level 70° Type, size and depth of each well or the general specifications of any other iwaterdrilled well, total 195° deep, cased 4°, draws down
he depth of water table. Water to far as it may be available, the torks for the withdrawal of ground apprax 130° when pumped.	level 70° Type, size and depth of each well or the general specifications of any other iwaterdrilled well, total 195° deep, cased 4°, draws down
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The depth of water table. Water to far as it may be available, the tooks for the withdrawal of ground apprax 130' when pumped. The estimated amount of groundwater to book and page of any content of the	ter withdrawn each year in the drilling of each well if available? nature as may be useful in carrying out the policy of 'his act, including ounty record?

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ile No	T3. H. R. 49. E

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

West Side Twin Well

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

Occurity of Charter (Address) (Town) County of Charter (State of Rominana (Town) No State of Rominana (Town) No State of Rominana (Town) 2. The beneficial use on which the claim is based. Livestick and potential irrigation 3. Date or approximate date of excitest beneficial use; and he timuous the use has been 9-10-54 - continuous to the use has been 9-10-54 - continuous to which water claimed (in miner's inches or per minute) 39 gal per minute 5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner to well occurred the series of use, if possible, and small square represents 10 trees. 6. The means of withdrawing such water from the ground a location of each well or other means of withdrawal. alast enhancement and completion of the construction of the well, wells, or other works for drawal of groundwater. As above 7. The depth of water table. Series and depth of each well or the general specifications of any works for the withdrawal of groundwater. As above. 8. The depth of water table. Series and depth of each well or the general specifications of any works for the withdrawal of groundwater. As above. 9. The estimated emount of groundwater withdraws each year. 10. The estimated emount of groundwater withdraws each year. 11. The log of formations encountered in the drilling of each well in carrying out the policy of this act, increases to book and page of any county record.								
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The depth of water table water level at 18° draws down to about 25° with 30 gal y withdrawal. So far as it may be available, the type, size and depth of each well or the general specifications of any works for the withdrawal of groundwater total depth 48°, about 18 to 40 feet of vary gravel quality. The estimated emount of groundwater withdraws each year The log of formations encountered in the drilling of each well if available. as above.	tria	of withdrawalalactri	h well or other means	location of	6.	, if possible.	place of use small square	i ch
The estimated amount of groundwater withdrawn each year? The log of formations encountered in the drilling of each well if availableasabove	v other	al specifications of any ot	of each well or the gene h 48 , about 18	pe, size and depti ater\$05a_1_3a	the type, s	ay be available, swithdrawal of grantity.	So far as it may works for the	8
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	duding	policy of this act, includ	ful in carrying out th					. Si
Signature of Owner Bruce Oracl	ナ	ruce Ora th		Ci.			ppopuma a a a a a a a a a a a a a a a a a a	***
Date 10-30-67				ងរដ				
ree copies to be filed by the owner with the County Clerk and Recorder of the county in which the sated.	well is	ounty in which the well	and Recorder of the	h the County Cle	er with th	filed by the own		
case answer all questions. If not applicable, so state, otherwise the form will be returned.		turned.	vise the form will be a	ble, so state, othe	applicable,	uestions. If not a	e answer all q	ase
iginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana I	Bureau	sate to the Montana Bure	State Engineer; Trip	er; duplicate to t	Recorder;	inty Clerk and I	nal to the Cor	gin

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File No		T 3 H R 49 B 35
DUPLICATE		County Custer
	STATE OF MONTANA	Name t

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

East Side Twin Well.

	of Kiles City, Montana
(Name of Appropriations) County of Custome	iator) (Address) (Town) State of Montans
have appropriated groundwater	r according to the Montana laws in effect prior to January 1, 1962, as follow
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	2. The beneficial use on which the claim is based. Steck water to and potential irrigation.
	THE PART OF THE PA
	3. Date or approximate date of earliest beneficial use; and how co
	tinuous the use has been 9-4-54 Continuous
	4. The amount of groundwater claimed (in miner's inches or gallon per minute). 45 sallons 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 comers land
1.4.88 Sec.27 T.38 R.458	***************************************

icate point of appropriation	
l place of use, if possible. ch small square represents 10	6. The means of withdrawing such water from the ground and the
l place of use, if possible. th small square represents 16 es. The date of commencement and drawal of groundwater. as at	location of each well or other means of withdrawal **REGULAR **SUBMERTALDLE PUMPS** d completion of the construction of the well, wells, or other works for without the construction of the well, wells, or other works for without the construction of the well, wells, or other works for without the construction of the well, wells, or other works for without the construction of the well, wells, or other works for without the construction of the well, wells, or other works for without the construction of the well, wells, or other works for without the construction of the well, wells, or other works for without the construction of the well, wells, or other works for without the construction of the well, wells, or other works for without the construction of the well, wells, or other works for without the construction of the well, wells, or other works for without the construction of the well, wells, or other works for without the construction of the well, wells, or other works for without the construction of the well, wells, or other works for without the construction of the well, wells, or other works for without the construction of the well, wells, or other works for without the construction of the well, wells, or other works for which the construction of the well, wells, or other works for which the construction of the well, wells, or other works for which the construction of the well, wells, wells, wells, wells, wells, wells, wells, wells, wells, which wells, wells, wells, wells, wells, wells, wells, wells, well and wel
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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.

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- 711 Q	Sanduron Rock BERUTY

Section 1

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ile No		T3.M. R. 49.B.
UPLICATE	STATE OF MONTANA	County Custer
	ADMINISTRATOR OF GROUNDWATER	CODE
	OFFICE OF STATE ENGINEER	windmill may corral well
Deci	aration of Vested Groundwa (Under Chapter 237, Montana Session Laws	•
1 Bruce Oroutt	of Groun	t Rench Miles City
(Name of A	propriator) (Address State of Santar	(Town)
have appropriated groun	dwater according to the Montana laws in effe	ect prior to January 1, 1962, as follows:
	2. The beneficial use on which a possible petential	the claim is based Livestock unter irrigation.
	tinuous the use has been.	earliest beneficial use; and how con- this well was put in about 19 leared about 8-15-36 & has be
,	used continuencly a	tince it was first put in in
	4. The amount of groundwater	claimed (in miner's inches or gallons
		m per minute.
	5. If used for irrigation, give the	ne acreage and description of the lands
	to which water has been an	plied and name of the owner thereof
14.88. Sec.27 T.38 R		
ndicate point of appropria	tion	aobles (1988) (1884) and Freith Carb (1884) abhlas a Paol (1884) (1984) (1984) (1984) (1984) (1984) (1984) (19
nd place of use, if possi Each small square represents acres.	location of each well or other	such water from the ground and the er means of withdrawal windwill, rio submersible pump.
7. The date of commenceme drawal of groundwater	nt and completion of the construction of the	well, wells, or other works for with-
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2. Such other information o reference to book and pa	f a similar nature as may be useful in carryings of any county record	g out the policy of this act, including

		Bruce Oncut.
	Signature of Owne	- Office Chaus:

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

Date 10-30-67

STATE OF MONTANA) 88 COUNTY OF CUSTER) 88 THIS INSTRUMENT WAS FILED FOR RECORD IN
MY OFFICE, ON THIS 30 DAY OF
Nov 1967 AT/2:05
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File No		T. 3 H. R. 49 B	40
DUPLICATE		County Custer	•
	STATE OF MONTANA	Marinet e	

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Ash Greek Big Bend Well.

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	******	*********	****	of	Grouss Manon	Miles City
_			opriator)	(1	lddress)	(Town)
County of	printed	atomoga.	ater according	to the Montana laws	in effect prior to Ja	nuary 1, 1962, as follows:
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				and potential i	waich the claim is de	365AAXKRXXXX
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			3.	Date or approximate	date of earliest bene	ficial use; and how con-
						entimenaly.
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				The amount of groun	dwater claimed (in 1	miner's inches or gallons

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<u> </u>		<u> </u>	5.	If used for irrigation.	give the acreage and	l description of the lands ne of the owner thereof
	8			on well owners	land.	ne of the owner thereof
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b small squ	are rep	resents l	6.			rom the ground and the
3.				location of each well	or other means of w	rithdrawal windmill &
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STATE OF MONTANA COUNTY OF CUSTER THIS INSTRUMENT	was filed #	OR RECORD IN
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UPLICATE		Т	38 R 498
			inty Caster
		STATE OF MONTANA	lane;
		RATOR OF GROUNDWATER CODE	•
	017	PICE OF STATE ENGINEER	Ash Creek South
		of Vested Groundwater Ripter 237, Montana Session Laws, 1961)	ights
Bruce Crout	*	of Oronti Ranch	Hiles City
(Nam-	e of Appropriator)	(Address)	(Town)
have appropriated	groundwater accord	(Address) State of Montana ing to the Montana laws in effect prior	to January 1, 1962, as follows:
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		2. The beneficial use on which the claim	
		1300.	**************************************
		3. Date or approximate date of earliest	beneficial use; and how con-
 -		tinuous the use has been 8-5-54.	à contimous.

		4. The amount of groundwater claimed	(in minor's inches on online
80		per minute) 20 sallons per mi	
		5. If used for irrigation, give the acreag to which water has been applied an	e and description of the lands
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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 1 cated.

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.

Date 10-30-67

STATE OF MONTANA) SS
COUNTY OF CUSTER)
THIS INSTRUMENT WAS FILED FOR RECORD IN MY OFFICE, ON THIS 30 DAY OF Nov 19 37 11/2:09 M. AND DULY RECORDED IN BOOK -AT PAGE
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File No	T3.NR. 49.E
DUPLICATE	County Custer

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE Quarter Corner Well.

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	(Nam	e of Ap	proprie	tor)	(Address) (Town) State of Hontans
County of.	opriated	ground	lwater	according	to the Montana laws in effect prior to January 1, 1962, as follows:
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				2.	The beneficial use on which the claim is based livestock water
					Possible potential irrigation.
				3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 8-10-42 & continuously.
			<u> </u>		*** ***********************************
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				4.	The amount of groundwater claimed (in miner's inches or gallons per minute.
	<u> </u> _	_ _			***************************************
			0	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 on well owners land.
.1/4. MR. Sec.	.33 T.	31. R.4	1916		***************************************
icate point	of ap	propriat	ion		***************************************
place of the mail squess.	use. i	f possil	ble.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
The death	AT TOAT	CT MYNT	5	(11) 12. 13. 14. 44. 44	a\$ 201.
_			able, the of great 4	ne type, s	ize and depth of each well or the general specifications of any other total depth of well 65 with some 6 casing and
_			of gro	ne type, s oundwater	ize and depth of each well or the general specifications of any other total depth of well 65 with some 6 casing and
_			able, the of green	he type, soundwater	ize and depth of each well or the general specifications of any other total depth of well 65 with some 6 casing and
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So far as i works for ar	it may the wit	be avail hdrawal lance ount of	ground	lwater wi	thdrawn each year? drilling of each well if available?
So far as i works for ar	it may the wit	be avail hdrawal lance ount of	ground	lwater wi	thdrawn each year?
So far as i works for the estimate The log of	the with the	be available availance	groun	dwater wi	drilling of each well if available?
So far as i works for ar	the with the	be avail hdrawal lance ount of tions en	grounder counter can be a similar of an	lwater wi	drilling of each well if available? e as may be useful in carrying out the policy of this act, including record.
So far as i works for ar	the with the	be avail hdrawal lance ount of tions en	grounder counter can be a similar of an	lwater wi	drilling of each well if available?
So far as i works for ar	the with the	be avail hdrawal lance ount of tions en	grounder counter can be a similar of an	lwater wi	drilling of each well if available? e as may be useful in carrying out the policy of this act, including record.
So far as i works for at the log of Such other reference to	the with the	be avail hdrawal lance ount of tions en	grounder counter can be a similar of an	lwater wi	drilling of each well if available? e as may be useful in carrying out the policy of this act, including record.
So far as i works for ar	the with the	be available ava	grounder counter count	lwater wi	drilling of each well if available.? eas may be useful in carrying out the policy of this act, including record. Signature of Owner. Brace Orcult
So far as i works for the estimate of the log of the log of the state of the log of the	the with the with the with the with the with the same of the same	be available ava	grounder counter can be a similar of an	lwater with the	drilling of each well if available. ? eas may be useful in carrying out the policy of this act, including record. Signature of Owner. Bacco Occupy. Date. 19-39-67

STATE OF MONTANA) SS COUNTY OF CUSTER) SS THIS INSTRUMENT WAS FILED FOR RECORD IN MY OFFICE, ON THIS 30 DAY OF NOV 19/67 AT/2:11 M. AND DULY RECORDED O-CLOCK

COUNTY CLERK AND EX-OFFICIO RECORDER

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ile No	T3. N. R. 49. B.	-
UPLICATE	County Custer	

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Junk Head Gate Well.

Bruce Orcutt	of Oroutt Ranch Miles City
(Name of Appropriator) (Address) (Town)
County of Custer) (Address) (Town) State of Montana cording to the Montana laws in effect prior to January 1, 1962, as follow
have appropriated groundwater acc	cording to the Montana laws in effect prior to January 1, 1962, as follow
N	
	2. The beneficial use on which the claim is based.liverings. makes
	And, possible potestial irrigation.
0	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been 8-15-42 A continuously.

	A. The amount of annual material simulation of the minute inchange with
	4. The amount of groundwater claimed (in miner's inches or gallos per minute) 30 gallons 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 therece well owners land.
W. Sec. 34. T. 38. R. 495	
nate point of appropriation	***************************************
place of use, if possible. small square represents 10	6. The means of withdrawing such water from the ground and th
sman Bilitara rebresente vo	
k	location of each well or other means of withdrawal
drawal of groundwater	authoraible prepa
The date of commencement and condrawal of groundwater	explained ble preparation of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, well as the construction of the well, wells, or other works for which the construction of the well well as the construction of the well as the constru
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The date of commencement and condrawal of groundwater	authorsible pumps appletion of the construction of the well, wells, or other works for with
The date of commencement and condrawal of groundwater	evel 15. Type, size and depth of each well or the general specifications of any other water total final depth 43 cased with 5" casing. So the withdrawn each year.
The date of commencement and condrawal of groundwater	evel 15. Type, size and depth of each well or the general specifications of any other water total final depth 43 cased with 5" casing. So there withdrawn each year.
The date of commencement and condrawal of groundwater	appletion of the construction of the well, wells, or other works for with the same of the construction of the well, wells, or other works for with the same of the construction of the well, wells, or other works for with the same of the construction of the well, wells, or other works for with the same of the construction of the well, wells, or other works for with the same of the well or the general specifications of any other water total final depth 43 cased with 5" casing. He can be same of the well if available deep layer of red gray in the drilling of each well if available deep layer of red gray.
The date of commencement and condrawal of groundwater	appletion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well or the general specifications of any other water total final depth 43 cased with 5" casing. So the drilling of each well if available deep layer of red gray nature as may be useful in carrying out the policy of this act, including
The date of commencement and condrawal of groundwater	anpletion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the general specifications of any other water to tal final depth 43 cased with 6" casing. So the challing of each well if available deep layer of red gray nature as may be useful in carrying out the policy of this act, including ounty record.

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

STATE OF MONTANA | 58
COUNTY OF CUSTER) 58
THIS INSTRUMENT WAS FILED FOR RECORD IN ANY OFFICE ON THIS 30 DAY OF 1967 AT /2:13 MAND DULY RECORDED COUNTY LEEK AND EX-OFFICIO RECORDER

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	STATE OF MONTANA	Wame t
UPIJCATE		County Custer
ile No		T3.1 R. 49 B 4+
		DW4 34

ADMINISTRATOR OF GROUNDWATER CODE Pumpkin Creek Upper Bench Well.

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

Bruce Growtt	of Orontt Ranch Hiles City
(Name of Appropriat	or) (Address) (Town)
County of Guster have appropriated groundwater s	State of Mentana
N	
	2. The beneficial use on which the claim is based livestock water
	a possible irrigation potential.
	And or Proposition has comess about the commission of the commissi
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 8-18-42 & continuously.

	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 30 mellons per minute.
Φ	***************************************
	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 on well owners land.
1/2 SN Sec34 T.30 R.498	
· -	
eate point of appropriation place of use, if possible.	
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
	pump jack & electric subservible pump.
The depth of water tabledep	th tourter level 15'.
The depth of water tabledep	th towrter level 15'. type, size and depth of each well or the general specifications of any other indwater. Total dapth of well 45's Gased with 6" and possible to the specification of any other indwater. Total dapth of well 45's Gased with 6" and possible to the specification of any other indwater. Total dapth of well 45's Gased with 6" and possible to the specification of any other indwater. Total dapth of well 45's Gased with 6" and possible to the specification of any other indwater. Total dapth of well as the specification of any other indwater. Total dapth of well as the specification of any other indwater. Total dapth of well as the specification of any other indwater. Total dapth of well as the specification of any other indwater.
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The depth of water table. depth of sales it may be available, the works for the withdrawal of grounds are as a casting. The estimated amount of grounds	type, size and depth of each well or the general specifications of any other indwater. Total dapth of well 45's Gased with 6" and possible water withdrawn each year.
The depth of water table. depth of sales as it may be available, the works for the withdrawal of grounds. The estimated amount of grounds.	type, size and depth of each well or the general specifications of any other indwater. Total depth of well 45% Cased with 6" and possible water withdrawn each year?
The depth of water table. depth of safe as it may be available, the works for the withdrawal of grounds of country. The estimated amount of grounds.	type, size and depth of each well or the general specifications of any other indwater. Total dapth of well 45's Gased with 6" and possible water withdrawn each year.
The depth of water table. depth of water table. depth of water table. So far as it may be available, the works for the withdrawal of grounds. The estimated amount of grounds. The log of formations encountered.	type, size and depth of each well or the general specifications of any other indwater. Total depth of well 45% Cased with 6" and possible water withdrawn each year?
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The depth of water table. depth of sales it may be available, the works for the withdrawal of grounds of casing. The estimated amount of grounds of red gravel into the control of the sales of formations encountered and gravel into the control of the control of a similar of the control of a similar con	type, size and depth of each well or the general specifications of any other indwater. Total depth of well 45° . Gased with 6" and possition water withdrawn each year. d in the drilling of each well if available. water found in deep preparated with blue water sand.
The depth of water table. depth of sales it may be available, the works for the withdrawal of grounds of casing. The estimated amount of grounds of red gravel into the control of the sales of formations encountered and gravel into the control of the control of a similar of the control of a similar con	type, size and depth of each well or the general specifications of any other indwater. Total depth of well 45's Gased with 6" and possible water withdrawn each year. d in the drilling of each well if available water found in deep properties with blue water sands.
The depth of water table	e type, size and depth of each well or the general specifications of any other indwater. Total depth of well 45°, Cased with 6° and possible water withdrawn each year. d in the drilling of each well if available. Water found in deep preparated with blue water sand. Signature of Owner. Buce Oreet.
The depth of water table. depth of sering the works for the withdrawal of grounds of caring. The estimated amount of grounds of red gravel in the log of formations encountered are of red gravel in the log of formation of a similar reference to book and page of any seconds of the countered are of red gravel.	type, size and depth of each well or the general specifications of any other indwater. Total depth of well 45 a Cased with 6 and possible water withdrawn each year. d in the drilling of each well if available water found in deep propersed with blue water sends. Signature of Owner. Succe Signature of Owner.

24232 STATE OF MONTANA) SS COUNTY OF CUSTER) THIS INSTRUMENT WAS FILED FOR RECORD IN MY OFFICE, ON THIS 30 DAY OF NOV 1962 AT 12:15
O'CLOCK P M AND DURY RECORDED IN BOOK AT PAGE
COUNTY CLERK AND EX-OFFICE RECORDER
BY DEPOTY H 200

GROUN	DWATER INDEX			Page <u>of</u>
Count	y CUSTER	Twp3^	Rge.	50E
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
18	ORCUTT, BRUCE	Crw-4	24233	
19	ORCUTT, BRUCE	C+W-4	24234	
	ORCUTT, BRUCE	GW-4	24235	
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File	No	
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DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Wane: Hill Pasture Boat Reservoir Well,

Declaration of Vested Groundwater Rights

					(U	nder Cha	pte	r 237, Montana Session Laws, 1961)
1	Bro	00 C	Tout	t of		istor)	•••••	of Orontt Banch Hiles City (Address) (Town)
	County	of	Cus	tes				State of Mentage
	have a	pprof	riated N	grov	ndwate	T accord	ling	to the Montana laws in effect prior to January 1, 1962, as follows:
	0		Ì]	2.	The beneficial use on which the claim is based_liveries water
						-	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 9-20-65 & continuously since.
			_			-	4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 20 gallons per minute.
]	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Ind	icate policate polica	of a	of ap	propri	ation sible.		6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	The de	pth c	f wat	ter te	ble. 50	to w	a te e, s	ize and depth of each well or the general specifications of any other total depth of we'll is 125 and is cased with 4"
10.	The es	timate	d am	ount	of grou	ndwater	· wi	ibdrawn each year ?
11,	The lo	g of i	erms	ions	nocun	ered in	the	drilling of each well if available
12.	Such o	ther i	nform book	ation and p	of a si	milar na any cou	ture	as may be useful in carrying out the policy of this act, including record.
	000000000000		*****	24 a a a a a a a a a			3 84 2 5 7 4 6	Signature of Owner Psuce Charles
								Date10-39-67
	ree copic	n to	be file	d by	the ow	ner witi	h th	e County Clerk and Recorder of the county in which the well is
			-				·	so state, otherwise the form will be returned.
Ori	ginal to Mines si	the d	Count; ology	y Cler	k and Quadri	Records	r; d for	duplicate to the State Engineer; Triplicate to the Montana Bureau the Appropriator.

STATE OF MONTANA) SR
COUNTY OF CUSTER) SR
THIS INSTRUMENT WAS FILED FOR RESORD IN
MY OFFICE, I'M THIS 3 O DAY OF

19 6.7 AT /21/7

O'CLOCK M. AND DULY RECORDED
IN BOOK OF
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COUNTY CUSTE AND EXOTECIO RECORDER
BY

DEPOTY

ME: 2.200

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T_31 R \$508 46 County Custer

DUPLICATE

STATE OF MONTANA ADMINISTRATUR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Yane; Hill Pasture Well

Declaration of Vested Groundwater Rights

Brace Croutt	of Oroutt Rench Miles City
(Name of Appropriator)	(Address) (Town)
County of Custer	State ofSoutherna
M STATE STAT	to the most of the second of t
	2. The beneficial use on which the claim is based. Liveston k
ROLL	use.
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been 7-10-40
<u> </u>	***************************************

	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 7.5 Gallons per minute.
(x)	\$\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	5. If used for irrigation, give the acreage and description of the land
8	to which water has been applied and name of the owner thereo
89	***************************************
4 Sec19. T.3H. R.502	
ate point of appropriation place of use, if possible.	
small square represents 10	6. The means of withdrawing such water from the ground and th
•	location of each well or other means of withdrawalKimini.ll
Irewal of groundwater	n
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The depth of water table. depth to	meter 110° e, size and depth of each well or the general specifications of any other are 270° total depth. Cased with 4° about 200 % the
The depth of water table. depth to	e, size and depth of each well or the general specifications of any other 270 total depth. Gased with 4" about 200 23 the form when prepared from 110 to about 155!
The depth of water table. depth to the depth of water table. depth to the depth of water table depth to the far as it may be available, the try vorts for the withdrawal of groundw to be lance to be to.	e, size and depth of each well or the general specifications of any other are 270 total depth. Cased with C shout 200 63 the down when preped from 110' to about 155'.
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So far as it may be available, the type works for the withdrawal of groundwater to be similar as the log of formations encountered in the log of formations encountered in reference to book and page of any countered to be filed by the owner with ed.	water 110° e. size and depth of each well or the general specifications of any other 270° total depth. Cased with 4° about 200 % the depth shan preped from 110° to about 155°. I down shan preped from 110° to about 155°. The drilling of each well if available ? the drilling of each well if available ? Signature of Owner Buck Oracli. Signature of Owner Buck Oracli.

STATE OF MONTANA) S.S.
COUNTY OF CUSTER)
THIS INSTRUMENT WAS FILED FOR FECORD IN MY OFFICE, ON THIS 30 DAY OF Nov 1967 AT 12:19 O'CLOCK AND DULY RECORDED IN BOOK.... AT PAGE
COUNTY CLERK AND EX-CIFICIO RECORDER
BY
DEPUTY FE: 1200