County of Big Horn ss.

The within instrument was my my office at Hardin, Montana, the JUN 28 1973 day

A.D. 19

o'clock M.

County Recorder

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			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	County Big Harr
		STATE OF MO	NTANA	
	ADMINIS	STRATOR OF GRO	UNDWATER CO	DE TO THE RESERVE
	, c	OFFICE OF STATE	ENGINEER	DECEIVED
	Darland.			JAN 6 1964
	Declaration	on of Vested Gr	onnawaier Ki	ants
	(Under C	napter 237, Montana	Session Laws, 1	FETSTALE ENGINEER
7-	0 0.		0: -1	
1 J. J. a.	ed Wille D.	Stedding, of	Saipy Pt.	Hysham (Town)
County of	Reg Horn	Stat	e of monta	ua.
have appropr	iated groundwater ac	cording to the Mor	tana laws in effec	t prior to January 1, 1962, as fol
N	· 	2. The beneficia	al use on which th	e claim is based
	160	lives	tock was	tes
		3. Date or appr	ximate date of ea	rliest beneficial use; and how con
				5.0
v	S	, -		••••••
		4. The amount	of groundwater cla	imed (in miner's inches or gallon
		per minute)	Spring - 50	allons.
			v ~1 0	
<u></u>	<del>''</del> ' <del>-</del> '	b. It used for lands to whi	irrigation, give th ch water has beer	e acreage and description of the applied and name of the owne
	· ·	thereof	tused of	or ivrigation
V.E4 Sec.	3. Tl.N R3.5. <sup>E</sup>	*****************	l.	
Indicate point		***************************************	,	***************************************
and place of t		<ol><li>The means of</li></ol>	f withdrawing suc	h water from the ground and th
Each small squa acres.	re represents 10	location of e	ach well or other :	means of withdrawal grants
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		***************************************		
			istruction of the w	
7. The date of	commencement and co	ompletion of the con		ell, wells, or other works for with
drawal of gr	oundwater Will	1950		ell, wells, or other works for with
drawal of gr	oundwater Will.	1955 1953		
drawal of gr	oundwater Will	1955 1953 +		
8. The depth of	roundwater Will  f water tablebfox  nav be available, the t	1955 1953 +	of each well or	the general specifications of an
8. The depth of	oundwater Will	1955 1953 type, size and depth groundwater W.	of each well or U 8 Let dess	the general specifications of an
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STATE OF MONTANA \ ss.

County of Big Horn \ ss.

The within instrument was filed in my office at Hardin, Montana, this

DEC 2 6 1963 day of

(0'00 o'clockAM.

County Recorder

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ile No		**************************************		TINR38
DUPLICA	ATE	1. 特别的2.20		County Big Horn
<b>Y</b>			STATE OF MONTANA	
		1.00	ATOR OF GROUNDWATER	CODE CODE
H.		OFF —	ICE OF STATE ENGINEER	CODE CEIVED
		Declaration	of Vested Groundwater	Rights JAN & 1084
		(Under Chap	ter 237, Montana Session Lav	ws, 1961). STAIL ENGINEER
11 : 역 1				BIAIL ENGINEER
1	F			Montana(Town)
a	(Name o	f Appropriator)	(Address	) (Town)
have a	ppropriated	roundwater accor	ding to the Montana laws in	ntana effect prior to January 1, 1962, as fol-
lows:				
	N		2. The beneficial use on whi	ich the claim is basedstock
				rigation
				of earliest beneficial use; and how con-
			tinuous the use has been	Oct-1954 and continued use
v		E	since	
			4 The amount of groundwat	er claimed (in miner's inches or gallons
	*		•	ons per minute
			ber10EE11.	ons per minute
			5. If used for irrigation, gi	ve the acreage and description of the
	s			ve the acreage and description of the s been applied and name of the owner
		_	thereofUsed for in	rigating garden One half
	. Sec36. T.:		acre tract	
and place	point of appo e of use, if	possible.	6. The means of withdrawin	ng such water from the ground and the
	all square rep	resents 10		other means of withdrawal
acres.				#mp
		$\alpha_{d}$	GOVERNMENT	
7. The d	late of comme	encement and com	pletion of the construction of	the well, wells, or other works for with
		aterOct-19	54	
o mbod	lanth of water	m tabla	<b>.</b>	
9. So far	r as it may be	e available, the typ	e, size and depth of each we	dl or the general specifications of any ther at this time
		e williawai oi gi		ther at this time
	t			
				4.7
10. The e	estimated amo	ount of groundwat	er withdrawn each vear	-218; <b>0</b> 00
				•
11. The lo	og of formatio			vailableNOne a vailable
	•••••			
12. Such	other informa	ation of a similar	nature as may be useful in car	rying out the policy of this act, including
refere				er information available
	••••••	••••••		
			Signature of	Owner Hands Lat L Cars

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 School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA SS.
County of Big Horn Ss.
The within instrument was filed in my office at Hardin, Montana, this DEC 2.7-1968The constitution of the head of the second solution of the

County Becorder

DUPLIC	ATE		A	ST DMINISTRAT	ATE OF M	9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	County Big Horn
		'.				TE ENGINEE	ER CENTED
			D.	Javaliau al	Vostad	Crarredoral	er Rights (
			DEC (T	Inder Chapter	237. Monta	uruunuwai ana Session I	TO THE PARTY OF TH
			•	<u> </u>			STAIL ENGINEER
			A. A.	\$		a.£	* *****
	<sup>3</sup> (N	and of	Appro	priator)	•••••••••••	(Addre	ess) Hysham Montana (Town)
Count have	y ofappropr	sted g	bundy	vater accordin	g to the M	tate of Iontana laws	in effect prior to January 1, 1962, as fo
lows:					J		
	N			. 2.	The benefi	icial use on w	which the claim is based stock wate f
				]	well	8	Stock Ascella
				3.	,	-	ate of earliest beneficial use; and how co
					tinuous th	e use has bee	enOct 1936each year since
				E	In use	ten months.	each year since
					The amoun	nt of grounds	water claimed (in miner's inches or gallo
							5 gallons per minute
<u>                                     </u>					-	•••••••••••	2 garrons per mr.m.
				J <sub>5</sub> ,	If used fo	or irrigation,	give the acreage and description of the has been applied and name of the own
	É	<b>}</b> .					
1/.	Soc.	- л	, TD		thereor No	t used for	-irrigation
	w. Sec; point o				***************************************		
and pla	ce of u	ıse, if	possib	le. 6.	The mean	s of withdraw	wing such water from the ground and t
wacn sm acres.	all squa	re repr	esents	10			or other means of withdrawal
					Pump	and motor	
7. The	dota of	aammar		t and complet	ion of the	construction (	of the well, wells, or other works for wit
draw	al of gr	oundwa	iter				
********	••••••	*************	**********				
B. The	depth of	f water	table	22 feet	.,		<u> </u>
9. So fa	ır as it r	nay be	availal	ble, the type, s	ize and der	oth of each v	well or the general specifications of a
othe	r works	for the	withd	rawal of groun	ndwater	None	3
	*************						
		••••••	•••••				
		_		***************************************			
0. The	estimate	ed amou	unt of	groundwater	withdrawn	each year	360,000 Gallons
1. The	log of fo	ormation	ns enco	ountered in the	drilling o	f each well if	f available None available
_,	1						
		***************************************	************				ν.
						he useful in a	corresing out the policy of this set include
	 1 other i	nforma	tion of	a similar natı	are as mav	De userur in c	carrying out the poncy of this act. Include
2. Such							carrying out the policy of this act, include formation available

Date. Date. 26-19-63

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

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

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

206318

Solvatile of Montona (sec.

County off Big Htom
The within instrument was filed in my office at Hardin, Wontana, Wils.

County Recorder
Suith Deputy

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							E OF STATE ENGINEER	· · · · · · · · · · · · · · · · · · ·
	•							PECEIVE
				Dec	laration	of	Vested Groundwater R	ights III
				(U	nder Chap	oter	237, Montana Session Laws,	1001)
					-			STATE ENGINEE
	-						A	THE LINGINEE
••••••	rori	est (Na	ne of	Appro	priator)		, oî <b>Ayanam</b> (Address)	(Town)
C	County o	f	BigI	lorn			State of ontana	ect prips to January 1, 1962, as
1	nave app .ows:	ropria	ted gr	oundw	ater accor	rdin	g to the Montana laws in eff	ect pulp to January 1, 1962, as
•	.51101							
	<del>-</del>	N	<del></del>	<del></del>		2.	The beneficial use on which	the claim is based Spring
							stock water	
1						3.	Date or approximate date of s	earliest beneficial use; and how o
	7 1	<del> </del> -	71				tinuous the use has been	his spring has been in use aded in 1897
	<del></del>		++				since land was homeste	aded in 1897
-	<del>†                                     </del>	<del>                                     </del>	<del></del>		E		***************************************	
-	<del></del>	<del>  </del> -				4.		claimed (in miner's inches or gall
	- <del></del> -	<del> </del>	-++					ns per minute
	<del></del>							
L						5.	If used for irrigation, give	the acreage and description of
		S					lands to which water has be	the acreage and description of en applied and name of the ow
							· -	
								irrigating hay land below
	¼ <u>ne</u> s	Sec36.	T. <sub>I</sub>	R38	<u> </u>		spring	
Ind	icate po	int of	appro	priatio	on		spring	
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA SS.

County of Big Horn Ss.

The within instrument was filed in my office at Hardin, Montana, this

DEC 2 7 1963

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Page \_\_\_of\_\_

County Big Harn

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Rge. 39 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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21	A shonhurst Ranch Co.	1	179807	
31	The Brown Cattle Co.	-3	180116	
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28	Ashanhurst Ranoh co.	N	179821	
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					3. Date or	approxima	

County..... DECEIVE WATER CODE

# Iwater Rights STATE ENGINEER sion Laws, 1961)

		f Appropriator)	(Address) (Town)
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			3. Date or approximate date of earliest beneficial use; and how con-
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			per minute) 20 gal. per minute
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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 School of Mines and Quadruplicate for the Appropriator.

DOMESTS

STATE OF WONTANA SET Southly of Big Horn Strument was filled in my office at Hardin, Montana, this JAN 7 1963 day of

County Recorder

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DUPLICATE	CMAME OF		unty
	and the second of the second o	MONTANA GROUNDWATER CODE	
		ATE ENGINEER	DECEIVE
	Doglovation of Water	l Caralana Balan	MAN & STOR
		I Groundwater Rights ntana Session Laws, 1961)	C P A T-
1 hon	0.	7.001	STATE ENGINE
Am / The	Allma	Dardm	mont
(Name of	Party Carrott	(Muuress)	(Town)
have appropriated gro	Sundwater according to the	State of	r to January 1, 1962, as fol
lows:			
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	P719-	Aive Steet	
		approximate date of earliest t	
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		ount of groundwater claimed oute)	
	5. If used	for irrigation, give the acre	age and description of th
611.	lands to	which water has been appli	ied and name of the owne
14 Sec T/A	1 <sub>R</sub> 39	<del></del>	
moreate point or approp	hrighion		
and place of use, if p Each small square repres		ans of withdrawing such wat of each well or other means	
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	ement and completion of the		ells, or other works for with
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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 School of Mines and Quadruplicate for the Appropriator.

26952

STATE OF MONTANA | ss. County of Big Horn | ss. The within instrument was filed in my office at Hardin, Montana, this DEC 3 1969 day of A.D. 19 at 2 40 o'clock M.

County Recorder

By Bury Weingle Deput

**(** )

ile No		Approved Stock Form-State Publishing Co., Helena, Montana-41921
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UPLICATE	ch. /2	Big Horn County Rose bud
		RATOR OF GROUNDWATER CODE [] OE OF STATE ENGINEER
		VII VI NALIGI IN VINCENT
n gas	_	Vested Groundwater Rights CAMPER ter 237, Montana Session Laws, 1961)
Ashenhu	rst Ranch lan	Forsyth
		(Address) (Town)
County of Ka	50 bvd	to the Montana laws in effect prior to January 1, 1962, as follows:
	•	to the montant laws in circu prior w danuary 1, 1000, as removed.
	א 	2. The beneficial use on which the claim is based
-		Watering Stock and House Use
X		3. Date or approximate date of earliest beneficial use; and how continu-
	<u>                                     </u>	ous the use has been
,	E	CONSTANT USE
		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
		per minute)
	s	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
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Indicate point of		
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179807 STATE OF MONTANA, COUNTY OF ROSEBUD SS. FILED DEC. 30,1963, ATKIN M, CO.CLERK Harred Lint Ly: Elled Clark of the flew deep to despite better to

Should be Blywood Stock Form-DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

			i Asy			Date of Appropriation of Groundwater. Or 6 ( Owner The Brance Lattic Address Birney mont-
						Contractor (if any) Watter Nichs
						Address of Contractor
			1.7			Date Started Cet 15-196/ Date Completed Cet 196/
		N	1			Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
. <u>  整</u>				X		water when applicable
	1,54	<u> </u>		5		clean and springs -
5					ê .	clean ant springs - Surface notes -
				., :		
1 1 3						
		100 S	14.		**	
	14.5				1	Quantity of water developed and used with explanation of method
1			è		À	used to measure or estimate such amount. If use is intermitten
7	诗刻识	1 3 S				estimate approximate lengths of periods of use.
s 6.	<u>s</u>	ec.Z.L.	T!	. R.	3.2.2	about 3 galo per mue
	idicate poi nd place of				ion	
					\$	thing pige of wall in
		the fire				non Jugary weather -
	\$ .				ij.	
÷						Signature of Owner The Brown Cattle C.
1				9 Å +		Date /U/c
		9.		44	÷.	Date 1.0/1-16 3

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

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

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

STATE OF MONTANA, COUNTY
OF ROSEBUD, SS. FILED DEC
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should be Big Approved Stock is File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE STATE ENGINEER OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater 52 Owner the Brown Cattle Co Address His nel Contractor (if any) Watter Kie Address of Contractor Date Started Sept. Date Completed Sefer. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable... Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of us .1/4 Sec.21 T./ R.39.F Indicate point of appropriation and place of use, if possible. Signature of Owner. 1.4.2.

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

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

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

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

SALE OF MONTENANTS CONSTITUTE CONTRACTS CONSTITUTE CONTRACTS CONSTITUTE CONTRACTS CONSTITUTE CONTRACTS CON

	A CY
Y	Approved Stock Form—State Publishing Co., Helena, Montana—41921
OUPLICATE Shou	ild be Big Horn County, Reserved
	STATE OF MONTANA
ADN	OFFICE OF STATE ENGINEER JAN 3 1964
Daelausta	
	on of Vested Groundwater Rights Gliffer?  or Chapter 237, Montana Session Laws, 1961)
0.4.4.6	
	h /vc , of Forsyth (Address) (Town)
County of Fose bud have appropriated groundwater ac	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 continu-
	ous the use has been
W	e 8 mas. per year
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
X	
5	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
E. 45E Sec 8. T./N. R. 39E	
idicate point of appropriation of possible. Each and paper represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Wind mill
7. The date of commencement and	d completion of the construction of the well, wells, or other works for with-
drawal of groundwater	
8. The depth of water table	and only
•	the type, size and depth of each well or the general specifications of any other
works for the withdrawal of grou	indwater
	Windmill - 6" Casing - 2 108"
_	lwater withdrawn each year
11. The log of formations encountered	ed in the drilling of each well if available Q - 6 Topsoil Ha
	18 - 18 - SANDROCK (HA 18 - 75 - SANDROCK (HA 18 - 75 - SANDROCK 75 - 90 - Water - SAND 90 - 108 - COAL
12. Such other information of a sin	allar nature as may be useful in carrying out the policy of this act, including
reference to book and page of an	y county record Bell Groom
	Freedh
	Signature of Owner Love I ashinhed
	Date13-28-63
Three copies to be filed by the owner	with the County Clerk and Recorder of the county in which the well is located.

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

Original to the County Clerk and Recorder; Duplier' to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadringlente for the Approximate.

STATE OF MONTANA, COUNTY OF ROSEBUD SS. FILED DEC.
30,1963, AT COMM, CO.CLERK O a · · · · · · · A STATE OF SECTION Address) de al kaok 100 de 127 6118 s en s<mark>epte</mark>mberennes <mark>and</mark> honel film o cotsubacam i la chi

le No.			T 1 R 39
DUPLICATE	ADMINISTRA	TATE OF MONTANA ATOR OF GROUNDWATER COD! CE OF STATE ENGINEER	County JAN 8 1864
$\Omega A$	Declaration of	of Vested Groundwater Righter 237, Montana Session Laws, 196	IS STAIR ENGINEES
John (Mane	Mehling of Appropriator)	of Marchn (Address) State of	(10411)
lows:	groundwater accordi	ing to the Montana laws in effect	prior to January 1, 1962, as fol-
N	2	The beneficial use on which the	claim is based
	3	Date or approximate date of earl tinuous the use has been	iest beneficial use; and how con-
	p Ng Spring 4	The amount of groundwater claim per minute)	ned (in miner's inches or gallons
s W /4 Sec. 29		If used for irrigation, give the lands to which water has been thereof	· ·
Indicate point of a and place of use,	ppropriation	3. The means of withdrawing such	water from the ground and the
Each small square racres.	epresents 10	location of each well or other p	
drawal of groun	dwater	etion of the construction of the we	
		Surface	
	be available, the type, the withdrawal of gro	size and depth of each well or t undwater	he general specifications of an
		withdrawn each year	
II. The log of forma	mons encountered in t	he drilling of each well if available	7
		ature as may be useful in carrying o	out the policy of this act, includin
***************************************			John Mahle
		Signature of Owner	ate Jan 2 1964
m - i - 1 e			of the county in which the well
Three copies to be in located.	iled by the owner with	n the County Clerk and Recorder o	i the county in which the weir

STATE OF MONTANA SS.

County of Big Horn

The within instrument was filed.
In my office at Hardin, Montana, this

DEC 3 1 1963 day of

3:37 o'clock PM.

County Recorder

Liky Wennyl Deputy

	<u> 18                                   </u>	<u> </u>	The same of the sa
File No			T 1 N. R 39E.
DUPLICATE			County. Big Horn
	ST	ATE OF MONTANA	
		FOR OF GROUNDWATER (	CODE
	and the second second second	E OF STATE ENGINEER	DECEINEL
		- Or STATE ENGINEER	
	Declaration of	Vested Groundwater	Rights JAN 8 1963
•		237, Montana Session Laws,	1061)
	-		STATE ENGINEER
	• • • = • • •		
1Margaret Dy	ckman of Appropriator)	of Sarpy Ar (Address)	ea nysnam (Town)
County of B	ig Horn	State of Mo	
have appropriated	groundwater accordin	g to the Montana laws in ef	fect prior to January 1, 1962, as fol-
lows:	•		
N			
	2.		the claim is based1951_well
<del>            </del>	4-4-1	isiornomeuse1900	Well is lor lives boak
\_\_\_\_\_\	3.	Date or approximate date of	earliest beneficial use; and how con-
		tinuous the use has been	1951 well use began in Sept.
• 9		Sept. 5. 1351. 1300.1	well use began May 13th
w   -   -   -   -   -   -   -   -   -			
- <del></del>	4.		claimed (in miner's inches or gallons
	-	per minute)1951_well 1960_well_produces_abo	A produces about 20 gal per mi ut 12 gallons per min.
	5.	If used for irrigation, give	the acreage and description of the een applied and name of the owner
/^ 1951 wellSW	åNE <b></b> å	thereof	
owelli	na Boom		······································
SE 14. NW 2 Sec 30 T.			······································
Indicate point of app and place of use, if	ropriation f possible	The means of withdrawing	such water from the ground and the
Each small square rep	presents 10		er means of withdrawalSubmergal
acres.		pump. Both wells. Bo	th located near center of Sec.
		30Oneonflatgroup	d
7. The date of comm drawal of grounds	encement and comple vater May 10th	tion of the construction of the to May 13, 1960 and	e well, wells, or other works for with- June 10th thru June 1h, 1951
8. The depth of water	r table 1960 we	ll <b>8</b> 0 ft. 1951	well 30 ft.
i) Co for an it march	a available the tune	size and depth of each well	or the general specifications of any
other works for the	ne withdrawal of grou h 148 t 글 horse	ndwater <u>Cable drill</u> submergeable <b>assiss</b> pun	ed 45" black casing p 1960 well
1951	well depth is 160	Oft	***************************************
***************************************	***************************************		
10. The estimated am	ount of groundwater	withdrawn each year100.	,000 gallons each
221-601 grev	shale 60'-98' s	andy shale, 98 to 148.	lable 0-22! sandy clay sand rock (water) 10 gal. per

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. Well 0. K d by Range Conservation office of Big Horn C., Hardin.

Signature of Owner... Mangared. Ly Assisan

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 School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA | ss.

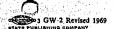
County of Big Hom | ss.

The within instrument was file.
In my office at Hardin, Montana, this County Recorder

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Appropriate to the state of the

Lotte Code min the second resident



# RECEIVED Count Big

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

APR 3 1972 Indicate the character, color, thick MONTANA DEPARTMENT OF NATURELY Strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER RCES AND CONSERVATIONS, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the **cwner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) (Feet) Please answer all questions. If not applicable, so state, otherwise the March 3/1922 10:00 am Date well started 3-23-72 GW Equipment used ... Water Use: Domestic ☐ Municipal ☐ Stock ※ Irrigation [ Industrial □ Drainage □ Other □\* Garden/Lawn □ \*Describe ...... USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ..... ESTIMATED ANNUAL WITHDRAWAL . To (Feet) PERFORATIONS To (Feet) 70 Static water level 45 measured ......minutes after pumping began. \*Measured from ground level.
Well developed by ...hours. for ......hours. Remarks: (Gravel packing, cementing, INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES 179'

\_ Show exact depth of bottom

Joge Doge	n { ss. nstrument was file din, Montana, the day 2 A. D. 19	ot S			Countries (1) Closs (2), Conden/rand (1)	(Color of the Notes of April 19 (April 19 (Apr	
					Cladesmoth and an Co	The second	To A Designation

			And the same	E ENGINEER	STATE CO.	4 —
				iroundwater I	STATE ENGIN	VEER
1 <mark></mark>	orrest.L Cass	Appropriator)		ofHyskem		
Coun have	ity of Branch Hor appropriated gr	Appropriator) dundwater accord	St ling to the M	ate of	(Teet prior to January 1	own) , 1962, as fol-
lows:	N					
		T] :		cial use on which Stock Water we	the claim is based	
		X :			earliest beneficial use:	
			tinuous the	use has been	Sept1945and	nned
w		E	Eight	months per yea	r since	
ļ <del>-</del>	<del></del>		4. The amoun	t of groundwater	claimed (in miner's inc	hes or gallons
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1 1						
	s			r irrigation, give hich water has b	the acreage and descreen applied and name	ription of the of the owner
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NE1/4	ĮΝ	199	5. If used for lands to w		the acreage and descreen applied and name	
and pla	NE Sec. T39 a point of approace of use, if p	R priation possible.	5. If used for lands to w	Not use		
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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 Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA Ss.

County of Big Horn
The within instrument was filed in my office at Hardin, Montana, this

TEC 27 1963

day of

A.D. 19\_

TATION TO A PRO-			Country
DUPLICATE	en.	ATE OF MONTANA	County
		FOR OF GROUNDWATER	CODE TOPEWELL
	OFFIC	E OF STATE ENGINEER	JAN 8 1964 -
	Declaration of	Vested Groundwater	Rights on the control of
		237, Montana Session Laws	
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John /	followg  Appropriator	of Address)	can Town
County of	1 Morne	State of	
have appropriated solutions:	roundwater accordin	ig to the Montana laws in e	ffect prior to January 1, 1962, as fo
n	9	The heneficial use on which	n the claim is based
	2.	Demoorie & di	" ESTOR 5
	3.		f earliest beneficial use; and how co
We	/	tinuous the use has been	provent 1959
w	E		
and print	4.	The amount of groundwater	claimed (in miner's inches or gallo
	<del>                                     </del>	per minute) Wekks	acom
1/4 Sec. 32 IN 39.		lands to which water has h	e the acreage and description of t been applied and name of the own
		thereof	
/4 1/4 32 Sec 37 T		***************************************	
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Each small square repr		location of each went of our	ter means of withdrawal
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Gounty of Big Horn ss.

The within instrument was filed in my office at Hardin, Montana, this

DEC 3 1 1963

County Recorder

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		73
ile No	T 1 R 39 °	
DUPLICATE		
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER CODE JAN 8 1964	
	OFFICE OF STATE ENGINEER	T.
	Declaration & VIIII Groundwater Rights STAIL ENGINEES	, .
$\cap$ $\rho$	(Under Chapter 237, Montana Session Laws, 1961)	
John .	mei al mix	
1 Porto of	Appropriator) O (Address) (Town)	· :
County of Old	(Address) (Town)  State of January 1, 1962, as fol-	1
have appropriated gr lows:	roundwater according to the Montana laws in effect prior to January 1, 1962, as fol-	Section 1
<b>N</b>		a de la companya de l
	2. The beneficial use on which the claim is based	1 H.
	3 Date or approximate date of sortiest beneficial uses and how con-	Vectorial
<b>1 3 6 6</b>	tinuous the use has been	*
- Spring		e e e e e e e e e e e e e e e e e e e
<b> </b>	4. The amount of groundwater claimed (in miner's inches or gallons	<b>73</b>
	per minute) 554 min	*
		j
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	Y. C.
V// <sub>1/4 Sec.</sub> 33 <sub>T</sub> /	thereof	
Indicate point of appro		ACTION IN
and place of use, if	possible. 6. The means of withdrawing such water from the ground and the	WY CO LA
Each small square repreacres.	location of each well of other means of withdrawal	, about
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drawal of groundwa	iter	. 1
9 The doubt of western	table Surface	
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other works for the  10. The estimated amou  11. The log of formation  12. Such other informat reference to book an  Three copies to be filed located.	unt of groundwater withdrawn each year  ins encountered in the drilling of each well if available  tion of a similar nature as may be useful in carrying out the policy of this act, including ind page of any county record.  Signature of Owner Date	

County of Big Horn

The within instrument was filed in my office at Hardin, Montana, this

DEC 3 I 1963 day of

3'28 o'clock PM.

County Recorder

County Big Florin

Twp. \_/S\_

Rge. <u>30</u> E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	Martina Highway Commission.	Cow2	236778	
3	Montana Highway Commission	Caluz		
3	Mondana Klighway Commission	6412	236779	
5	Shades Frances	Gw3	236780	
	Dinald Thanks	Cons	240417	
8	Ilanda AMANIXES	Cowa	234607	
9	Shauler, Frances	COWZ	240415	
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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)

This form to be prepared by by the owner with the County	driller, and	three copies to	be filed
by the owner with the County	Clerk and	Recorder in the c	ounty in
which the well is located, last	copy to be	retained by drill	er.

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

Owne Montan	Highway Commi	For Administrator's Use
OWING!-TELTITION		For Administrator's Use
Address Bill	ings, Montana	File 236778
Well # 1 We	est Bound Lane	Sept. 15, 1972 - 2:55 p
Date well started	¥	GW 1
completed	4/5/72	
Type of well	Drilled	Dug, driven, bared or drilled)
	:	oug, driven, pered or dringe,
Equipment used	Rotary	(Churn drill, rotary or other)
Water Use: Don		Stock I Irrigation
Industrial	Drainage 🔲 0	Other []* Garden/Lawn []
*Describe		
USE: If used fo	r irrigation, industrial.	drainage or other. Explain n or other data (i.e. Lot, Block
and Addition	on)	
±	<u>}.</u>	

#### ESTIMATED ANNUAL WITHDRAWAL ...

Size of Drilled	Size and Weight	From (Feet)	(Feet)	P	ERFORATION	is
15" 12 <sup>1</sup> / <sub>2</sub> "	of Casing	0 17	<b>II</b>	Kind Size	From (Feet)	To (Feet)
	18.97#	*2	200	slots 1/8 X 6"	89 180	109 200

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## NW Sec 3
T. | S N R 30 E E

Static water level 513 f	
Pumping water level 88	t.
at 22 gallons per minut	te
measured 10 minutes after pumpi	n
began.	
*Measured from ground level	

Remarks: (Gravel packing, camenting, packers, type of shutoff) Grave1:
packed with 3/8" pea
grave1: from 35° to 260°
Cemented from 25° to 35°

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

Driller's Signature	Hore	

Driller's Address Do Go hoose Orly Levy, Mont

DRILLER'S LOG

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

÷	op oi	0100110	•	(Elev. above	SCR (EVCI)	
ľ	From (Feet)	To (Feet)				
-	9	12	Hard	Brown	Silt	
-	12	16	Grave	1	~~~	
[	16_	30	Hard	Brown	Silt.	
L	30	_65_	Grav	Clay W	ith	
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1	14	150	Grav	Shale		<u> </u>
	59	198	Blue	Shale. Gray S	hale	
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236778 NATE OF MONTANA SAL County of Big Hom

The Within instrument was filed my office at Hardin, Montana, this day of のなるとのでは、日本の本の問題をあるの CONTROL OF WHAT ्रात्ते क्षेत्रक अस्ति हैत् इस्तियम् सन्दर्भ Sen terration? LANCONDENSA JACKSTA GITAMINE fluiding bris in a landa 27. 22.000 \$35 E 5 5 SEP 1 5 1972 A.D. 19 STE level volew oiteld o'clock@M. County Recorder Depatr

BAO-73 (Temp)

### RECEIVED

SEP 18 1977.

WELL TEST DATAHAMA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

Well No.1 West Bound

Montana Highway (	Commission	Mr. Ken Bowersox							
Reservation		Head of Household							
Date of Test April	4, 1972 Well	Depth 200 . C	asing Size 6" ID						
Began test at Time from Start	6:15 PM Flow from Well,	All Measure Distance to	ements from Top of Casing						
of Test, min.	g.p.m.	Water, ft.	ft.						
6:15 - 6:30	12	6:15 @ 51 <del>}</del> :							
		6:30 @ 60:	839						
÷ 6::30 - 6:45	12	641	124.						
6:45 - 7:00	12	64*	1231						
7:00 - 7:15	15	701	182						
7:15 - 7:30	15	70	1812						
7:36 - 7:45	17,6	731	211/21						
7:45 - 8:00	17.6	76*	241.						
8;00 - 8;30	17,6	761	241*						
8:30 - 8:45	20	79*	271						
8:45 - 9:15	20	821	3012						
9:15 - 9:30	20	82 <del>1</del> *	31'						
9:30 - 19:30	20	85*	341						
10:30 - 11:00	20	86 *	351						
11:00 - 11:30	20	861	351						
11:30 - 12:00	20	861	35*						
12:90 - 12:30	22,5	87 *	3ú t						
12:30 - 1:00	22.5	87 *	36 *						
1:00 - 1:30	25	102'	51*						
		4450							

3AO-73 (Temp)

WELL TEST DATA

Well No. 1 West Bound

Page 2

Reservation Head of Household

Date of Test Well Depth Casing Size

Time from Start of Test, min.	Flow from Well, g.p.m.	Distance to Water, ft.	Drawdown, ft.
2:00 - 2:30	25	132*	81'
2:30 - 3:00	25	147*	1067
3:00 - 3:30	25	162*	121 *
3:30 - 4:00	25	1.77 :	136*
4:00 - 4:30	25	1921	1511
4:30 - 6:00	22,5	192 *	1511
Well recov	ered to 87' by	6:30 a.m. Recov	fed to 512 t
at 6:50 a.	n.		
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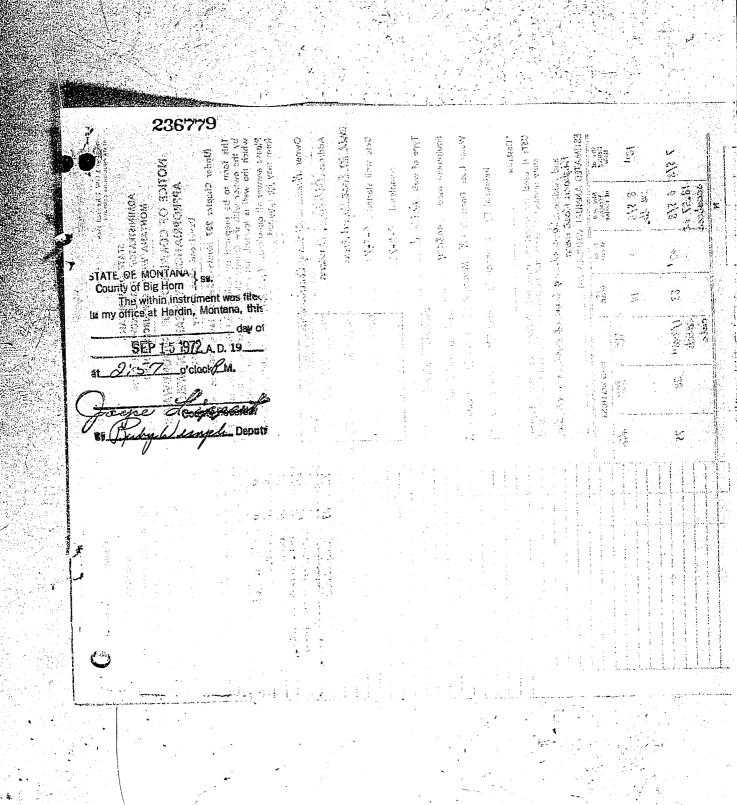
STATE OF MONTANA

SEP 18 1977

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF MARINES SO STRATA SUCH as soil, clay, sand, proceeding of the character, color, thicknown that the character, color, c

	Devel	oped afte	r January	, 1, 1962	v			height	to which water rises in well.	
(Under C	hapter 237	Montana	Session L	aws, 1961,	as amend	ed)	Top of	Ground	(Elev. above sea level)	
This form to by the own	er with the	County: (	Clerk and	Recorder	n the cour	filed	From (Feet)	To (Feet)		1, 1
which the v	well is locat	ed, last c	opy to b	e retained	by driller.		_0	_6_	siltetopsoil	
Please answ form may b	er all quest e returned.	ions. If n	ot applica	ible, so stat	e, otherwis	e the	6 10_	10 	gravel.	
λς							14	40	Bro sandstone (utr)	
Owner .Mo	rteru Hig	hway Co	weisca o	For Admir	nistrator's U	se	40 70	70	grey souds above (uta)	
	illings,						Z5	81	grey shale	
Vell.#2 Ea	at Bound	Lane		yst:15,19	72-2:5	7,27.				
Date well s	started9=	5-72	G	SW 1						
com	pleted9-	8-72	<u>.</u>							
Type of we	ıı drille	d		driven hored	or drilled)					
Equipment	used	tary	(Ci	hurn drill, rotan	or other)					
Water Use:	Domestic	<b>⊠K</b> Mur	nicipal 🔲	Stock [	Irrigation	on 🛣				
Indu	ustrial 🔲	Drainage	□ Oth	ner 🗆*	Garden/Lav	vn 📋				
<b>USE:</b> If use state	ed for irrig number of a	ation, ind	iustrial, d location d	Irainage or or other da	other. Ex ta (i.e. Lot,	plain, Block				-
Bigh	Addition). To orn Rest	Area	•		-	the				
Size of Drilled	ANNUAL V	From		i	<del></del>			<u> </u>		1
Drilled Hole	Weight of Casing	(Feet)	To (Feet)	Kind Size	From (Feet)	To (Feet)				1
1011	8 5/8 24 lb.	0	14	) Jac	(rea)	(rea)				1
	[ ]							<del></del>		1
7 5/8	6 5/8 18-97 wa	+2	83	1/8×64	28	75				_
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	x		Pun	ping water	level 6	9 ft.	·			_]
			at . mea	42 sured16	gallons minutes aft	per minute er numnine	<u> </u>	<del> </del>		-
			beg		minores an	cı pumping				_
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			Pow	/er	Pump			T		]
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	S			kers, type o t. at. 25			<u>^</u>	<del> </del> -		┨
NE V		ec <i>3</i>	ba	ck to 6	t from	eneface.		<u> </u>		_
	<u>N</u> R			••••••••••				ļ		<u> </u>
(1) (2) (2) (2)	5	۷۷	v				-	┼──	<del> </del>	┪
	LOCATION ALL SQUARE				JSE, IF PO	SSIBLE.				-
Driller's Si	gnature	ted	1	long	ens			<del> </del>		7
Driller's A	ddress	× 32, 9	ishtail	D		i				
	الار د. الار د.	£, ,	A	.LIGENIO	- NO 37		.8.	3	Show exact depth of botton	m



WELL DEST DATA

Montana Highway Commission

.-- (M) -

Well No. 2 East Lane Bighorn Rest Area

Dateof Test: September 12613, 1972 Beginning of test: 12:30 p.m.

Well depth 83 ft. Casing size: 6" 9.D. all measurements from top of casing

static water level 27' at start of test

Dime from start of Test, min.	Flow from Well,	Distance to Water, ft.	Draydown,
12:30-1;00 p.m.	8	20	
1:0041:30	15	30	2
1:30-2:30	25	33	5_
2:30-3:30	30	45	17
3:30-4:30	42	47	19
4:30-5:30	42	69	<b>42</b>
5:30-6:30	42	69	<b>42</b>
6:30-7:30	42	69	42
7:30-8:30	42	69	42
£8:30-9:30	42	69	42
9:30-10:30	42	69	42
10:30-11:30	42	69	42
11:30-12:30	42	69	42
12:30-1:30 a.m.	42 42	69 .	42
1:30-2:30	42	69	42
2:30-3:30	42 42	69	42
3:30-4:30	42	69	42
4:30-5:30	42 42	69	42
5:30-6:30	42 42	69	42
6:30-7:30		69	42
7:30-8:30	42 .12	69	42
8:30-9:30	42	69	42
9:30-10:30	42	69	42 42 42
10:30-11:30	42	69	42
11:30-12:30 p.m.	42	69	42
110-12-10 p.m.	42	69	42

tested 21 hours

RECEIVED

SEP 18 1972

MONTANA DEPARTMENT OF MATURAL RESOURCES AND CONSERVATION

### RECEIVED

SEP 18 1972

Top of Ground

DRILLER'S LOG

depth at which water is found and height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

MONTANA DEPARTMENT OF Indicate the character, color, thick-RESOURCES AND CONSERVED for strata such as soil, clay, sand, VATER gravel, shale, sandstone, etc. Show

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

, wev	Bioped: after administration (1, 170)	
(4) (1) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	Montana Session Laws. 196	0.77
Inder Charles 23	Montana Soction Inue 104	llakinami in l

This form by the <b>owr</b>	to be prepared	ared by	driller, and	three co	oies to be	filed	From (Feet)	To (l/eet)		
which the	well is loca	ted. last	copy to b	Recorder i e retained	n me cour by driller.	חוד אור	_ 0_	7	Brown Silt	
Please answ							_ <del></del>	24	Grave1	
form may t	e returned		nor opplice	DIC, 30 3101	e, onle wis	se iiie	24	49	Brown Sandstone	
					a		49	55	Gray /Sandstone	
Owner Mor	tana Ui	abasas	Commis	cion			_7		6 291	
Owner was	remier m	Euway.		For Admir	nistrator's L	lse	55	68	Grav Sandstane	
Address B	illinge.	Mont	an a   -	. 02/	701				12 gpm	
Address		. Practice	F1	le <i>2.36</i>	700		68	75	Gray Shale	
Well # 1	Rost	Ramad	Tane	1	777- 214		75	90	Grav Shate	
**************************************	<b>25</b>			29st.s.1.27.63	1/2- 3.0	. p 7.79 ·	96	98	Dark Grav Shale	
Date well s		121/7	2				98	108	Gray Sandstone	
Date Well s	started	7.2.4	<del></del>	W 1			198	115	Dark Gray Shale	
	pleted	2/25/7	2				115	128	Dark Gray Shale with	
			_				~==		streaks of Sandstere	
Type of we	1	D-1110	a				128_	150	Dark Gray Sheig	,
type of we	ell	71 1116	Пи	driven bored	or drilled)		150	154	Light Gray Sandrock	
F		Dataen		,,,	or armou,		154	175	Hard Gray Shale	
Equipment	used	WOL ST A	(C)	nurn drill, rotar	v or other)					
		·				v			¥(	
vvater Use:	Domestic	<u>^</u> Λ\ι	inicipal 🔲	Stock [	] Irrigati	on 🛅				
	: 					_	-	1	4	
Indi	ustrial 🔲	Drainage	∌ ∐ . Off	ner 🗆*	Garden/Lav	wn 🗆				
*Describer								1		
								1		
USE: If us	ed for irrig	gation, in	dustrial, d	lrainage or	other. E	xplain,				
state	number of	acres and	l location o	or other da	ta (i.e. Lot,	Block		<del> </del>		
and A	Addition)									
	-addition)	••••••	•••••••	•••••••	••••••					
FSTIMATED	ANNUAL 1	MITHINDA	λλ/Δ1			•			, , , , , , , , , , , , , , , , , , ,	
								†		
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	F	ERFORATION	NS		1	· ·	
Hole	of Casing			Kind From To Size (Feet) (Feet)				†		
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	18,97#	+2	80	screen		İ				
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· ·	· · · ·		Stati	ic water lev	/el	<b>10</b> ft.		T		
	*		Pum	pi <u>ng</u> water	level	/2ft, <sup>/</sup>				
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		"	Pov	/er	Pump	HI	·			
			Ren	narks: (Grav	vel packing	cementing 15 ft. e1	,	1		
<u> </u>	<u>'</u>		pac	kers, type o	of shutoff)	D II.			Well gravel packed	
	<del>-</del>	_	<u> </u>	stainle	ss ste	el		from		
ME	4. <b>MW</b> . 1/4 S	ec. 3		inson We	11 Scr	een set	-	very	fine gravel. Cement	
T	4 <b>MW</b> 1/4 S S <u>N</u> R	30.E.	E at	55 to 7				gron'		
	\$			m 80 1	o 175	pack		35.		l
INDICATE	LOCATION	OF WE	11.1 11.11	led wi	ICE IE DO	CCIDIF				l
	LOCATION				JOE, IF PU	OSIDLE.				l
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Della-/a Ci		les	. 7.	Jul.	nam-			<u> </u>		
Driner's Si	ignature	<del>~</del>	<i>₩</i>			• • • • • • • • • • • • • • • • • • • •				
Driller's A	July Tol	Johns	on Dr1/5	, Ter	w. Mon	tana				
Driners A	uares <b>s z.</b>	V	7.0		. , ,		,			_

LICENSE NO.154

Show exact depth of bottom

	· 236'780	(hinder Chapses)  This form to be with the wall is because to be with the wall is because to the property of t	915 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Contract from studies of the contract of the c			4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
s I A I	E OF MONTANA	The second of th	an gerrande om de general en erkalde general en en			AND MANAGES	j.
Å.	The within instrument office at Hardin, Mo	ntana, this day of D: 19				Line of the state	
9	County County	Recorder LDenii				1.00 Per 1.0	
The second section of the sect	<b>v</b> ⊈ 4 4 8 8						
J.A.							
	<b>5</b>		The second secon				
			e E de la companya de La companya de la companya de		 Control of the Control of the Contro	grammating and participation	

BAO-73 (Temp)

RECTTED

SEP 18 1972

WELL TEST DATA

MONTANA ET MAN TOTAL AND COMMENT OF THE STATE OF THE STAT

Well No.1 East Bound

Montana Highway Commission Reservation

Mr. Ken Bowersox Head of Household

Dire of Test 125/72 Wel Depth 801 Casing Size 6" ID

Time f	rom Star	test 4:15 W	Distance to	ts from top of Casin Drawdown,
or Tes	t, min.	g.p.=	Water, ft.	ft.
4:15 -	4:25	19	50°	10 '
4:25 -	4:35	6	451	51
: 35 -	.5:15	8.5	491	931
5:15 <b>-</b>	5:45	10	53°	13 •
5:45 <b>-</b>	6:15	10	5332*	131,
<u> 6:15 -</u>	6;45	12	583*	183.
6-45 -	7:50	13,6	72*	321
7:50 <b>-</b>	9:00	12	721	321
9:00 -	9:30	12	721	321
9:30 -	10:30	12	72*	32*
•:30 <b>-</b>	11:30	12	721	32*
1:30 -	12:15	12	72	32*
	ell reco	vered at 2° per	minute to 52° and	hen recovered
a	t 1' per	minute to 40%	Totally recovered	at 12:40.
	*			·
	11.4.			
	4			
	1			

File No....

DUPLICATE E [VED STATE OF MONTANA

County Big Horn

JUN 2 5 1973

ADJUNISTRATOR OF GLOUNDWATER CODE

MONTANA DEPARTMENT OF MATURAL RESOURCES AND CONSERVATION

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation
Without Well

Chapter 237 Montana Session Laws, 1961)

	m
	Date of Appropriation of Groundwater 5.11 1962
	Owner Frances Shoulds Address Ballant in a, MONT.
	Contractor (if any) Sale
	Address of Contractor Ballantine, Mant
	Date Started [6/] 1962 Date Completed for 1 1962
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable NAT v hal Flaw Piped
	INTO TONK
v	
<b> </b>	
	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
S.E1/184/Sec5 T/S. R30 E Indicate point of appropriation and place of use, if possible.	3 gallons per MinuTe
and place of all, it possible.	
240417	
June 20, 1973	
June 2c, 1973	Signature of Owner Frances Shaules
, <del>-</del> ,.	Dato JUNE 13, 1973

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

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

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

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

STATE OF MONTANA SS.
County of Big Horn SS.
The within instrument was file.
In my office at Hardin, Montana, this

JUN 20 1973

County Recorder

Mark say Treated

PTUNIA RUA

File No.	RECEIVE	D		T.	<b>1</b> 5 ]	30E	$\bigcap Q_i$
DUPLICATE	JAN 1 0 19/2	_		Ö	ounty Big	Horn	
			STATE	OF MONT	ANA		
Man of Channel	MONTANA DEPARTMENT OF NA RESOURCES AND CONSERVAT	TURAL OF	FICE OF	F GROUN STATE E	DWATER NGINEER	CODE	4
Top of Ground			2012-1		£ One		
(Elev. above sea	level) I'	Notice of	D 3		3m 186		
	1	Approp		-			
		(Under Cha	ipter 237, 1	<b>Montana</b> S	ession Law	s, 1961)	
	Owner.L	onald Shaule	<b>S</b>	Address	Ballant	ine, Mont	ana 🧳
	Driller I	ot Known		Address	,	4	
					· /		<b>5</b> 77
		Notice of Appro	Reco	oed Anon	at 1 . 107	71	71
	Date we	ll started Not K	nown	Date Co	mpleted	t Known	
	Type of	well Not Know	m	Equipm	ent Used	Not Known	
Doc. No. 23.5	1607 (dug, d	river, bored or		(Churn other)	, drill, rotar	yor	
Filed for record	TV7-4 T					- 1.	antic-
7.	Dornary Water	Jse: Domestic   Industrial		nicipal 🔲	Other   Stock		gation 🔲 .
A. D. 19. 72 a d	The The	licate on the di	igarem the	character	and thick	ness of the	different
The state of the s	strata m	et with in drilli	ng, such as	s soil, clay,	shale, gra	vel, rock or	sand, etc. 🤄
		pth at which we strata and heigl		-			of water-
	nearmg	strate and neigh	ne to willen	. Water Fist	s in the w	·	, A
	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	1	ERFORATIONS	
	Hole	Casing	(2.2.)		Kind Size	From (Feet)	To (Feet)
-	6n	6" Plastic	Surface	to 701	0.50	39"	(244)
-		}			,		
		ļ.		,		n general so	
		<u> </u>	<u> </u>				
	N St	atic Water Level	for non-fl	wing Wall	Not Kno	SIMIS.	- Int
					Mark No	NA.	(
		ut-in Pressure f		Well	*100		
		ımping Water Le	vel		<u> </u>	Bal. p	er minute. [
	Di	scharge in gal. 1	er min, af	Mowing W.	ell		(e
W	E	Day				1 Hour	
	H	ow Tested		Leng	th of Test	······································	
	Re	emarks: (Gravel					
						not at well including n	
					•		
NO MEL	6 <sup>s</sup> "1s " 30E	acres ir	rigated, if	usea for 11	rigition)		
Indicate loss	6 TLS R 30E	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				۴	
	, if possible. Each	**************		***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
fifall square	represents 10 acres.						. 1 A
Show exact dep	ith of bottom.	***************************************		*****************************		6.	
216 A CAMPA GOL		1 4 1 1 1		**********	r's License	Number	
						-1 0000000	
·		•		D-:11	nia Ci-		
					r's Signatu		بحدر )؛ افائر
This form to be prepa	red by driller, and three co	pies to be filed	by the own	er with th	e County (	llerk and Re	ecorder 🔆
					_		Ü
	stions. If not applicable, so					gi.	
	y Clerk and Recorder; dupl		te Engineer	r; Triplica	te to the D	Iontana Bu	reau of
	nd Quadruplicate for the						

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# RECEIVED

JUN 2 6 1973

height to which water rises in well.

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODEAN, DEPARTMENT OF MATHEMAL AND CONTANA WATER RESOURCES BOARD CONTANA PROPERTY OF MATHEMAL AND CONTANA WATER RESOURCES BOARD CONTANA PROPERTY OF MATHEMAL AND CONTANA WATER RESOURCES BOARD CONTANA PROPERTY OF MATHEMAL AND CONTANA PROPERTY OF MATHEMAL PROPERTY NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

(Under Chapter 237 Montana Session	Laws, 1961, as amended)	_	Top of	Ground	(Elev.	above sea level) _	<u> </u>
This form to be prepared by driller, aby the owner with the County Clerk a	and three copies to be fil	ed	From (Feet)	To (Feet)			
which the well is located, last copy to	be retained by driller.	131	0	155	Shale		
Please answer all questions. If not appl form may be returned.	icable, so state, otherwise t	he	<u> 155</u>		SONAY S	Lale	
	<del></del>		IZO_	300	-Dhate-		
Owner Frances Shaules	For Administrator's Use	7					
Address Gallant ins,	File 240415	_					
	1	···[					<u> </u>
MaNT  Date well started FR. 11 1967	10:27						
Date Well started F.K. J. I.O. J.	.GW1 <i>ZU: 35Pj:m</i>						
completed <i>Fall</i> 1967							
Type of well D. f. // Rd	Oug. driven, bared or drilled)						
Equipment used Chut N D	<u> </u>						
Water Use: Domestic  Municipal							
	•						
Industrial 🔲 Drainage 🗍 🤇	Other * Garden/Lawn						
*Describe							
<b>USE:</b> If used for irrigation, industrial, state number of acres and location	drainage or other. Expla or other data (i.e. Lot, Blo	in, ock					
and Addition).							
ESTIMATED ANNIHAL MUTUDDAMAL	SOO BOX GALL	مرد ه مرد ه					
ESTIMATED ANNUAL WITHDRAWAL Size of   Size and   From   To		כעופ					
Size of Size and From To Orilled Weight (Veet) (Feet)	PERFORATIONS  Kind From	То.		<del> </del>	<u> </u>		
8" Ground	Kind From (Feet)	To (Feet)					
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1 300							
N	<del></del>						
St	atic water level	ft.*					_
at	gallons per	minute	,				
	easured#5.minutes after	pumping	- <u></u> -	<del> </del> -			
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	ell developed by 🔑 🗥.	.p		Ţ <b></b> _			
Po	orhours.	2 HE	,	<del> </del>			
R	emarks: (Gravel packing, ce	menting			ļ		
<b>s</b> .	ackers, type of shutoff)		<u> </u>	+-			$\dashv$
NW V N. V. V. Sec			-				
T/S			-	<del> </del>	<del> </del> -		
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40		BLE.					
Driller's Signature NOT KA	10WN			<del> </del>	<del> </del>		二
Driller's Address NoT KA					<del> </del>		·
Diniel a Madiesa d'americani	LICENSE NO	• • • • • •			Show exac	ct depth of bot	tom'
							555 (6.3)

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County of Big Hern sa.  The within instrument was in my office at Hardin, Montana,  JUN 20 973 A.D. 19	O415  VON DV I VE I	1 Way seem tow step 1. Way seems US 1 LAQ day to get MALAD to a manifestal	erica sub milità Tracciani Na Passi e Mila Subci esse.	MULTINA OFF ANTON	
A.D. 19  At 10 35 O'clock CM.  Cotlinty Records  No Den Den	A STAN	74P1 11870 74P1 11870 0+11181	The gardinal Commence of the C	DE CONTRACTOR OF THE PROPERTY	<b>1</b>
Open Company (Control of the Control	ight 3			000	
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			le Lilye Jedeber 1	Andrew State of the Angree State and American State	

UH 2 C 1974

File No.....

TUTTALIA DIPARTMENT OF MATURAL RECOUNCES AND CONSERVATION T 15 R 30 F

County Big Hotal

DUPLICATE

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. Sp. 11.5
	Owner Frances Shaulas Address Ballantine, Mont
	Contractor (if any) No.T. KAROLA
	Address of Contractor Not Kaous
	Date Started Not KNOW. M Date Completed Nat
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable TALS 15 Q dam and 15
X	FILLED FROM BUR OFF
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<u> </u>	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<u> </u>	estimate approximate lengths of periods of use
NEWSEUSec. 9 TIS ROOF	
Indicate point of appropriation	Approx 100,000 gallons pet
and place of use, if possible.	Year
240416	
June 20, 1973 16: 40 A.M.	
Visi Ya p.m.	Signature of Owner Tances Shaules
70 F0 17	Date 74 Nov. 13, 1973

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

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

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

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

#R

Francis Shawer

Car III

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WALLEY TON Y

Aceth Bak

Ì	Cours of Big Hern ss.
	The within instrument was filed in my office at Hardin, Montana, this
	day of
	JUN 20 19/3 A.D. 19
	# 10 40 o'clock (M.
	() P.
	County Recorder
	By A MATTHE AMIA DONNE

Me News Constant Constant of Secretary Posters 3M

) 4 8 C

County Big Morn

Twp. \_\_/5\_\_

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
/-	Randall, A. S. Kincaid, Anna Downs, Robert Downs, Robert Holland, Clail, & Mildred	Cow4	206120	
10	Vincaid Propa	6w4	227728	
22	Da	G142	234/33	
<u> </u>	Williams, North	Ew2		
<u> </u>	11 10 Robert	Carol	236/32	
25_	HOWAND WILL & MUDANIOC	604	206770	
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ile No			T/ fo R 32 Cast
DUPLICATE		STATE OF MONTANA	County By Hom
	ADMINIST	CRATOR OF GROUNDWATER	CODE DECEIVED
		FICE OF STATE ENGINEER	(1)
	Declaration	of Vested Groundwater	Rights
	•		, 1961) STATE ENGINEER
1 Q & OP a	ndall	of Har	Maritana (Town) Maritana (Town) ffect prior to January 1, 1962, as fol-
(Name of	f Appropriator)	(Address)	montana (Town)
have appropriated g lows:	groundwater acco	ording to the Montana laws in e	ffect prior to January 1, 1962, as fol-
N		2. The heneficial use on which	ı the claim is based
		June Sto	The
		3. Date or approximate date of	earliest beneficial use; and how con-
	<del>                                     </del>	andous the use has been	earliest beneficial use; and how con-
W	E	4. The amount of groundwater	claimed (in miner's inches or gallons
<del>                                      </del>		per minute)	gal
s	<u> </u>	lands to which water has b	the acreage and description of the been applied and name of the owner
ME4AL Sec. 6 TA	Q 232 E	thereof	onl
Indicate point of appr	ropriation		
and place of use, if Each small square repr			such water from the ground and the er means of withdrawal
acres.		Pumb	10 over
7 The date of comme	ncement and con	npletion of the construction of the	e well, wells, or other works for with-
drawal of groundw	ater5.4	Masa:	
		7.	vater.
	•		
9. So far as it may be other works for the	e withdrawal of g	groundwater / () f	or the general specifications of any
			^
10. The estimated amo	unt of groundwa	ater withdrawn each year	trovo gal
11. The log of formatio	ns encountered i	n the drilling of each well if avai	ilable Gravel Blig Shale
***************************************			
		1	
12. Such other informa reference to book a	ition of a similar ind page of any c	county record	ing out the policy of this act, including
••••••••••••••••••••••••			
		a	al Rondall
		Signature of Ov	vner DL Gandalf Date Dec 6 1963
			_
Three copies to be filed located.	by the owner w	ounty Clerk and Record	der of the county in which the well is
Please answer all quest	tions. If not appl	icable, so state, otherwise the for	rm will be returned.

STATE OF MONTANA (SS.

County of Big Horn (SS.

The within instrument was filed in my office at Hardin, Montana, this

DEC 1 7 1963 day of

o'clockA.M.

County Recorder

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ile No		TR
QUADRUPLICATE		County Big Horn
ANA WATER RESOURTES BOARD	STATE OF MONTANA IINISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	en e
	ration of Vested Groundwater Ri er Chapter 237, Montana Session Laws, 1	g <b>his</b> 961)
Anna Kincald	of Route 1,	Hardin
County of Big Roru have appropriated groundwater	of Route 1,  Address)  State of Monta  r according to the Montana laws in effect	na et prior to January 1, 1962, 3 101-
lows:	2. The beneficial use on which the	ne claim is based Water for
*	3. Date or approximate date of ea	rliest beneficial use; and how con-
,E	4. The amount of groundwater class per minute) 85 Gal. per	aimed (in miner's inches or gallons minute
s	•	ne acreage and description of the napplied and name of the
W 1/4 Sec 10 T1S R32		
and place of use, if possible. Each small square represents 10 acres.  7. The dete of commencement an arrawal of groundwater APPI	location of each well or other	ch water from the ground and the means of withdrawal Artisian cell, wells, or other works for witht: April 1, 1966
Q So far as it may be available 1	690 3740 Feet the type, size and depth of each well or al of groundwater no other water w	the general specifications of any
		000
10. The estimated amount of grou	undwater withdrawn each year 44.5/0	.000 Gal. per year
	ered in the drilling of each well if availat	
11. The log of formations encounte	ered in the drilling of each well if availab	ole See reverse side
11. The log of formations encounted the log of the log	ered in the drilling of each well if availate the drilling of each well in the drilling	ole See reverse side
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11. The log of formations encounted to the second s	imilar nature as may be useful in carrying any county record	ole See reverse side  gout the policy of this act, including  ar Amaz Hazáa L  Date November 26, 1969  of the county in which the well is

County 218 Maria QUADRIVINGAVI MONTANA WATER RESOURCES HOADE RTATE OF MOSTANA ROLL OF GROOMSKAFE REALLY OF GROOMSKAFE No. 11: RECEIVE ASSESSORS & Frontier Sand DEC 2 1903 L700 1730 2545 Muddy 1 Dakotaa Silt Black Shale Lakonaa Morrison Red Beds Limestone 3400 Red Shale
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Production of Water 3520 Ten Sleep 101 as ,8821 ,1 victing t of 13740 AND CARACA boxed at least con-Comment of the state of the state of ord to the second Service Control Williams tradicate penal of specifical and there of use, if penalting the etc. weight engage House doubt ai Pawagat diddwae iglawa ini la atta et un cel



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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

Indicate the character, color, thickMONTANA WATER RESOURCES BOARD

ONTANA DEPARTMENT OF IJATURE'S of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATERS AND CONSERVATIOGravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL depth at which water is found and height to which water rises in well.

Developed after January 1, 1962		
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Ground	(Elev. above sea level) 31 H
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Posserder in the	From To (Feet)	Annual State (State )
will the well is located, last copy to be retained by driller.	Grate Comment	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	600 600	Shotel 1
O(1) $O(1)$	720	() (1) The day
Owner Tobut Lours For Administrator's Use	1000	Wester 1
For Administrator's Use	4350	Calarta)
Address Landy Morlan File 236/33	500	minusm
Jan 23,1922 2'550 m	1000	Sales Sepresar
cont 18.1968	77%	
Date well started 00 10,1468 GW 1 GW 1	3 <del>73 </del>	THE WALL
completed Sec/1,/168	2750	27 reliand
1.1/		
Type of well and a faced or drilled)		
Management used Antaru		
HAM DE THE OF OTHER	7/5	
Water Use: Domestic   Municipal   Stock   Irrigation		ر ایس جیریا جیسے ایسے بیس جیریا ایس بیسے ساتا ایسا شداد 1860 ایسا سات شاتا ایسے بیسے ہیں۔ ان
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and a single sin		
*Describe		
USE: If used first irrigation, industrial, eliginary or other Explain.		
strate number of acres and incation or officer data (i.e. Lot, Block		
and Addition).		
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Size of Size and Com To To PERFORATIONS  Size and Size and Com To		
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Weight of Casing Weight (New) 3751  Static water level (Feet) (Feet) 3 65 0 37 60  Static water level at a static water level fit.* at a static water level measured minutes after pumping began.  *Measured from ground level. Well developed by for hours. Power Pump HF Remarks: (Gravel packing, cementing packers, type of shutoff)  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40/ACRES.		
Static water level Allarm ft.*  Static water level allarm ft.*  Pumping water level ft.*  Pumping water level measured minutes after pumping began.  *Measured from ground level.  Well developed by for hours.  Power Pump. HF.  Remarks: (Gravel packing, cementing packers, type of shutoff)  Static water level ft.*  Pumping water le		

Show exact depth of bottom

, The within instrument was file a my office at Hardin, Montana, this day of \_\_o'clock@M.~ County Recorder