

RECEIVED

County	Acres 1		72
		 	10

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES ROADD

JUN 26 19/2

DRILLER'S LOG

MONTANA WATER RESOURCES BOARD	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	
MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF NOTICE OF COMPLETION OF GROUNDWATERES AND CONSERV APPROPRIATION BY MEANS OF WELL	ness of st	rata such as so	oil, clay, sand
MOTICE OF COMPLETION OF	MATURALL		a ata Chau
MOTICE OF COMPLETION OF GROUNDWATERES AND COMPLETE	ATION	itale, saliusion	s, elc. Show
APPROPRIATION BY MEANS OF WELL	"""dëpth at	which water	is found and
	halaht ta	which water	
Developed after January 1 1962	neigni io	which water	rises in well

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level) 3100
This form to be prepared by driller, and three copies to be filed by the owner with the County Clark and Recorder in the	From (Feet)	To (Feet)	A A
which the well is located, last copy to be retained by driller.	0	10:0	Shalli 1
Please answer all questions. If not applicable, so state, otherwise the	Too	800	Dronly Stands
form may be returned.	1250		markey
Owner 19ober Lows	220		Fibra 1
For Administrator's Use			
Address Mullin File 236/32			
June 23, 1922 2:50pm	<u> </u>		
Date well started May 13 1965 CW 1			
completed MALAN 1 /968			
Completed 12 Mary 11 1	:		
Type of well			
Equipment used Hotau (Dug, driven, bored or drilled)	-		
(Churn drill, rotary or other)			
Water Use: Domestic 🖸 Municipal 🗌 Stock 🗀 Irrigation 🖸			
Industrial 🛣 Drainage 🞵 Other, 🗆 * 🎉 arden/Lawn 🗆			
*Describe 3000 gal the Cold wales			
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			
Drilled Weight (Feet) (Feet) PERFORATIONS Hole of Casing	.		
7 4 0 295 0 Kind From (Feet) (Feet)			
aules 2300 2950			
	ļ	<u> </u>	
N			
Static water levelft.*			
Pumping water levelgallons per minute			
measuredminutes after pumping			
w began.			
*Measured from ground level. Well developed by		 	
forhours.			
Power Pump Hi	-	ļ	
Remarks: (Gravel packing, cementing packers, type of shutoff)	<u> </u>	 -	<u> </u>
MU/4 1/4 Secret (E) RJ. D.	·		
S W		<u> </u>	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.		 	
Driller's Signature 1) ober Source		 	
Diffier's Signature			
Driller's Address Box 337	ļ	Ь.	L
LIGHT NO 18 /			Show exact depth of bottom

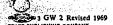
partment of Natural Resources and Conservation water Resources Division Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601

Owner Rob	ert Downs	-		
	ardin, MT			
Location	T.1S-1NR.	32E Sec	. 23 &	34
Doc. No.	236132			
_	236134			

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Special Instructions:

Please provide the missing information, as indicated in red on the attached forms. Thank you.



DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

| 100TANA DEPARTMENT OF MATGRAVE, sold, sand, ness of strata such as soil, clay, sand, ness of strata such as soil, clay, sand, san

Indicate the character, color, thick-

poveloped aller dalibary 1, 1702				/
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level) 310	iò_
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	From (Feet)	To (Feet)	1.	
which the well is located, last copy to be retained by driller.	0	106	Thays I	
Please answer all questions. If not applicable, so state, otherwise the	Tier	800	Jornhill William	
form may be returned.	1750		Vine Hocky	
$\Omega / \mathcal{K} $	1900		Jr. Dolly	
Owner Hotted Low	2:352		Flanta 1	
For Administrator's Use				
Address Wardin Month File 236/32			,	
Address				
June 23, 1902 2:50pm				
Date well started May 13 1965 GW 1				
Date Well Started Programmed GVV				
completed 21 Vin /960				
completed 121, 101				
Type of well Calan				
Type of Well (Dug, driven, bored or drilled)				
1.3/ 1				
Equipment used IT (Lau (Chura drill, rotary or other)				
· · · · · · · · · · · · · · · · · · ·				
Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐				
material of the control of the contr				
Industrial 🗗 Drainage 🖂 Other, 🗆 * Sarden/Lawn 🗆				
*Describe 3000 gal Hi Cold 200 cly				
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block	ļ			T
state number of acres and location or other data (i.e. Lot, Block				1
				1
and Addition).				1
POTISE ATTO AND HALL SHITTING ASSESSED.		 -		1
ESTIMATED ANNUAL WITHDRAWAL		 -		4
Size of Size and From To PERFORATIONS Hole of Casing	- 			1
Size of Size and From To Drilled Weight (Feet) (Feet) Hole of Casing	_	 		-
7 4 0 2350 Kind From To (Feet) (Feet) 23'0 2350		 	T	1
7 2 0 000 dule 28:0 2350				1
RECEIVED and 250				1
		+		1
SEP 26 197/2	 	 	 	1
		 		1
Centana del arthent of Natura				1
Presentaging Vind Coma ELAVORGI	ļ			-
N . ///	₹	1		7
Static water level 200 ftwo ft	* /	 		٦
Pumping water level // ft		1		7
at Sal gallons per minut				-1
measuredminutes after pumpin		1		٦
began,	//			-
w *Measured from ground level.		1		٦
Well developed by	/	+		-1
forhours.	1	1		7
Power Pump 1	1P - -	+		-7
Remarks: (Gravel packing, cementin		1		7
packers, type of shutoff)		 -		٦
S		1		٦
1)10 n N Sec. 25 T. J. S. N R. 32 E R.J. 21				-
TIC N. B. 27 (6) R.D.		1		٦.
T. J.S. N. R. 3.2 (E) R. J. J. J.		+		٦
		 		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	ļ			-1
EACH SMALL SQUARE REPRESENTS/40 ACRES.		1		ヿ
Driller's Signature / Other word		+		-1
	1	+	 	\neg
Driller's Address 137	·	-{		-1
	l			
LICENISE NO 18			Show exact depth of botto	m
LICENSE NO / Č /			011044 67061 065111 01 00110	•••

			Ú,		Ų.					
1		J	JC	P	L	C	Α	T	E	
4	7.1		1							
	1	•		40	٠.	Ċ,		1		

R.32 E. Big Horn County

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

Cecil and Wildredd Holland	of	Hardin
(Name of Appropriator)	(Address)	(Town)
County of Big Horn have appropriated groundwater according to the second	State of Montana	
have appropriated groundwater accollows:	ording to the Montana laws in effe	ct prior to January 1, 1962, as fol-
N	2 The heneficial use on which t	he claim is based
	Stock and house	ne claim is based
queis Haz		arliest beneficial use; and how con-
E		
		aimed (in miner's inches or gallons er minute
	•	
s		ne acreage and description of the in applied and name of the owner
W 14 NE 3 Sec 25 T. 1 SR 52 E.	••••	
dicate point of appropriation		
id place of use, if possible. ach small square represents 10	-	ch water from the ground and the
eres.		means of withdrawal
drawal of groundwater 1917	mpletion of the construction of the	well, wells, or other works for with
The depth of water table	20 ft.	well, wells, or other works for with
The depth of water table So far as it may be available, the tyother works for the withdrawal of	20. ft	well, wells, or other works for with
The depth of water table So far as it may be available, the trother works for the withdrawal of Type-dug.	20 ft. ype, size and depth of each well or groundwater	well, wells, or other works for with
The depth of water table So far as it may be available, the too ther works for the withdrawal of Type-dug. Size-6.ft. Depth 30.ft.	20. ft	well, wells, or other works for with
The depth of water table So far as it may be available, the too ther works for the withdrawal of Type-dug Size-6.ft. Depth-30.ft.	20.ft	well, wells, or other works for with the general specifications of any
The depth of water table	20. ft	the general specifications of any
The depth of water table So far as it may be available, the tother works for the withdrawal of Type-dug. Size-6. ft. Depth	20.ft	well, wells, or other works for with the general specifications of any
The depth of water table So far as it may be available, the tother works for the withdrawal of Type-dug. Size-6. ft. Depth	20. ft. 20. ft. 20. groundwater 325,6 ater withdrawn each year	well, wells, or other works for with the general specifications of any
The depth of water table So far as it may be available, the too ther works for the withdrawal of Type-dug. Size-6.ft. Depth-30.ft. The estimated amount of groundw The log of formations encountered 15 ft. top soil 15 ft. gravel Such other information of a similar	20. ft. 20. ft. 20. groundwater 325,6 ater withdrawn each year	the general specifications of any
The depth of water table So far as it may be available, the too ther works for the withdrawal of Type-dug. Size-6. ft. Depth-30. ft. The estimated amount of groundw. The log of formations encountered 15 ft. top soil 15 ft. gravel Such other information of a similar	20.ft. 20.ft.	the general specifications of any
The depth of water table So far as it may be available, the too ther works for the withdrawal of Type-dug. Size-6. ft. Depth-30. ft. The estimated amount of groundw. The log of formations encountered 15 ft. top soil 15 ft. gravel Such other information of a similar	20.ft	the general specifications of any source of the general specifications of the general specification of the general spe
The depth of water table So far as it may be available, the too ther works for the withdrawal of Type-dug. Size-6. ft. Depth-30. ft. The estimated amount of groundw. The log of formations encountered 15 ft. top soil 15 ft. gravel Such other information of a similar	20.ft. 20.ft.	the general specifications of any solutions of any solutions of any solutions of this act, including out the policy of this act, including the solutions of the

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.

County of Big Horn ss.

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

JAN 7 1964 day of

A.D. 19.

o'clock M.

County Recorder

Deput

County Big Hom

Twp. __/5

___ Rge. <u>33</u> €

28 29 29 30 30 31 32 33	Buske, Robert T Morse, Carles. Porske Farm, elne. Norske interling Slater, But Sandall, al Colstad Jack X. Colstad Green world, Alice	6W4 6W4 6W4 6W4 6W3	2/98/0 233709 206776 206648 262906 197389 206119 206560	
28 29 29 30 30 31 32	Buske, Robert P Moore, Carles Porske Farm, elne Verske Aterling Slater, But Pandall, al	622 624 624 624 1861 624 623	233709 206776 206648 262906 197389 206119	
28 29 29 29 30 31	Porske, Robert P More, Carlar Porske Farm, Inc. Verske Sterling Sloter, Bert Pandall, Al	622 624 624 624 1861 624	233709 206776 206648 262906 197389 206119	
28 29 29 29 30 31	Porske, Robert P More, Carlar Porske Farm, Inc. Verske Sterling Sloter, Bert Pandall, Al	622 624 624 624 624	233709 206776 206648 262906 197389	
28 29 29 29 29 30	Buske, Robert P Morse, Carles Porske Farm, clase Norske sterling Sloter, Bert	622 664 664 664	233709 206776 206648 262906	
28 29 29 29	Porske + Robert P Moore, Carlas Porske + Jam, clac Verske poter line	6W4 6W4	2 3 3 7 0 9 20 6 7 7 6 20 6 6 4 8	
29	Buske, Robert P Moore, Carlas Porsoka 1	6W4	233709	
28 8	Buske, Robert T More, Carlw	Girz	233709	
28	Siske, Robert P			
		1/ /		
	Poske Pobert P	GW2	239340	
1 2 / 1 3	Harris F. 6	GW4	2/6234	
27	Koup Chiefer &	642	236223	
26	Sig Horn Co. Electric, Inc.	GWY	206498	
المكرك	Selmet, Fred		206598	
24	Woodky, alamae Savis	6W2	240580	
33	Mill, Tom		206172	. 1
23	mill, Guo C.	6w4	2/6235	
22	Shirty - Roup Chet	6W3	234933	
21	Porske Robert		214571	
2/	Poroke; Lucis 1.	6w4	214572	
 & /	Torske Lucy A.	6W4	214566	
2/	Stanton Harold y.	Cow 3	214567	
2/	Stanton, Harold In	GW3	704/5/3	
21	Kinney, Stephen O	6614	240570	
≅/	Gress, John	6W2	206647	
19	Paroke Farch, Inc.	GWY	206570	
17	Toroke July 1 sk.	604	206572	
16	Porske, Lucy A.	6113		
16	Toroke, Lucy 1	Celu4	206571	
15	Champson , John &	6W4	206463	
15	Albrers, Bill	GWZ	236039	
14	Pawlitanhek, Dorothy	GWY	206597	
14	Mac Oil, Inc.	GWZ	233564	
14	Holmes, Jessie C.	GWY	206536	
14,	Gress, mike	602	3/1244	
13	Salveson, Burdette	GW2	23978/	
10	Lackman, Jake	GWY	20/4/80	
9	melville, Vernand	0,004	206427	
19	Timlayson, M. H.	6w3	206462	
4	Rogland, Mildred, 7	644	206605	
4	Melville, Vernand	GW4 .	206426	
3	Ken, wm N.	6W4	214795	
-3		GWY	206468	
3	10000 / 0/0/000 2/	GW4	206470	
3	Bick, Claunce	6W2	237638	
2	Ragland, milated 7.	6W4	206609	
1_3	New Pete J.	GWY	214796	
Sec	. Name of Appropriator	Type of Form	County File No.	Remarks

()	Approved Stock Form—State Publishing Co., Helena, Montana—44887
ile No	STATE WATER CONSERVATION BOARD T. 1.5. R. 3.3 E. JAN 3 1966 County B. g. Horn
OUPLICATE	JAN & 1966 County Big Horn Billo McDernSTATE OF MONTANA
	Butzerin ADMINISTRATOR OF GROUNDWATER GODE
	Darlinton SOFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
	(Onder Suspect 201, Brottenia Session Laws, 1901)
1 Sete	(Maria Re Alimanelator) of Harling (Maria
have appropri	State of
	N .
	2. The beneficial use on which the claim is based
	Moch Wasse
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1910
NY	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	5. If used for irrigation, give the acreage and description of the lands
	s to which water has been applied and name of the owner thereof
1/5/2 Sec Z	T.I.S. R.336 720
Indicate point	of appropriation
and place of use, small square rep	if possible. Each oresents 10 acres. 6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	Electric metor a Pung Jacko
7. The date of	commencement and completion of the construction of the well, wells, or other works for with-
drawal of g	roundwater
	of water table 4 12 ft.
9. So far as it	may be available, the type, size and depth of each well or the general specifications of any other
WOLKS TOL M	he withdrawal of groundwater.

10. The estimat	ed amount of groundwater withdrawn each year 1500 fol fridages 45 days
	formations encountered in the drilling of each well if available
	unfamen,

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.
***************************************	inhaui,
	Q_{1}
	Signature of Owner Lete +)
	Date Nic-31-1945
Whree garies to	be filed by the owner with the County Clerk and Recorder of the county in which the well is located.
· -	
Please answer a	ll 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 ogy, and Quadruplicate for the Appropriator.

214796 DILLIGATE PLACE TABLE	*		or out will a sign of the sign
STATE OF MONTAINA SSI County of Big Horn SSI The within instrument was filed in my office at Hardin, Montana, this		4-15 (1994) 16 (otto, herarmantono Potentenen Mattenen od vian od 1913 io Sweediddin od
A D. 19 O'clock@M. County Recorder	Franklings (Sept. 1977)	Billion (1994) B. A. Santa and S. Santa and	than the nettelegens of the safe series of the safe
			and double for the section of the se
			e, er diner redit er

DUPLICATE		County
		re of montana r of groundwater code
		OF STATE ENGINEER
	Declaration of V (Under Chapter 23	Colled Groundwater Rights 37. Montana Session Laws, 1961) STATE ENGINEER
AAI.	1 = D	
1. (Name	Appropriator	(Address) (Town)
eaunty of	Muution KM.	to the Montana laws in effect prior to January 1, 1962, as
и	2. T	he beneficial use on which the claim is based House He live stock, garden + Loun living ation
		late or approximate date of earliest beneficial use; and how o
w	ti	nuous the use has been 2 1928 - daily
"	,	he amount of groundwater claimed (in miner's inches or gall
		er minute) 20 gal per minute
8		
s	la	f used for irrigation, give the acreage and description of ands to which water has been applied and name of the ow
SE 45W Sec. 2 T.	tl <i>IS _R 33E</i>	rereof Worls
	****** *V *******	· · · · · · · · · · · · · · · · · · ·
Indicate point of app		
and place of use, if Each small square rep	possible. 6. T	he means of withdrawing such water from the ground and
and place of use, if	possible. 6. Tresents 10	
and place of use, if Each small square rep acres.	possible. 6. Tresents 10 lo	the means of withdrawing such water from the ground and ocation of each well or other means of withdrawal
and place of use, if Each small square rep acres.	possible. 6. Tresents 10 lo	the means of withdrawing such water from the ground and ocation of each well or other means of withdrawal
and place of use, if Each small square rep acres. 7. The date of commondrawal of groundward.	possible. 6. Tresents 10 lo	the means of withdrawing such water from the ground and ocation of each well or other means of withdrawal
and place of use, if Each small square rep acres. 7. The date of commodrawal of groundv	possible. 6. Tresents 10 lo	The means of withdrawing such water from the ground and ocation of each well or other means of withdrawal
and place of use, if Each small square rep acres. 7. The date of commodrawal of groundw	possible. 6. Tresents 10 lo	The means of withdrawing such water from the ground and ocation of each well or other means of withdrawal
and place of use, if Each small square rep acres. 7. The date of commodrawal of groundw	possible. 6. Tresents 10 lo	the means of withdrawing such water from the ground and ocation of each well or other means of withdrawal
and place of use, if Each small square repacres. 7. The date of communication of grounds. 8. The depth of wate 9. So far as it may be other works for the control of the	possible. 6. Tresents 10 ld encement and completion vater 9988 r table 912 ff e available, the type, size e, withdrawal of grounds 1000 mell well will	The means of withdrawing such water from the ground and ocation of each well or other means of withdrawal
and place of use, if Each small square repacres. 7. The date of communication of grounds. 8. The depth of wate. 9. So far as it may be other works for the control of th	possible. 6. Tresents 10 ld encement and completion vater 9988 r table 912 ff e available, the type, size e, withdrawal of grounds 1000 mell well will	the means of withdrawing such water from the ground and ocation of each well or other means of withdrawal
and place of use, if Each small square repacres. 7. The date of communication of grounds 8. The depth of wate 9. So far as it may be other works for the control of the	possible. 6. Tresents 10 ld encement and completion vater 32 4 r table 2 4 e available, the type, size e withdrawal of grounds 10 mell with the down on the down of the down on the down of the down o	the means of withdrawing such water from the ground and ocation of each well or other means of withdrawal pump of the construction of the well, wells, or other works for water wate
and place of use, if Each small square repacres. 7. The date of communication of grounds 8. The depth of wate 9. So far as it may be other works for the standard of grounds. 10. The estimated amount of the standard of grounds.	possible. 6. Tresents 10 lo	the means of withdrawing such water from the ground and ocation of each well or other means of withdrawal pump of the construction of the well, wells, or other works for well pump of the construction of the well, wells, or other works for well pump of the general specifications of water country to start the general specifications of water that we generally specifications of water than the specification water that we generally specifications of water than the specification water than the specification will be also we generally specification with the specification water than the specification water that
and place of use, if Each small square repacres. 7. The date of communication of grounds 8. The depth of wate 9. So far as it may be other works for the control of the	encement and completion rater 2 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	the means of withdrawing such water from the ground and ocation of each well or other means of withdrawal
and place of use, if Each small square repacres. 7. The date of commodrawal of groundw 8. The depth of wate 9. So far as it may be other works for the control of the co	possible. 6. Tresents 10 ld encement and completion vater 32. Tresents 10 ld encement	the means of withdrawing such water from the ground and ocation of each well or other means of withdrawal
and place of use, if Each small square repacres. 7. The date of commodrawal of groundw 8. The depth of wate 9. So far as it may be other works for the control of the co	possible. 6. Tresents 10 ld encement and completion vater 32. Tresents 10 ld encement	the means of withdrawing such water from the ground and ocation of each well or other means of withdrawal
and place of use, if Each small square repacres. 7. The date of communication of grounds. 8. The depth of wate. 9. So far as it may be other works for the contraction. 10. The estimated amount of the contraction. 11. The log of formation. 12. Such other inform reference to book.	possible. 6. Tresents 10 lo	the means of withdrawing such water from the ground and ocation of each well or other means of withdrawal

206609 County of Big Horn ss.

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

DEC 3 1 1963 day of County Recorder

GW 2 Revised 1969

RECEIVED COUNTY HOREN

DUT 24 19/2

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD
MONTANA DEPARTMENT OF ness-of-istrata such as soil, clay, sand,
RESOURCES AND COMPRESSOR SHALE, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

(Under C	hapter 237	Montana	Session L	aws, 1961,	as amended	d)	Top of	Ground	(Elev. above sea level)	
This form	to be prepa	red by	driller, and	d three con	ies to be fi	iled	From (Feet)	To (Feet)		
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.					/ in	0'	17.6	50;/		
Please ansv	ver all quest	ions. If r			e, otherwise	the	77	4/	SANDA Clay	
form may	be returned.						2/	24'	5 Add	
	//	· Q	17				211	331	GINUEL A WATER	
Owner !	lacepice	176	S.S.	For Admir	istrator's Use				165 9 R W	
Address	18 Wc	5T 4	E F	ile 2326						
HARD	in Mo	ratha	A.	Oct 16,19	72 3150	op.or-		<u> </u>		
	started .									
Type of we	ell Cri	iled		, driven, bored						
Equipment	used	hus	$\sim \alpha$	<u>: 11 </u>	***************************************	•••••				
Water Use	: Domestic	<u></u> Μυ	ی [] nicipal	hurn drill, rotars Stock 🔀		(ļ		
Ind	ustrial 🔲	Drainage	☐ Otl	ner □* (Garden/Lawn	_				
*Don16-					•	_		 		
*Describe										
USE: It us	ed tor irrig	ation, inc	dustrial, c	trainage or	other. Expi	lain,				
					d (i.e. Loi, D	HOCK		<u> </u>		
and .	Addition)									
ESTIMATE	ANNUAL V	MITHINDAN	1Δ/Λ							_
				1			-			
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	P	ERFORATIONS					
			\	Kind Size	From (Feet)	To (Feet)		}	 	
6"	6 19	0	29	ا م				 -		
•			 	Liberto	mated 43	prior		 -	 	
	1			H' Ab	out Casi	44 5 toe				
			-							
			,					ļ	<u> </u>	
					1			·		
	N		` -		'		=	 -	 	
		1	Stat	ic water lev	el	ft.	*			
			?un?	ping_water	level	h ft.	*			
					gallons pe		_	1		
		1			minutes after	r pumpin	g	 		
w		<u> </u>	E tal			1		 		
			''/VI	developed	n ground lev I by <i>∮≅£.≛n.,</i>	/e1. /⊇	\	+		
			for	Geveloped	.hours.	f-::	·-	+		_
	[Pump.	H	P	+		1
}					el packing, c					
	·s		pac	kers, type c	f shutoff)					
17		77								
.fall.M	4 .4 V4 Se	برچيدي:						+		
T	<u>≯</u> R	<i>]</i>	<u> </u>		••••••			 -		
	3		AP				_	+	 	
					ISE IF POSS	SIBLE,				
EACH SM	ALL SQUARE	KERKESI	44	ACK53. //	W					
Driller's S	ر ignature	Yill	test (C)	Jun	12					
Driller's A	ddress	02	We	57 2	<i>الک</i> کا	-				
12	a).	M			Let			200	AL COLOR	
TAL	dell 1	11/00	MANNE	LICENSI	E NO. 23			\7 _	Show exact depth of bo	ttom

County of Big Horn ss.

The within instrument was file is my office at Hardin, Montana, this day of

OCT 1 6 1972 A.D. 19

County Recorder

10.00	111			Sec.	4
File	No.	2, 7, 4			
· ·				5 3	

DUPLICATE

-		3.5	33 0
LTO	•	R	33E

Big Horn

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINFER

Acnes S. Fish	a 	, of (Address) (Town) State of Montana (Town) State of January 1, 1962, as following to the Montana laws in effect prior to January 1, 1962, as following to the Montana laws in effect prior to January 1, 1962, as following to the Montana laws in effect prior to January 1, 1962, as following to the Montana laws in effect prior to January 1, 1962, as following to the Montana laws in effect prior to January 1, 1962, as following to the Montana laws in effect prior to January 1, 1962, as following to the Montana laws in effect prior to January 1, 1962, as following to the Montana laws in effect prior to January 1, 1962, as following to the Montana laws in effect prior to January 1, 1962, as following to the Montana laws in effect prior to January 1, 1962, as following to the Montana laws in effect prior to January 1, 1962, as following to the Montana laws in effect prior to January 1, 1962, as following to the Montana laws in effect prior to January 1, 1962, as following to the Montana laws in effect prior to January 1, 1962, as following to the Montana laws in effect prior to January 1, 1962, as following to the Montana laws in effect prior to January 1, 1962, as following the Montana laws in effect prior to January 1, 1962, as following the Montana laws in effect prior to January 1, 1962, as following the Montana laws in effect prior to January 1, 1962, as following the Montana laws in effect prior to January 1, 1962, as following the Montana laws in effect prior to January 1, 1962, as following the Montana laws in effect prior to January 1, 1962, as following the Montana laws in effect prior to January 1, 1962, as following the Montana laws in effect prior to January 1, 1962, as following the Montana laws in effect prior to January 1, 1962, as following the Montana laws in effect prior to January 1, 1962, as following the Montana laws in effect prior to January 1, 1962, as following the Montana laws in effect prior to January 1, 1962, as following the Montana laws in effect prior to January 1, 1962, as followi
(Name of	Appropriator)	(Address) (Town)
have appropriated gro	Horn oundwater accordi	State of January 1, 1962, as fol-
lows:	-	
N	•	
ZAL I I I I	7	The beneficial use on which the claim is based
	- 3	Date or approximate date of earliest beneficial use; and how continuous the use has been 1956 Winter and Fall
		tinuous the use has been
	E	
	4	The amount of groundwater claimed (in miner's inches or gallons
		per minute) 20 Gallon
	5	If used for irrigation, give the acreage and description of the
5	·	lands to which water has been applied and name of the owner
		thereof
E. 43 . Sec. 3 T1	, er. 33E	
dicate point of appro	priation	
nd place of use, if p ach small square repre		3. The means of withdrawing such water from the ground and the
res.	sents 10	location of each well or other means of withdrawal Electric Pump St., NEZ, Sec. 3 T. 1 S., R. 33 E.
drawal of groundwat	ter	etion of the construction of the well, wells, or other works for with-
The depth of water to So far as it may be a	table	size and depth of each well or the general specifications of any
The depth of water to So far as it may be a	table	etion of the construction of the well, wells, or other works for with-
The depth of water to So far as it may be a	table	size and depth of each well or the general specifications of any
The depth of water to other works for the	tablewailable, the type, withdrawal of gro	size and depth of each well or the general specifications of any
The depth of water to so far as it may be a other works for the	tablevailable, the type, withdrawal of gro	size and depth of each well or the general specifications of any
The depth of water to so far as it may be a other works for the	tablevailable, the type, withdrawal of gro	size and depth of each well or the general specifications of any
The depth of water to so far as it may be a other works for the some standard amount of the stimated amount of the	table	size and depth of each well or the general specifications of any undwater 30 Feet
The depth of water to so far as it may be a other works for the some some some some some some some som	table	size and depth of each well or the general specifications of any undwater 30 Feet.
The depth of water to so far as it may be a other works for the some some some some some some some som	table	size and depth of each well or the general specifications of any undwater 30 Feet.
The depth of water to so far as it may be a other works for the some the sound of the sound of the log of formations.	table	size and depth of each well or the general specifications of any undwater 30 Feet. withdrawn each year he drilling of each well if available
The depth of water to so far as it may be a other works for the some standard amount. The log of formations are such as the source of the sour	table	size and depth of each well or the general specifications of any undwater 30 Feet. withdrawn each year
The depth of water to so far as it may be a other works for the some standard amount. The log of formations are such as the source of the sour	table	size and depth of each well or the general specifications of any undwater 30 Feet. withdrawn each year he drilling of each well if available
The depth of water to so far as it may be a other works for the some standard amount. The log of formations are such as the source of the sour	table	size and depth of each well or the general specifications of any undwater 30 Feet. withdrawn each year he drilling of each well if available
The depth of water to so far as it may be a other works for the some some some some some some some som	table	size and depth of each well or the general specifications of any undwater 30 Feet. withdrawn each year

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
County of Big Horn
The within instrument was file
In my office at Hardin, Montana, thi

DEC 3 0 1963

A.D. 19....

County Recorder

wel Deput

The the responsible to the second

To the control of the bits one of the oil solutions of the set of the ha goscial specifications of ony

File No.		T1 S. R 33E
DUPLICATE		County Big Horn
	STATE OF MONTANA DMINISTRATOR OF GROUNDWATER CO	ODE DECEIVED
	OFFICE OF STATE ENGINEER	U JAN & SOL
De ₍ (1	claration of Vested Groundwater R Inder Chapter 237, Montana Session Laws,	lights STATE ENGINEER
1 Acres S Fisher		Hardin
(Name of Appr	opriator) , of (Address)	(Town)
County of Big. Horn have appropriated ground lows:	state of Monta National Nation	ect prior to January 1, 1962, as fol-
N I I I I I I I I I I I I I I I I I I I	2. The beneficial use on which	
	3. Date or approximate date of e	earliest beneficial use; and how con-
	tinuous the use has been	1915 Inuous
v		
	4. The amount of groundwater of per minute)	claimed (in miner's inches or gallons Lons per minute
s		the acreage and description of the en applied and name of the owner
NE . Ska a mich	thereof	Pump I. 1 S., Range 33 E.
NE 1/4 Sec. 3 T. 1SR.3 Indicate point of appropriati	WH •	
and place of use, if possib	le. 6. The means of withdrawing s	uch water from the ground and the
Each small square represents acres.		r means of withdrawal
drawal of groundwater	at and completion of the construction of the 1915. Piped to house 1945.	well, wells, or other works for with
	-2-feet	
	•	
other works for the withd	ole, the type, size and depth of each well o rawal of groundwaterDrilled,de	pth 96 feet

10. The estimated amount of	groundwater withdrawn each year	
	ountered in the drilling of each well if availa	
12. Such other information of reference to book and page	a similar nature as may be useful in carryir e of any county record	ng out the policy of this act, includin
	Signature of Own	ner Qquev S, Fish
•		Date 12/30, 1963

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

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

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

a 6761

County of Big Horn (ss.

The within instrument was file in my office at Hardin, Montana. the DEC 2 0 1963 day of the state of the state

A.D. 19.

क्षेत्र स्थानित है । अध्यक्षित है है है है है जिस्से के अधिक है । अधिक है ।

English January The system below

में स्टाहर,डेंग्वंबर क्लान्तुक् मेमलेंड तेन्यते

त्तर किया है कार होते होते. सबसे अन्य मा जिनमा नुस्तिम के मिन्नियों हो हुन हम न नुस्ति

a The duplies have no depute a great

And the selection of th

	PLICATE JAN			County Big Horn
	Billio	_ McDermott		ATE OF MONTANA
	Buber o	MeNalty March ADMINI	STRAT	FOR OF GROUNDWATER CODE
	Garinton	_ Sullivan	OFFIC	E OF STATE ENGINEER
	Dickert	Bodlavati	an of	Vested Groundwater Rights
	という 単語 発音			237, Montana Session Laws, 1961)
	wmils	Local		Route 1 Shadin
l	(Name o	of Appropriator	·)	G to the Montan law in effect when to the montant 1969 as fel
C	ounty of	groundwater a	ecordin	g to the Montana laws in effect prior to January 1, 1962, as fol
i	ows:	8-rama mater a	00014111	5 to the montalia laws in effect prior to dalitary 1, 1902, as 101
<u></u>	N		2	The beneficial use on which the claim is based Lives fock
			٠.	& Domestic
			3.	Date or approximate date of earliest beneficial use; and how con
	1 1 1 1			tinuous the use has been
,		 		
	 		4.	The amount of groundwater claimed (in miner's inches or gallor
ļ				per minute)
ļ	╎ ╾ ╎ ╾┥╾┼╸			
7		<u> </u>	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner.
	8			thereof
SE.	4 Sec. 3 T	15 R33E		***************************************
	cate point of app			
	place of use, if n small square rep		6.	The means of withdrawing such water from the ground and the
acre		resemb to		location of each well or other means of withdrawal
-7 <u>.</u> :	The date of comm	encement and	comple	tion of the construction of the well, wells, or other works for with
7.	The date of comm drawal of groundy	encement and water		
	drawal of groundy	water		
8	rawal of groundy	vaterer table	frok	8 feet
8. 3	The depth of wate	er table	frok type, s	8 feet
8. 3	The depth of water	er table	type, s	8 feet
8. 3	The depth of water	er table	type, s	8 feet
8. 3	The depth of water So far as it may be other works for the Casin	er table	type, sof ground	8 feet
9. \$	The depth of water So far as it may be other works for the Casin	er table	type, s of grown	8 feet size and depth of each well or the general specifications of an andwater Geep
8	The depth of water So far as it may be other works for the Casim	er table	type, sof ground and an arrangement of the second and arrangement of the second arra	8 feet size and depth of each well or the general specifications of an andwater Geep withdrawn each year 60,000 gal
8	The depth of water So far as it may be other works for the Casim	er table	type, sof ground 30	Stee A size and depth of each well or the general specifications of an andwater Seep withdrawn each year 60,000 gol
8	The depth of water So far as it may be other works for the Casim	er table	type, sof ground 30	Stee A size and depth of each well or the general specifications of an andwater Seep withdrawn each year 60,000 gol
8	The depth of water So far as it may be other works for the Control of the log of formation.	er table	type, sof grown	size and depth of each well or the general specifications of an indwater withdrawn each year 60,000 gal
8. 5 9. 5 110. 5	The depth of water So far as it may be other works for the Coston The estimated among the log of formations.	er table	type, sof grown	Steet size and depth of each well or the general specifications of an andwater deep withdrawn each year 60,000 gal e drilling of each well if available ure as may be useful in carrying out the policy of this act, including
8. 5 9. 5 110. 5	The depth of water So far as it may be other works for the Coston The estimated among the log of formations.	er table	type, sof grown 30 water d in the	Steet specifications of an andwater Occop withdrawn each year booo gal
8. 5 9. 5 110. 5	The depth of water So far as it may be other works for the Coston The estimated among the log of formations.	er table	type, sof grown 30 water d in the	Steet size and depth of each well or the general specifications of an andwater deep withdrawn each year 60,000 gal e drilling of each well if available ure as may be useful in carrying out the policy of this act, including y record.
8. 5 9. 5 110. 5	The depth of water So far as it may be other works for the Coston The estimated among the log of formations.	er table	type, sof grown 30 water d in the	Steet size and depth of each well or the general specifications of an andwater deep withdrawn each year 60,000 gal e drilling of each well if available ure as may be useful in carrying out the policy of this act, including y record.
8	The depth of water So far as it may be other works for the Coston The estimated among the log of formations.	er table	type, sof grown 30 water d in the	Signature of Owner 2 Makeus.
8	The depth of water So far as it may be other works for the Coston The estimated among the log of formations.	er table	type, sof grown 30 water d in the	Signature of Owner 2 Makeus.
8. 5 9. 5 110. 5	The depth of water So far as it may be other works for the control of the control	er table	type, sof grown	Stee A size and depth of each well or the general specifications of an andwater Seep withdrawn each year Sociological golder and golder gol

STATE OF MONTANA? | SS.
County of Big Horn | Ss.
The within instrument was filed In my office at Hardin, Montana, this DEC 31 1965 day of A. D. 19

at 1/1: 25 o'clock AM.
County Recorder

The a Lines of all habits in the traction dental or activated on the senioral appetituations of

the State of the s			'T/S R 33
DUPLICATE			County Big Horn
Kirket algebra og store i skriver i skri Det skriver i skrive		STATE OF MONTANA	10 10 min st
Postania	ADMINIST	TRATOR OF GROUNDWATE	R CODE()
	OF	FICE OF STATE ENGINEER	JAN 8 DE S
	Declaration	n of Vested Groundwate	r Rights TE ENGINEER
	(Under Ch	apter 237, Montana Session La	ws, 1961)
.	0.00		
Vernand M	elvelle of Appropriator)	of	Harden (Town)
County of 13	1 Hom	State of	nontana
have appropriated lows:	groundwater acco	ording to the Montana laws in	effect prior to January 1, 1962, as fol
N			1 2
		2. The beneficial use on wh	sich the claim is based for house
		• •	of earliest beneficial use; and how con
		tinuous the use has been	1942 It has
<u> </u>	E	felse used la	ery bay
			ter claimed (in miner's inches or gallor
		per minute) 2011	ser minute
 			
		5. If used for irrigation, g	ive the acreage and description of the sbeen applied and name of the owner.
8			
W 1/4 NN Sec. 4 7	r/S R33	by Vernand me	willed and garden
Indicate point of ap			the second of
and place of use, Each small square re			ng such water from the ground and the
acres.	-	by e Centrifu	gal Pump-
			71
7. The date of comr	nencement and co	mpletion of the construction of	the well, wells, or other works for wit
1202 Charles 11 1	lwater	4	
drawal of ground			
drawal of ground			i
drawal of ground	ter table/7.4	7.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
8. The depth of water the state of the state	ter table	ype, size and depth of each w	ell or the general specifications of ar
8. The depth of war	ter table	ype, size and depth of each w groundwater	ell or the general specifications of ar
8. The depth of war	ter table	ype, size and depth of each w	ell or the general specifications of ar
drawal of ground 8. The depth of war 9. So far as it may other works for	ter table	ype, size and depth of each w groundwater with a suf wie	ell or the general specifications of ar
drawal of ground 8. The depth of war 9. So far as it may other works for	ter table	ype, size and depth of each w groundwater with a suf wie	ell or the general specifications of ar
drawal of ground 8. The depth of war 9. So far as it may other works for 29 ft. 0. The estimated ar	ter table	ype, size and depth of each we groundwater with a suf with a series ater withdrawn each year 3	ell or the general specifications of ar
9. So far as it may other works for 29 ft	ter table	ype, size and depth of each w groundwater	ell or the general specifications of ar
9. So far as it may other works for 29 ft	ter table	ype, size and depth of each we groundwater withdrawn each year 3 in the drilling of each well if a	ell or the general specifications of ar casing and the dy oo, 000 gale vailable Rosse
drawal of ground 8. The depth of wat 9. So far as it may other works for 29 ft. 0. The estimated ar 1. The log of forma	ter table	ype, size and depth of each ward groundwater with a sufficient with a sufficient with drawn each year 3 in the drilling of each well if a	ell or the general specifications of ar Casury and the dy 00,000 gala vailable None
9. So far as it may other works for 29 ft	ter table	ype, size and depth of each we groundwater with a sufficient atter withdrawn each year sin the drilling of each well if a single property in the drilling of each well if a single property in the drilling of each well in	ell or the general specifications of ar Carry and the dip OO, 500 gale vailable Novel
9. So far as it may other works for 29 ft	ter table	ype, size and depth of each we groundwater with a sufficient atter withdrawn each year sin the drilling of each well if a single property in the drilling of each well if a single property in the drilling of each well in	ell or the general specifications of ar Carry and the dy 00,000 gale vailable None
9. So far as it may other works for 29 ft	ter table	ype, size and depth of each we groundwater ater withdrawn each year 3 in the drilling of each well if a pature as may be useful in cacounty record.	ell or the general specifications of ar Casury and the dip Oo, 000 gal
9. So far as it may other works for 29 ft	ter table	ype, size and depth of each we groundwater ater withdrawn each year 3 in the drilling of each well if a pature as may be useful in cacounty record.	ell or the general specifications of ar Casury and the dy OO, 000 gale reving out the policy of this act, including Owner Temash Melvill
9. So far as it may other works for 29 ft	ter table	ype, size and depth of each we groundwater ater withdrawn each year 3 in the drilling of each well if a pature as may be useful in cacounty record.	ell or the general specifications of ar Casury and the dy OO, 000 gale reving out the policy of this act, including Owner Temash Melvill
9. So far as it may other works for 29 ft. 1. The log of forma 2. Such other informatererence to bool	ter table	ype, size and depth of each we groundwater with a sufficient with a sufficient with a sufficient with drawn each year 3 in the drilling of each well if a county record. However, a signature of Signature of	ell or the general specifications of ar Carry and the dip Oo, 000 gale available Novee rrying out the policy of this act, including Owner Demand Mehall Date Dec. 30, 1963
9. So far as it may other works for 29 ft. 1. The log of forma 2. Such other informatererence to bool	ter table	ype, size and depth of each we groundwater with a sufficient with a sufficient with a sufficient with drawn each year 3 in the drilling of each well if a county record. However, a signature of Signature of	ell or the general specifications of ar Casury and the dy OO, 000 gale reving out the policy of this act, including Owner Temash Melvill

County of Big Horn ss. The within instrument was filed in my office at Hardin, Montana, this first 3 0 1963 day of

A.D. 19..

__o'cloćl@M.

ule Deput

* TIG	No			'm 15 - 225
Dī	No UPLICATE			T 15 R 33E County Big HORN
		ADMINISTRAT	ATE OF MONTANA FOR OF GROUNDWATER CO E OF STATE ENGINEER	DDE DE CEIVET
		the state of the s	Vesied Groundwater R 237, Montana Session Laws,	- \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
1	Mildred	F. RAG	LAND _{of}	HARDIN (Town)
	(Name of A	Appropriator)	(Address)	ONTANA (Town)
	have appropriated gro lows:	oundwater according	g to the Montana laws in effe	ect prior to January 1, 1962, as fol
×	N N	2.	The beneficial use on which the Lrrigation of the Line	the claim is based
		3.	Date or approximate date of e tinuous the use has been	arliest beneficial use; and how con 956 - Ocea ston ally fully developed
w _		E		THING WE WE JUDGE
-		4.		laimed (in miner's inches or gallon
 -	8	5.	If used for irrigation, give t	the acreage and description of the
			~ / /	
	W1/4 NW Sec. 4/ T/5		thereof 10 be de	eveloped to irrigate dry land wheat Zagland
Ind and Eac	W14NW Sec. 7 T/S dicate point of approp d place of use, if p ch small square repres res.	oriation ossible. 6.	The means of withdrawing st location of each well or other	c means of withdrawal
Inc and Eac acr	dicate point of approp d place of use, if p ch small square repres res.	oriation ossible. 6, eents 10	The means of withdrawing su location of each well or other	uch water from the ground and the means of withdrawal
Inc and Eac acr	dicate point of approp d place of use, if p ch small square repres res.	oriation ossible. 6, eents 10	The means of withdrawing su location of each well or other	c means of withdrawal
Inc and Eac acr	dicate point of approp d place of use, if p ch small square repres res. The date of commence drawal of groundwate	oriation cossible. 6. sents 10 cement and completer	The means of withdrawing su location of each well or other location of the construction of the completed world.	well, wells, or other works for with
Inc and Eac acr	dicate point of appropriate place of use, if p ch small square represes. The date of comment drawal of groundwate	priation possible. 6. pents 10 pement and completer per / 56 able / 6 f.	The means of withdrawing su location of each well or other bion of the construction of the Completed with th	well, wells, or other works for with
Indana Each	dicate point of appropriate displace of use, if p ch small square represes. The date of comment drawal of groundwate	priation possible. 6. pents 10 pement and completer per / 56 able / 6 f.	The means of withdrawing st location of each well or other completed with the completed w	well, wells, or other works for with
Indana Each	dicate point of appropriate place of use, if p ch small square represes. The date of comment drawal of groundwate	priation possible. 6. pents 10 pement and completer per / 56 able / 6 f.	The means of withdrawing st location of each well or other complete with the complet	well, wells, or other works for with
Indana Each	dicate point of appropriate place of use, if p ch small square representations. The date of commence drawal of groundwate. The depth of water to so far as it may be an other works for the very small place.	priation possible. 6. pents 10 pement and completer able	The means of withdrawing st location of each well or other had been been been been been been been bee	well, wells, or other works for with pump.
Incance Each	dicate point of appropriate place of use, if per changes and square representations. The date of commence drawal of groundwate. The depth of water to the works for the works for the works for the works.	rement and completer 156 able 6, wailable, the type, swithdrawal of groundwater wat of groundwater was of groundwater was so to find the complete service of groundwater was serviced by the complete serviced b	The means of withdrawing st location of each well or other location of the completed with the completed with location of the completed with location of the location of the location of the location location withdrawn each year	well, wells, or other works for with pump.
7. 8. 9.	dicate point of approp d place of use, if p ch small square representations. The date of comment drawal of groundwate. The depth of water the souther works for the vertical content of the stimated amount.	contation consible. 6. conts 10 con	The means of withdrawing st location of each well or other completed with the completed with the completed with the completed with the completed withdrawn each year withdrawn each well if availance drilling of each well if availance control with the complete withdrawn each year withdrawn each well if availance drilling of each well if availance control withdrawn each year withdrawn e	well, wells, or other works for with the general specifications of an account of the general specifications of the general specifica
7. 8. 9.	dicate point of approp d place of use, if p ch small square represess. The date of commence drawal of groundwate. The depth of water t so far as it may be a other works for the water the log of formations. Such other informatic	priation possible. 6. pents 10 pement and completer pable	The means of withdrawing sure as may be useful in carrying.	well, wells, or other works for with pump. The general specifications of an analysis of the general specifications of the gen
Inc. and Each acr. 7. 8. 9. 10. 11.	dicate point of approp d place of use, if p ch small square represess. The date of commence drawal of groundwate. The depth of water t so far as it may be a other works for the water the log of formations. Such other informatic	ement and completer able forward of groundwater we encountered in the encountered in the encountered and page of any countered in the encountered	The means of withdrawing st location of each well or other location of the construction of the completed withdrawn of the location of the completed withdrawn each well or other location of the location of t	well, wells, or other works for with pump. The general specifications of an analysis of the general specifications of the gen

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

Please miswer 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.

DESTRUCTION

County of Big Horn
The within instrument was filer
in my office at Hardin, Montana, this
DEC 3 1 1963
day of

County Recorder

William Min St.

The depth of water titing

Bo for the many have the restricted that the series of the

DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 8 1964 Notice of Completion of Groundwater Appropriation in Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Dec. 1955 Owner Lie Lay S. 2.11 Address of Contractor (if any) Address of Contractor Date Completed Describe means of obtaining groundwater without a well sub-irrigation and other natural processes", Include de water when applicable Natural flow from hill Quantity of water developed and used with explanation of used to measure or estimate such amount. If use is interest to the sub-irrigation of the such amount. If use is interest to measure or estimate such amount. If use is interest to the such amount.	
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 8 1964 Notice of Completion of Groundwater Appy ppy in 1964 Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Dre. 1955 Owner Line Lay Sold Address Raveraide, Contractor (if any) Address of Contractor Date Started Date Completed Notural flow from hill Natural flow from hill Quantity of water developed and used with explanation of	
ADMINISTRATOR OF GROUNDWATER CODE DECENVIOLE OF STATE ENGINEER JAN 8 1964 Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Dec. 1955 Owner Fin Gy. S. 2. 1955 Owner Fin Gy. S. 2. 1955 Owner Fin Gy. S. 2. 1955 Date Completed Date Completed Water when applicable Water when applicable Natural processes. Include de Water when applicable Quantity of water developed and used with explanation of Gynamics of Water developed and used with explanation of Gynamics of Water developed and used with explanation of Gynamics of Water developed and used with explanation of Gynamics of Water developed and used with explanation of Gynamics of Water developed and used with explanation of Gynamics of Water developed and used with explanation of Gynamics of Water developed and used with explanation of Gynamics of Water developed and used with explanation of Gynamics of G	
(Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of GroundwaterDEc	4 _
Date of Appropriation of GroundwaterDsc. 1955 Owner. Fig. (a.ySom. AddressRiverside, O Contractor (if any) Address of Contractor Date Started	ı è E
Owner Fir. (ay. S. 22) Contractor (if any) Address of Contractor Date Started Date Completed Describe means of obtaining groundwater without a well sub-irrigation and other natural processes". Include do water when applicable Natural flow from hill Quantity of water developed and used with explanation of	
Owner Fin lay. Son Address Riverside. O Contractor (if any) Address of Contractor Date Started Date Completed Describe means of obtaining groundwater without a well sub-irrigation and other natural processes". Include do water when applicable Natural flow from hill Natural flow from hill Quantity of water developed and used with explanation of	
Contractor (if any) Address of Contractor Date Started Date Completed Describe means of obtaining groundwater without a well sub-irrigation and other natural processes". Include do water when applicable Natural flow from hill Quantity of water developed and used with explanation of	
Contractor (if any) Address of Contractor Date Started Date Completed Describe means of obtaining groundwater without a well sub-irrigation and other natural processes". Include do water when applicable Natural flow from hill Quantity of water developed and used with explanation of	aero C
Address of Contractor Date Started Date Completed Describe means of obtaining groundwater without a well sub-irrigation and other natural processes". Include do water when applicable Natural flow from hill Quantity of water developed and used with explanation of	
Date Started	
Describe means of obtaining groundwater without a well sub-irrigation and other natural processes". Include do water when applicable. Natural flow from hill Quantity of water developed and used with explanation of	
sub-irrigation and other natural processes". Include do water when applicable	
Natural flow from hill Quantity of water developed and used with explanation of	as epth
Quantity of water developed and used with explanation of	
Quantity of water developed and used with explanation of	
Quantity of water developed and used with explanation of	
Quantity of water developed and used with explanation of	
Quantity of water developed and used with explanation of	
Quantity of water developed and used with explanation of	14
deed to mediate of commute stell amount. If use is inter-	meth rmitte
s estimate approximate lengths of periods of use	9.7
South 11/2 Son 9 TVS R. 33	
Indicate point of appropriation Spring I Stock Water , 2 gal per at	in.
and place of use, if possible. Spring # 2 Stock water , 2 gal per m	in

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

Boot toll met a . Hos eviced boot

File No			'T / S	R 33
DUPLICATE	and the state of t	ATE OF MONTANA FOR OF GROUNDWAT	County	Eig Horn
	OFFIC	E OF STATE ENGINEE	R DE	Elell Mr Lot
	Declaration of	Vested Groundwat	er Rights JAI	18 8984
	(Under Chapter	237, Montana Session I	aws, 1961) STATE	ENGINEER
1 Vernand Mes	Wille	, of(Addre	Hardin	
County of Buil	Home	State of	ontana	
have appropriated a lows:	groundwater accordin	g to the Montana laws	in effect prior to Jan	uary 1, 1962, as fol-
N X	2.	The beneficial use on w	hich the claim is bas	ed livestock
	3.	Date or approximate da tinuous the use has hee	n 1916	l use; and how con-
w	E	It is used and in fa	most in t	he opening
	4.	The amount of groundw	ater claimed (in mine	er's inches or gallons
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	5.	If used for irrigation, lands to which water h	give the acreage and	description of the
NW4		thereof None	y North Alas Color	+
N.3.49 Sec. 9 T.				
and place of use, if Each small square repracres.	possible. 6.	The means of withdraw location of each well or with a Cent	other means of with	drawal
7. The date of comme drawal of groundw	encement and complete	tion of the construction of	of the well, wells, or o	ther works for with-
8. The depth of water	r table			
		size and depth of each v		
This is a to		ndwater The a 30" state		l the defilh
10. The estimated amo	ount of groundwater	withdrawn each year	50,000 galo	
		e drilling of each well if	U	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			•••••••••••••••••••••••••••••••••••••••	
12. Such other informs	ation of a similar nati	ure as may be useful in c	arrying out the policy	of this act, including
		Signature o	Owner	d Mebille
			DateDec.	30,1963
Three copies to be filed located.	d by the owner with	the County Clerk and Ro	ecorder of the county	in which the well is
Please answer all ques	tions. If not applicab	le, so state, otherwise th	e form will be return	ed.
Original to the County and Quadruplicate for	y Clerk and Recorder	; duplicate to the State I	Engineer; Triplicate t	
and dangerabutate tot.	one repropriator.	•	•	2175

206427 STATE OF MONTANA ss. County of Big Horn The within instrument was filed in my office at Hardin, Montana, this DEC 3 0 1963 day of

Deputy

the terretaining leading the terretain

Ç	\mathcal{O}_{10}
File	No. T. / S. R. 3.3
DT 2 D	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER County Big Harm D JAN 8 1964
	Declaration of Vested Groundwater Rights STALL INCLUSES
	(Under Chapter 237, Montana Session Laws, 1961)
1	Jake Jackman, of Rto Bot 101-5 Hardin (Name of Appropriator) (Address) — (Town) County of Jake Montana laws in effect prior to January 1, 1962, as followed appropriated (groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated (groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated (groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated (groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated (groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated (groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated (groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated (groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated (groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated (groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated (groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated (groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated (groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated (groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated (groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated (groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated (groundwater according to the Montana laws in effect prior to January 1, 1962, as followed appropriated (groundwater according to the Montana laws according to the Montana laws according to the Montana laws acco
	have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
w	H E
 	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
-	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
	thereof
Ind and Ea acı	dicate point of appropriation d place of use, if possible. ch small square represents 10 location of each well or other means of withdrawal withdrawal well or other means of withdrawal well continued and the location of each well or other means of withdrawal well withdrawal well and appropriate to the location of each well or other means of withdrawal well withdrawal well and appropriate to the location of each well or other means of withdrawal well well withdrawal well and appropriate to the location of each well or other means of withdrawal well well well and the location of each well or other means of withdrawal well well well well and the location of each well or other means of withdrawal well well well well well well well
7.	The date of commencement and completion of the construction of the well, wells, other works for withdrawal of groundwater highest well in 19 45
0	The depth of water table from 4 to 37 ft
	So far as it may be available, the type, size and depth of each well or the general specifications of any
5.	other works for the withdrawal of groundwater Well 37 ft deep Spring reservoir Tipl
10.	The estimated amount of groundwater withdrawn each year ampasselle to estimate
11.	The log of formations encountered in the drilling of each well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. The april of the policy of this act, including reference to book and page of any county record. The april of the policy of this act, including reference to book and page of any county record. The policy of this act, including reference to book and page of any county record. The policy of this act, including reference to book and page of any county record. The policy of this act, including reference to book and page of any county record. The policy of this act, including reference to book and page of any county record. The policy of this act, including reference to book and page of any county record. The policy of this act, including reference to book and page of any county record. The policy of this act, including reference to book and page of any county record. The policy of this act, including reference to book and page of any county record. The policy of this act, including reference to book and page of any county record. The policy of this act, including reference to book and page of any county record. The policy of this act, including reference to book and page of any county record. The policy of this act, including reference to book and page of any county record. The policy of this act, including reference to book and page of any county record. The policy of
	ree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is ated.
	ease 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 fileo in my office at Hardin, Montana, this DEC 3 1 1963 | day of

RECEIVED

County Big Horncounty

ADMINISTRATOR OF GROUNDWATER COOKING PROVIDED TO STATE OF MONTANA WATER RESOURCES BOARDRESOURCES HOLD TO STATE OF MONTANA WATER RESOURCES BOARDRESOURCES BOA

Top of Ground

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

			,,
This form to be prepared by the owner with the Co	by driller.	and three co	pies to be filed
by the owner with the Co	unio Claule	and Donordon	
DA THE CAMPEL WILL HIE CO	uniy Clerk a	ma kecoraer	in the county in
which the well is located,	last copy to	he retained	by driller
Charles and the Charles and the Charles and the	100, 6027 10	icianica	by driner.

This form to be prepared by driller, a by the owner with the County Clerk an	From (Feet)	To (Feet)			
which the well is located, last copy to Please answer all questions. If not appli	which the well is located, last copy to be retained by driller. lease answer all questions. If not applicable, so state, otherwise the				
form may be returned.	1975	23' 21'	13'	SAND GANGE WATER 2001 PM	
owner Bundette Salvesan	Earl Administrator (11a-		<i></i>		
Address RT *1	File 239781		1		
HARdIN MONTANA	April 19, 1973				
Date well started MARCh 30,1973	GW 1 ./ <i>D:45 A.m</i> .				
completed <i>Mnach</i> 30, 1923.					
Type of well	hur driven bored or delited)				
Equipment used Churn C	Chura drill, rotary or other)				
_	☐ Stock ☐ Irrigation ☐				
Industrial 🔲 Drainage 🗍 O	other * Garden/Lawn				
*Describe					
USE: If used for irrigation, industrial, state number of acres and location	drainage or other. Explain, or other data (i.e. Lot, Block				
and Addition),					
ESTIMATED ANNUAL WITHDRAWAL	26. F.				
Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATIONS				
· ·	Kind From To Size (Feet) (Feet)		-		
6" 6"ID 0 21"	Penforated Bottom 3' Above Shae				
	3' Above Shoe				
			 		
N I	-l		 -		
Ste	atic water levelft.*				
1 ! 1 ! 1 **	imping water levelft.* gallons per minute,	ļ			
	easured 32 minutes after pumping				
w L	egan.				
·	Measured from ground level. ell developed by Dum Q		+		
fo	rhours.				
	ower Gas Pump 3 HF		 		
D _E	emarks: (Gravèl packing, cementing, ackers, type of shutoff)		 -		
s					
SE 1/4 SE 1/4 Sec. /3		·			
T		<u> </u>			
INDICATE LOCATION OF WELL AND	PLACE OF USE. IF POSSIBLE.				
EACH SMALL SQUARE REPRESENTS 40			+		
Driller's Signature	& Jank		+		
Driller's Address 602 W	st and st				
HARdin Monta	WA LICENSE NO. 231	_4	31	Show exact depth of bottom	

SAATE OF MONTANA SS.

County of Big Horn
The within instrument was fileularmy office at Hardin, Montana, this day of APR 19 1973 A.D. 19 239781 or Erth fee hand some two states And water published STATE DANKE County Recorder

Ones Deputy SCHOOL SC

GW 2	Approved Stock Form-State Publishing Co., Helena, Montana-39089
File No.	T. T.S. R. 33 E 14
DUPLICATE	Coult Bardaman
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER AN 12 1965
Top of Ground	
(Elev. above sea level 29.73	Notice of Completion of Groppidwaten ER Appropriation by Means of Well
	(Under Chapter 237, Montana Session Laws, 1961)
	Owner March Angel Address Handin Sonjana
	Driller Mike Liess Address Handen Montana
	Date of Notice of Appropriation of Groundwater.
s, am	Date well started 10/2/64 Date Completed 11/11/64
	Type of well defined Equipment Used Sledge & Mark (Churn, drill, rotary or other)
261/2 PET. De 77 PM	Water Use: Domestic ☑ Municipal □ Other □ Irrigation □
26 1/2 Dev	Industrial ☐ Drainage ☐ Stock ☐
1,10	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
	Show depth at which water is encountered, thickness and character of water- bearing strata and height to which water rises in the well.
<u>-</u>	
	Size of Size and From To PERFORATIONS Drilled Weight of (Feet) (Feet) Kind From To
	Size (Feet) (Feet)
1 july	2 26/2 Junett NoNe
- Re 11'18' Garang	of pipe
[[] "	
N	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Well
	Pumping Water Levelfeet at 200gal. per minute.
	Discharge in gal. per min. of flowing well.
	How Tested A Policy MA TEStigth of Test
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	acres irrigated, if used for irrigation)
SB4 Sec	and the second s
Indicate location of well a	nd .
place of use, if possible. Esmall square represents 10 acc	
Show exact depth of bottom.	
logistation fiebrit or popular	Driller's License Number
	Driller's Signature
This form to be prepared by driller, an in the county in which the well is loca	d three copies to be filed by the owner with the County Clerk and Recorder ted.
	plicable, 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.

3886

38868

Lob of Cround STATE OF MONTANA SECTION OF Big Horn

The within instrument was filed in my office at Hardin, Montana, this NAN 1 1 1965 day of ... County Recorder

A 14

4	٠,	. Fil	□	\mathbf{N}_{-}	110	 250			
,1	. 1	/ to 13		u	*****	 	****	 	
٠			200	1.		 			

DUPLICATE

ř

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County	Big	Hom	
D In	1	1777	3-1-2
ار نما			ij
JF	IIA Q	1904	

T. 1 S. R. 33 E

Declaration of Vested Groundwater RightsTA1E ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	
	, of Hardin (Address) (Town)
	State of Montana (10wh)
have appropriated groundwater acc lows:	cording to the Montana laws in effect prior to January 1, 1962, as fol-
The second second	
	The beneficial use on which the claim is based Domestic Use and Irrigation
	3. Date or approximate date of earliest beneficial use; and how continuous the use has beenJanuary .28,1952
	
x	 The amount of groundwater claimed (in miner's inches or gallon per minute)
<u> </u>	
s	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owne thereof 1 acre in metes & bounds tract belonging
34 -30 - 600	to Appropriator
34 Sec. 14 T1S R 33B	
licate point of appropriation I place of use, if possible.	6. The means of withdrawing such water from the ground and th
ch small square represents 10 es.	location of each well or other means of withdrawal Pressure Pump System
drawal of groundwater	impletion of the construction of the well, wells, or other works for with 1, 1952
The depth of water table5_f.	
The depth of water table5_f. So far as it may be available, the tother works for the withdrawal of	to vice and denth of each well or the general specifications of an
The depth of water table5_f. So far as it may be available, the tother works for the withdrawal of	ype, size and depth of each well or the general specifications of an groundwater Well - 120 ft, deep - 4 in, casing
The depth of water table5_f. So far as it may be available, the tother works for the withdrawal of	ype, size and depth of each well or the general specifications of an groundwater Well - 120 ft, deep - 4 in, casing
The depth of water table5_£. So far as it may be available, the tother works for the withdrawal of The estimated amount of groundw	ype, size and depth of each well or the general specifications of an groundwater Well - 120 ft. deep - 4 in. casing vater withdrawn each year 6,000 gallons in the drilling of each well if available
The depth of water table5_£. So far as it may be available, the tother works for the withdrawal of The estimated amount of groundw	ype, size and depth of each well or the general specifications of an groundwater Well - 120 ft, deep - 4 in, casing
The depth of water table5_£. So far as it may be available, the tother works for the withdrawal of The estimated amount of groundw	ype, size and depth of each well or the general specifications of an groundwater Well - 120 ft. deep - 4 in. casing vater withdrawn each year 6,000 gallons in the drilling of each well if available
The depth of water table5_£. So far as it may be available, the tother works for the withdrawal of The estimated amount of groundw The log of formations encountered Such other information of a similar	ype, size and depth of each well or the general specifications of an groundwater Well - 120 ft. deep - 4 in. casing vater withdrawn each year 6,000 gallons in the drilling of each well if available
The depth of water table5_£. So far as it may be available, the tother works for the withdrawal of The estimated amount of groundw The log of formations encountered Such other information of a similar	ype, size and depth of each well or the general specifications of an groundwater Well - 120 ft. deep - 4 ln. casing vater withdrawn each year 6.000 gallons in the drilling of each well if available r nature as may be useful in carrying out the policy of this act, including county record.
The depth of water table5_£. So far as it may be available, the tother works for the withdrawal of The estimated amount of groundw The log of formations encountered Such other information of a similar	ype, size and depth of each well or the general specifications of an groundwater Well - 120 ft. deep - 4 ln. casing vater withdrawn each year 6.000 gallons in the drilling of each well if available r nature as may be useful in carrying out the policy of this act, including county record.
The depth of water table5_£. So far as it may be available, the tother works for the withdrawal of The estimated amount of groundw The log of formations encountered Such other information of a similar	ype, size and depth of each well or the general specifications of an groundwater Well - 120 ft. deep - 4 in. casing yater withdrawn each year 6.000 gallons in the drilling of each well if available r nature as may be useful in carrying out the policy of this act, including

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

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 MOI County of Big The with in my office at	in instrumen	t was fileo
DEC.	3 1 1963	day of
at 1/015	o'clock	
Harm		Recorder
By Sold	ad Sus	Ill Deput



A CW	2 Revised 1969					egya.			County Big Horn	
STATE PUBLISHIN	G COMPANY		F MONTA	NA.	MONTAI	WA WATER RE	SOURCES	S EOARD		
		RATOR O	GROUN	DWATER C	ODE ^{Pall}	EGEI	VE	indica	the character, color, thick-	-
	CE OF C	OMPLET ATION	ION OI	F GROUN	IDWATE	X 2 0 0	1971	gravel depth	f strata such as soil, clay, sand, , shale, sandstone, etc. Show at which water is found and to which water rises in well.	
	hapter 237	Montana	Session L	aws, 1961,			Top of	Ground	(Elev. above sea level) 2990	
This form the by the own	to be prepared to	ared by o	Iriller, an	d three co	pies to be	filed	From (Feet)	To (Feet)		
Miller Hie	Well 15.100d	rea, lest (copy to b	e retained	by driller.		0	8	Soil	
					8 20	20 31	Sand & Gravel Gravel & Water	_		
Owner M	acOil. In	io.	-		·		<u> </u>	32_	Blue Shale	_
			-	For Admir						_
	O. Box		- 1	Depter	nbee 3.	1971				
	n. Montan		į.							
Date well s										
	pleted Apr		-						و خارق والله والله والله والله والله ويه يسود المع فيها يسود النب يهيه والله وسد	
Type of we		rilled		· daiven board	on defined					
Equipment	usedChu	rn Dril	1	s, aliven, agrea	or armed)					
Water Use:	: Domestic	П Мы	(C) Miclimal (Section	hum drill, rotari	or other) Irrigati					
	ustrial 🔲					_				<u> </u>
	_				Garden/Ļav	_				
USE: If use	ed for irrig	ation, inc	lustrial. d	irainade or	other Fr	volsin				
state	number of	acres and	location o	or other dat	ta (i.e. Lot,	Block			م ساحات کا ساوری بیا بست میں _م یں بست میں میں اسال میں اس	
and A	Addition)					******				
ESTIMATED	ANNUAL \	WITHDRAY	VAL .300	.000.gal)	*******				
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	i	ERFORATION					
	6"-19#	o	32	Kind Size	From (Feet)	To (Feet)				
	ļ			4-1/8"x1	28	32	<u> </u>	-		
	ļ									
	<u> </u>		_		Ì		<u> </u>	 		
	N			```		-				
						ft.* 10.* ft.*				
		l				per minute				
	1				minutes af	ter pumping		<u> </u>		
w	 		beg ⊁Me	an. easured fror	n around l	level.				
	ļ			developed		oing				
				50 orkleatri		HE	<u> </u>	+		
						, cementing				
<u> </u>	S			kers, type o						
<u>ki</u> 12	NW 1/4 Se	ec. 14		ravel pa	Keu.	<u>-</u>		 -		
	L <u></u> R									
returna e e e e e e e e e e e e e e e e e e e	**	Ÿ	ų			-	-	┼		
CINDICATE	LOCATION ALL SQUAR	_OF WELL E REPRESE	L AND P	LACE OF L ACRES/	E, IF, PO	SSIBLE.				
2 5	(107]		1	L	<u>,</u> /		+		
Driller's Si	gnatur ò	1	ence					 		
Driller's A	ر ddress	Harc	Ven	<u>, 191</u>	ουχ,		ļ	ل 		_
			_	LICENSI	NO Y	/ 4	3	21	Show exact depth of bottom	

49013

SIATE OF MONTANA SS. County of Big Horn: The within instrument was file in my office at Hardin, Montana, this SEP. 3. 1971 A. D. 19 Paper of County Recorder Debuty			Π				6	By Tev		
SIATE OF MONTANA (SS. County of Big Horn (SS. The within instrument was file minny office at Hardin, Montana, thin SEP.3. 1971		A CONTRACTOR OF THE PROPERTY O	T							
SIATE OF MONTANA SS. County of Big Horn: The within instrument was file in my office at Hardin, Montana, this may office at Hardin, Montana, this colored with the state of th		The second secon	-					127150		Haw to be
SIATE OF MONTANA SS. County of Big Horn The within instrument was file in many office at Hardin, Montana, this SEP. 3. 1971. Gey of County Recorder A. D. 19 County Recorder Debuty	-	A STATE OF THE PROPERTY OF THE			s college	, bried mound .				
SIATE OF MONTANA SS. County of Big Horn Ss. The within instrument was file in my office at Hardin, Montana, this SEP. 3. 1971 A. D. 19 SLATE OF MONTANA SS. County of Big Horn Ss. The within instrument was file in my office at Hardin, Montana, this SEP. 3. 1971 County Recorder Debuty		and the second s			the state of	am bas rough				
SIATE OF MONTANA SS. County of Big Horn SS. The within instrument was file to may office at Hardin, Montana, the SEP. 3. 1971. A. C. 19 County Recorder Debuty		en danse de projection de la companya de la company		2 []	itegitsi	ж С	Z. isqin		Jirean cQ	Set telul
SIATE OF MONTANA SS. County of Big Horn: The within instrument was file. SEP. 3. 1971					selly ordinal			Presievida		Pure
SIATE OF MONTANA ss. County of Big Horn: The within strument was file. In my office at Hardin, Montana, thi SEP. 3. 1971	1	And hand to be the second partition and completely by the proof of the proof of the second se								odhozati.
SLATE OF MONTANA SS. County of Big Horn The within instrument was file in my office at Hardin, Montana, this SEP 3 1971 day o A. D. 19 County Recorder Peputy						弹簧 二		Ons cator		m slete
SIATE OF MONTANA { SS. County of Big Horn { SS. The within instrument was file in my office at Hardin, Montana, this sep 3 1971 day of A. D. 19		en form the second entering and the second entering and the second entering entering the second entering entering entering entering entering entering entering enterin		• :				VARCHITY	# 100 100 A	CIETASVATO
SIATE OF MONTANA SS. County of Big Horn SS. The within instrument was file in my office at Hardin, Montaña, this SEP 3 1971 day o A. D. 19 County Recorder Debuty		The state of the s			Spring Street		v.	7. T.	4 C 174	14 5.85 150 5.00 160.3
SIATE OF MONTANA SS. County of Big Horn: The within instrument was file to many office at Hardin, Montana, this SEP. 3 1971 day of A.D. 19 SEP. 3 1971 County Recorder Deputy		The second secon		11/11	2,00,0 3,100,0 1		93 83	0	4. Q.T.—"5	
SIATE OF MONTANA (SS. County of Big Horn (SS.) The within instrument was file in my office at Hardin, Montana, this SEP. 3 1971 day of A. D. 19 County of Big Horn (SS.) The within instrument was file in my office at Hardin, Montana, this service is a service of the county of the c	1 ;		- T :	ų	€. U.	字 2 2				
SIATE OF MONTANA SS. County of Big Horn SS. The within instrument was filed in my office at Hardin, Montana, this SEP. 3. 1971 day of County Recorder Deputy	 	to the same of the							>	
SIATE OF MONTANA Ss. County of Big Horn The within instrument was file. In my office at Hardin, Montana, this SEP 3 1971 A D. 19 County Recorder Debuth	1		1 :							
SLATE OF MONTANA SS. County of Big Horn SS. The within instrument was file in my office at Hardin, Montana, this SEP 3 1971 day of A.D. 19. County Recorder Deputy					ł: 	·. :	ii ti ii	11. 24. 54. 54. 54. 54. 54. 54. 54. 54. 54. 5	N N	
SIATE OF MONTANA {SS. County of Big Horn The within instrument was file to my office at Hardin, Montana, this SEP. 3 1971 A. D. 19 County Recorder Daputy				-						genthalistic case
SIATE OF MONTANA { ss. County of Big Horn { ss. The within instrument was filed in my office at Hardin, Montana, this sep. 3 1971 day of the county Recorder Deputy	1 1		15.8				2:			
SLATE OF MONTANA { ss. County of Big Horn The within instrument was filed in my office at Hardin, Montana, this SEP 3 1971 A.D. 19 County Recorder Deputy	1 1 1 1									
SLATE OF MONTANA { ss. County of Big Horn The within instrument was filed in my office at Hardin, Montana, this SEP 3 1971 day of the county Recorder County Recorder Deputy							4.1		<u>.</u>	
SIATE OF MONTANA { ss. County of Big Horn The within instrument was filed in my office at Hardin, Montana, this separate separa	!			7					يبس	
TE OF MONTANA { ss. The within instrument was filed by office at Hardin, Montana, this sep. 3. 1971 day of the county Recorder Deputy			9V		-		SIA Co		14° 5	
of MONTANA { ss. of Big Horn } ss. e within instrument was filed ice at Hardin, Montana, this is a second of clock AM: County Recorder Deputy				1	9:	Th y off	TE O		ं क्षेत्र (४ १ - दश्य	- -;
St.				-cje	46	e with	F MC	i V	07 € 10 € 11 €	100
NA {ss. strument was filed in, Montana, this day of the context of	: :	The second secon		el.		nin in L Han	ONTA R Hor		# 1265 FEB. 1	1
ent was file lontaña, thi day o A. D. 19 A.M.: Recorder Deputy				ounty	o'clock	strum din, N 1	^{NΔ} }s		3	
day o	A SHOW	A KIND DESE VOID	Đ	Recor	A.D. 1. Am.	lontan	s.		N 500 171	
	1	4.00	eputi	<u>f</u>	9	a, this day o				

File No	

DUPLICATE	

	-	_	R	~~		₽
ጥ	1.	- 5	₽.	-33		В.
A					••••	****

County Big Horn

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights LAN 8 1864 OF TO INCIDENT CONTROL OF THE PROPERTY OF

1 Dolothy Pawlitschek	of Haroln
(Ninma of Annyonninta	m) (Adducan) (Tanun)
County of Big Horn	State of Montana
born or manufactual manufactual	State of
nave appropriated groundwater	according to the Montana laws in effect prior to January 1, 1902, as 101-
lows:	
N. N	
	2. The beneficial use on which the claim is based
	domestic and lifigation
· [
	3. Date or approximate date of earliest beneficial use; and how con-
[b. Date of approximate date of carriest benefits use, and now con-
	tinuous the use has been December 1, 1951
 -	
/	
/ - - - - - - - - - 	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 5 gals, per minute

	5. If used for irrigation, give the acreage and description of the
. в	lands to which water has been applied and name of the owner
Lots 10 and 11 in	thereof lacre in metes & bounds tract belonging.
SE 1/4 Sec 14 T 1S R 33E	to Appropriator, designated as Lots 10 and 11 in SE
74 Dec 1 N	in Sec. 14, T. 1 S., R. 33 E.
Indicate point of appropriation	
and place of use, if possible.	6. The means of withdrawing such water from the ground and the
Each small square represents 10	location of each well or other means of withdrawal
acres.	Hand pump, or small irrigation pump
7. The date of commencement and	completion of the construction of the well, wells, or other works for with-
drawal of groundwater 19	40
urawar or groundwater	
,	
	a. a.
8. The depth of water table	five feet
	and the control of th
9. So far as it may be available, the	e type, size and depth of each well or the general specifications of any of groundwater 100 foot well, with 4 in, casing
9. So lar as it may be available, in	the general speciments of any
other works for the withdrawai	or groundwater and add water with a trie cashing
,	
······	
	F 000 31
The estimated amount of groun	dwater withdrawn each year 5,000 gallons
	
55 (TI) - 1 C C	ed in the drilling of each well if available None

•••••••••••••••••••••••••••••••••••••••	
	the state of the second decrease and the second
Such other information of a sim	ilar nature as may be useful in carrying out the policy of this act, including
reference to book and page of a	ny county record
	7
•••••••••••••••••••••••••••••••••••••••	7) ()
	A(N) = 0
	///////XT
	Signature of Owner / Machin alv a locallo
	Donath on 1000
	Date December 30, 1963
Three copies to be filed by the owner	er 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. 26883 STATE OF MONTANA | ss.

County of Big Horn | ss.

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

BEC 3 1 1963 | day of

_o'clock_M.

County-Recorder

emple Deput

partment of Natural Resources and Conservation ger Resources Division Engineering Bureau Owner Address Har Groundwater Section Location Sam W. Mitchell Building Doc. No. Helena, Montana 59601 As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your ground-Special Instructions: Sent 9/20/22 50,631

3M—10/69

JUN 1 9 1972

gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

ADMINISTRATOR OF GROUNDWATER CODENTANA DEPARTMENT OF NATURALIZED THE CHARGE SOURCES BOARD RESOURCES AND CONSERVATIONESS OF Strate such as soil, clay, sand, sand,

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL,

Developed after January 1, 1962

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

(Under Chapter 237 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 owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)	
Please answer all questions. If not applicable, so state, otherwise the	5	20	
form may be returned.	20	24	Sandy Clay
Owner Bill Hibness For Administrator's Head	<u> </u>		Taney Clay
Address Handin Mont. File 236039	24	36	Gravel-water
	56	43	Blue shale
June 13, 1902 9:05g.m.			
Date well started Aug. 19, 1970 GW 1			
Extra the first section of the secti		<u> </u>	
completed Aug. 20, 1970			
Type of well Dr.//ed			
Equipment used Chara dr. (Churn drill, rotary or other)			
		 	
Water Use: Domestic ☑ Municipal □ Stock □ Irrigation □			
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐		<u></u>	
*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		ļ	
		<u> </u>	
Size of Drilled Weight (Feet) To (Feet) PERFORATIONS		 	
6" 19# 0' 37' Size From (Feet), (Feet), S/o He d so Ho m 4.			
3/6 //20 30 //6 /4	ļ		
above shoe with			
4 slots & wide		 	
41" P.U.C. 23' 43' and 11" Lypung			
41 P.U.C. 23 43 Perforated			
Static water levelft.			
Pumping water levelft.			
atgallons per minute measuredminutes after pumping			
began.			
*Measured from ground level. *kot7 Well developed by		 	
hours.		I	
Power Pump H Remarks: (Gravel packing, cementing	[]——	-	
packers, type of shutoff)	-		
Lot 7 1/2 Sec. 15 T. 1 1/2 R 33 E	'		
T. 1 R 33 E		ļ	
S VM		+	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE FERRESENTS 40 ACRES.			
		+	
Driller's Signature			
Driller's Address Harden, Vontano	<u> </u>		<u> </u>
and the second second	- 1/	2	01

LICENSE NO ..

50,637

236039 -5	octania valundi od si mioj aliff ivi tunko ali yd si lavi alif ibliko lle tunken aeraki ulei ed yen mioj	Address 1	dans well single between the equity of well and	Water Droiting	of heart if the control of the contr	
APPROPRIET TO SELECT TO THE TOTAL TO THE TOT	The County of an indicate the county of and and and an indicate the county of a county of		A complete they are detected to the service of the	Wester Otton Indianalist (X) Na (III) Indianalist (III) by Otton	CLUT STORY OF THE TREE TO STORY OF STORY OF STORY OF THE TREE THE TREE THE TREE THE TREE THE TREE TRE	
County of BigHorn County of BigHorn The Within instr In my office lat Hardin	iment was filed in Montana, this				and broom com	Company of the compan
2000 13 197	2 A.D. 19				Appropriate Company of the Company o	188 V 2 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -
Joepe :	Journey Recorder	10. 25. Chic.				
	the file of the control of the contr			Propulation ()		
hedboth Towns of Towns of Husb	\$ 2/4					
County((2)) DRILLENG CO. DRILLENG ACT The choronical Strain onto as an Strain on						
O VV						
-						The section of the board of the section
	.*		•			

1721	NT.	100	
rne	TAO		

T 15. R 33E 15

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights STATE ENGINEER

John S. Thompson	of Hardin	· ·
(Name of Appropriato County of Big Horn	r) (Address) (Town) State of Montana	
have appropriated groundwater a	ecording to the Montana laws in effect prior to January 1, 1962, a	s fol
	ering and the second of the se	
N N	2. The heneficial use on which the claim is based	74 75
36 ((3) j
	3. Date or approximate date of earliest beneficial use; and how tingens treates has been 4.3.	v con
	12 months a year there after	4
E		1
	4. The amount of groundwater claimed (in miner's inches or swell 8 gal per min. well	allon
3 1 1 1 1 1	per minute gal per min. Weil # 3, 4 gal	hi
	To and the second description	
8	 If used for irrigation, give the acreage and description lands to which water has been applied and name of the 	owne
100T	thereof None	- 144 - 144
第.4. Sec. 15. T.15. R.33E	34 38	
icate point of appropriation diplace of use, if possible.	6. The means of withdrawing such water from the ground a	nd)+h
ch small square represents 10	location of each well or other means of withdrawal	
rest	Wells # 1 3 conon pump	
DESCRIPTION OF THE PROPERTY OF		

The date of commencement and	completion of the construction of the well and bit white works to	r with
drawal of groundwater	11 # 2 commencement 1953 completed 1923	r with
drawal of groundwater We	11 # 2 commencement 1953 completed 1954	r with
drawal of groundwater We	11 # 2 commencement 1953 completed 1953 11 # 3 commencement 1954 completed 1954 12 Feet	
Grawal of groundwater We	11 2 commencement 1953 completed 1953 11 2 commencement 1954 completed 1954 12 Feet type, size and depth, of each well or the general specifications	
The depth of water table So far as it may be available, the other works for the withdrawal	11 # 2 commencement 1953 completed 1953 11 # 3 commencement 1954 completed 1954 12 Feet	
Grawal of groundwater We	11 2 commencement 1953 completed 1953 11 2 commencement 1954 completed 1954 12 Feet type, size and depth, of each well or the general specifications	
The depth of water table So far as it may be available, the other works for the withdrawal	11 2 commencement 1953 completed 1953 11 2 commencement 1954 completed 1954 12 Feet type, size and depth, of each well or the general specifications	
Grawal of groundwater We The depth of water table So far as it may be available, the other works for the withdrawal and 21 ft. de Io ft. depth.	11 # 2 commencement 1953 completed 1953 11 # 9 commencement 1954 completed 1954 12 Feet type, # ze and depth of reach well & the general recasion of groundwater 3 eight inch caseing and	
Grawal of groundwater We The depth of water table So far as it may be available, the other works for the withdrawal and 21 ft. de Io ft. depth.	11 2 commencement 1953 completed 1953 11 2 commencement 1954 completed 1954 12 Feet type, size and depth, of each well or the general specifications	
The depth of water table So far as it may be available, the other works for the withdrawal and 2, ft. de 16 ft. depth.	11 # 2 commencement 1953 completed 1953 11 # 9 commencement 1954 completed 1954 12 Feet type, # ze and depth of reach well & the general recasion of groundwater 3 eight inch caseing and	of
The depth of water table So far as it may be available, the other works for the withdrawal and 21 ft. de In the depth of water table The estimated amount of groun the log of formations encountered	11 2 commencement 1953 completed 1954 12 Feet type, # ze and depth_of each well of the general pedicating of groundwater 3 eight inch caseing and dwater withdrawn each year ed in the drilling of each well if available	of
The depth of water table So far as it may be available, the other works for the withdrawal and 21 ft. de If the depth. The estimated amount of groun The log of formations encountered	11 2 commencement 1953 completed 1951 11 2 completed 1954 12 Feet 2 type, # ze and depth_of feath well of the general recasion and control well at the general r	of
The depth of water table So far as it may be available, the other works for the withdrawal and 21 ft. de The estimated amount of groun. The log of formations encountered	11 # 2 commencement 1953 completed 1951 12 Feet type, lize and depth of each well g the general specifications of groundwater. 3 cight inch caseing and dwater withdrawn each year ed in the drilling of each well if available	of the state of th
The depth of water table So far as it may be available, the other works for the withdrawal and 21 ft. de The estimated amount of groun The log of formations encountered Such other information of a sim	11 2 commencement 1953 completed 1951 12 Feet type, lize and depth of each well of the general pening in confidence of groundwater. 3 cight inch caseing and development of groundwater withdrawn each year and din the drilling of each well if available cone ilar nature as may be useful in carrying out the policy of this act, in my county record.	of an
The depth of water table So far as it may be available, the other works for the withdrawal and 2, 10, de The estimated amount of groun The log of formations encountered Such other information of a sim	11 2 commencement 1953 completed 1951 12 Feet type lize and depth of each well of the general pening in confidence and confidence are and confidence and confidence and confidence are and confidence and confidence are and confidence and confidence are an are are an ar	of an
The depth of water table So far as it may be available, the other works for the withdrawal and 21 ft. de The estimated amount of groun. The log of formations encountered and the control of the control of a sim reference to book and page of as	11 2 commencement 1953 completed 1951 12 Feet type lize and depth of each well of the general pening in confidence and confidence are and confidence and confidence and confidence are and confidence and confidence are and confidence and confidence are an are are an ar	of an
The depth of water table So far as it may be available, the other works for the withdrawal and 21 ft. de The estimated amount of groun The log of formations encountered and the state of the state o	a typa wize and depth of pack well of the general specifications of groundwater. 3 eight inch caseing and develors of the general specifications of groundwater. 3 eight inch caseing and develors with drawn each year and in the drilling of each well if available did not a serious of this act, in any county record. None	of an
The depth of water table So far as it may be available, the other works for the withdrawal and 21 ft. de The estimated amount of groun. The log of formations encountered and the control of the control of a sim reference to book and page of as	11 2 commencement 1953 completed 1951 12 Feet type lize and depth of each well of the general pening in confidence and confidence are and confidence and confidence and confidence are and confidence and confidence are and confidence and confidence are an are are an ar	of an

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.

206463 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 Street or services County Recorder

CHOING CHEMING

State Service Military		
TOUR OF THE	19.7	
File No		
Carata sant in th		

	100			- (7.
T1S.	R33E	P	_M.	M	্ৰ
		~ ~	•		Ţ
County	Big Ho	rn .			

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STAIL ENGINEER

(Name of Appropriat	or) (Address) (Town)
County of Dan warn	State of Montana
have appropriated groundwater lows:	according to the Montana laws in effect prior to January 1, 1962, as fo
N	
	2. The beneficial use on which the claim is basedstock water
	3. Date or approximate date of parliest beneficial use; and how continuous the use has been 919, but not in present
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) 5 gallons per minute
x s	 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
dicate point of appropriation	
and place of use, if possible. ach small square represents 10	6. The means of withdrawing such water from the ground and
cres. The date of commencement and drawal of groundwaterNone	location of each well or other means of withdrawal .6
The date of commencement and drawal of groundwaterNone The depth of water table2	casing installed but no pump installed d completion of the construction of the well, wells, or other works for wi well not in use. 22 feet he type, size and depth of each well or the general specifications of a
The date of commencement and drawal of groundwaterNone The depth of water table2	casing installed but no pump installed d completion of the construction of the well, wells, or other works for wi well not in use.
The date of commencement and drawal of groundwaterNone The depth of water table2	casing installed but no pump installed d completion of the construction of the well, wells, or other works for wi well not in use. 22 feet he type, size and depth of each well or the general specifications of a
The date of commencement and drawal of groundwaterNone The depth of water table2 So far as it may be available, to other works for the withdrawa	casing installed but no pump installed d completion of the construction of the well, wells, or other works for wi well not in use. 22 feet he type, size and depth of each well or the general specifications of a l of groundwater none
The date of commencement and drawal of groundwaterNone The depth of water table2 So far as it may be available, to other works for the withdrawa	casing installed but no pump installed d completion of the construction of the well, wells, or other works for with Well not in use. 22 feet he type, size and depth of each well or the general specifications of a lof groundwater none ndwater withdrawn each year none
The date of commencement and drawal of groundwaterNone The depth of water table2 So far as it may be available, to other works for the withdrawa	casing installed but no pump installed d completion of the construction of the well, wells, or other works for wi well not in use. 22 feet he type, size and depth of each well or the general specifications of a l of groundwater none
The date of commencement and drawal of groundwaterNone The depth of water table2 So far as it may be available, to other works for the withdrawa	casing installed but no pump installed d completion of the construction of the well, wells, or other works for with Well not in use. 22 feet he type, size and depth of each well or the general specifications of a lof groundwater none ndwater withdrawn each year none
The date of commencement and drawal of groundwaterNone The depth of water table	casing installed but no pump installed d completion of the construction of the well, wells, or other works for with Well not in use. 22 feet he type, size and depth of each well or the general specifications of all of groundwater none andwater withdrawn each year none red in the drilling of each well if available not available milar nature as may be useful in carrying out the policy of this act, include
The date of commencement and drawal of groundwaterNone The depth of water table	casing installed but no pump installed d completion of the construction of the well, wells, or other works for wi well not in use. 22 feet he type, size and depth of each well or the general specifications of a l of groundwater none modular withdrawn each year none red in the drilling of each well if available not available
The date of commencement and drawal of groundwaterNone The depth of water table	casing installed but no pump installed d completion of the construction of the well, wells, or other works for with Well not in use. 22 feet he type, size and depth of each well or the general specifications of all of groundwater none andwater withdrawn each year none red in the drilling of each well if available not available milar nature as may be useful in carrying out the policy of this act, including county record. Not available

located.

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

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

26857

206571

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

day of

ENTRE . STANT.

County Recorder

creave installed but no spins isocolles

gradual and the European Rolling.

sor at lon Los.

Experience of Captainstance of

· 精神 では、こことの

The depth of realise which . 22 Teat.

amentanticon theory and in the most to rigged ben dere part, and problem between the real and along the control

File No.

T.1 9 R 33E P.M.M.

County.....

JECEIVED

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 Groundwater1926
	Owner Lucy A. TORSKE Address Hardin, Montana
	Contractor (if any)None
	Address of Contractor None
	Date Started. 1926 Date Completed 1926
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable The means of obtaining water
x	is by a spring, by sub-irrigation and
	other natural processes.
10	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S S	estimate approximate lengths of periods of use
NE Sec 16 T.15. R33E. Indicate point of appropriation	Estimated Use:
and place of use, if possible.	10 gallons per minute
	Signature of Owner By: Attorney in Fact Date December 31, 1963

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.

э	TATE OF MONTANA	137
	County of Elg Horn	55
		14

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

è	- C. S. C. (1977)			
	File No.			
	THE MU	 **********	*****	

T 1 S R33 E.,

County Big Horn

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

y A. Torske; Rober	er C. Torske	er Eunice Torske Koebbe,
and Geraldine Tor	rskeHanley:	of Hardin, Montana
	Appropriator)	(Address) (Town) State of Montana
nave appropriated gro	undwater accordin	ng to the Montana laws in effect prior to January 1, 1962, as fol-
lows:		
N		The beneficial use on which the claim is based
	T "	stock water
	7 3	Date or approximate date of earliest beneficial use; and how con-
		tinuous the use has been prior to 1918
	+	continuous use
 		- <u> </u>
	4.	The amount of groundwater claimed (in miner's inches or gallons
		per minute gallons per minute
 		-
	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
s		thereof garden plot
NR.4 Sec. 17. T15_	B3 3 E	mereor .gasaasspass
Indicate point of approp	3 . 161 161	
and place of use, if po	ossible. 6.	The means of withdrawing such water from the ground and the
	4- 10	
• •	ents 10	location of each well or other means of withdrawal
Each small square repressacres. 7. The date of commence	ement and comple	tion of the construction of the well, wells, or other works for with-
7. The date of commence drawal of groundwate	ement and comple	tion of the construction of the well, wells, or other works for with-
7. The date of commence drawal of groundwate	ement and comple	tion of the construction of the well, wells, or other works for with-
7. The date of commence drawal of groundwate 8. The depth of water ta 9. So far as it may be avother works for the w	ement and comple runknownable22feet vailable, the type, syithdrawal of grou	tion of the construction of the well, wells, or other works for with-
7. The date of commence drawal of groundwate 8. The depth of water ta 9. So far as it may be avother works for the w	ement and comple runknownable22feet vailable, the type, syithdrawal of grou	tion of the construction of the well, wells, or other works for with-
7. The date of commence drawal of groundwate 8. The depth of water ta 9. So far as it may be av other works for the w	ement and comple er unknownable22feet vailable, the type, s vithdrawal of grou 6casing-ele	tion of the construction of the well, wells, or other works for with- size and depth of each well or the general specifications of any ndwater ectric pump
7. The date of commence drawal of groundwate 8. The depth of water ta 9. So far as it may be averaged other works for the water ta	ement and comple er unknown	tion of the construction of the well, wells, or other works for with- size and depth of each well or the general specifications of any ndwater ectric pump
7. The date of commence drawal of groundwate 8. The depth of water ta 9. So far as it may be averaged other works for the water ta	ement and comple er unknown	tion of the construction of the well, wells, or other works for with- size and depth of each well or the general specifications of any ndwater ectric pump
7. The date of commence drawal of groundwate 8. The depth of water ta 9. So far as it may be averaged other works for the water ta 10. The estimated amount	ement and comple runknown	tion of the construction of the well, wells, or other works for with- size and depth of each well or the general specifications of any ndwater ectric pump
7. The date of commence drawal of groundwate 8. The depth of water ta 9. So far as it may be averaged other works for the water works for the water works.	ement and comple runknown	tion of the construction of the well, wells, or other works for with- size and depth of each well or the general specifications of any ndwater ectric pump
7. The date of commence drawal of groundwate 8. The depth of water ta 9. So far as it may be averaged other works for the water works for the water works.	ement and comple runknown	tion of the construction of the well, wells, or other works for with- size and depth of each well or the general specifications of any ndwater ectric pump withdrawn each year unknown e drilling of each well if available not available
acres. 7. The date of commence drawal of groundwate 8. The depth of water ta 9. So far as it may be averaged other works for the water works for the water works. 10. The estimated amount of the water works.	ement and comple er unknown	tion of the construction of the well, wells, or other works for with- size and depth of each well or the general specifications of any ndwater ectric pump withdrawn each yearunknown e drilling of each well if availablenot_available ure as may be useful in carrying out the policy of this act, including
acres. 7. The date of commence drawal of groundwate 8. The depth of water ta 9. So far as it may be averaged other works for the water works for the water works. 10. The estimated amount water ta 11. The log of formations.	ement and comple er unknown	tion of the construction of the well, wells, or other works for with- size and depth of each well or the general specifications of any ndwater ectric pump withdrawn each yearunknown e drilling of each well if availablenot_available
2. Such other informatio	ement and comple er unknown	tion of the construction of the well, wells, or other works for with- size and depth of each well or the general specifications of any ndwater ectric pump withdrawn each yearunknown e drilling of each well if availablenot_available
acres. 7. The date of commence drawal of groundwate 8. The depth of water ta 9. So far as it may be averaged other works for the water works for the water works. 10. The estimated amount water ta 11. The log of formations.	ement and comple er unknown	tion of the construction of the well, wells, or other works for with- size and depth of each well or the general specifications of any ndwater ectric pump withdrawn each year unknown e drilling of each well if available not available ure as may be useful in carrying out the policy of this act, including ty record not applicable
acres. 7. The date of commence drawal of groundwate 8. The depth of water ta 9. So far as it may be averaged other works for the water works for the water works. 10. The estimated amount water ta 11. The log of formations.	ement and comple er unknown	tion of the construction of the well, wells, or other works for with- size and depth of each well or the general specifications of any ndwater ectric pump withdrawn each yearunknown e drilling of each well if availablenot_available ure as may be useful in carrying out the policy of this act, including ty recordnot_applicable

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.

26856

TATE OF MONTANA SS. County of Big Horn Ss. The warm instrument was filed in my office at plantin, Montana, this BEC 3 1 1963 day of

rile.	No.			.T/3 R 33E
	UPLICATE	••••		County Big Horn
יטע	FLICATE		STATE OF MONTAL	
		and the second s	RATOR OF GROUND	
	e i kajta ta la Maria		ICE OF STATE ENG	INEER UU JAN 8 1004
		Declaration	of Vested Ground	lwater Rights or
		(Under Chap	oter 237, Montana Sess	Iwater Rights STAIL ENGINEER
1/	Torske Fa	rmine.	of 70	autel Hardin Address) (Town) Montana, laws in effect prior to January 1, 1962, as fo
	County of Name of	Appropriator)	State of	Address) (Town) Montana, (Town)
	have appropriated lows:	groundwater accor	ding to the Montana	laws in effect prior to January 1, 1962, as fo
	N N			
Г			2. The beneficial use	on which the claim is based
-	+++++	+-+-1		
-	++++			ate date of earliest beneficial use; and how co as been
w		<u> </u>		
" [M		oundwater claimed (in miner's inches or gallo
_	 	4-4-1		Not Known
	1, 1 1 1		5. If used for irriga	tion, give the acreage and description of tater has been applied and name of the own
	S		thereof Tors!	ke Farm Inc. N.E. 14 SE14.
NA	54SE Sec/4 T/	/S R33.E		Ke Farm Inc. KE 1/4, SE14, 1 110ft i 110ft.
	dicate point of app			
	d place of use, if ch small square rep			hdrawing such water from the ground and to rell or other means of withdrawal
acr	es.		Wind m	ill 2 Electric bumb.

7.	The date of commo	encement and comp	pletion of the construc	etion of the well, wells, or other works for wit
8.	The depth of water	er table	21/2-61	
9.	So far as it may be	e available, the typ	e. size and depth of e	ach well or the general specifications of a
٠.	other works for th	e withdrawal of gr	oundwater	2urb depth 251
		18"	Tilecurb	13 201
	Prof			ar Nottnamn
10.				
11.	The log of formati	ons encountered in 3 \$\int \tau_t\$. I:	the drilling of each w	rell if available rel, 20 ft. grave/
•				
12.	reference to book	and page of any co	unty record	ll in carrying out the policy of this act, including the mean of the policy of this act, including the mean of the policy of this act, including the mean of the policy of this act, including the policy of the policy of this act, including the policy of the policy
				Take
			Signat	ure of Owner 10-5/xe Farm In
				10 year state
				ure of Owner. Joseph Same In Date Dec 31, 1963
	ree copies to be file ated.	d by the owner wi		Date Dec 31, 1963

County of Big Horn

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

DEC 9 1 1963 day of

A, D. 19...

et 31, 20 o'cloci .W.

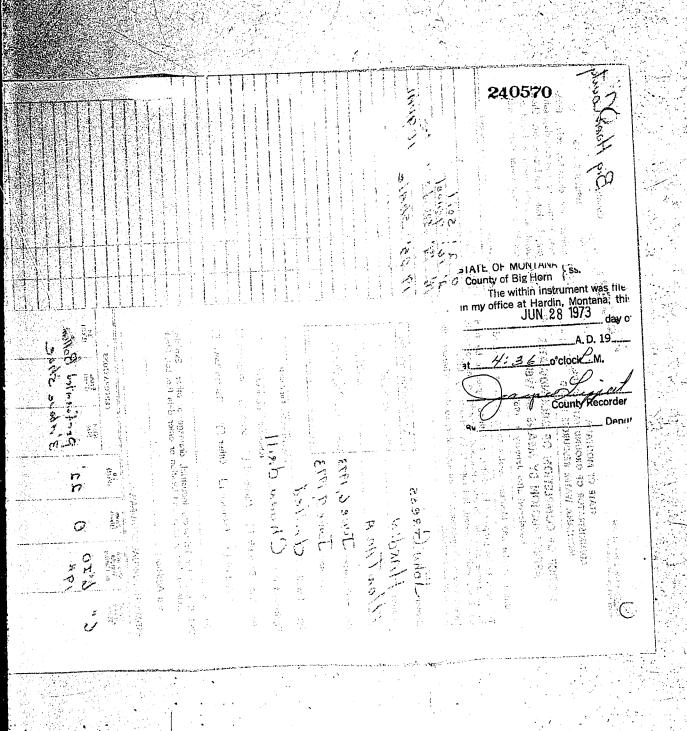
County Recorder

Be Ruby blemple Deput



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

					NATURE 1		t opgefallengen Geboorten bet	redict		I.
				198	RE	CE			County Big Hoen Count	ナ
TATE PUBLISHIN	2 Revised 1969 s company	1.418.4	A digital s				W	ED		7
	ADMINISTR	STATE OF	F MONTA GROUNI	NA WATER CC	DE.O.	U S	19/2	landina	DRILLER'S LOG e the character, color, thick- f strata such as soil, clay, sand, shale, sandstone, etc. Show2 at which water is found and to which water rises in well-	724
	MONTAN	NA WATE	R RESOUR	CES BOARI	RESOLD D	EPARTALEN	• ::	ness o	e the character, color, thick- f strata such as soil, clay, sand, , shale, sandstone, etc. Show, at which water is found and	CACACA
NOTI	CE OF CO	OMPLET	ION OF	GROUN	DWATER	S AID JU	OF N	gravel	shale, sandstone, etc. Show?	4.56%
			BY MEA or January		NELL			héight	to which water rises in well	7:296:134
(Under C	hapter 237				as amended	, <u>.</u>	િંડ્ર Tobs of	Ground	5 0	7
his form	to be prepa	red by c	iriller, and	three con	ies to be fi	led i	From .	To (Feet)	(Elev. above sea level)	=
oy the ow i which the	ner with the well is locat	County ed, last o	Clerk and	Recorder in retained b	the county	in .	(Feet)	(Feet)	Soil	
Please ansv	wer all quest	ions. If n	ot applica	ble, so state	, otherwise	the	2	16	GRAVE	_
	be returned.	· · · · · · · · · · · · · · · · · · ·					H	19:-	SAND & WATER	
Owner	ohn G	ress		For Admin	istrator's Use	7	19	25'	Shale !	
Address #	JARdi!	٧	Fi	le .2405						
_	ntan									
				<i>-</i>		1 1				
	started I	· ·			· '.	J				
	npleted Ju							<u> </u>		
Type of w	eli o /.z	illeo	<u> </u>	4-1	**************************************					
	used C		, (Dug	driven, bored o	or drilled)					
•			(CI	ura drill, rotary						
Water Use	: Domestic	∐ Mu	nicipai 🗌	Stock []	Irrigation					
Ind	iustrial 🔲	Drainage	Oth	ıer □* (Garden/Lawn					
*Describe										
	sed for irrig number of									
	Addition)				•			 		
						•••••				
	D ANNUAL \		,			······				
Size of Drilled Hole	Weight of Casing	From (Feet)	To (Feet)	Kind	ERFORATIONS From	Ta		 		
6"	6"ID	0	22'	Size	(Feet)	To (Feel)]
	19#		22		ented Bo			1]
		1		37700		_		┼		1
				ł	1			1		-
	<u> </u>							+		
	И		Stat	ic water lev	el	,ft.*		┼		1
			Pun	iping water	level <i>f9</i>	ft.'	·	1]
	<u> </u>	1			gallons pe minutes after					1
w			E *Me		n ground lev	vel.		+		1
			Wel	l developed	سر و by		-	-]
			Pov	3 /er. <i>.g#</i> .s	Pump	≨ Hi		+	1,60,	1
<u> </u>					vel packing, of shutoff)		·	-	1300	-
	s	~ <i>,</i>	pac	IYPE C			-		1200]
T	¼¼ 5 LN R S	<u> </u>	 E		******************				1 650	1
1	(3)							7	700	7
	E LOCATION MALL SQUAR				ISE, IF POS	SIBLE.			+	1
		A no	1, 1,	$\mathcal{P}_{\mathcal{A}}$	\mathscr{U}			-+	3-6	-
Driller's S			WW		√~	*******]
Driller's	Address .E	02 (west	2.0	<u> </u>		 			
HA	rdin,	Mon.	MAR	LICENS	E NO. 23/) 	-1	31	Show exact depth of botton	3



2.24			
		The Street Control	
1-11	the second of the second		
المراج مستأة بالميا	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
A. 31.72		2011 L	
Sec. 2012			
Fila 1	\\\\		
riie i	.10		***********
	25 12 day 64		24 4
Control of the Control	to the state of the state of	and the second of the second	
	4. 14. 14. 14. 14.	Carlotte and the contract of t	
TARREST	TANAMI	m ***	
TARYED!	T T (" A PN I		

TIS R 33 County Big Horn

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

RECEIVED
JUL 13 1963

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal	and the second s	That ENGINEER
County of. Big. Born have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 1. The deficial use on which the claim is based demention. It is a seen that the continuous as demention. It is a seen that the claim is based demention. It is a seen that the continuous as demention. It is a seen that the continuous as demention. It is a seen that the continuous as demention. It is a seen that the continuous as demention. It is a seen that the continuous as demention. It is a seen that the continuous as demention. It is a seen that the continuous as demention. It is a seen that the continuous as demention. It is a seen that the continuous as demention. It is a seen that the continuous as demention of the continuous as demention. It is a seen that the continuous as demention of the continuous as demention. It is a seen that the continuous as demention. It is a seen that the continuous as demention. It is a seen that the continuous as demention. It is a seen that the continuous as demention. It is a seen that the continuous as demention. It is a seen that the continuous as demention. It is a seen that the continuous as demention. It is a seen that the continuous as demention. It is a seen that the continuous as demention. It is a seen that the continuous as demention. It is a seen that the continuous as demention. It is a seen that the continuous as demention. It is a seen that the continuous as demention as a seen that the continuous as demention. It is a seen that the continuous as demention. It is a seen that the continuous as a seen that the continuous	Stephen J. Kenney	Herdin
2. The beneficial use on which the claim is based domestics. It is based for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof AO agras. NE/NW. Sec. 21. Tis. R. 55. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof AO agras. NE/NW. Stephan J. Kenney. 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 AO agras. NE/NW. Stephan J. Kenney. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Ry. matural flow and pump for domestic use. NE/NW. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Inc. acapited Ray. 1965. The depth of water table. Surface apring 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. 1000! perforated A! pipe laid in grays. flowir in to a 5120! concrete settling, box. — from there overflowing into atorage reaevoir and them bask into the areak when not in use. Domestic water pumped by means of electric pressure system from the sealed settling box. The estimated measures of groundwater withdrawn each year. 26,280,000 gals. The log of formations period in the drilling of each well if available .2! of surface dirty. O. 5. 161. of sand and grays. constaining water with a shell-floor resulting in a natural flowing spring, surface and sub-irrigating surrounding area.	(Name of Appropria	(Town)
2. The beneficial use on which the claim is based demonstrated which the claim is based demonstrated. At the claim is based demonstrated the continuous the use has been 1910g. Continuous as demonstrated the continuous the use has been 1910g. Continuous as demonstrated to groundwater claimed (in miner's inches or gallons per minute) 100. galas. per minute 100. galas per	have appropriated groundwater lows:	r according to the Montana laws in effect prior to January 1, 1962, as fol-
tinuous the use has been 1910s. Continuous as desertic or atook water 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 100 gals. psr. min. 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 40 acras NENNE Staphen is knew of the owner the ground and the location of each well or other means of withdrawal staphen is knew of the owner thereof 40 acras NENNE Staphen is knew of the owner thereof 40 acras NENNE Staphen is knew of the owner thereof 40 acras NENNE Staphen is knew of the owner thereof 40 acras NENNE Staphen is knew of the owner thereof 40 acras NENNE Staphen is knew of the owner thereof 40 acras NENNE Staphen is knew of the owner thereof 40 acras NENNE Staphen is knew of the owner thereof 40 acras NENNE Staphen is knew of the owner thereof 40 acras NENNE Staphen is knew of the owner thereof 40 acras NENNE Staphen is knew of the owner thereof 40 acras NENNE Staphen is knew of the owner thereof 40 acras NENNE Staphen is kne	N	2. The beneficial use on which the claim is baseddonesition
per minute) 100 gals, per min. 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 40 acres NEWE Staphen J. Kenney. Staphen J. Kenney. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal may mark the location of each well or other means of withdrawal may mark the location of the construction of the well, wells, or other works for withdrawal of groundwater Date of napring. The depth of water table surface apring. 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 1000! perforated A** nips laid in gravel flowing into atomse reasour and then back into the orack when not in use. Domestic sattling box. The log of formations encountered in the drilling of each well if available 2! of surface dirt; O. to 16! of sand and gravel containing water with a shale floor resulting in a natural flowing spring, surface and sub-irrigating surrounding area. 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 po not know of any Signature of Owner Alg. M. All.	E	tinuous the use has been
thereof 40 agrss NEONE Staphen J. Kenney NE.44.NM. Sec. 21. Tis. R55 Indicate point of appropriation and place of use, if possible, lack small square represents 10 cres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal		per minute)
ndicate point of appropriation and place of use, if possible. ach small square represents 10 ceres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal contents. 8. Neighbig. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Date of original construction unknown 7 letest development for domestic use nomenced in April 1961 completed May 1965. The depth of water table surface apring. 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 1000! perforated At pipe laid in graval flowing in to a 51%0! sonoratic settling box from there overflowing into atorage reasyour and than back into the orack when not in use. Domestic water pumped by means of electric pressure system from the sealed settling box. The log of formations encountered in the drilling of each well if available 2! of surface dirt; O. to 16! of sand and gravel containing water with a shale floor resulting in a matural flowing apring, surface and sub-irrigating surrounding area. 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 bound of the containing water without of any	S	lands to which water has been applied and name of the owner
6. The means of withdrawing such water from the ground and the location small square represents 10 cres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal	NE. 14. NW. Sec. 21. T.18 R.33	
The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater .Date .of .original construction unknown letest .development for domestic use .commenced in April 1961 .completed .Nay 1963. The depth of water table	ndicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
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 1000! perforated 4." pipe laid in gravel flowing into a 5'XO! concrete settling box. from there overflowing into atorage reservoir and then back into the creek when not in use. Domestic water pumped by means of electric pressure system from the sealed settling box. The estimated means of groundwater withdrawn each year 26,280,000 gals. The log of formations encountered in the drilling of each well if available 2! of surface dirt; 0. to 16! of sand and gravel containing water with a shale floor resulting in a natural flowing spring, surface and sub-irrigating surrounding area. 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. Do not know of any	drawal of groundwater .Date	ad completion of the construction of the well, wells, or other works for with- .oforlginalconstructionunknown-7letestdevelopmentfor
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 1000! perforated 4." pipe laid in gravel flowing into a 5'XO! concrete settling box. from there overflowing into atorage reacyoir and then back into the crack when not in use. Domestic water pumped by means of electric pressure system from the sealed settling box. The estimated means of groundwater withdrawn each year 26,280,000 gals. The log of formations encountered in the drilling of each well if available 2! of surface dirt; 0. to 16! of sand and gravel containing water with a shale floor resulting in a natural flowing spring, surface and sub-irrigating surrounding area. 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 bornet whom of any	domestic use commenced in	n April 1961 completed May 1963
The log of formations encountered in the drilling of each well if available .2! of surface dirt; O. to .16! of sand and gravel containing water with a shale floor resulting in a matural flowing spring, surface and sub-irrigating surrounding area. 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	domestic.use.commenced.ir	
The log of formations encountered in the drilling of each well if available .2! of surface dirt; O. to .16! of sand and gravel containing water with a shale floor resulting in a matural flowing spring, surface and sub-irrigating surrounding area. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record	. The depth of water table	the type, size and depth of each well or the general specifications of any al of groundwater .1000! perforated A! pipe laid in gravel flowing attling box - from there overflowing into atorage resevoir and when not in use. Domestic water pumped by means of electric sealed settling box.
Signature of Owner.	domestic use commenced in the depth of water table	the type, size and depth of each well or the general specifications of any all of groundwater .1000!perforated 4pipelaid.ingravel.flowing attling boxfrom there overflowing into atorage resevoir and when not in use. Domestic water pumped by means of electric sealed settling box.
Pata	domestic use commenced in The depth of water table	the type, size and depth of each well or the general specifications of any all of groundwater .1000! perforated A. pipe laid in gravel flowing attling box — from there overflowing into storage resevoir and when not in use. Domestic water pumped by means of electric sealed settling box. andwater withdrawn each year
Pata	The depth of water table	the type, size and depth of each well or the general specifications of any all of groundwater .1000!perforated A."pipelaid.ingravel.flowing attling.boxfrom.there.overflowingintostorageresevoirendwhen.not.in.useDomesticwaterpumpedbymeansofelectricsealed.settling.box
Date	The depth of water table	the type, size and depth of each well or the general specifications of any all of groundwater .1000. perforated A. pipe laid in gravel flowing attling box — from there overflowing into atorage resevoir and when not in use. Domestic water pumped by means of electric sealed settling box. Individually the sealed settling box. Individually the drilling of each well if available .2! of surface dirt; well containing water with a shale floor resulting in a surface and sub-irrigating surrounding area.
	The depth of water table	the type, size and depth of each well or the general specifications of any all of groundwater 1000. perforated 4. pipe laid in gravel flowing attling box. from there overflowing into storage resevoir and when not in use. Domestic water pumped by means of electric sealed settling box. andwater withdrawn each year 26,280,000 gals. ered in the drilling of each well if available 2! of surface dirt; well containing water with a shale floor resulting in a surface and sub-irrigating surrounding area. milar nature as may be useful in carrying out the policy of this act, including any county record. Do not know of any

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 file.

In my office at Hardin, Montana, this

JUL 17 1963 day of

A.D. 19

'ck/AM.

County Becorder

Desigle Deputs

colleg to asissis e remier et) bearialeebuir Contraction and

R 33E, P.M. Big Horn

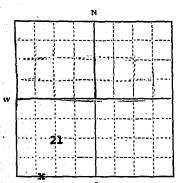
File STATE WATER CONSERVATION BOARD

DUPLICATE DEC	1 0 1965 County
BilleButzc: #	McNuitySTATE OF MONTANA
Co;li	Mort ADMINISTRATOR OF GROUNDWATER CODE
Darlinton	Sullivan OFFICE OF STATE ENGINEER
Dickert	·

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Months Session Laws, 1961)

	Date of Appropriation of Groundwater
	OwnerHaroldGStantonAddressHarold
	Contractor (if any)
	Address of Contractor "Hardin, Montana"
	Date Started Sept. 1, 1964 Date Complete March 1, 1965
	Describe means of obtaining groundwater without a well "as by sub-irrigation and 6ther natural processes". Include depth to
	water when applicable By sub-irrigation and
	other name processes. The water is
_	about six feet deep, coming to the surface
E	downstream from spring
	- Buns
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
•	being used to irrigate the tottom land,
	belonging to appropriation in SWa and Sta.
	Sec. 21, T. 1 S., R. 33 E., P.M., M.
	Signature of Owner Signature
	Datepecember 8, 1965



Sw. 4...... Sec. 21. T1s. R. 33E Indicate point of approPriNtionM. and place of use, if possible.

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

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

DEC 9 1965 day of

_A.D. 19_____

o'clock PM.

County Recorder
WempleDeput

STATE WATER CO	INSERVATION BOARD 10 1965	7.1.sR33.g., p.H.,M.
Bille DUPLICATE, n Costs Darlinton	McDermett McNuity Morton STATE OF MONTANA Sullivan	County Big Horn
	ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE INGREER	
Notice of	Completion of Groundwafer	Appropriation
	(Under Chapter 237 Montilita Session Laws,	
		dwater March 1, 1965 Box 6 Address Hardin, Montana
	Contractor (if any)Fred	

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

estimate approximate lengths of periods of use....3,105,000

Sw. 1/4...... Sec. 21. T. 15 R. 33. E. Indicate point of approprint M. M. and place of use, if possible.

gallons a year, used for domestic home use in the winter, and irrigation in the

-summer months.

Signature of Owner...

Date December 8, 1965

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

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

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

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 9-1965 day of

A.D. 19

County Recorder