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20 - SALES ACTOR A	And a strategic calculation of the strategic control of the strategic c	T. St. A. S.	A betatopada.		
at Af 2. QF MONT ANA County of Big Horn   The my office at Hastin	\$ 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				Haran Eggs
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Toge Loung	ny Recorder				Para Para Para Para Para Para Para Para
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ALT SECTION AND SECTION CONTRACTOR AND CONTRACTOR A					
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	County Big Hon
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	ADMINISTRATOR OF GROUNDWATER CODE DECEIVED
	OFFICE OF STATE ENGINEER DECEMBER
	JAN 6 1964
	Declaration of Vesien Groundwater Ridnis
	(Under Chapter 237, Montana Session Laws, 1960TATE ENUINEER
Phas I	Maria Bir
(Name of	Appropriator (Address) (Town)
County of Big	State of Portage
have appropriated glows:	groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-
10ws.	Appropriator (Address) (Town)  State of January 1, 1962, as fol-
N	2. The beneficial use on which the claim is based Donestin
	and Twestock
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1910
<del></del>	1950 Hilly
<del></del>	L B
-++	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) / 0 pm Mentate
	1 /8 ft mint
	5. If used for irrigation, give the acreage and description of the
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
- 1	thereof
545/E Sec. 2 T.	0 R37
dicate point of appr	ropriation
d place of use, if ch small square rep	
res.	location of each well or other means of withdrawal
	and the state of t
drawal of groundw	encement and completion of the construction of the well, wells, or other works for with-
drawal of groundw	encement and completion of the construction of the well, wells, or other works for with-
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The depth of water So far as it may be other works for the The estimated amo The log of formation Such other information	encement and completion of the construction of the well, wells, or other works for withwater  retable 74. — 1/2 74. —  e available, the type, size and depth of each well or the general specifications of any e withdrawal of groundwater  but for the depth of each well or the general specifications of any encountered in the drilling of each well if available  ation of a similar nature as may be useful in carrying out the policy of this act, including and page of any county record.
The depth of water So far as it may be other works for the	encement and completion of the construction of the well, wells, or other works for withwater  retable 74. — 1/2 74. —  e available, the type, size and depth of each well or the general specifications of any e withdrawal of groundwater  but for the depth of each well or the general specifications of any encountered in the drilling of each well if available  ation of a similar nature as may be useful in carrying out the policy of this act, including and page of any county record.
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The depth of water So far as it may be other works for the The estimated amo The log of formation Such other informate reference to book a	encement and completion of the construction of the well, wells, or other works for withwater  respectively. The series of the type, size and depth of each well or the general specifications of any ewithdrawal of groundwater the series of th
The depth of water So far as it may be other works for the The estimated amo The log of formation Such other informate reference to book a series of the state of	encement and completion of the construction of the well, wells, or other works for withvater  retable 74.  available, the type, size and depth of each well or the general specifications of any e withdrawal of groundwater  but of groundwater withdrawn each year 200.000  one encountered in the drilling of each well if available  ation of a similar nature as may be useful in carrying out the policy of this act, including
The depth of water So far as it may be other works for the The estimated amo The log of formation Such other informate reference to book a series answer all questions.	encement and completion of the construction of the well, wells, or other works for withwater  related to the type, size and depth of each well or the general specifications of any encountered in the drilling of each well if available  ation of a similar nature as may be useful in carrying out the policy of this act, including and page of any county record  Signature of Owner Language Garage County in which the well is

STATE OF MONTANA | ss.'

County of Big Horn | ss.'

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

By Laldied Smith Depart.

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DUP	LICATE			County By Hot
		ADMINISTRA	STATE OF MONTANA ATOR OF GROUNDWATE ICE OF STATE ENGINEER	R CODE DECEIVED
		Declaration (Under Chapt	of Vested Groundwate er 237, Montana Session La	r Rights TATE ENGLINEED
1	Charle	of Appropriator).	9, of(Address	(Town)  (Town)  (Town)  (Town)  (Town)  (Town)
	County of	groundwater accord	State of Sing to the Montana laws in	meffect prior to January 1, 1962, as fol-
	lows:			
[-	1111	1 1 1		aich the claim is based Lues Joch
-		3	tinuous the use has been	e of earliest beneficial use; and how con-
w		E		
	KI I I	4	4. The amount of groundwa per minute)?	ter claimed (in miner's inches or gallons
Ľ				
	В			ive the acreage and description of the is been applied and name of the owner
	EVSE Sec. 7 T			
an	dicate point of ap d place of use, i	if possible.		ng such water from the ground and the
	ich small square rei		location of each well on	
	ich small square re res.	production 10	The territory	other means of withdrawal
acı	res.  The date of comm	nencement and compl	letion of the construction of	the well, wells, or other works for with
ac:	The date of comm	nencement and compl	letion of the construction of	the well, wells, or other works for with
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7.	The date of comm drawal of ground  The depth of wat So far as it may be other works for the depth of the dept	nencement and complicated water	letion of the construction of	the well, wells, or other works for with
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7. 8. 9.	The date of comm drawal of ground.  The depth of wate So far as it may be other works for the control of the co	ter table	letion of the construction of  full to full y  g, size and depth of each we nundwater  r withdrawn each year	the well, wells, or other works for with  the well, wells, or other works for with
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7. 8. 9.	The date of comm drawal of ground  The depth of wat So far as it may be other works for the depth of the works for the log of format.  Such other inform reference to book	ter table	letion of the construction of  flating of  , size and depth of each we  undwater  r withdrawn each year  the drilling of each well if a  culture as may be useful in cal  inty record.	ell or the general specifications of any

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

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San the of the contract of the contract of

County of Big Horn Sss The within instrument was filed in my office at Hardin, Montana, this DEC 2 3 1963

County Recorder

Control of the contro

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ile No				T.8S R. 39E
DUPLICATE				County Big Horn
			ST	ATE OF MONTANA
		ADMINIS O	TRA'	TOR OF GROUNDWATER CODE JAN 6 1964
		Declaration (Under Ch	n of	Vested Groundwater Rights 237, Montana Session Laws, 1961)
. 18 a	nd/or Loi	s J. Hami	1 tor	Decker
1	(Name of	Appropriator)		n Decker (Address) (Town) State of Montana
nave ap	of	HOrn oundwater acc	ordin	State of Montana ng to the Montana laws in effect prior to January 1, 1962, as fo
lows:				
	И	$\neg$	2.	The beneficial use on which the claim is based Stockwat
			3.	Date or approximate date of earliest beneficial use; and how continuous the use has been1913,continuous.
w		E		
			4.	The amount of groundwater claimed (in miner's inches or gallo
1	┼╌╂╌┼			per minute) one quart per minute
X	s		5.	If used for irrigation, give the acreage and description of tlands to which water has been applied and name of the own
				thereof not applicable
.SW.44.SW)	Sec4 T.83	S. R.39 <i>E</i>		
	oint of appro		_	
	of use, if p square repre		6.	The means of withdrawing such water from the ground and t location of each well or other means of withdrawal
acres.				Natural spring
7. The da drawal	of groundwat	ter <i>1</i> 2	9.1.3	tion of the construction of the well, wells, or other works for wit
8. The de				urface
9. So far	as it may be a	vailable, the t	ype, s	size and depth of each well or the general specifications of a ndwater Drained into a pool and pipied from

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

10. The estimated amount of groundwater withdrawn each year ...131.,400...gallons.....

Date Dec. 20, 1963

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

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

STATE OF MONTANA ( ss. County of Big Horn The within instrument was filed in my office at Hardin, Montana, this

DEC 2 6 1963 \_\_ day of

.A.D. 19.

o'clock/£M.

County Recorder

Deputy

File No	-17		T85 R39E
DUPLICATE	5W		County Big Horn
		ATE OF MONTANA	
	11	FOR OF GROUNDWATER C E OF STATE ENGINEER	ODE DECEIVED
			DEC 9 1303
		Vested Groundwater R 237, Montana Session Laws,	
1 Louis Mene	gas	0f	Northport (Town)
(Name	of Appropriator)	(Address)	(Town)  Ashington  ect prior to January 1, 1962, as fol-
have appropriate lows:	d groundwater accordin	g to the Montana laws in eff	ect prior to January 1, 1962, as fol-
			the claim is basedSTOCK water
	2.	The beneficial use on which (3) STOCK WATER	the claim is based
	3.	Date or approximate date of	earliest beneficial use; and how con-
		tinuous the use has been (1)	914 - ConTinuals Use
w	E	S.K.J. L.J. L.T. L. M. M. J. L. M. V.	2
<b> </b>	4.	The amount of groundwater of	claimed (in miner's inches or gallons
		per minute) (1) Two	gollons per minuTe
			per minute
s	5.	If used for irrigation, give lands to which water has be	the acreage and description of the een applied and name of the owner
) Coac With a		thereof ViaT app	plicable
SW4NH Sec. 8	T.85. R.97.E		
Indicate point of a and place of use,		The means of withdrawing s	such water from the ground and the
Each small square r acres.	epresents 10	location of each well or othe	r means of withdrawal
SELSW4		(2) NaTural Spring	
	mencement and comple dwater(.1)1.4	tion of the construction of the	well, wells, or other works for with-
8. The depth of wa	ater table (1) Suv fa		
0 Co for as it may	he everilable the type	rize and denth of each well o	or the general enegifications of any
other works for	the withdrawal of ground	ndwater, (1) Twa fac	T diametar hale dua
(1) Dug	out and dra	ined into reser	Veir
10 The estimated a	mount of aroundwater	withdrawn each year (1) 1	051,000 gallens (2) 131, 400 g
		e drilling of each well if avail	able not applicable
			ng out the policy of this act, including
		•	9.7
	•	Signature of Own	Tour Menego
			Date November 29, 1963
Three copies to be f located.	iled by the owner with	the County Clerk and Record	er of the county in which the well is
Please answer all qu	uestions. If not applicab	le, so state, otherwise the faft	iii will be returned.
			neer; Triplicate to the School of Mines
	or the Appropriator.	· · · · · · · · · · · · · · · · · · ·	176
			, //-

STATE OF MONTANA | ss.
County of Big Horn | ss.
The within instrument was file.
In my office at Hardin, Montana, this
DEC 2 1963 day of

o'clock AM.

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in inoneous commo to their

County Big Hera

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

FEB 24 1971 MONTANA WATER RESOURCES BOARD

# NOTICE OF APPROPRIATION OF GROUNDWATER (Under Chapter 237, Montana Session Laws, 1961, as amended)

After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute constitution of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed 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 may be shurned.

	M. Pleree	, of	ter Mentana	(Town)
		MAN   PAGE	(Address)	
		, State of		intendi to appropriate
The beneficial	use to which water is to	o be applied is	k and irrigation	<b>1</b>
of about 7	O acres farmland i	n B. E. t NE. t Sec. 1	.a( T. 49A 39 🗷	.)
The rate of us	e in gallons per minute	(describe lands to be b or miner's inches of ground	enefited, if for irrigation) dwater claimed200	) gal. per
Min.			1	
The estimated	amount of groundwate	er to be used annually 17.	,250,000	·····
The annual p	eriod (inclusive dates)	of intended use	te July 31 irri	tien . Year around stock-water
The probable	or intended date of firs	st beneficial use May 15	, 1971	***************************************
		nmencement and completio	n of the well* or v	vells*
Apri	1 1. 1971 to May 1,	1971		
	type, size and depth of war and more than 30	well or wells contemplated	not loss than	6" caseingatat
***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************	3EA AL	•••••
The probable	or estimated depth of the	he water-table or artesian a	equifer 150 It.	**************************************
		er of the driller engaged		1
Jeseph M. P	ierce , Bussiness	Address, Birney Star	Moute, Basrium	i , wyoming
Give such oth	er similar information as	may be useful in carrying	out the policy of th	is act I.plan.to
drill a 6"	hele and use a 5	3/4	will	
Submersiabl	e pump to test wat	er for	10 X	
irrigation	, if there appears	tobe	<i> -</i>    <i> </i>     -   -	
	a water . I despera			
steck wa		•	W	E
2000	For Administrator's Use			
<b> </b>				
Filea	231694			
J.	bruary 23, :10 A.M	1971	N.E. 14 N.E.	.¼ Sec12
8	:10 A.M	2	т	
		$\bigcirc$		R OTHER MEANS OF
	0 1	) an /	DEVELOPMENT POSSIBLE ON TH	AS ACCURATELY AS E PLAT.
nature of Appr	opriator	1// live	Date	6 15 1971
defined in the Cod ained or through wh	nich it flows under natural pressu	artificial opening or excavation in t ares or is artificially withdrawn.	he ground, however made,	by which groundwater can be
	•	1		481

County of Big Horn ss:

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

FEB 23 1971

10 # O'cleck A.M.

County Recorder

ensele Deputi

0.00

and the first teachers to be added to



form may be returned.

Date well started

Water Use: Domestic 💢 Municipal 🗆

USE: If used for irrigation, industrial, drainage

and Addition). ESTIMATED ANNUAL WITHDRAWAL

Drainage 🔲

Type of well Equipment used

\*Describe /

MONTANA WATER DESCURDES BOARD RECEIVED

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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

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, last copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the

DEC 13 1971

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

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

For Administrator's Use

Scember 4, 1971

Stock 🔀

Static water level ...,

Other \*

To (Feet)

Irrigation 🔲

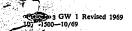
PERFORATIONS

gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well. Top of Ground (Elev. above sea level) To (Feet)

OM began. \*Measured from groupd leyel. Well developed by Daily Remarks: (Gravel packing cementing packers, type of shutoff) ..... own Relid INDICATE LOCATION OF WELL AND PLACE OF USE, AT POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 Driller's Signature LICENSE NO

Show exact depth of bottom

<b>23</b> 4	<b>1308</b>	Man United	10 (10 (10 (10 (10 (10 (10 (10 (10 (10 (	7. VALUE 1. S. V.
STATE OF MONTANA County of Big Horn The within instrum in my cffice at Hardin, N	ent was fileo Montana, this			
11 8': 35 o'cloo	A.D. 19			
The Tarley la lange	ty/Recorder  L Deput			



County By Hom 13

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

OCT 3 0 1972

#### NOTICE OF APPROPRIATION OF GROUNDWATER

(Under Chapter 237, Montana Session Laws, 1961, as amended) SIXTANA DEPARTMENT OF NATURAL

After filling a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

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

356	e answer all questions. If not applicable, so state, otherwise the form may be returned.
	I work MI serve is Disker
	(Name of Appropriator)- (Address) (Town)
	Country of Fig form, State of Mowara, intend to appropriate
	goundwater in accordance with Chapter 237, Montana Session Lays of 1961
	The beneficial use to which water is to be applied is
	(describe lands to be benefited, if for irrigation)
	The rate of use in gallons per minute or miner's inches of groundwater claimed
	The estimated amount of groundwater to be used annually 5 4 8 0 123
	The annual period (inclusive dates) of intended use
	The probable or intended date of first beneficial use
	The probable or intended date of commencement and completion of the well* or wells*
	flor 15, 1972
	The location, type, size and depth of well or wells contemplated NW 40 NW 20 N
	Drilled Well, 6 " Esseng 800 deep
	The probable or estimated depth of the water-table or artesian aquifer
	The name, address, and license number of the driller engaged
	dereling for Self only Burney ST flet.
	Give such other similar information as may be useful in carrying out the policy of this act
	N A
	1 1 2 1
	11/2/24
	W / / / / / E
	men = 0 1 1 1
	For Administrator's Use
	For Administrator's use
	File
	Oct. 25, 1972 - 8:10 a.m. 1W 4/W 4 Sec. 13
	# 1/4 /1 1/4 Sec. /
	T. S. R. S. 7 (1)
	LOCATE WELL OR OTHER MEANS OF
	DEVELOPMENT AS ACCURATELY AS POSSIBLE ON THE PLAT.
	1 I an /C At An large

As defined in the Code Sec. 1 (c)/Weli" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn.

51,711

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

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GW 2	$\frown$		_ = =	Annanual Stools	France State Bublishing Co		13
File No.	3440	R	ECEIVE	Approved Stock	т. 8.5	P39E	
DUPLIC			JAN 12 1973		County	0 - 11	Pro
		<b>LOG</b> 1407/	TANA DEPARTMENT OF	MATURAL STA		0''	Ö
0	Top of Groun	.a	2008662 mer ann	DIMINISTRATO	R OF GROUNDV OF STATE ENGI	VATER CODE NEER	88
-	(Elev shove	sea level 35 0	Notic			Groundwate	er y
1/8	yellow (	lay	A		n by Mear		
35	I Jolly	<b>,</b>	/=	-	AFTER JANUA		00
39	SS sifile		۸ (ر	Inder Chapter 2	37, Montana Sessi	Burney of	ale:
46—	Tipes class	y :	Owner Jos		Address	Sudah Ny	o. 8280l
49-	lim 55	i Las	Driller Ja	seph M/	Address &	Mat 15 F	101-0
\$55	gray root	1	Date of Notice	^	of groundwater	11	172
27-	gry sha	u .	Date well start	ed <i>OM 78</i>	/272 Date com	pleted for for	772
74-	Such rock	K	Type of well (Dug	driven, bored or	Equipment	(Churn drill, rotar	y or other)
76 -	dank clay	7	Water use:	Domestic [		Stock X Irr	igation 🗆
100	grey shal	/ L	Indicate of	n the diagram th	e character and th	ickness of the differ	rent strata
100	dalp sha	a L.la	denth at which	water is encoun	on, cray, share, gra stered, thickness ar water rises in the	ivel, rock or sand, ad character of wat well	er-bearing
1/3	dank gry	NAVE	Size of	Size and F	rom   To	PERFORATIONS	
ME	Jungo	l.	Drilled Hole	Weight (F	cet) (Fcet)	Kind From Size (Feet)	To (Feet)
	lash sh	ĺ	7' 6	~ 1946, C	12 7		
165-	hard road	~/	6	11/26	348 /	16 996	348
/66	dank st	y le	Y	Martin)	٢		
224	1 esec	2					
934	Saray ones	°55	ort.	N 39E	Static Water	Level for non-flo	9/
960	and of		wello		Shut-in Pressu	ر کے۔۔۔۔ re for Flowing Well	feet.
34	hard o o	un c	20		Pumping Wate	er Level	feet
310—	dank		왕호 w     /	13		gal. per mir	
	look wa	ter logpm.			Discharge in a	Q . 1	
					How Tested.	Dailing	
<b> </b>	esal			s	•	avel packing, cemen	ting, pack-
34	aldh	le(in coal)	NW 1/4 NW Sec.	3 <sub>T.</sub> 8 s <sub>R.39</sub>	ers, type of shi	utoff) surfac	e Carrier
	mon of .		place of use,	ion of well an if possible. Eac represents 4	h plantie	4" Carin	g Gravel
6	Doc. No.	record	acres.	roprosonus 4	Parked	from 100 M	0 348
<b>-</b>	this// A. D. 19	the day of		***************************************		(Continue on re	verse side)
	io'clock_	A.M.	USE If used number	l for irrigation,	industrial, drain	age or other. Exp ta (i.e.: Lot, Block	plain, state
Ecusor			tion).				
			***************************************				
<b>}</b>	■ Show exact	depth of bottom.	,	•••••••••••••••••••••••••••••••••••••••		10. 1	
This fo	rm to be prepared	l by driller, and thre	e copies to be filed by	the owner with th	ne dri	lling for self	Only
County	Clerk and Record d by driller.	er in the county in	which the well is locate	ed, tissue copy to l	be Driller's	License Number	0
Please	answer all questi	ions. If not applica	ble, so state, otherwis	se the form will l	be Drillar's	Signature.	Nove
returne	<b>a.</b>			*	Julier's		- ( )
¥.						52 19	9/

County of Big Horn section was file my office at Hardin, Montana, this day of the section was file and the section was fi County Recorder heer which is stilled and as were else. reduce of the control of the second of the control विश्वानित पर सम्बन्धि हा तम्बन्धि हा कार्यक्षा है है। Printing on upop A DESTIGATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

Indicate the character, color, thick-MAR 29 1973 NOTICE OF COMPLETION OF GROUNDWATER gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELLSOURCES AND CONSERVATION to which water rises in well. ness of strata such as soil, clay, sand,

					, as amende		Top of	Ground	1, <u></u>	(Elev. al	bove sea let	(el)	
This form to by the own which the	to be prep ler with the well is loca	ared by o e County ated, last o	driller, and Clerk and copy to b	d three co Recorder e retained	pies to be f in the county by driller.	filed y in	From (Feet)	To (Feet)	**				
Please answ form may b	er all ques	tions. If r	not applica	ble, so sta	te, otherwise	the							
	_	D			· .								
Owner	y bo me	Noc	<i>ده</i>	For Admi	nistrator's Use	_			<u> </u>			<u></u> .	
Address			ļ-			<u></u>							-
				ile <i>239</i> .	)7.!								
Dec	ARY	1117	1		h 27,19%								
Date well s	started	· 	G	w 1 .3:5	25. p.m				<u> </u>				
com	pleted	mo/9	16	***************************************									
Type of we	<u>, D</u>	TILL	<u>Éd</u>	, driven, bored	or drilled)								
Equipment	used Ho.	rse ,	Bue	hurn drill, rotar	(Y) D)	44						_~	
Water Use:					X Irrigation	n 🖂			ļ				
				7	•								
Indu	ustrial 🔲	Drainage	Oth	ner □*	Garden/Lawr	ו ח יי		<b></b> -	<del> </del>				
*Describe									<u> </u>				
		nation, inc	dustrial. d	rainage or	other. Exp	lain							
state	number of	acres and	location o	or other da	ita (i.e. Lot, B	Block							+
and /	Addition)		*************									- 4	1 .
ESTIMATED	ANNUAL	WITHDRAN	NAL	•				Ĺ					
									1				
Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATIONS								1
Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	From								
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		<del></del>								<u> </u>
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	From								- - - -
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	From								
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Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	From								
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Size of Drilled Hole	Size and Weight of Casing	From (Feet)		Kind Size	From (Feet)	To (Feet)							
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W INDICATE EACH SMA	S S A S A S A S A S A S A S A S A S A S	ec. 5	Statis Pum at mea beg *Me Wel for Pow Rem pack	Kind Size  ic water leviping water leviping water land.  easured froid developed land.  ver land kers, type contact land.	r levelgallons per minutes after by	ft.* ft.* er minute, r pumping vel. HF cementing,							
W INDICATE EACH SMA	S S N R S LOCATION	ec. 5	Statis Pum at mea beg *Me Wel for Pow Rem pack	Kind Size  ic water leviping water leviping water land.  easured froid developed land.  ver land kers, type contact land.	r level	ft.* ft.* er minute, r pumping vel. HF cementing,							

\_\_\_ Show exact depth of bottom

STAIL OF MUNIANA SS.

County of Big Horn Strument was filed by my office at Hardin, Montana, this

MAR 27 1973 A.D. 19

page dissert

County Recorder

Deput

$\triangle$		10
File No.	т	R 39E
DUPLICATE	County	Big Hop
	STATE OF MONTANA	
		NE 1964
	Against of Acuter atomical and with	ENGINEER
1. Charles 7 (Name of A	propriator, of (Address)  State of Montana laws in effect prior to Jan	Lerby (Town)
County of	State of Manufacture according to the Montana laws in effect prior to Jan	uary 1, 1962, as fol-
N	2. The beneficial ase on which the claim is bar	ed
	3. Date or approximate date of earliest beneficitinuous the use has been	il use; and how con-
w	— Е	
	4. The amount of groundwater claimed (in mine per minute)	
s	5. If used for irrigation, give the acreage and lands to which water has been applied and	
SE. 14NE Sec. 17. T. 8.	thereof Mine	
Indicate point of approp and place of use, if po Each small square repres	sible. 6. The means of withdrawing such water from	the ground and the

acres.

The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 

The depth of water table ... So far as it may be available, the type, size and depth of each well or the general specifications of any

ons 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.  $= 1.0 \pm 0.00 \pm$ 

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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.

STATE OF MONTANA SS.

County of Big Horn

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

DEC 2.3.1963 day of

County Recorder

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sit to continued for apparential right, within the Mary 11

GROUNDWATER INDEX

County Big Ham Twp. 85 Rge. 428

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
9	Parker, Ralph Z. Y Frances C.	604	206355	
15	Parken, Rolph Z. & Frances C.	GWY	206354	
16	Parker, Ralph J. & Francis C.	6W4	206356	
17	melland, Hansy M.	GWY	206389	
29	Parker, Ralph J. Frances C.	Cowy	206353	
3/	Westman, E. M.	Cw3	200433	
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DUPLICATE			T S R 42E.  County MG HORN
	S	TATE OF MONTANA	County
	.75	TOR OF GROUNDWATER	CODE
		E OF STATE ENGINEER	11.1 × 101
	Declaration o	f Vested Groundwater	Rights AN & 1909
	(Under Chapte	r 237, Montana Session Laws	BONIE ENGINEER
RAIPH L OR FRA	wass C Pa	RKER, of	DECKER
(Name of A	ppropriator)	(Address)	(Town)
have appropriated grou	indwater accordi	State of M.O. ng to the Montana laws in e	M AN A ffect prior to January 1, 1962, as fol-
lows:			
N	2.	The beneficial use on which	the claim is based
	<b>X</b> 3.		
1	<b>.</b> 3.	tinuous the use has been	earliest beneficial use; and how con- 1925 (APRROX) S USE
		CONTINUOUS	
	1 1 -		claimed (in miner's inches or gallons
		per minute) 1//2	GAL PER MIN.
<u>s</u>	5.	If used for irrigation, give lands to which water has h	the acreage and description of the seen applied and name of the owner
Ē		thereof	
# 14NE Sec. 9 T95		_	
Indicate point of appropr and place of use, if pos	ssible. 6	. The means of withdrawing	such water from the ground and the
Each small square representations.	nts 10	location of each well or oth	means of withdrawal
7. The date of commence	ment and comple	tion of the construction of th	e well, wells, or other works for with-
drawal of groundwater	1.7.	YZ CAPRILO	
9 The death of water tal	blo ABC	OT 20: 25'	
<ol><li>So far as it may be aven other works for the wi</li></ol>			or the general specifications of any
***************************************		80.25 0	EEP
***************************************	•••••	HOCKED 1	0
10. The estimated amount	of groundwater	withdrawn each year6	5,000 GALS.
		•	,
11. The log of formations	encountered in the		ilable
HAG.	אא כ כו	D - ISALITNUE	
12 Such other information	o of a cimilar na	ture as may be useful in carry	ing out the policy of this act, including
reference to book and	page of any cour	ity record	J
			RIA L
		Signature of Ox	mg ) Carrie

206355 STATE OF MONTANA | ss.

County of Big Horn | ss.

The within instrument was fileo
In my office at Hardin, Montana, this DEC 27 1963 o'clock AM.

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File No	<u> </u>	••••			'T 85. R 42E.
DUPLICAT	PE.				County
			$e^{ij}$	ATE OF MONTANA	
			J. 100 July	FOR OF GROUNDWATER ( E OF STATE ENGINEER	-9 have
		The second second			CEIVE
		Declarat	ion o	Vested Groundwater	Rights JAN 6 1984
		(Under (	Chapter	237, Montana Session Laws	1, 1961)
DAINI	1 . 6.	e)		ا المالية ا	
INALPH	(Name o	f Appropriator	`	(Address)	DECKER (Town)
County	of 73 1 G	HURI	V	State of M	(Town)
lows:	Joprialed (	groundwater a	ccoran	ig to the Montana laws in e	ffect prior to January 1, 1962, as fol
	, N		9	The heneficial use on which	the claim is based
			υ.	STOCK (	the claim is based
			3.	Date or approximate date of	earliest beneficial use; and how cor
				tinuous the use has been	1946 NTWOVS
w	X	E			
	<del> </del>	+	4.	The amount of groundwater	claimed (in miner's inches or gallor
	<del></del>	+		per minute)5	G.P.M.
	┼╾┼╌┼╌				
<u> </u>	8		5.	If used for irrigation, give lands to which water has l	the acreage and description of the seen applied and name of the owne
					<u> </u>
NE 45W				NONE	
Indicate po			6.	The means of withdrawing	such water from the ground and th
Each small			0.		er means of withdrawal
acres.					148
		<u>-</u>		•	, × 8
7. The dat drawal	e of comme of groundy	encement and vater	comple	tion of the construction of th	e well, wells, or other works for with
***************************************	•••		••••••••••		
8. The dep	th of wate	r table	15	70'	,
9. So far a	s it may be	available, the	type,	size and depth of each well	or the general specifications of ar
other w	orks for th	e withdrawal	of grou	ndwater	
***********		4. c.	SIL	G	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
••••••		157			

Signature of Owner

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

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

County of Big Horn ss. The within instrument was filed in my office at Hardin, Montana, this DEC 2.7 1963 day of

.....A.D. 19\_

at\_3:05\_\_o'clock?M.

By Dulya purple Deputy

			1016
File No.		'т <i>6</i>	5 R 42 F
Control of the Control		William Control of the Control	BIG HODE
TO DOI DICATE	STATE OF MOI	County.	
DUPLICATE	ADMINISTRATOR OF GRO		
<b>(0)</b>	OFFICE OF STATE	111117	CEIVED
	OFFICE OF STATE		ANI on Reports
	Declaration of Vested Gr	oundwater Rights	114 6 1904
[일본 10] [10] [10] [10] [10] [10] [10] [10]	(Under Chapter 237, Montana	Session Laws, 1961 STATI	FRGINFED
			- riadiiaTTH
RAIDU I - FO	ALAZE A DIALIEA .	Osak	
(Name o	APPROPRIATOR State	(Address)	(Town)
County of BIG	HORN State	of MOUT	(2011)
have appropriated g lows:	roundwater according to the Mon	tana laws in effect prior to J	anuary 1, 1962, as fol-
	g - <del>1</del>	.:	
N N	2. The beneficia	l use on which the claim is h	pased NOS 1+3
	STOCK	WATER NO.	2 DOMESTIC
	3. Date or appro	ximate date of earliest benefi	cial use: and how con-
	tinuous the u	se has been NOS 1-2	1917 -
	GONTI	se has been NOS 1-2 VUOUS NOB	1959.
w   - i - i - i - i - i - i - i - i - i -	E 430	vvous.	
<u> </u>		of groundwater claimed (in m	
<b>╿╌┼╌┼┈┼┈┼</b>	per minute)	NOS 1+2 1/2	GPM
[ <del></del>	No.5 U	VLIMITED	
	5. If used for i	rrigation, give the acreage a	and description of the
s			
EE		NONE	
SE 45E Sec. 16 T8	10		
Indicate point of appr and place of use, if			
Each small square repr		withdrawing such water from	
acres.	SPRING	ch well or other means of w	UMP - NO3
	PUMP	JACK	
7 The date of commo	noment and completion of the con	struction of the well wells or	n other records for with
drawal of groundw	ncement and completion of the con	struction of the well, wells, of	other works for with-
	ater No.3 1959	***************************************	
9 The death of wester	table NOI SPRING	1102 51 NO3	410
			-
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 . NO.	DRILLED -	T' CASING -
410' 10 €	EP NO 3	***************************************	
			·
		_	
10. The estimated amo	unt of groundwater withdrawn eac	h year NUL, 72,000	GALS NOT
259. 200 G	ALS NO 3 600,00	O GALS.	TUES FORWE
No 2 C A	v No3 0-1 501L	7-24 VELLOW CL	AV 24-29 ROCK
29-35-GRAU	SHALE, 35.40 COAL!	40-109 BLUE SHA	LE, 109-111 ROCK,
THE SHALE DAYS	ns encountered in the drilling of each No. 3 0-1 Soll Shale 35.40 CoAL 150-168 SAND, 169-1	1 168. 78 COLLES	1. 417 SAND, 319.344
reference to book a	nd page of any county record	אַשְשֵׁאַאַנ	and an area and movement
327 - 327 2410 32	nd page of any county record. U.ALE 337 343 ROEK	343-347 SAND, 34	7-352 HOCK
o o manage			
· ·		gnature of Owner	Edante -
- The state of the	Si	gnature of Owner	- i arian
,	*:	Date / 2	-27-63

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

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

206356 STATE OF MONTANA } ss. The within instrument was filed in my office at Hardin, Montana, this DEC 2.7 1963 day of

AND COMPANY

Par abeditoria

DUPLICATE		STATE OF M STRATOR OF GI OFFICE OF STAT	ROUNDWATER CO	County	
	the state of the s	and the second s	Groundwaier Ri ana Session Laws, 19		
Harry 6	m. Mes	ford	of	Dec	her
County of	me of Appropriator		(Address)		(Town)
have appropria	ated groundwater ac	cording to the M	Iontana laws in effec	t prior to January	1, 1962, as fol-
N N					
		2. The benefi	icial use on which the	e claim is based }	
		3. Date or ap	proximate date of ea	rliest beneficial use	; and how con-
		tinuous th	e use has been 19	46	
<del>                                     </del>	E	*************************			
<b>├</b> ─┼─┼─┼		4. The amoun	nt of groundwater cla	ainged (in miner's ir	iches or gallons
		per minut	e) 3/2 ga	<u></u>	
		5 If used fo	or irrigation, give th	e acreage and des	cription of the
s		lands to v	vhich water has been	n applied and nam	e øi the owner
reille a 1º	7	thereof	not used	for miga	uon
(E4N.E Sec./)					
Indicate point of			s of withdrawing su		_
and place of us		location o	f each well or other	means of withdraw	Motor
and place of us Each small squar		Wor	2.444.2.954VV		
and place of us Each small squar acres.	re represents 10		<i></i>	***************************************	
and place of us Each small squar acres.	re represents 10	completion of the	construction of the w	vell wells or other	works for with
and place of us Each small squar acres.	re represents 10	completion of the	<i></i>	vell wells or other	works for with
and place of us Each small squar acres.  7. The date of c drawal of gro	commencement and coundwater	completion of the	construction of the w	vell, wells, or other	
and place of us Each small squar acres.  7. The date of c drawal of gro	commencement and coundwater	completion of the	construction of the w	vell, wells, or other	
and place of us Each small squar acres.  7. The date of c drawal of gro	commencement and coundwater	completion of the	construction of the w	vell, wells, or other	
and place of us Each small squar acres.  7. The date of c drawal of gro	commencement and coundwater	completion of the	construction of the w	vell, wells, or other	ications of an
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and place of us Each small squar acres.  7. The date of c drawal of gro  8. The depth of 9. So far as it m other works i	commencement and coundwater water table water the withdrawal country and the c	type, size and de	construction of the w	the general specif	ications of an
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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.

County of Big Horn ss.

The within instrument was filed in my office at Hardin, Montana, this DEC 3 0 1963 day of

County Recorder

Lungle Deput

ile No				T 85 R 42E
DUPLICATE				County SIG HORN
		医网络线索 医二类形式 復二年	ATE OF MONTANA FOR OF GROUNDWAT	ER CODE TELVED
			E OF STATE ENGINE	
	n	claration of	Vested Groundwa	JAN 6 1866
	[	Under Chapter	237, Montana Session	Laws, 1961) ENGINEER
KALPH L	Name of App	SC KRK	ER of (Addr	DECKER (Town)
County of	BIG	HORN	State of	in effect prior to January 1, 1962, as fol
lows:	briated ground	iwater accordin	ig to the Montana laws	in effect prior to January 1, 1902, as for
The state of the s	N	2.	The beneficial use on v	which the claim is based
×		_		
		3.		ate of earliest beneficial use; and how con en APPROX. 1930
,		E	CONTINUOU	us use
<u> </u>		4.	The amount of groundy	vater claimed (in miner's inches or gallon
<del></del>			_	GPM
		5		•
	g	_		give the acreage and description of the has been applied and name of the owner
NE 14 NWSec	29 785 R	42.E	thereof NO	NE
Indicate point	of appropriat	ion		
NE.4N.WSec Indicate point and place of Each small squ	of appropriatuse, if possi	tion ble. 6.	The means of withdraw	wing such water from the ground and th
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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.

STATE OF MONTANA SS.

County of Big Hom

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

DEC 2 7 1963 day of

A.D. 19

County-Recorder

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O DUPLICATE	ſ	MAY 19 1964	County	Sig He	
<b>S</b>	1.0	STATA OF MONIANA ADMINISTRATOR OF GROUNDW.	EER		# in

# Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1920
	Owner E. 211 Westman Address Decker
	Contractor (if any)
	Address of Contractor
•	Date Started Date Completed
N.	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
E	
- XWEN	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.
SE 4 Sec. 3 T. 8 R. 42 Indicate point of appropriation	fur musting
and place of use, if possible.	
	<u> </u>
	Signature of Owner & M. M. Listers un
	Date Dice . 30, 196

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.

STATE OF MONTANA Section 1 **DEC 3 0 1963** 

County Recorder

GROUNDWATER INDEX.				Page	
County Bis Warn	Twp.	85	Rge.	4.3 8	

9. Stance; Marcus GW3 2181611 10. Steven; Marcus GW3 306395 13. Buell Cettles Co. GW3 329131	Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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	/3	Powell Cattle Co.	6w2	,	
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		Lue Shale		(Under Cha	pter 237,	Montana S	ession Law	, 1961) 🖟	0  -
		and Water Be lue Shale al	ering Owner	Marcus St	evons	Address	Otto	r. Meni.a	<b>na</b>
	14 ft B	luo Shale	Driller	Carl Rite	18	Address	Shert	dan Wye	
	36 11 B		er Bearing	Notice of Appro	priation of	Groundwat	er		<del>{</del> - <b>[</b>
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-			<del></del>	Shut-in Pressure	for Flowin	g Well			<del>                                     </del>
<b>-</b>			-	Pumping Water L	evel. 190	ft fe	et at: 4	gal.	per minu
		**	X	Discharge in gal.	per min. of	flowing w	ell	• • • • • • • • • • • • • • • • • • • •	<del>                                     </del>
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							rigation)	e e de la Alfred	1
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						Drille	No 133 r's License	Number	++-
ļ.							r's Signatu	Til	4
T ii	This form to b	e prepared by dri in which the well	ller, and three is located.	copies to be filed	by the ow	ner with th	e County C	lerk and F	lecorder
			*				•	. 1	
F	lease answer	all questions. If	not applicable.	so state, otherwis	se the form	will be ret	urnea.	1.7	

214611 STATE OF MONTANA (ss. County of Big Horn (ss. The within instrument was file. In my office at Hardin, Montana. this DEC 13 1965 day of o'clock P.M. County Recorder

File No.....

O DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

R 43E

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater December 30, 1963
		Owner Marcus Stevens Address Otter, Montana
		Contractor (if any)
		Address of Contractor
		Date Started Date CompletedJune. 1961
N	_	Describe means of obtaining groundwater without a wall "as by
	_	sub-irrigation and other natural processes". Include depth to water when applicable
X		Tiled spring running into a tenk
	-	
191 11	- E	
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	-	
	-	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	۲	estimate approximate lengths of periods of use 2 Gel per minut
NE1/4 Sec 10 188 R 1/3	,	
Indicate point of appropriation and place of use, if possible.	١.,	continous
and place of use, if possible.		
en de la companya de La companya de la co		
		<u> </u>
		Signature of Owner Marcus Stevens by 8.0. Stevens Dec 30th 1963
•		By A.O. Stevens - 71
		Date Dec 30 196

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.

County of Big Horn strument was filed in my office at Hardin, Montana, this

DEC 3 0 1963 day of

County Recorder

STATE OF MONTANA

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

## RECEIV 289121

FEB 1 6 1973

## DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER: CODE DEPARTMENT OF NATURAL Indicate the character, color, thick-montana water resources boardurges and conservation ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Developed after Janua	iry 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, a by the owner with the County Clerk a which the well is located, last copy to	and three copies to be file and Recorder in the county i be retained by driller.	ed From (Feet)	To (Feet)	(Elev. 800vc Sea level)	
Please answer all questions. If not appliform may be returned.	icable, so state, otherwise th	ne			
own Saved Cattle Co.		7			
Address Decker Mont	For Administrator's Use				
	Lev. 13, 1973				
Date well started					
completed					
Type of well drilled	Dug, driven, bored or drilled)				
Equipment used Notary	(Churn drill, rotary or other)				
Water Use: Domestic  Municipal (	□ Stock 街 Irrigation [				
Industrial 🗍 Drainage 🔲 C	V. ·				
*Describe	••••••		<del></del>		
USE: If used for irrigation, industrial, state number of acres and location			<del> </del>		
and Addition).  ESTIMATED ANNUAL WITHDRAWAI					1 1.
ESTIMATED ANNUAL WITHDRAWAL	Marin Karagaya 				
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Pt Pt	mping water level	ft.*			]
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	egan.				]
	Measured from ground level				
	ell developed byhours.		+		<b>-</b>
	ower Pump	НР			]
p	emarks: (Gravel packing, cen ackers, type of shutoff)		<del> </del>		-
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JV / /   Sec			<del> </del>		┨ ╽
1.0.3					ן נ
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40		LE.			
Driller's Signature	<u>.</u>		++-		4
Driller's Address					1
	LICENSE NO		10 sh	ow exact depth of botton	n
*				1771/2-	1



DOMERS LOG

AMBINISTRATOR OF ORDUNDWATER CORE

## MONTON VATER RESOURCE BOARD NOTICE OF CONFLETION OF GEOUNDWITER APPOPELATION BY MEANS OF WELL

Indicate the character, color, thicky in ness of steps such as soil, day, seed,		Undwater code Ources ogned		ADMINISTR
gravel, shale, sendstone, etc. Street, of depth as which water is found and hailth to which water these to wall.	<b>52</b> 7	of Choundwill Mans of Will Wy 1982		APPROPRIE
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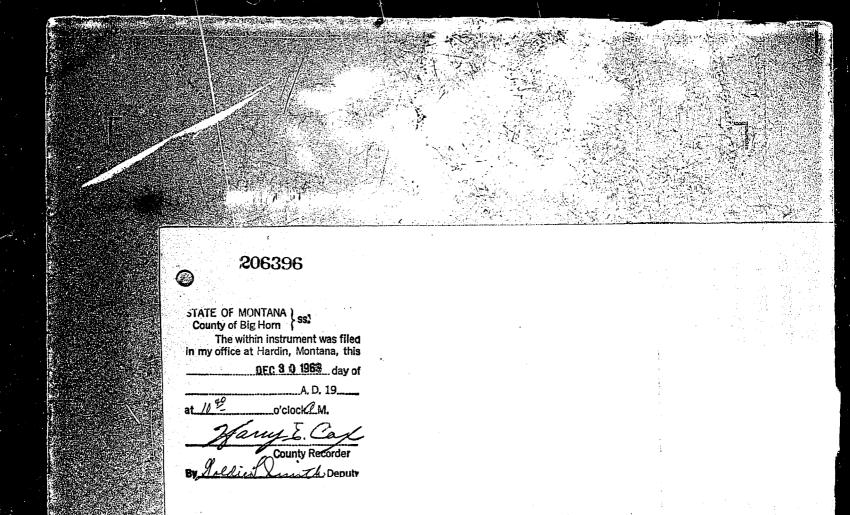
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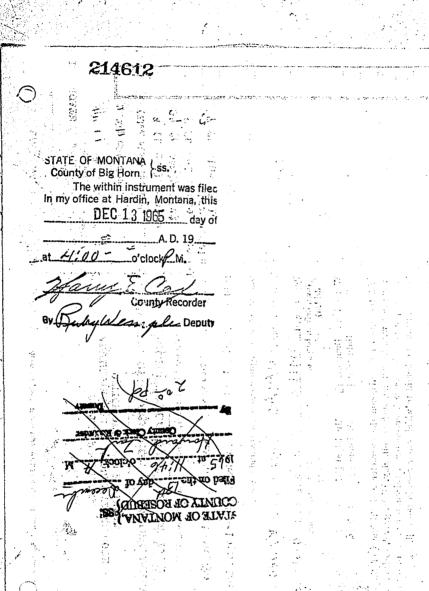
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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
13,	Stevens, g. O. Stevens, g. O.	6W4	206396	
6	Stevens, Q.O.	GWZ	214612	
7	Powell Name 1.	GWY	2/8480	
9	Powell, Harry I. Beyon, Howard	Cauy	2/8479	
/3	Stevens, a, a.	GWZ		
5293	Saveno, 9, 0.		2/7045	
18	Lowell Cattle, Co.	GWY	266397	
		GWZ	239/22	
33	Lloyd, Milna E.	GWZ	1320596	
35	Doyd, milesa. E.	6614	199063	
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( File No. STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 6 1964 DECLARATION OF VESTED GROUNIWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961) ENGINEER Wysoun County of POWDER RIVER, State of MONTANA, have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: Nol'3"7 WELLS livestick ive tock Lomestic itock lives + reh Basis of Water water water water Beneficial Use Date of use 3. How continuous cations ishtimus sicentimeas continued continues entimes 4. Amount claimed Irrigated description Irrigation owner\_
5. Irrigated acreage TSS RHYETSS, LYYE T85, R44E T85 R44ET85 R44E Location 6. Withdrawal means 7. Completion date sarfaco sarface sarface 8. Water depth table Type\_ 4" × 150+1 9. Size & depth Estimated annual 300.000 gale 500,000 gale 501,00 gab 500,11 gals 1,511,000 gals 10. Amount with srawn 11. Other information 12. Log. if available STATE County of .F Date Kee is the appropriator and claiment of the order and water right state appropriator and claiment of the order and water right appropriator and claiment, that he knows the contents mat of the order and water right of said for Subscribed day t the metters and things therein stated are true MARRY E. COX, County Clerk



f.	DATE Bille Butzerin Coyle	McNulty Morton		Count  IE OF MONTANA  R OF GROUNDW		
6 1	Darlinton. Top OficGround	Sullivan	OFFICE.	OF STATE ENGI	NEER	
<u>,</u>	(Elev. above sea level	No	otice of Com Appropriation			r
	244 77 018		· · · · —	37, Montana Sessi	and the contract of the contract of	
	garage Marie	d Gravel	J-O Stevens	The second second	heridan Wye	
- 1	TR Blue Sha		Carl Ritols			
-	•		tice of Appropriation	a Supergraphic agreement from the state of t		
			started 11/12/65	· · · · · · · · · · · · · · · · · · ·		
_ \			Drilled	*****	Used Cable I	••1
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		Water Use	: Domestic [			gation [
_			Industrial []	<u> </u>	Stock 🔼	
-		strata met	ate on the diagram with in drilling, such	ch as soil, clay, sha	le, gravel, rock or	sand, et
			h at which water is rata and height to w			or wate
_		Size of	Size and From		PERFORATIONS	<del></del>
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		Gravel	packed eutsid		16ts 28'	44,1
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				COLL COLUMN STANDARD COLUMN ST	responding to the state of the	-
<u> </u>	N	Static	Water Level for no	n-flowing Well	30 ft	fe
-	7 7 7 7 7	Shut	in Pressure for Flo	wing Well	Tanaga da a mari	-
		1 15 11	ping Water Level		4	ą.
		Disch	ıarge in gal. pér min	i. of flowing well	severe charles a care	
				Tonoth	of Test 6 h	P. 8.
	× ×	How	Tested Baller	Tengu		
	<b>X</b> X	How	arks: (Gravel packi	ing, cementing, pa		toff, lo
	W X	How	arks: (Gravel packi tion of place	ing, cementing, pa of use of groundw	ckers, type of shu ater if not at well ation, including in	toff, lo
	×	How	arks: (Gravel packi tion of place other similar	ing, cementing, pa of use of groundw pertinent inform	ater if not at well	toff, loo , and a umber
	1/1/4 Sec. 6	How Rema	arks: (Gravel packi tion of place other similar	ing, cementing, pa of use of groundw pertinent inform	ater if not at well ation, including	toff, loo , and a umber
	1/4 Sec. & Indicate location	T.&S R.44E of well and	arks: (Gravel packi tion of place other similar acres irrigated	ing, cementing, pa of use of groundw pertinent inform l, if used for irrige	ater if not at well ation, including n	toff, loo , and a umber
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	1/4 Sec. 6. Indicate location place of use, if small square representations.	T.S.S. R. 44 E of well and possible. Each esents 10 acres.	arks: (Gravel packi tion of place other similar acres irrigated	ing, cementing, pa of use of groundw pertinent inform l, if used for irrige	rater if not at well ation, including in tion)	toff, loo , and a umber
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Thin	1/4 Sec Lo. Indicate location place of use, if small square representations.	T. S. R. 44 C of well and possible. Each esents 10 acres. f bottom.	arks: (Gravel packi tion of place other similar acres irrigated	of use of groundw pertinent inform  I, if used for irrige  Driller's  Driller's	ater if not at well ation, including in the last	toff, loo,, and a



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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Both of the Color	eran e Ta <b>Mi</b> Abbreria	ATER CONSERVATI	ION BOARD		T. J. R. L.Y. E.
UPLICA	TE Billo	MAR 8 1967			County Bighton
		McDermott	STATE O	F MONTANA F GROUNDWATER	, gap =
		Marton	DEFICE OF ST	ATE ENGINEER	CODE
	Dickert				
		Declaration	of Veste	d Groundwa	ater Rights
				ontana Session Law	s, 1961)
12/		Blyer me of Appropriato	\$	$\rho$	each Quietus, mont. ) (Town)
1	∧(Nai	me of Appropriate	r)	, of Address	(Town)
County	of Big	Horn		State of Mil	and and a
have a		groundwater accor	rding to the M	ontana laws in effec	t prior to January 1, 1962, as follows:
	N .		2. The be	neficial>use_on_which	the claim is based
				Stock!	n the claim is based
			3. Date or	approximate date of	f earliest beneficial use; and how continu-
			ous the	use has been	42-167 word Beger
w	++++	Ε	Print	v to 1942	location unknowed
		Pack 9	4 The on		er claimed, (in miner's inches or gallons
ļ <u>i</u>			per mi	nute)	July min.
		0	***************************************		<i>y</i>
			5. If used	for irrigation, give	the acreage and description of the lands
	S				applied and name of the owner thereof
1/4	Sec2 T	8 R44	***********		
Indicate	point of ap of use, if pos	opropriation ssible Each	***********	***************************************	
small squ	are represen	ts 10 acres.			such water from the ground and the loca-
			tion of	each well or other i	means of withdrawal
			***********		
7. The	date of com	mencement and co	mpletion of th	e construction of th	ne well, wells, or other works for with-
draw.	al of ground	lwater to of Commences	nent asl co	maletion butto	cool Bure anabaansis twas
gen	low to 1942	ton to be and later	talle co	+ + + +	and Buyer will of the surface of the
8. The	depth of was	ter tablemuzassi		as is awarman	snuce of fun of the surpercofuse
9. So fa	ir as it may	be available, the	type, size and	depth of each well	or the general specifications of any other
	D. 10// 6	o + b feet	acro	s, notfled	white story
سيواب	17 14 2000 m	sakahuen l	Menceme	fried to 1	142 water talle Charles
<u>//</u>	to evil	visi three	13) feet	Wifref to	to ground
<u>!/</u>	estimated an	nount of groundwa	ater withdrawn	each year /	0,006 gal
10. The				of each well if avail	lable numailable
		arond encountered :	m one arming (	TOUGH WALL IT STANT	LUNIO MARCHANIA
		,	• • • • • • • • • • • • • • • • • • • •		***************************************
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11. The 1	•••••••••••				
11. The l	other inform			•	ying out the policy of this act, including
11. The l	other inform	c and page of any	county record.	•••••••••••	
11. The l	other inform	c and page of any	county record.	•••••••••••	
11. The l	other inform	c and page of any	county record.		0
11. The l	other inform	c and page of any	county record.		mer Cress M. Dudulp
11. The 1	other informence to book	s and page of any	county record.	Signature of Ow	oner Cress M. Dudulp Date February 12/1962
11. The 1	other informence to book	s and page of any	county record.	Signature of Ow	mer Cress M. Dudulp

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218479  STATE OF MONTANA County of Big Horn	to the formation of the		And the state of t	the memoriane is stab off A.  A stable of the stab off A.  A stable of the stable of t
The within instrument was filed in my office at Hardin, Montana, this  MAR 7 1967 day of  A.D. 19  at 8.20 o'clock M.  County Becorder  By Subylliangle Deputy		Parks a confidence of the secretary of the second of the s	m fore yelviroldin in martin off. O	Alore oil to princescenso, cit to noibliques in the princescensor of the city
			The second of th	reality of the collection of the collections of the

GW 2	STATE WATER CON	<ul> <li>— — Object of the office of the control of the contro</li></ul>	and the state of t	g Co., Helena, Montana-3908	
File No	1 <b>4 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 </b>		Т	R	13
DUPLICATE	SEP 2			County Big Horn	
44		McDermott	STATE OF MONT	ANA	
7234	Coyle	Sullyan OF	FICE OF STATE E	NGINEER CODE	
	Vor comment of Control of Control	40 B	Camplation a	of Groundwate	4 74600
	lev. /above sea level)	Eller of Eller		eans of Well	<b>3</b> [
- 1			apter 237, Montana		
		Onder One	tpter 251, Montana i	session naws, 1301),	
	Owne	J. O. Steve	<b>ns</b> Addres	<sub>s</sub> Decker, Monta	Da
	Drille	r Carl Ritola	Addres	s Sheridan, Vyo.	
	Dota	of Notice of Approx	priation of Groundwa	ton	
	2.5. <b>期的</b> 的原则,17.000万种,19.000万元,19.000万元。	- 515		一一一个一个人的发生的情况	
		well started 8/1		ompleted <b>8/17/66</b>	
B 4 3 3 3		of well Drill g, driven, bored or		ment Used Cable To n, drill, rotary or	01
32	ft. Coal water Bearing dr	illed)	other		
	ft. Blue Shale Wate		🔲 🦙 Municipal 🔲		igation 🔲
	ft. Blue Shale	Industrial	□ Drainage □	Stock 🖺 🚬	n n
140	hases na		Total Control of the	r and thickness of the , shale, gravel, rock or	ATTENDED TO A STREET A STREET
	Show	depth at which we	ater is encountered,	hickness and character	
	bear	ng strata and heigh	ht to which water ris	ses in the well.	
	Size of	Size and	From To	PERFORATION	8
	Drilled Hole	Weight of Casing	(Feet) (Feet)	Kind From	To
	10"	4%" OD 11#	0 ft. 226 ft.	Slots 30 It.	110 #t.
			;	Staggered 105 ft	226 It.
	A Section of the Control of the Cont			A second	
		1 1 200			
	N	Static Water Level	for non-flowing We	145	feet.
	X		for Flowing Well		
	3 24		<u> </u>		
l Lak	\$ 000 AM DOS APRIMA DE LA TRA	Pumping Water Le	evelr	eet at <b>5</b> gal.	per minute.
		Discharge in gal. 1	per min. of flowing	vell	
_ w	E	How Tested Ba	ller Len	gth of Test. 3 Hr	S
-		Remarks: (Grave	l packing, cementing	r, packers, type of sh	utoff, loca-
-		tion of	place of use of gro	undwater if not at we	ll, and any
-		74,		formation, including	
	8		rigated, if used for :	irrigation)	
-  -  -  -  -  -  -  -  -  -  -  -  -	WWW Sec /3 T 85 REVE		el all the way	outside casing	
	Indicate location of well and place of use, if possible. Each		\$ <b>6</b>		
	small square represents 10 acres.	4 - 4	**		
	how exact depth of bottom.		***************************************	144	
		e se El El Je	 Drill	er's License Number	
54 1	#* 	•		ORY.	Da
•			Drill	er's Signature	74
			1 41	he County Clark and F	7

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

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

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

	ATE OF County of	2170	3	स्टब्स्याचीर - वे स्टब्स् अस्टिया ज	unitary effects o	Company of the Compan		mananina antara a a a a a a a a a a a a a	a. Marie Solitoreau indiaetita		
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*****		STATE OF MO RATOR OF GI ICE OF STATE	ROUNDMATER (	CODE		, rge	NE STEEL
	DECLARATION			l n'	ECEI	נעו	
(Un	der Chapter		na Session 1	Laws, 1961	JAN 9	1	
1. County of POWDER RIVER		MONTANA bar	of Aug	and aroung	ATIZEN	GINEER,	7
Montana laws in effect	prior to Ja	enuary 1, 19	962, as fol	lows:			A CONTRACTOR
				T .			
	×		1			-	
	Sec. 14	Sec. 15	Sec. 23	Sec. 3	Sec.	Sec.	
WELLS	No. 1	No. 2	No. 3	No. h	No. 5	No. 6	
Basis of 2. Beneficial Use	livesteck Water	liverteek	livetar water	lime just water			
Date of Use				· <del>····································</del>			
3. How continuous	<u> </u>						
4. Amount claimed	5 ppin	1277110	1,72.12	I 75.00			
Irrigated description	<u> </u>	<u> </u>		<u> </u>	: <b></b>		
Irrigation owner	<u> </u>		<u> </u>				
Location	735 844E	735 8443	TSS REYE	795 A44E			
6. Withdrawal means	7.1mp	1 Mark	+ Fanh		1		
7. Completion date	1 1 2 - 1	<u> </u>	<u> </u>	channe	<del> </del>		
8. Water depth table	1351	75'-	surtail	Surface			
Type	(11.211	4"x56"	<del> </del>		<del> </del>		
9. Size & depth Estimated annual		<del></del>		Same 1	<u> </u>		
10. Amount withdrawn	120,000 741)	100.00.98	501,280 96	( ) september ( )	<del> </del>		
11. Other information	+		<del> </del>		<del> </del>		
12. Log, if available	1			; !			
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County of	86.			<del>(</del>	ノ <del>Nata かる</del> =		· ~
that the town levelul age	رمردیا and is the	na marana	ving first	been duly	Date <i>(()) a</i> sworn, den	oses and savs	آ <b>ل</b> . م
mentioned in the foregoi	ng declarat:	ion of west	ed groundwa	ter rights	and the p	erson whose	
of said foregoing notice Subspribed and sworn to	and that the	ne metters	and things	therein st	ated are t	roe.	_
Right day of Allegant	ري , 19	<u>63</u> .			400	terbus	ر در
WENT HEREITA							, ,
Glerk and Re	corder MA	RRY E. CO	OX. County Cle	#K ~	·		

STATE OF MONTANA | ss.

County of Big Horn | ss.

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

DEC-3-0-1963 day of A.D. 19

at 10\*2 o'clock M.

County Recorder

By Helin Shutt Deputs

CW2	<b>制度的建筑的过去式和过去分词形式</b> 有其心理的 对于这种 化氯甲基 化液化物学	Form—State Publishing Co., Helena, Montana—15642
	EIVED	т <i>8 S</i> -в <i>НН Е</i>
	B 1 9 1973	County Big Porhi
Top of Ground RESOURCES	PARTMENT OF NATURAL ADMINISTRAT	OR OF GROUNDWATER CODE OF STATE ENGINEER
(Elev. above sea level	Appropriati	npletion of Groundwater on by Means of Well o AFTER JANUARY 1, 1988
	(Under Chä <b>jde</b> r	237, Montana Seath Laws, 1561)
	Owner Powell Cattle	e ce Address Decker MONT
	Driller	Address
	Date of Notice of appropriatio	n of groundwater
		Date completed
	Type of well drilled (Dug, driven, bored of	Equipment used FOTO FY r drilled) (Churn drill, zotary or other)
	Water use: Domestic	Municipal ☐ Stock X Irrigation ☐ ☐ Drainage ☐ Other ☐
	Indicate on the diagram the met with in drilling, such as	he character and thickness of the different strata soil, clay, shale, gravel, rock or sand, etc. Show intered, thickness and character of water-bearing
	Drilled Weight (	From To Feet) (Feet) PERFORATIONS
	Hole of Casing	Klad From To' Size (Feet) (Feet)
Doe. No. 239/22 Filed for record	N	Static Water Level for non-flowing well
13 layof 10 A. D. 1973	<u> </u>	Shut-in Pressure for Flowing Well
O'clock p.m	40	Pumping Water Level 2HO feet
The state of the s	होंदे अध्यक्तिक एक राजिए की एक है	gal. per minute.  Discharge in gal. per min. of flowing well
		How Tested Baling Length of Test 60 HIN
		Remarks: (Gravel packing, cementing, pack-
	Indicate location of well ar	nd
	place of use, if possible, Eac small square represents acres.	ch 40
	20105.	
55.2		(Continue on reverse side)  1, industrial, drainage or other. Explain, state
10 10 B 1 1	number of acres and l	ocation or other data (i.e.: Lot, Block and Addi-
Figure 18 in the Park	13	
Show exact depth of botton		
3 % 5 S	3	
This form to be prepared by driller, and the County Clerk and Recorder in the county in retained by driller.	ree copies to be filed by the owner with to which the well is located, tissue copy to	the be Driller's License Number
Please answer all questions. If not applied	ë cable, so state, otherwise the form will	be Dan J. C.
returned.		Driller's Signature.

STATE SE MONTAINESS.
County of Big Horn SI STATE THE WITHIN INSTORMENT VESSIBLY THE WITHIN INSTORMENT VESSIBLY THE WITHIN OFFICE AT HARD SEAVE THE WITHIN STATE OF THE otste, ciologia estados no sysmenh de caractera, ciologia estados de como de c (Rotnie do sito, ein 🚽 🖺 How The Liberton work Thanks I was the Constitution of the Constit Remarks . (Gravel packing, concenting, po (Continue on reverse side

	MONTANA WATER RESOURCES BOARD
File No. 220596 Filed: NOV 20 19896	·
at M	100 - 1 100
Crerk and Recorde	Notice of SCMPLETION of Groundwater Twp. 85. Rge 492 Appropriation by Means of Well y (Under Chapter 237, Mentana Session Laws, 1961)
13,6 Horn	
Top of Ground -	OWNER miles & Lead Address often Miles in DRILLER C. T. Reid Address Shend when
Elev. ab <b>övs se</b> a level	
	Date of Notice of Appropriation of Grandwater
	Date well started Sch /7 Completed Sch 20-67
5-16 Sandy Soil	Type of Well Equipment Used (churn, drill, rotary, oth
26-34 Clay	Water Use: Domestic; Municipal; Stock_; Other; Industrial; Drainage; Irrigation;
34-62 Blue Ste	/ <del></del>
62-67 eaa/	Indicate on diagram character and thickness of different strata met in drilling -ei, soil, clay, shale, gravel, rock, sand. Show depth at which water is found, thickness and character of water-
67-178 B. Stell	
178 189 Sand	Size of   Size and Weight   From   To   Perforations     Drilled   of     Casing   (feet)   (feet)   Kind   From   To     Hole   Size   (feet)   (feet)
189-140 B. SAR	" b" Black 10, 87 190 190 4" 90 190
+ 1	Static Water Level for non-flowing well 65 feet
	Shut an Pressure for Flowing Well Pumping Water Level 60 feet at 10 gal. per minute.
	Discharge in Gal. per man. of flowing well
-	How Tested Limited & Basted Length of Test 1/3/25 Remarks: (Gravel packing, cementing, packers, type of Shutoff, location of use if not at well, other Himitar
-	pertinent information, including number of Agres N irrigated, if any.)
	98
F. ]	Driller's License NO.90
-   W	EE Driller's Signature
	Drifter 8 Signature
-	
time and the base of the second secon	S
Sec <u> 2 2</u> , Twp.	85, Rge 44 East.
STATE OF MONTA	ana)
County of Powder-Riv	: 99

having first been duly sworn, deposes and says that he is of lawful age and the appropriator and claimant of the order and water right mention in the foregoing notice of completion of groundwater appropriation by means of will am the person whose name is subscribed thereto, as the appropriator and claimant, that he knows the contents of said foregoing notice and that the matters and things therein strare true.

Owner's Signature Miles E Llyl

Subscribed and sworn to before me, this 20 day of \_\_\_\_\_, 196 /

Plerk and Recorder

42,549

County of Big Horn ss.

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

NOV 2 0 1967 day of

A.D. 19

o'clockAM.

County Recorder

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1 8 ≥ R 44 E County BIGHORN

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



·*************************************	r) (Address) (Town)
(Name of Appropriato	r) (Address) (Town)
County of 5.6 Nov M have appropriated groundwater	r) (Address) (Town)  State of 70 7 5 7 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
lows:	
	The peneficial use on which the daim is based
	3. Date or approximate date of the state of
×	Continuous
The state of the s	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SEWNE Sec 35 TASEY 4	
radicate point of apprentation	6. The means of withdrawing such water from the ground and the
Eggh small square represents 10	location of each well or other means of withdrawal
drawal of aroundwater	completion of the construction of the well, wells, or other works for with-
	The state of the s
	27 Ft
8. The depth of water table	27 Ft
8. The derin of water table	e type, size and depth of each well or the general specifications of any of groundwater , Dug Wall Rocked up About Hry of 4x16 Cylender 2 Drep Pipe
8. The depth of water table	27 Ff e type, size and depth of each well or the general specifications of any of groundwater, Dug Well Rocked up About 15% of HX14 Cylendor, 2 Drep Sipe
8. The depth of water table	27 Ft e type, size and depth of each well or the general specifications of any of groundwater Dug Well Rocked up About 1177 0 1×16 cylendor 2 0000 pipe
8. The depth of water table	e type, size and depth of each well or the general specifications of any of groundwater Dug Well Rocked up Abase 1182 of XIL Cylendor 2 Drop Pipe dwater withdrawn each year 15000
8. The depth of water table	e type, size and depth of each well or the general specifications of any of groundwater Dug Well Rocked up Abaut 11770 17816 Cylendor 2 Drop Sipe
8. The depth of water table	e type, size and depth of each well or the general specifications of any of groundwater
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8. The depth of water table	e type, size and depth of each well or the general specifications of any of groundwater

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起為對於公司

County of Big Horn ss,

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

WAY 1 1 1962

\_o'clock M.

County Recorder

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