IATE OF MONIANA SS. County of Big Horn The within Instrument was filed my office at Hardin, Monitana, this WAR 1 1 1963 County Recorder Ruly allowed Deputy County Recorder Ruly al	.	r.	29196	han. Hoser	hri			- <u>1</u>				70			-						91)29	.2 0	F.116	>
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MAR 11 1963 day of A. D. 19 County Resorter Ruly a Lang Depute	Plant restow, to slight ball	102 30 m		Stonbs	ä	S00 5.55		A		† -	- 12 m - 1			<u> </u>		×	Problems No contra	7675)			· · · · · · · · · · · · · · · · · · ·				
my office at Hardin, Montana, this MAR 11 1963 day of A. D. 19 County Resorder Ruly allowed Deputh	est tes	orearm etsybr		oli i. Jestreot	alpinotti						- 1 - - - - -							16 O. V			SS.	i ANA	Mişiy	E OF	47
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County Recorder Rudy a Mary County Recorder Rudy a Mary County Recorder Rudy a Mary County Recorder Report of County Recorder		pletica			:		-11	s. Filig		4	**. *.		1:			5		•		М.	ock74	_0'c	2	2:1	4
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le No			T 7 S R 37 E
UPLICATE		ATE OF MONTANA	CountyBig. Horn
	مجعوف المناهد فأناه المحالة المناهدة	FOR OF GROUNDWATER CO	DDE
호스 (17) - 15, 25, 42 동생하고 15 - 15 - 15 - 15 - 15 - 15 - 15 - 15		E OF STATE ENGINEER	BECEIVE
	Declaration of	Vested Groundwater R	ights UU MAR 12 1963
	(Under Chapter	237, Montana Session Laws, 1	STATE ENGINEER
Millers,	Inc.	of	Lodge Grass (Town)
County of	Big Horn	(Address) State of Mor	nt ana ect prior to January 1, 1962, as fol-
have appropriated lows:	groundwater according	g to the Montana laws in effe	ect prior to January 1, 1962, as fol-
N		The beneficial use on which t	he claim is based
		Stock Water	
	3.		arliest beneficial use; and how con-
	4-4-1	tinuous the use has been use has been cont;	July, 1961 and the
	E		
	-+ 4.		laimed (in miner's inches or gallons
	K T		ons per minute
		If used for irrigation, give t	he acreage and description of the
8			the acreage and description of the en applied and name of the owner
W 48E Sec.32 T	ማዩ ጉዳማው		or irrigation
ndicate point of ap			**************************************
and place of use, i	if possible. 6.		uch water from the ground and the
Each small square re acres.	presents 10	location of each well or other	means of withdrawal
4014.			, Sec. 32, T 7S, R 37E
7. The date of comm	nencement and comple	tion of the construction of the	well, wells, or other works for with-
drawal of ground	wateruuly.	T801	
8. The depth of wat	er table12_fe	2t	
· · · · · · · · · · · · · · · · · · ·			r the general specifications of any
other works for t	he withdrawal of grou	ndwater Drilled, 6 1	nch casing, 167 feet

			000
	•		,000 gallons
 The log of format 	ions encountered in th	e drilling of each well if availa	ableNc_Log

***************************************		***************************************	
reference to book Her	and page of any counding Montana	ty record Drilled by	g out the policy of this act, including
			MIllers, Inc.
•		****	ner Walter Milley
		Signature of Own	March 1, 1963
Three conies to be fil	ed by the owner with	the County Clerk and Records	Dateer of the county in which the well i
located.			•
		ole, so state, otherwise the form	
Original to the Coun and Quadruplicate fo	ity Clerk and Recorde	er; duplicate to the State Engin	eer; Triplicate to the School of Mine
and Angarabucare 10	I wa whitehrator.		28'

STATE OF MONTANA County of Big Horn	decoupped to smooth to proceed to trade on a contract of the smooth of t	X				1. Control of the con
The within instrument was in my office at Hardin, Montana, MAR 1 1 1963 da A.D. 19 A.D. 19 A.D. 19 County Recorder M. County Recorder M. Deputy County Recorder M. County Recorder M. County Recorder M.	this and the state of the state	Provided Professor and Leading may be a technical and leading to the control of t	about habour to tak erepreseque releto de l'alla AMBS una leud en sur ett ett georgia.	ter och boesials och ademon, to bronse ud? To see the see the see that	And superty, soft way, neclasign for wars 11 A. 1888 has logger and and result, soft a signal (constituting to the first and soft and so	inord redsm that; get mainfully, the riskin c.(j). It although the normal sections of the section of the sectio

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8. The depth of water table

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STATE PUBLISHING COMPANY	10 5	· 22 3 4		County.	
STATE OF I	ROUNDWATER CODE	1.	10 .	DRIVER'S LOG / U	XV
ADMINISTRATOR OF G	RESOURCES BOARD MES	NA DEPARTMENT	indica	e the character, color,	thick-
MOTICE OF COMPLETIO	N OF GROUNDWATE	R	9.4101	, origin, agricultoric, cler	01.011
APPROPRIATION BY	MEANS OF WELL			at which water is found to which water rises in	
Developed after			lieigii	10 Much Male 11362 III	weii.
(Under Chapter 237 Montana Se			of Ground	(Elev. above sea leve	D
This form to be prepared by dril	er, and three copies to be	e filed Fro	m To et) (Feet)		
by the owner with the County Cle which the well is located, last cop	y to be retained by driller	inty in	0	20 40 1	•
Please answer all questions. If not form may be refurned.	applicable, so state, otherw	ise the	70	7 - 00000	pu-
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Owner Tours	For Administrator's	Uso	-40	12 range	
Address AM	File 5405 2 (- 127 -	30 13 200	<u> </u>
Address					
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Date well staffed	GW 1 10:45 H.	//.		1872 - 4	
A 12			_		
completed C					
Type of well	(Dug, driven, bored or drilled)				
Equipment used					
	(Charn drill, rotary or other)	_			
Water Use: Domestic Munic	ipal 🗆 🗶 Stock 🗀 🔝 Irriga:	tion 🗆 🔭			
A CONTRACTOR OF THE CONTRACTOR] Other []* Garden/La	swn 🖂 🗀			
*Describe		_	_		
*Describe					
state number of acres and lo	cation or other data (i.e. Lo	, Block			
and Addition),	***************************************				
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T					
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Driller's Address W. Jan	er de la companya de La companya de la co	-		<u> </u>	
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County Big Hom

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Rge. 388

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
9	Rugg William H. Doseph E. Kotold Illmer E.	604	206343	
/2	Kohold Elmer E.	6 W3	206487	
14	Rugg, William N. & Doseph E.	GW4	206344	
16	Millers, Inc.	6w4	206402	
24	Young, Charles L.	GWY		
ล สร-	young, Charles X.		206240	
		GW4	206236	
33	Young, Charles L.	604	206235	
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4.1						100	ATE OF MONTANA
				A			OF OF STATE ENGINEER
			11. 11.	Nec	laration	of	Vested Groundwater Rights
				(T	Inder Cha	pter	237, Montana Session Laws, 1961) STAIE ENGINEER
1V	dlliam.	H. &	Josep re of	h E.	Rugg	•	of Kirby (Address) (Town)
(County o				priator)		State of Montana g to the Montana laws in effect prior to January 1, 1962, as fol-
	lows:	ropria	ea gro	Jungv	valer acco	run	g to the Montana laws in effect prior to January 1, 1902, as fol
		N			1	2.	The beneficial use on which the claim is based
			┼-┼-				Stock water
-		 -				3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1955 continuous use
-	+	++	+++	+	_		THE COLUMN THE PARTY OF THE PAR
v					E	1	The amount of groundwater claimed (in minorly inches or called
-		 				ᅻ.	The amount of groundwater claimed (in miner's inches or gallon per minute) 12 gal, per min.
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L		S	<u> </u>		ļ	5.	If used for irrigation, give the acreage and description of th lands to which water has been applied and name of the owne
س بر		_					thereof none
and	licate po l place	of use	, if p	ossib	le.	6.	The means of withdrawing such water from the ground and th
Eacr	ch small es.	square	repres	sents	10		location of each well or other means of withdrawal Spring
7.	The dat	e of co	mmeno	emen	t and cor	nple str	ion of the construction of the well, wells, or other works for with action necessary
	drawai -	or grou	nawai	er			
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	other w	orks fo	r the v	withd	rawal of a	grou	ndwater Spring
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		imated	amour	nt of	groundwa	iter	withdrawn each year 5,307,200
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10. 11.		of forr					
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11.	Such of reference	her inf	ormati	on of d pag	a similar e of any o	nati	are as may be useful in carrying out the policy of this act, including record
11.	Such of reference	her inf	ormati	on of d pag	a similar e of any o	nati	are as may be useful in carrying out the policy of this act, includir
11.	Such of reference	her inf	ormati	on of d pag	a similar e of any o	nati	are as may be useful in carrying out the policy of this act, including record

206343 THE WATER

STATE OF MONTANA SS.

County of Big Horn

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

DEC 2 7 1863 -

County Recorder

The James of the sense party.

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

LUPLICATE

File No.

Om His Horn
JAN 8 1964

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE STATE LIVE IN LER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater a spring 1 1960 on land purchased from Crow Indians in 1960 OwnerElmer E. Kobold Address Kirby, Montana
and the first of the second of	Contractor (if any) None
	Address of Contractor None
	Date Started unknown Date Completed unknown
N E	Quantity of water developed and used with explanation of method
s NUN Sec. 12 T 75 R 38 E Indicate point of appropriation and place of use, if possible.	used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Quantity is not known, the spring is used year round for livestock water
	Signature of Owner Date 12-27-63

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

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

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

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

DEC 3 4 1963 day of

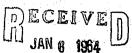
County Recorder

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T 7 S R 38 E County Big Horn

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



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

ounty of Big	e of Appropriator	E , of <u>Kirby</u>) (Address) (Town)
	Horn	State of Montana
ave appropriat ws:	ed groundwater a	ccording to the Montana laws in effect prior to January 1, 1962, as fol
N		2. The beneficial use on which the claim is based Household
		and stock water
		 Date or approximate date of earliest beneficial use; and how continuous the use has been 1959 continuous use
	E	
		 The amount of groundwater claimed (in miner's inches or gallon per minute) 14 gal. per min.
s		5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof none
4 Sec. 14	T.7 SR.38 E	
cate point of place of use, a small square s.	if possible.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	ater table unkn	completion of the construction of the well, wells, or other works for with ed and completed 1959
So far as it may other works for	y be available, the the withdrawal o	type, size and depth of each well or the general specifications of ar f groundwater Spring
	•••••	
		water withdrawn each year 1800 7,358,400 gal.
'he estimated	amount of ground	water withdrawn each year
		d in the drilling of each well if available none
The log of form	nations encountered	a in the drilling of each well if available none
The log of form	nations encountered	a in the drilling of each well if available none

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

STATE OF MONTANA Ss.

County of Big Horn ss.

The within instrument was filed in my office at Hardin, Montana, this DEC 2 7 1963 day of

.A. D. 19____

o'clock@M.

County Recorder

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T 7 S R County Big Horn

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

Millers. Trc.	Lodge Greag
(Name of Appropriate	of Lodge Grass (Address) (Town)
county of Big Horn	or) (Address) (Town) State of Montana
ows:	according to the Montana laws in effect prior to January 1, 1962, as fol
N	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how con tinuous the use has been1959 and use has
X	been continuous
	The amount of groundwater claimed (in miner's inches or gallon per minute) 5 gallons per minute
8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
14 NF 4Sec 16 T 75R 38E	
icate point of appropriation place of use, if possible.	6. The means of withdrawing such water from the ground and th
h small square represents 10 es.	location of each well or other means of withdrawal
h small square represents 10 es. The date of commencement and drawal of groundwater	location of each well or other means of withdrawal Gravity flow completion of the construction of the well, wells, or other works for with September 15, 1959 4 feet
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA | ss. |
County of Big Horn | ss. |
The within instrument was filed in my office at Hardin, Montana, this DEC 2 0 1963 | day of

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File No.	T / R 38/
DUPLICATE	County Big Hoh
	STATE OF MONTANA
ADM	OFFICE OF STATE ENGINEER
Declar	ation of Vested Groundwater Rights JAN 6 1964
(Unde	r Chapter 237, Montana Session Laws, 1963) AIE ENGINEER
Phalla 7	
(Name of Appropria	tory (Address) (Town)
County of	State of Mondana laws in effect prior to January 1, 1962, as fol-
lows:	according to the Montana laws in effect prior to January 1, 1502, as 101-
N N	2. The heneficial use on which the claim is based omestic
	2. The beneficial use on which the claim is based Amulti-
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been Confirmences Store
W	7 0
 	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 2.5.
8 	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
411 AM OU O 20 A	thereof Mwc
NN 44NE Sec 24 T 2 R38	
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 acres.	location of each well or other means of withdrawal
	Spring Copper pipe to live
7 The date of commencement an	d completion of the construction of the well, wells, or other works for with-
drawal of groundwater	
8. The depth of water table	
	the type, size and depth of each well on the general specifications of any
other works for the withdrawa	al of groundwater property the 300 feel the
buelles Water	
10. The estimated amount of grou	indwater withdrawn each year 2,500,000
	ered in the drilling of each well if available . The same
Chub Lud Din	al 17
12 Such other information of a si	milar nature as may be useful in carrying out the policy of this act, including
and the second s	any county record.
7.00	
	0 0
	Signature of Owner & has y garny
	Date Alex 80 1963
Three copies to be filed by the ow	ner with the County Clerk and Recorder of the county in which the well is
located.	

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

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STATE OF MONTANA } ss:

County of Big Horn } ss:

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

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County Recorder

File NoDUPLICATE			T. 7 R 38 E 7
	ADMINISTRAT	ATE OF MONTANA OR OF GROUNDWATER COD OF STATE ENGINEER	
60 A	(Under Chapter	Vested Groundwater Rig 237, Montana Session Laws, 190	STATE ENGINEER
1. Chulk (Name of A. County of have appropriated gro lows:	Appropriator)	, of (Address) State of (Address)	(Town) prior to January 1, 1962, as fol-
N	2.	The beneficial use on which the	e claim is based function
w	3.	tinuous the use has been	liest beneficial use; and how con-
	1 1	per minute)	med (in miner's inches or gallons
SEVSW Sec 25T 2			acreage and description of the applied and name of the owner
Indicate point of appropriate and place of use, if p Each small square repressacres.	oriation 6.	location of each well or other n	n water from the ground and the neans of withdrawal Lowery
7. The date of commenc drawal of groundwate	er	ion of the construction of the we	
	vailable, the type, s		the general specifications of any
		withdrawn each year	

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

Signature of Owner

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

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

reference to book and page of any county record.

Authorita (n. 1920) Sulfation (n. 1920) Sulfation (n. 1920) Sulfation (n. 1920)

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

DEC 23 1963 day of

County Recorder

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e policy to estimate the broad section of the section of the manufacture of the policy of the policy

	T. 7 R 38 E County Big Hon
File No.	T / R 3 8 F
DUPLICATE	County Big Hoh
ADMINISTRA OFFIC	FOR OF GROUNDWATER CODE E OF STATE ENGINEER DECEIVED LANG 1000
	237, Montana Session Laws, 1961) STATE ENGINEER
Pho & The	
(Name of Appropriator)	(Address), (Town)
County of FATAL have appropriated groundwater according lows:	(Address) (Town) State of Montana laws in effect prior to January 1, 1962, as fol-
	0 4
2.	The beneficial use on which the claim is based donesti
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
W Z E	
4.	The amount of groundwater claimed (in miner's inches or gallons
	per minute) 6 Gal
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
21 11 22 7 24 5	thereof
SE4NWSec 33 T. 7 R38E	
Indicate point of appropriation and place of use, if possible. 6. Each small square represents 10	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
acres.	Howing in pipe
7. The date of commencement and comple	tion of the construction of the well, wells, or other works for with-
drawal of groundwater	
	Ming O
9. So far as it may be available, the type,	size and depth of each well or the general specifications of any
other works for the withdrawal of grou	nowater found flowing factor
1 race	
10. The estimated amount of groundwater	withdrawn each year 500,000
11. The log of formations encountered in th	e drilling of each well if available
And rate fel	ralia
	ure as may be useful in carrying out the policy of this act, illeidding ty record.
	Signature of Owner L. S. Cas. Lay carry 3
	Data Nov. 40, 1963

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

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

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County of Big Horn SE.

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County 13,5 Horse Twp. 75 Rge. 395

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7/ Sec.	Cotton, Glen Name of Appropriator Cotton, Glen	GW-2 Type of Form GW-3	County File No. 340624	Remarks
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4_	Helvey, Laura	6W4	206377	
5	Helvey, Charles E	6W4	206383	
7_	Kobold, Elmin E.	6W3	206481	
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8	Helvey, Laura	Cowy	206381	
8	Helvey, Lauga	GWY	206380	
//_	Cotten, Ellen	GW3	246623	
11.	Nelvey, Laura	COWY	206379	
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ile No		Four Mile		т. 7
UPLIC	ATE	79V		County Big Horn
	. 0) S'	TATE OF MONTANA TOR OF GROUNDWAY	FEP CODE
	//\	OFFIC	E OF STATE ENGINE	i .
	N	Declaration o	Vested Groundwa	
			r 237, Montana Session	
			.e	STATE ENGINEER
1 I	Om Adsit	Appropriator)		Decker (Town)
Cou	nty of Big Hor	m	State of	Montana s in effect prior to January 1, 1962, as fol-
low	s:	oundwater according	ig to the Montana laws	s in effect prior to valuary 1, 1902, as for-
	N	2.	The beneficial use on	which the claim is based
-			tinuous the use has be	ate of earliest beneficial use; and how con- en August-1961
v		E	used continuou	sly
	_	4.	The amount of ground	water claimed (in miner's inches or gallons
			per minute) 5 ga	llons per minute
		0 M P) 5	If used for irrigation	give the acreage and description of the
	S		lands to which water thereof none	, give the acreage and description of the has been applied and name of the owner
SW 1/4	SE. Sec.1 T7	,,	thereof	
Indica	te point of appro	priation		
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	e date of common	cement and comple	ation of the construction	of the well, wells, or other works for with
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8. Th	e depth of water	table 146 feet	size and depth of each	well or the general specifications of an
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STATE OF MONTANA (ss. County of Big Horn (St. The within instrument was filed in my office at Hardin, Montana, this THE 1 3 1968 day of

A. D. 19.

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County Recorder

My Li Cargel Deputi

19.00 W The Goo.

Signature of Owner Jon adail

Date Dec. 12, 1963

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

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

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

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

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

men association of the relieve of the ment between the care of the

166 1 3 1963 day of A.D. 19.

County Big Horn

DUPLICATE

File No.

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

STATE ENGINEER

Tom Adsit		of	Decker
(Name of Appropriator)		(Address)	(Town)
County of Big Horn have appropriated groundwater acclows:	cording	to the Montana laws in effect p	orior to January 1, 1962, as fol
		The beneficial use on which the stockwates	
		Date or approximate date of earlice tinuous the use has been Yea used continuously	r 1915
E		West for statements.	
		The amount of groundwater claim per minute)2 gallons pe	r minute
s		If used for irrigation, give the lands to which water has been a	applied and name of the owner
E 14.NE. Sec1 T7 R39		thereof none	
dicate point of appropriation d place of use, if possible.	6.	The means of withdrawing such	
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

DEC 1 3 1963 day of

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County Recorder

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File	No.	Four M	ile Spring	T.7 R.39
DUP	LICATE	ADMINISTRA:	CATE OF MONTANA FOR OF GROUNDWATER COI E OF STATE ENGINEER	County Big Horn DE DECE VED DEC 16 1963
?			Vested Groundwater Rig 237, Montana Session Laws, 19	ghis CTATE CARRIED
	County of Big H	Appropriator) Orn	of	(Town)
_	lows:		The beneficial use on which the	e claim is based
		3.	Date or approximate date of ear	rliest beneficial use; and how con- rear 1915
w			The amount of groundwater cla per minute) 8 gallons p	nimed (in miner's inches or gallons
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an Ea acı		possible. 6. esents 10	location of each well or other spring	ell, wells, or other works for with-
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	t		Signatអូរុម៉ូ អូវ៉ី Owne	. Dong adsit
			I	Date Oec. 12 - 63
Thi	ree copies to be filed ated.	by the owner with		of the county in which the well is
loca	ated.			of the county in which the well is
loca Ple Ori	ated. ease answer all questi	ions. If not applicabl	the County Clerk and Recorder le, so state, otherwise the form	of the county in which the well is

Astra 130"

County of Big Horn ss.

The within instrument was filed in my office at Hardin, Montana, this DEC 13 1963

A.D. 19

1 /15 3 o'clock M.

County Recorder

By Dishy Wessipheput

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PACCAGE MANAGE MANGE

UPLICATE	Con STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	7 R 39 Mary Big Horn D CCCC
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)	STATE ENGINEE
		-Da oloom
(Na	Adsit of (Address) (Address)	(Town)
County of Bl. have appropris	g Horn State of Montana ated groundwater according to the Montana laws in effect prior	
	2. The beneficial use on which the claim stock water	is based
	3. Date or approximate date of earliest b tinuous the use has been year 19: used continuously	eneficial use; and how con 15
	4. The amount of groundwater claimed (per minute) 10 gallons per	in miner's inches or gallon minute
S NE 4 NW Sec 1	5. If used for irrigation, give the acress lands to which water has been applied thereof none.	ed and name of the owner
Indicate point of and place of us Each small squar	se, if possible. 6. The means of withdrawing such water	er from the ground and th
acres.		
7. The date of c	commencement and completion of the construction of the well, we	lls, or other works for wit
7. The date of c	commencement and completion of the construction of the well, we	lls, or other works for wit
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

06

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

County Recorder

	(DEGEIVEID
File	GEED 1 2 106
1	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE DECEIVED
	UEC 3 0 1963
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
1	(Name of Appropriator) of Kirby Month Ala. (Town)
	(Name of Appropriator) (Address) (Town) County of B. 19 (Town) State of AND (Town) have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-
	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 5 Tock water
	3. Date or approximate date of earliest beneficial use; and how con-
w -	tinuous the use has been, SINCA DUYCHASO OF LANG
- [-	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 7. Gallons Dev. Minute.
[_	per minute)
Ĺ	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
SE	4N4/ Sec. 3. T. 7. R. 3.9
and	d place of use, if possible. ch small square represents 10 ces. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
. 7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater MIA SUM MER OF 1949
8.	The depth of water table Suppace IN BOTTOM OF Spall
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Desperal of Weeks. Appleaning 100 flass. Appleaning Diff. Sanded in And Finhly Approached BF. Linder of Spring Proved to Do More destroite.
	4 h
10.	The estimated amount of groundwater withdrawn each year
11.	The log of formations encountered in the drilling of each well if available
	AT HY FT. NOT AVAILABLE - DUT WATER WAS reached
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Signature of Owner & Marke 21 Felices
	•
Thr loca	ree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is ated.
Ple	ase answer all questions. If not applicable, so state, otherwise the form will be returned.
Ori and	ginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines Quadruplicate for the Appropriator.

STATE OF MONTANA } ss.'

County of Big Horn

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

.A.D. 19

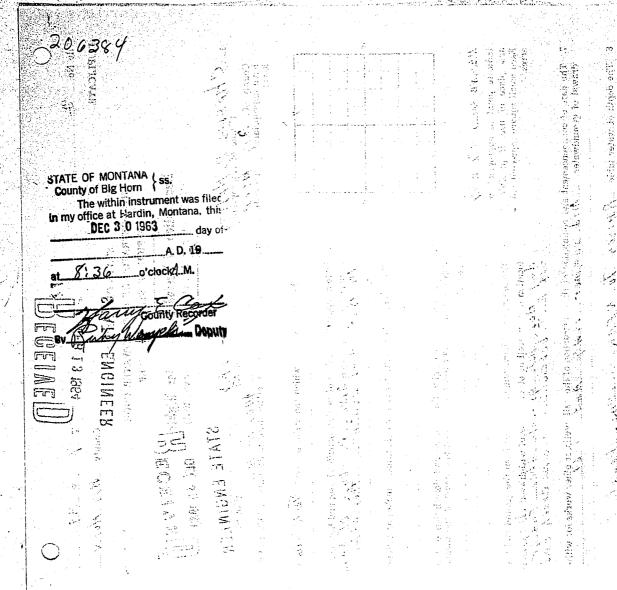
o'clock AM.

County Recorder

lange Deput G2 1771

ENGINEER 1384

FIE No. 3. DUPLICATE STATE OF TANTANANGINEER County B19. Here OFFICE OF STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) Received the County of B19 April 1962, 1963 (Town) April 1962, 1963 (Town) 2. The beneficial use on which the claim is based Tack 1964 (Town) 3. Date or approximate date of earliest beneficial use; and hor tinuous the use has been \$INC. Purchase \$10. Inc. April 1962, 1964 (Town) 4. The amount of groundwater claimed (in miner's inches or per minute) 5. If used for irrigation, give the acreage and description lands to which water has been applied and name of the thereof NEVANN Sec. 3. T. 7. R. 2.7 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater MLL SUMMER 1962, 2063 (Town) 8. The depth of water table PAISES To NEAR SURFACE LEVEL 9. So far as it may be available, the type, size and depth of each well or the general specifications other works for the withdrawal of groundwater withdrawn each PAISE MERCE April 2067 (Town) 10. The estimated amount of groundwater withdrawn each PAISE MERCE April 2067 (Town) 11. The base of functions appropriation of the construction of the well or the general specifications other works for the withdrawal of groundwater withdrawn each PAISE MERCE April 2067 (Town) 10. The estimated amount of groundwater withdrawn each PAISE MERCE April 2067 (Town) 11. The base of functions appropriation of the deliber of the Mell Paishble Pols of WB	3
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) DEC 30 1963 STATE ENGINE (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINE (Name of Appropriator) County of Marky have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, 10ws: 2. The beneficial use on which the claim is based Jacky 3. Date or approximate date of earliest beneficial use; and hot tinuous the use has been JINCS PURCE OF INC. 1948. Add CONTINUOUS TOLORS OF INC. 1948. A	
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) DEC 30 1963 1. Chapter E Helvey (Name of Appropriator) County of Helvey Name of Appropriator of the Montana laws in effect prior to January 1, 1962, lows: 2. The beneficial use on which the claim is based Jackey 3. Date or approximate date of earliest beneficial use; and hot tinuous the use has been Jackey Purchase Of Inc. 1948. Add. Continuous Takes Of Inc. 1948.	1/
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) 1. CHAPLES E. HELVEY (Name of Appropriator) County of B.19 HOLLIN State of MONTANA have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, lows: 2. The beneficial use on which the claim is based Jacket 3. Date or approximate date of earliest beneficial use; and ho timuous the use has been JINCS PURCHASE OF IN 1948 BAID CONTINUOUS TORRED 4. The amount of groundwater claimed (in miner's inches or a per minute) 5. If used for irrigation, give the acreage and description lands to which water has been applied and name of the thereof MENAMY Sec. 3. T. 7. R. 2.7 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground a logation of gach well or other means, of withdrawal day dus flowers. If head I fine allocation of gach well or other means, of withdrawal day dus flowers. If head I fine allocation of groundwater MID Summer 1942, And 1941 8. The depth of water table RALSES TO NEAR SUPPRESE LOUIS CREEK. 9. So far as it may be available, the type, size and depth of each well or the general specifications other works for the withdrawal of groundwater	<i></i>
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(Under Chapter 237, Montana Session Laws, 1561) DEC 30 1883 STATE ENGINE (Name of Appropriatoy) County of B/9 M219 have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, lows: 2. The beneficial use on which the claim is based Jack L. 3. Date or approximate date of earliest beneficial use; and hotinuous the use has been SINC. Purchase OF IN AND AND CONTINUOUS TREATED. 4. The amount of groundwater claimed (in miner's inches or apper minute) 5. If used for irrigation, give the acreage and description lands to which water has been applied and name of the thereof MENAMY Sec. 3. T. 7. R 3.7 Indicate point of appropriate the second of the water has been applied and name of the thereof 6. The means of withdrawing such water from the ground a logation of gach well or other means, of withdrawal dr. alogation of gach well or other means, of withdrawal	
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2. The beneficial use on which the claim is based \$\frac{3\lambda C.D.L.}{\text{L}}\$ 3. Date or approximate date of earliest beneficial use; and ho tinuous the use has been \$\frac{5\lambda N.C.C.D.L.TIN_U.e.S.}{\text{L}}\$. The performance of the tinuous the use has been \$\frac{5\lambda N.C.C.D.L.TIN_U.e.S.}{\text{L}}\$. The performance of groundwater claimed (in miner's inches or government) 5. If used for irrigation, give the acreage and description lands to which water has been applied and name of the thereof 6. The means of withdrawing such water from the ground a location of each well or other means, of withdrawal \$\dal{L} \text{L}\$. The \$\dal{L} \text{L}	IS 101-
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4. The amount of groundwater claimed (in miner's inches or a per minute) 5. If used for irrigation, give the acreage and description lands to which water has been applied and name of the thereof MENANN Sec. 3. T. 7. R. 2.7 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground a location of each well or other means of withdrawal d.g. along the property of the construction of the well, wells, or other works for drawal of groundwater 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater 8. The depth of water table RHISES TO NEAR SUPERCE FEVEL 9. So far as it may be available, the type, size and depth of each well or the general specifications other works for the withdrawal of groundwater	v con- FBIXd
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thereof NEVANW Sec. 3 T. 7 R. 3.7	•••••
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground a location of each well or other means, of withdrawal d.g. alocation of each well or othe	of the owner
and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground a location of each well or other means, of withdrawal deal dug hate Made Made Made Made Made Made Made Mad	
Each small square represents 10 acres. location of each well or other means of withdrawal d.g. d.u.g. hale in To. 91822 About Fire 518 FeeT below Surface in Creek 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater Mid Summer 1949 8. The depth of water table RAISES To NFAR Surface Fevel 9. So far as it may be available, the type, size and depth of each well or the general specifications other works for the withdrawal of groundwater	nd the
7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater Mid Summer 1949 And 1961 8. The depth of water table RAISES TO NEAR SUFFACE FEVEL 9. So far as it may be available, the type, size and depth of each well or the general specifications other works for the withdrawal of groundwater	
9. So far as it may be available, the type, size and depth of each well or the general specifications other works for the withdrawal of groundwater	
other works for the withdrawal of groundwater	
10 The stingted mount of mountain withdrawn good 1989AT NEVEL ALV but mad	
10 The artimated amount of ground water with drawn good Star NEVEL ANY BUT Mad	
10. The estimated amount of groundwater withdrawn each property and the state of groundwater withdrawn each property.	s ix
11. The log of formations encountered in the drining of each wall fravallable	
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, in	
reference to book and page of any county record	
Signature of Owner & Saults of Date 12/16/63	lien.
Date/2/16/62	
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the	
located.	



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DUI	PLICATE County Big Home
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DECENVE OFFICE OF STATE ENGINEER JAN 6 1984
	Declaration of Vested Groundwater Rights TATE ENGINEER
•	Laura Helvey of Kirky
	(Name of Appropriator) (Address) (Town) County of State of Mantant have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
ſ	Section # 4 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 in a family that have
w -	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
In an Es	dicate point of appropriation ad place of use, if possible. 6. The means of withdrawing such water from the ground and the ach small square represents 10 location of each well or other means of withdrawal
	gravity flow
7,	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater
8.	The depth of water table comes out of hillside about 2 way up a conyon
	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
	spine flows into a tank by granty
10.	The estimated amount of groundwater withdrawn each year metapplicable
11.	The log of formations encountered in the drilling of each well if available
	not applicable
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including
	not applicable
	Signature of Owner Hama Helong
	Date Date Date Date Date Date Date Date

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

STATE OF MONTANA | ss.

County of Big Horn | ss.

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

DEC 3 0 1963

County Recorder

DUPLICATE Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE SPACE ROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER Address County of Lay Hard Andreas Roundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based STOCK WAVE 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Andreas 4. The amount of groundwater claimed (in miner's inches or gallons per minute) SE WSW Sec. 5. T. 7. R.39. Indicate point of appropriation and place of use, if possible. Bach small square represents 10 acres. 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 6. The means of withdrawing such water from the ground and the location of each well or other works for withdrawal of groundwater 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 8. The depth of water table SOFFICE ADMINISTRATOR OF GROUNDWATER RIGHTS Town (Town) County	and the state of t	
Declaration of Vesied Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STAIE ENGINEER (Name of Appropriator) County of July Hard A. (Town) (Town) (Address) (Town) (Town) (Address) (Town) (Town) (Address) (Town) (Town) (Address) (Town) (Town) (Town) (Address) (Town) (Town) (Town) (Address) (Town) (A	lle No. 2 \ \frac{1}{2}	
STALE ENGINEER (Name of Appropriator) County of Jan Harl State of Address (Town) County of Jan Harl State of Individual Indivi	QL ADMINI	CENTED OF COLORS
County of. 212. A. State of		on of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) DEC 30 1963
County of Alexan State of Alexandra Alexandra Alexandra State of Alexandra State of Alexandra State of State	CHAPLES E HE	STAIL ENGINEER
3. Date or approximate date of earliest beneficial use; and how continuous the use has been ##################################	County of 119 Hay have appropriated groundwater ac	State of D.W. TA. V.A. ccording to the Montana laws in effect prior to January 1, 1962, as fol-
4. The amount of groundwater claimed (in miner's inches or gallons per minute) 9. Afrons 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 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year	N.	2. The beneficial use on which the claim is based STOCK WATER
per minute)	В	3. Date or approximate date of earliest beneficial use; and how continuous the use has been #DFL /5T /960 HNd
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 S.E. 14.S.W. Sec. 5 T. 7. R.3.9. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal		
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year	Indicate point of appropriation and place of use, if possible. Each small square represents 10	location of each well or other means of withdrawal
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater O. The estimated amount of groundwater withdrawn each year	7. The date of commencement and c drawal of groundwater	completion of the construction of the well, wells, or other works for with-
O. The estimated amount of groundwater withdrawn each year	8. The depth of water table	Surface
0. The estimated amount of groundwater withdrawn each year		
1. The log of formations encountered in the drilling of each well if available	0. The estimated amount of ground	water withdrawn each year
11. The log of formations encountered in the drining of each work is available	1. The log of formations encountered	d 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.		
Signature of Owner & Harles P. Heliony		Signature of Owner & Harles P. Heliny
Date 12/17/63	mhung coning to be filed by the	•
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.	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		

206383 County of Big Horn ss.

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

DEC-3 0 1963 day of County Becorder

File No.

DUPLICATE

R#39E

County Big Hors

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 8

STAIL ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwaterspringhasbeen.in continuous use since 1908 Owner Elmer. E. Kobold Address Kirby, Montana
	Contractor (if any)None
	Address of ContractorNone
	Date Started 8,11,56 Date Completed 8,13,56
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable removed old pipe and dug 18 feet into shale bank and dug out a hole
0	which was lined with rock and new pipe was
v	placed and covered to carry water to tank
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
CALL ANTHUN AC SOCI	estimate approximate lengths of periods of use?gallens
SW MFSec 7 TYS R39F	per minute measured with container and watch
Indicate point of appropriation and place of use, if possible.	spring is used year round to water stock
	Signature of Owner Sums & Abold
	Date 12-27-63

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, Montana, this

________ day of

.....A. D. 19

at 822 o'clock GM.

County Recorder

(1) (1)

Ω	· · · · · · · · · · · · · · · · · · ·
File No	T 72 R 39 E 0
DUPLICATE ADMIN	STATE OF MONTANA STRATOR OF GROUNDWATER CODE DECE VE VE JAN & 1964
Declarat (Under C	ion of Vested Groundwater Rights TATE ENGINEER
La 2/1	\mathcal{V} .
County of Jug Hom	(Town) State of Coording to the Montana laws in effect prior to January 1, 1962, as fol-
Section N 8	2. The beneficial use on which the claim is based for livestory
god flow our	3. Date or approximate date of earliest beneficial use; and how continuous the use has been thing the same and the same an
W Munity CVI	4. The amount of groundwater claimed (in miner's inches, or gallons
	per minute) this spring your good two
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and drawal of groundwater	Completion of the well, wells, or other works for with-
	es out court 100 ft, belowtop of divide.
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any
other works for the withdrawar	of groundwater and a service a service
and in two is	pliped into a trough
10. The estimated amount of ground	lwater withdrawn each year Doulknow-but considerable
11. The log of formations encountered	d in the drilling of each well if available
quite soft	- seems to come out of fine white sand.
reference to book and page of ar	lar nature as may be useful in carrying out the policy of this act, including y county record
	not applicable
	Signature of Owner Jana Helvey
Three copies to be filed by the owne located.	r with the County Clerk and Recorder of the county in which the well is
· ·	pplicable, so state, otherwise the form will be returned.
Original to the County Clerk and F and Quadruplicate for the Appropria	tecorder; duplicate to the State Engineer; Triplicate to the School of Mines tor.

County of Big Horn ss.

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

...A. D. 19....

24 o'clock AM.

County Recorder

L. Deput

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File No			T 72 R 39 E
DUPLICATE			County Big Hamme
	ADMINISTRATOR OF	F @ ONTANA F © ROUNDWATER (CODE ()
		TATE ÉNGINEER	CODE
s verien kart.	Declaration of Veste	d Groundwater	Dialia Unit 6 1868 L
	(Under Chapter 237, Mc	ntana Session Laws	1961 CTATE ENGINEER
<i>,</i>			- CHOINEER
1 Vaus Hele	veg	., of Kirby	/ (Town)
(Name of Ap	n	Address)	ana
have appropriated ground	ndwater according to the	Manufacture laws in e	ffect prior to January 1, 1962, as fol-
Lection" 8	9 min b	01 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	in the la has a la live T
	purpo	see only - /c	n the glam is based for lujesto
عدة مع	3. Date of	approximate date of	f earliest be use; and now (i.i.)
a de servición	tinupus	the use has been	musses we are
w off	E		
	4. The am	ount of groundwater	claimed (in liner's inches or gallons
of the second	per mir	nute) about 12 get	to for other from well
	1	0 /	<i>U</i>
S	lands to	o which water has l	the acreage and description of the been applied and name of the owner
4 Sec. 7 T.7.& 1		~ /s/	
Indicate point of appropri			
and place of use, if pos Each small square represer	ssible. 6. The me	eans of withdrawing	such water from the ground and the
acres.	locationA	n of each well or oth	per means of withdrawal effective
	./	1 other of t	Le form
		1.	e well, wells, or other works for with-
drawal of groundwater	ept. of 1948 -	- and Oct	F, of 1948
8. The depth of water tak	ole 80 ft. for an	ewell-100	o ft. forone well
			or the general specifications of any
44	41 .7		
End wel	ll is 100 ft.	deep	
ne se	ellis 125 ft.	deep	
	<i>U</i>	/ .	ed not be qualified to so
			ilable
11. The log of formations e	meduntered in the drining	, or each wen it ava	the both waters
LO MAT MA	out of John	- March Commission	who will be sure to the sure of the sure o
19 Such other information	n of a similar häture as m	av he useful in carry	ying out the policy of this act including
reference to book and	page of any Collins record	1 do not	have engeller or farmating
water	me what wift	- .)	
	•		L. 111.
		Signature of Ov	wner Jaura Helwey
			Date Dev 17- 63
	the owner with the Cour	nty Clerk and Recor	
Three copies to be filed by located. Please answer all questions		-	der of the county in which the well is

County of Big Horn (ss. The within instrument was filed in my office at Haiclin, Montana, this [DEC 3 0 1963] day of

ile No		THE R 39 E
DUPLICATE		county Big Home
ADMI	STATE OF MONTANA NISTRATOR OF GROUNDWATER O	
	OFFICE OF STATE ENGINEER	ond b) refractive D
	The same of the same same same same same same same sam	JAN 8 1984 (P)
Decide (Under	tion of Vested-Groundwater I Chapter 237, Montana Session Laws,	1961 ATE CHAINED.
		Ell Allaten.
1 Nama Helv	ey of Kishy	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
(Name of Appropriate County of Signature	State of	Contano (Town)
have appropriated groundwater lows:	according to the Montana laws in ef	fect prior to January 1, 1962, as fol-
Section N 8	O Mha hanafiaial asso on authich	the slaim in heard believed to
	2. The beneficial use on which	the claim is based for huestar
Experience to com		earliest beneficial use; and how
Equal 1	tinuous the use has been	This every good aging
V E	before we purchase	
		claimed (in miner's inches or gallons
	per minute) but a	2 direct the same
	F	the personne and description of the
S		the acreage and description of the een applied and name of the owner
-2 Sec. 8 τ.71 R.39.8	thereof	
Indicate point of appropriation		
and place of use, if possible. Each small square represents 10	-	such water from the ground and the
acres.	without any much	er means of withdrawal
	floring of jung	
	d completion of the construction of the	e well, wells, or other works for with-
drawal of groundwater	ferene so for as al	vu)
8. The depth of water tableC	ones out of hill side	clout 20ft, slove groundle
	he type, size and depth of each well	, ,
other works for the withdrawa	l of groundwater	
	any flowing spen	77
***************************************		<i>—————————————————————————————————————</i>
10. The estimated amount of grou	ndwater withdrawn each year	let of finds = Set consider
	red in the drilling of each well if avai	, ,
***************************************	_	
Mot	applicable	
12. Such other information of a six	nilar nature as may be useful in carry	ing out the policy of this act, including
reference to book and nage of	any county record	
***************************************	not expelientle	
	01	Land Walnus
	Signature of Ow	mer Laura Helvey Date Dace 17- 63
Three copies to be filed by the own located.	ner with the County Clerk and Record	ier of the county in which the well is

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

...A.D. 19

8:28 o'clock A.M.

County Becorder Light county

STATE OF MONTH

MONTANA DEPARTMENT OF HATURAL STATE OF MONTANGES AND CONSERVATIONADMINISTRATOR OF GROUN MONTANA WATER RESOURCES

NOTICE OF RETION OF GROUNDWATER APPROPRIATION Developed After January 1, 1962

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

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 may be returned

	Owner Lellen Colton
For Administrator's Use	Address John Male Orlich Stoken
File 240623	Contractor (if any)
1:01 pm.	Address of Contractor
GW 1 6-29-73	
SVV 1	Date Started
,**************************************	1. Tribe means of obtaining groundwater (as by sub-injunior)
	developed spring, drains, etc.)
	developed Skring
N N	
	· · · · · · · · · · · · · · · · · · ·
3	2. Means of withdrawing water (gravity, pump, canal, etc.)
	The change
	3. Depth of water table
	the of the water
	::::::::::::::::::::::::::::::::::::::
	5. Amount of groundwater claimed (in miner's inches or gallons
5	per minute)
MW14 NE 14 Sec. //	
	6. If used for irrigation, give number of acres and description
7 R 39 E	of land
NDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
levation of spring, if known or esti-	7. Estimate amount of water used each year
nated	7. Estimate amount of water used each year

	8. Months of year spring flows
N. C.	
	900m Catt
	Signature of Owner 29: 1973

240623 works set obtain in yours set to approach that the Councy Chart and Recordes set this work of the councy in which set the works nothighthicus yet as telesybruous poinisted to aussin surveed Ontain of Big Hern ss.

County of Big Hern ss.

The within instrument was filed in my office at Hardin, Montana, this desce chaver all que anches. If no logiscable, so also, ethorwise the iona may be returned. bejolgmoD sing JUN 29 1973 day of _A. D. 19 A. D. 1 developed spring; dreins, etc.) 2. Weene of wilhdrawing wa Connection of State Address of Contractor Contractor (if any) MOLICE OF CONSTRUON OF EVENUENTES Kieun Window Chapter 2011, Rombins Seefloop seventia o be prepared by conincides (if any), established , behate slad Beneloped After Cyaner C Addituse gett anotostalnimba solt OW

12 1145 14			
	B. Walter	Section.	2
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County.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JUL 1 0 1973

ADMINISTRATOR OF GROUNDWATER CODE JUL 1 0 1973

MONTANA WATER RESOURCES BOARD NAMA DEPARTMENT OF MATURAL gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962 APPROPRIATION BY MEANS OF WELL
Developed after January 1, 1962

DRILLER'S LOG

(Under Chapter 237 Montana Sessio	n Laws, 1961, as amen	ded) To	p of	Ground	(Elev, above sea	level)	
This form to be prepared by driller, by the owner with the County Clark	and three copies to be	e filed F	rom Feet)	To (Feet)			
which the well is located, last copy to	be retained by driller		1	55		e dian se e	\neg
Please answer all questions. If not app	licable, so state, otherw	ise the .	T	14	rellow ilon		
form may be returned.	<u> </u>		14_	16	rock .	e e e e e e e e e e e e e	
910 0-44			18	26	dry sand		
Owner Eller Cotton	For Administrator's		<u> </u>	36	water bearing soul		
14: Y TS, SA : 토토병 : 1 전 :		Use	26	55	Blue Shale	4. 4.4	
Address Love Mile Creek	File 240643						
Decla	1 mag	,, <u> </u> -		· · · · · ·	,		
	\$ 6-29-7	<u> </u>					
	40	-					
Date well started	_ GW 1 <i>l:\0P:\11</i> 1.						
00.5.1950							
completed July 25: 1950							
Type of welldulled							
Type of well	(Dun driven based or drilled)		†				
	(Dag, ariven, bored or annea)	 					
Equipment used	(Churn dell rotary or other)	·····	t				
Motor Has Demost - 80	The state of the s	-					- -i
Water Use: Domestic 🐧 Municipal	☐ Stock 🔼 Irriga	tion 🔲 🔭					
Industrial Drainage	Osh [7]* - C1- "		1				
industrial [] Brainage []	Other 🗆* Garden/La	awn 📋 📑					
*Describe		<u> </u>					
USE: If used for irrigation, industria	, drainage or other. I	xplain,					
state number of acres and location	on or other data (i.e. Loi	, Block					- 1
and Addition)	•••••						ļ:
•							
ESTIMATED ANNUAL WITHDRAWAL	***************************************						1
Size of Size and From To Drilled Weight (Feet) (Feet Fiole of Casing	PERFORATIO	ons					
IL CD	Kind From Size (Feet)	To (Feet)					**
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· · · · · · ·	itatic water level	ft.* -					
	umping water level .3						1
	itgallons						
	neasuredminutes a			L	<u> </u>		
	pegan.	. [
	Measured from ground	-					
	Well developed by			L	<u> </u>		
	orhours.	: _		L			
	Power Pump.			<u> </u>	 		
	Remarks: (Gravel packing		-	\A	£		.
S	packers, type of shutoff)	*	VE 7	1-3	151		
NE . NE 11	Late 22 Lest	<u>ا</u> ا	76-17	 			
NE 1/4 NE 1/4 Sec. 11	MINISTER OF THE				 		
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F				1		1	ł
INDICATE LOCATION OF WELL AND		OSSIBLE.			T		
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 4		OSSIBLE.		<u> </u>			ŀ
EACH SMALL SQUARE REPRESENTS		-					
		-					
Driller's SignatureCo.	O ACRES.	-					
EACH SMALL SQUARE REPRESENTS		-			Show exact depth		

County Recorder 4. Marchine Deputh	SHALE OF Signature of County of	240634 Strument was file din, Montana, this day of dockM.	Later How ared to the later to anniegh	A J. Stanford of Books of Common Comm	The same of the sa	
	March	County Recorder All Deputy				
The Company of the Co						

File No.			т.7.1	R 39E
DUPLICATE			County	Big Ham
	어느 맛 있는데 걸 어느 그는 이 없는	TATE OF MONTANA TOR OF GROUNDWAY		EIVED
	OFFIC	E OF STATE ENGINE	ER JAN	6 1964
	Declaration of (Under Chapter	Vested Groundwa 237, Montana Session	ler Rights	
1 Dano Ne	lucy Appropriator)	, of K	ly	
County of 2	Home	(Addr State ofng to the Montana laws	Montana	(Town) nuary 1, 1962, as fol-
Section " 11		The beneficial use on	which the claim is b	ased fer
of products	3.	Date or approximate d	<i>f</i> ate of earliest benefic	ial use: and how con-
w X April	E	tinuous the use has be	going is long	as but helple
	4.	The amount of ground per minute)	yours as a trees	about the
	5.	If used for irrigation, lands to which water	give the acreage an	nd description of the
	L R.39E	thereof		
Indicate point of appro and place of use, if p Each small square repre	priation possible. 6.	The means of withdra	-	- ·
acres.	activa 10	location of each well of	and and	is then seyed
7. The date of commendrawal of groundwar	ter			
0 m - 11		ever so for a	lill silo	***************************************
	vailable, the type,	size and depth of each	well or the general	specifications of any
other works for the	windrawar or grou	indwater		***************************************
•••••		not opplied	2	
10. The estimated amou	nt of groundwater	withdrawn each year	- mich s	team
		ne drilling of each well i		
	J			
12. Such other informati	d page of any cour	ity record		
***************************************	********	not opplied	'le	
		Signature	of Owner	Helwey
			Date ()	20-63
Three copies to be filed located.				
Please answer all question	-	,		
Original to the County and Quadruplicate for the	Clerk and Recorde ie Appropriator.	er; duplicate to the State	Engineer; Triplicate	to the School of Mines

STATE OF MONTANA } ss.

County of Big Horn

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

DEC 3 0 1963 day of

A.D. 19

o'clock A.M.

STATE OF MONTANA DEPARTMENT OF MATURALADMINISTRATOR OF GROUNDWATER CODE ESOURCES AND CONSERVATION MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

Wilder Chapter 237, Montana Session Laws, 1961, as amended)

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.

	Owner Glen Cotta					
For Administrator's Use	Address Foren mile Creek, Decker.					
ile 240624	Contractor (if any)					
1.08 pm	Address of Contractor					
SW 1 6-29-73.	Date Started Date Completed					
	1. Describe means of obtaining groundwater (as by sub-irrigation					
	developed spring, drains, etc.)					
	Means of withdrawing water (gravity, pump, canal, etc.)					
E	3. Depth of water table					
	4. Use of the water					
	5. Amount of groundwater claimed (in miner's inches or gallo					
MN4 HW4 Sec 12						
7 MR 39 E	6. If used for irrigation, give number of acres and descripti					
₹	of land					
IDICATE POINT OF APPROPRIATION ND PLACE OF USE, IF POSSIBLE.						
levation of spring, if known or esti-	7. Estimate amount of water used each year					
	8. Months of year spring flows 12					

240624 SATE OF MONTANA County of Big Herns The within instrument was file In my office at Hardin, Montana, this JUN 29 1973 day of A D 19 A	Theasy of the state of the stat	Fig. (W)		5	
STATE OF MONTANA CODE STATE OF MONTANA CODE GROUP OF CHAIN WOTER SESOURCES SOURCES SOURCES COMMA Legander, Montane Sussion Index Italy, he condet of the county in which the events in the differ with the County Cle. 12 Recorder of the county in which the events in the differ with the County Cle. 12 Recorder of the county in which the events in the differ with the county Cle. 12 Recorder of the county in which the events in the condition in the county Cle. 12 Recorder of the county in which the events in the county in which the events in the county in which the events.	The new properties of the contraction of the contra	Contractor (vity) Addings of Contract in Section Sect	artietalo (o casa e castrata). O capita	2. Means c' ' 'swing water (gravity, pump, caral, etc.)	4-7、19-3-3-12-13-13-13-13-13-13-13-13-13-13-13-13-13-

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STATE OF MONTANA

MONTANA DEPARTMENT OF NATURADMINISTRATOR OF GROUNDWATER CODE
RESOURCES AND CONSERVATION MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

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

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 may be returned.

For Administrator's Use	Owner Illen Collon
	Address John
File 240625	Contractor (if any)
1:09 p.m.	Address of Contractor
GW 1: 6-29-73	Date Started
<u> </u>	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
N <u>4</u>	
	Means of withdrawing water (gravity, pump, canal, etc.)
J	3. Depth of water table
	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallons
s .	per minute)
SEW WEW Sec. 12 T. 7 R R 39 E	6. If used for irrigation, give number of acres and description
INDICATE POINT OF APPROPRIATION	of land
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
mated	7. Estimate amount of water used each year
	8. Months of year spring flows
	Sile Cate

County of Big Hon assisting within line within line from the county of Big Hon and this county of Big Hon assisting within line within lin	earl evolentainism A vot	EW 1				
MATRON TO BE STANDINGNO TO BE STOND TO BE STANDINGNO TO BE STANDINGNO TO BE STANDINGNO TO BE STOND TO BE STANDINGNO TO BE STOND TO BE STON	Owner (\$15.)	Ag 3 Cuntrator (346 Com) - Poembe mesas c - 10 - 1 groupywa devoloped spring, distriction (months)			in defaults take (Dangag to IntomiA, 2.
ALENT THOUTHY BADITA (behinding)	,		grandaner (es 27) sebelmigation.	tomp, caret, etc.)	zie (in/kez. je renjiloria) i

11.74.

! North Pas	ture Spring	•
ADMINISTRATOR	OF MONTANA OF GROUNDWATER CODE DEC 16	orn Vici
(Under Chapter 237,	sted Groundwater Rights Montana Session Laws, 1961)	IGINEE
Tom Adsit	. Montana	
Tom Adsit (Name of Appropriator) County of Big Hora	(Address) (7	Fown)
(Name of Appropriator) County of Big. Horn have appropriated groundwater according to lows: N 2. The sto	(Address) (7 State of Montana	1, 1962, as

SE 14 SW Sec. 13 T 7 R 39 Indicate point of appropriation and place of use, if possible. 3. 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. .spring.

7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater
8.	The depth of water table
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
10.	The estimated amount of groundwater withdrawn ench year
11.	The log of formations encountered in the drilling of each well iff available
12.	Such other infornation 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

thereof none

Date Dec. 12 - 6=

Signature of Owner Jonn alsit

4. The amount of groundwater claimed (in miner's inches or gallons

5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner

per minute) 2 gallons per minute

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

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

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

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

DEC 13 1963 day of đay oi

A.D. 19.

County Recorder

. Deputy

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County. Big Horn

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 6 1364

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

(Name of Appropriator)	of
County of Big Horn	State of Montana
have appropriated groundwater acc lows:	ording to the Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is based #1 is a stock water wall.
• 2 4 49	3. Date or approximate date of earliest beneficial use; and how continuous the use has been #1 1950 continuous use #2 1918 continuous use
E E	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) #1 5 gal. per min. #2 7 gal. 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 none
764 Sec 15 T7 S R 39 E	thereof
licate point of appropriation d place of use, if possible.	6. The means of withdrawing such water from the ground and the
ch small square represents 10	
es.	#2 Pump Jack
The date of commencement and co	location of each well or other means of withdrawal
The date of commencement and codrawal of groundwater #1 Stime #2 S	mpletion of the construction of the well, wells, or other works for with- properties and completed 1950 article and completed 1948
The date of commencement and codrawal of groundwater #1 sterm #2 s	mpletion of the construction of the well, wells, or other works for with- arted and completed 1950 arted and completed 1948
The date of commencement and codrawal of groundwater #1 Stime #2 S	mpletion of the construction of the well, wells, or other works for with- arted and completed 1950 arted and completed 1948
The date of commencement and codrawal of groundwater #1 Ste #2 Ste The depth of water table unknown with the tother works for the withdrawal of deep	mpletion of the construction of the well, wells, or other works for witharted and completed 1950 arted and completed 1948 on ype, size and depth of each well or the general securications of any groundwater #2 water well with o inch cases; 160 ft.
The date of commencement and codrawal of groundwater #1 Ste #2 Ste The depth of water table unknown works for the withdrawal of deep The estimated amount of groundward ground	mpletion of the construction of the well, wells, or other works for witharted and completed 1950 arted and completed 1948 wh ype, size and depth of each well or the general securications of any groundwater #2 water well with o inch cases; 160 ft. ater withdrawn each year 3,387,200 gal.
The date of commencement and codrawal of groundwater #1 Ste #2 Ste The depth of water table unknown works for the withdrawal of deep The estimated amount of groundward ground	mpletion of the construction of the well, wells, or other works for witharted and completed 1950 arted and completed 1948 on ype, size and depth of each well or the general securications of any groundwater #2 water well with o inch cases; 160 ft.
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The date of commencement and codrawal of groundwater #1 Ste #2 Ste The depth of water table unknown works for the withdrawal of deep The estimated amount of groundw The log of formations encountered	mpletion of the construction of the well, wells, or other works for witharted and completed 1950 arted and completed 1948 ype, size and depth of each well or the general securications of any groundwater #2 water well with o inch cases; 160 ft. ater withdrawn each year 3,387,200 gal. in the drilling of each well if available none r nature as may be useful in carrying out the policy of this act, including
The date of commencement and codrawal of groundwater #1 Stire #2 Stire The depth of water table unknown with the testimated amount of groundwater works for the withdrawal of deep. The estimated amount of groundwater table unknown with the testimated am	mpletion of the construction of the well, wells, or other works for witharted and completed 1950 arted and completed 1948 ype, size and depth of each well or the general securications of any groundwater #2 water well with o inch cases; 160 ft. ater withdrawn each year 3,387,200 gal. in the drilling of each well if available none 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. 21697