GW 2	STATE WATER CONSERVATION ADAR	d Stock Form—State Publishing Co., Helena, Mont.
File No	DEC 12 1965	T 14 N R 28 E 3
DUPLICATE	Bille	County (Detrolaum
LOG	But the Comments of the Commen	STATE OF MONTANA
	Derlinton Sulliva ADMINIST	RATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER
Top of Ground	Dickert	
(Elev. above sea leve		Completion of Groundwater iation by Means of Well
3 Julace Soux		OPED AFTER JANUARY 1, 1962
16 Shoel Court	(Under Chap	oter 237, Montana Session Laws, 1961)
50.00 S. It	- places owner gary ger	Shoul Address Winnett, Month
The Nine City	Owner Jary 10	Address G. C. A
Soul Stone	Driller Thursen	Address Hear Reval Man
ISD Engli Sand	Date of Notice of appropr	riation of groundwater Not application
	Date well started 10).0	12-1966 Date completed Nov. 27-1966
_	Type of well Drille	Equipment used Relacy
_	(Dug, Driven, bored or dri	lled) (Churn drill, rotary or other)
_ [	Water use: Domestic Industrial	
_	Indicate on the diagra	um the character and thickness of the different strata as soil, clay, shale, gravel, rock or sand, etc. Show
<b>–</b>	depth at which water is en	acountered, thickness and character of water-bearing
-		the water rises in the well.
	Size of Size and Drilled Weight Hole of Casing	(Feet) (Feet) PERFORATIONS    Continue of the
·	9" " " 22#	Size (Feet) (Feet)
	1.11" 1-00.00	22 152 Comental 0 2 2
_	6/4 4×0.0.16	0 152 hogular 125 152
_	III Ca	1 0 124
-		Constitution of the state of th
_	N :	Static Water Level for non-flowing well
-	$\langle \Sigma \rangle$	feet,
		Shut-in Pressure for Flowing Well
	w	Pumping Water Levelfeet  atgal. per minute.
		Discharge in gal. per min. of flowing well
		a.5
		How Tested
<b> -  </b>	S	Remarks: (Gravel packing, cementing, pack-
-	NEWNWSec. 3 T.14	20 ers, type of shutoff and type
<b> -  </b>	Indicate location of well place of use, if possible.	and Barbet Packer
<b>†  </b>	small square represents	10 0-124 - 22 Aulas
	Concerta O.	-33
		(Continue on reverse side)
	USE—If used for irrigat number of acres and	ion, industrial, drainage or other. Explain, state d location or other data (i.e.: Lot, Block and Addi-
<b>_</b> [	tion).	
-		
Show exact depth of l		
		2 4
	and three copies to be filed by the owner without yin which the well is located, tissue copy	
-	t applicable, so state, otherwise the form w	ill be Driller's Signature
		Driller's Signature  141, 421
•		

STATE OF MONTANA.

County of Petroleum,

Filed DEC 9 1968

Tiled DEC 9 1968

A SO SO

3 MONTANA BUREAU OF MINES AND GEOLOGY ECEIVE Butte, Montana WATER WELL LOG STATE ENGINEER Soughon Address Winnett Mond (AGLISAN) Address Humberly Dif 10, 1940 Date Completed Wif 14, 1960 ...R. ≥ 2.8. ¼ sec... Type of well. .Equipment used Stock X Irrigation Municipal Water use: Domestic Industrial Drainage Other: ....ft. / ft. to /0/ ft. \_\_\_\_\_ft. to.....ft. Type..... Size.... Perforated or Screened: Ft...... to ft...... to ft...... to ft...... Type of screen or perforations..... Static Water level, for non-flowing well:..... Shut-in pressure, for flowing well: 25 lb./sq. in. on: Q d 14, 1960 (date) Pumping water level......feet at ..... How tested: Length of test..... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Ciminated guille 15 Million (4'2)

(over)

Log of Well

Denti	n, feet	Log of Well
From	To	Description of Material Drilled
	.5-	Sandy Dail
5	18	Travel
18	45	Claggart Shale
45	70	Sandy Shale
40	87	Sand of Shale Hoo 4 gal per min
81	99	Shale
99	119	Spale
119	121	hard shell let 41/2 in Caring
119	125-	- Prous sand flowing Ho - 1/0 gal,
	<u> </u>	
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		9 7 1. 1.
		19 Corder.
	N H	
	N'rA rrdlen	Coloris County !
	STATEOF MÖNTANA	77 22 0'clock 7 22 0'clock 7 2
	TEO	J. W. J.
	- X.5	Filed.

4-Helena Independent Record	
File No. 47 192	T. 14 R 28 County Pet 2-21 free 227
DUPLICATE	County P. E. 2-4 L. 200 200
Declaration	STATE OF MONTANA RATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER  of Vested Groundwater Rights  oter 237, Montana Session Laws, 1961)STATE ENGINEER
·	
1 Bay mand Hi Kin	(Address) (Town)  State of 177.0.72.C.  ding to the Montana laws in effect prior to January 1, 1962, as fol-
County of County	(Address) (Town)  State of 27.0.2.
have appropriated groundwater accor lows:	ding to the Montana laws in effect prior to January 1, 1962, as fol-
N N N N N N N N N N N N N N N N N N N	2. The beneficial use on which the claim is based Sto II
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
. w	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 35 9 a 4. P2 272.12
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
NW 4NW Sec. 4 T/4 R 28	thereof 7.9.27. &
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 comp	oletion of the construction of the well, wells, or other works for with-
0 5 1 1 1 1 1 1 9 2 1 1	nd have ke thowing
9. So far as it may be available, the type	e, size and depth of each well or the general specifications of any pundwater 2022
10. The estimated amount of groundwate	r withdrawn each year 215,000 9a4.
11 The leg of formations organizated in	the drilling of each well if available /-/2 Real & granul
1702110 And Shale	145-15 Dalla 115-178
Transfer of the state of the state of	ature as may be useful in carrying out the policy of this act, including inty record
	Signature of Owner Raymond Risk
Three copies to be filed by the owner with located.	n the County Clerk and Recorder of the county in which the well is
Please answer all questions. If not applica	ble, so state, otherwise the form will be returned.
Original to the County Clerk and Recorder of Mines and Geology and Quadruplicate f	r; duplicate to the State Engineer; Triplicate to the Montana Bureau or the Appropriator.

File no 192
Bed

STATE OF ASOLITANA, County of Petroleum,

DEC 1 9 1963

qu: 102.00 Daputy

		,			:		Н
Form No. 18	•						
8-60			Т	14	R	28	
			County	Pet	R	·	·
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	MONTANA	BUREAU OF MI Butte, Mon		GEOLOGY		LEIVE 4 17 1991	
		WATER WELL	LOG		STATE	ENGIN	EFR
X	กนาค <b>ละขอ</b> งเหติ	H. Kinge		Addra			
	Data Starte	en of the state of		Nutro	Completed	san, .ap	a God sea
h h h h		d vacover 20					
	Location:	Sec. 4 T.	<del>-7</del>	00	_4 sec.22	w y - 11	win
Type of well	ug, driven, bored, o	Equ	ipment u	sed <u>; മഷ്</u>	(Churn, drill	, rotar, ot	ner)
Water use: Dom	nestic [	Municipal _	Stoc	k 🗽	Irrigati	ion 🔲	
		Drainage _	7				
Above ground Casing:	ft. to 180	ft. Ty	pe	A #	Size 🚜	tubing	
Casing:	ft. to	ft. Ty	pe		_Size		
Casing:	ft. to	ft. Ty	ре		Size		
Perforated or Sc	reened: Ft.	140 to ft.	170	Ft	to f	`t	
Type of screen of	or perforation	ns slota					
Static Water lev							eet.
Shut-in pressure	e, for flowing	g well:	1b	./sq. i	in. on:_10	(date)	
Pumping water le	evel	feet at_		g	al. per mi	n	
How tested:							
Length of test_						· .	
Remarks: (Grave		ementing, pac				depth of	f
Sealed with Pag	iker depent					<del> </del>	
	·						

(over)

Log of Well

Depth, From	feet		
From	То	Description of Mate	rial Drilled
		Pomeoil	
	18	Sand Gravel	
12	30	thele	
36	45	dendstons	
85	115	inale .	
115	120	Sandstone	
120	140	Sandy shale	
140	150	Sandrock	
150	180	Sandstone Water	
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			# 30.7
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		Conscisus Resounded	MINTABA, Feitoloma
		P. Control	0
		M. H. H.	#

T. 14 R 28 E -Helena Independent Record File No. 20 County Petzelen 727 DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER (Name of Appropriator) County of Petrober m State of 777 0 27 5 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 ... S. Ca. ... w If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 72077 e N.W4 5 N Sec. 5 T. 14 R 28 Indicate point of appropriation and place of use, if possible. 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. The depth of water table 35 fts. 9 roin 21 d heuch a Flow in y 10. The estimated amount of groundwater withdrawn each year 2/5, 000 gal. 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.

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

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

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

File # 198 Bed :22332

County of Petroleum, Sec.

DEC 1 9 1963 19

Bu: 2.00

State of properties. SE.

I hereby certify that the instrument to which fois certificate is annexed, in the complete and correct sopy of the original on

ASSIGNMENT \_\_\_\_\_\_ in my office.

Witness my hand and seal of office

day of December 1996 Velma P. Merten Gounty Clerk and Freorder

State of Montana, ) SS County of Petroleum.

19920

Director of Records

KNOW ALL MEN BY THESE PRESENTS:

That I, Raymond H. Kindt, of Winnett, Montana, party of the first part, for and in consideration of the sum of One Dollar, and other valuable considerations, do hereby sell, assign and set over to T. N. Sandaker, of Winnett, Montana, the following:

Sept. 15, 1961, Serial No. 19615, of the records of the County Clerk and Recorder, or Director of Records, of Petroleum County, Montana, covering the log of a well drilled by use of Rotary Equipment on the NWLSWL Sec.5, in Township 14 North, Range 28 East, same being on lands and premises owned by the said T. N. Sandaker, party of the second part above mentioned.

Dated December 29th 1961.

Raymond 78. Kinte

State of Montana, )
SS
County of Petroleum.)

On this 29th day of December, 1961,

before me, the undersigned, a Notary Public for the State of Montana, p ersonally appeared Raymond H. Kindt, known to me to be the person who executed the foregoing instrument, and acknowledged to me that he executed the same.

IN WITNESS WHEREOF I have hereunto set my hand and affixed my Notarial Seal the day and year in this certificate above written.

Notary Public for the State of Montana Residing at Winnett, Montana My commission expires Aug. 13, 1963.

State of Montana, County of Petroleum.—ss.

Filed for record this 29 day of December, A. D., 1961, at 3:26 o'clock, T. M., and recorded in Book 87 of Misc., Page 37 4 records of Petroleum County, Montana.

Fees \$ 2 - Velma R. Marten Director of Records Deputy

Ltten

Form No. 18

8-60 T. 14 R. 28 County Petroleum
MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana  DECEIVE SEP 18 1961
WATER WELL LOG  STATE ENGINEER  Owner Address Minnett, Montana  Driller Marker C. Streeting Address Levistown, Montana
Date Started August 25, 1941 Date Completed 27, 1961  Location: Sec. 5 T. 14 R. 28 \(\frac{1}{4}\) sec. Mw Sw
Type of well Equipment used (Churn, drill, rotars, other)  Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other
Casing: Oft. to 181 ft. Type 3 & 3 Size 49 66
Casing:ft. toft. TypeSize
Casing: ft. to ft. Type Size
Perforated or Screened: Ft. 115 to ft. 150 . Ft. to ft.  Type of screen or perforations Slots
Static Water level, for non-flowing well:feet.  Shut-in pressure, for flowing well:
Pumping water level feet at gal. per min
How tested:
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
language within pageon and community
(over)

Log of Well

Depth,	feet	
From	То	Description of Material Drilled
0	1	**************************************
1	16	Slay and gravel
15		:nule
90	95	(sook
95	115	hulo
115	145	Dendatone Liter 50 man nor min.
145	191	Beady abale
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		Hed County
· · · · · · · · · · · · · · · · · · ·		of Ferroleum.  of County is
	<del> </del>	clock A
		County Recorder.
	<u> </u>	der.

	T. 11,
	County PETROLEUM
MONTANA BUREAU OF MINES ANI Butte, Montana	D GEOLOGY D NOT TO THE
WATER WELL LOG	UU proj 19 1957 D
<del></del>	STATE ENGINEER
Owner Jim Poulton & A.J. Bohn	Address Winnett, Kentena
Driller.P.L. Perguson	Address Roundap, Nontan
Date Started November 3rd, 1957	Date Completed gove littly 1957
Location: Sec	½ sec
Type of well	ed fahle
(Dug. driven, bored, or drilled)	(Churn drill, rotary, other)
Water use: Domestic Municipal Sto	ock I Irrigation
Industrial Drainage Other:.	
Casing:Oft. toft. TypeCanvenised	Size 57
Casing:ft. Typeft.	Size
Casing:ft. Typeft.	Size
Perforated or Screened: Ft to ft to ft Ft	to ft
Type of screen or perforations	
Static Water level, for non-flowing well:	feet.
inut-in pressure, for flowing well:b./sq. in. o	n:(date)
Pumping water levelfeet atfeet at	•
Tow tested:	
ength of test	
demarks: (Gravel packing, cementing, packers, type of shut-off, dep	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

(over)

Log of Well

Denth	ı feet	LOG OI WELL		
Depth, feet From To		Description of Material Drilled		
_0	7	Rlack Soil		
7	22	Oravel little vater		
·				
-55	<del>13</del>	- Dine Shale		
1		1		
43	52	Fagle Sand water		
	#***	Elne Shele		
52	. 53	5109-50818		
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		illed County		
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6. Rm.

8-60	т	7 14 R. 28
	Cou	nty Fetroleum
	MONTANA BUREAU OF MINES A Butte, Montana	ND GEOLOGYD) ECEIVED
	WATER WELL LOG	STATE ENGINEER
Ov	ner Jim Poulton	Address Winnett, Montana
Dr	iller George O. Singley	Address Lewistown, Montana
Da	te Started August 1, 1961	Date Completed August 4, 196
Lo	cation: Sec. 8 T. 14	R. 28 4 sec. NWSW
Type of well Dr	111ed Equipmen	t used Rotary (Churn, drill, rotary, other)
Water use: Dome	stic Municipal S	tock 🕱 Irrigation 🗌
Above ground		S&S Size 6 ID
Casing:f	t. toft. Type	Size
Casing:f	t. toft. Type	Size
Perforated or Scre	ened: Ft. 235 to ft. 260	Ftto ft
	perforations <u>Slot</u>	
		feet.
Shut-in pressure,	for flowing well:	lb./sq. in. on:
Pumping water leve	1 <u>100</u> feet at 20	gal. per min
How tested: Baili	ng	
Length of test	2 hr.	
Remarks: (Gravel shut-	packing, cementing, packers, off)	type of shut-off, depth of
pré Seale	d with rubber packers	
	(oven)	

Log of Well

Depth,	feet	
From	То	Description of Material Drilled
		Topso11
1	11	Sand Gravel
11	21	Yellow clay
21	24	Bentionite
24	164	Grey shale
164	166	Bentionite
166	200	Black shale
500	230	Grey Bentionite and Pebbles
230	239	Sandstone
239	240 🛔	Hard white silicate
240 1	260	Sandstone WATER 239'-260'
		~ 2
		THE STATE OF THE S
		Prior Silver
1		
		MONTANA, Pendenna o'clack  Corriy Re
		Clack B. Merion  B. Merion  Coperty Recentder  Deputy

Co 12 LOG	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground  (Elev. above sea level  1	Notice of Completion of Groundwater  Appropriation by Means of Well  DEVELOPED AFTER JANUARY 1, 1962  (Under Chapter 237, Montana Session Laws, 1961)  Owner Soft Book  Address Minnett, Montana  Driller George O. Singley Address Lewistown, Montar  Date of Notice of appropriation of groundwater None  Date well started Dec. 18,1965 Date completed Dec. 20,1965  Tipe of well Drilled Equipment used Rotary (Dug, Driven, bored or drilled) (Churn drill, rotary or other)
  	Water use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐ Indicate on the diagram the character and thickness of the different strmet with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. She depth at which water is encountered, thickness and character of water-bear strata and height to which the water rises in the well.
   	Size of Drilled   Weight of Casing   Size and Weight of Casing   Size and Weight of Casing   Size   From (Feet)   Weight of Casing   To (Feet)   Weight of Casing   To (Feet)   To (Feet
	Static Water Level for non-flowing w  Shut-in Pressure for Flowing Well. 20 Pumping Water Level. 0 f  at 0 gal. per minute.  Discharge in gal. per min. of flowing w  How Tested Bailing  Length of Test 1 hr  Remarks: (Gravel packing, cementing, pacers, type of shutoff) Soaled with  packer at 84 cemented  packer at 84 cemented
	USE—If used for irrigation, industrial, drainage or other. Explain, stanumber of acres and location or other data (i.e.: Lot, Block and Addition).
Show exact depth of both ais form to be prepared by driller, and bunty Clerk and Recorder in the cour	tom.  Id three copies to be filed by the owner with the try in which the well is located tissue copy to be Driller's License Number

FilE No. 276

County of Patroleum. Sa.

Filed DEC 2 8 1965 19

Deputy

organistica (n. 1985), de la companie de la compani

Driller's Signature.

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

STATE OF MONTANA, County of Petroleum, Ss.

et 11:00 o'clock A M.

Orene Barlue

Director of Records.

d collaboração

Deputy

D)	EC	EI	VE 1950	M
ПП	MAN	26	1050	رسا

₹ <b>¥</b>	-
T.14 North R. 38 East	
CountyPetroleum-	·····

## MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

## WATER WELL LOG

	WAI	ER WELL LOG			
	OwnerHn=weyCornue Livingston=Bo DrillerDrillingCont	les			
	Date StartedSeptembe.	r 17, 1948	Date Comp	leted <b>Septemb</b>	er25 <sub>4</sub> 1948
Type of welldrilled	(Dug, driven, bored, or drilled)	•		•	
Water use: Domestic	Municipal	Stock	k 🔲	Irrigation [	]
Industrial	Drainage	Other:			***************************************
Casing:	ft. toft,	Туре	Size	•	
Casing:	.ft. toft.	Туре	Size	•••••	••••••
Casing:	ft. toft.	Type	Size		•••••
Perforated or Screened	: Ft to ft.	Ft		to ft	
Type of screen or perfor	ations				***************************************
Static Water level, for n	on-flowing well:				feet,
Shut-in pressure, for flo	owing well:	lb./sq. in. on	<b>:</b>	(date)	••••••••••••
Pumping water level	feet	at	gal.	per min	
How tested:					*******************************
Length of test					••••••
Remarks: (Gravel pac	king, cementing, packers, t	type of shut-off, dept	h of shut-off)		
Well tested 15	gallons per minute wit	thout casing: ran	324 feet 6	inch O. D. c	asing
ith 64 feet perfora	ated on bottom; shale l	osket at 240 feet	: gravel pac	kedarcuml	casing;
bailed hole clean;	well bailed 5 gallons	per minute; ran 2	51 feet 11	inch galvani	zedbas
tubing and rods; pu	ut cylinder at 230 feet	t with one joint 2	1.feet.belov	cylinder	
		(over)			

17249 #67

			1 # W W
		Log of Well	Filed JAP  Pried JAP  Pried Veir
Dept	h, feet		14
From	To	Description of Material Drilled	Veille Veille
	25	surface clay, sand, and gravel	Con H. N
25	45	soft black shale	1959 1959 1959
45	50	dark grey sand	Permita Recombination
50	137	grey sandy shale (soft)	
137	200	hard light brown shale	
202	250	soft grey sandy shale	
250	257	hard dark grey sand	<u>.</u>
257	314	softer grey sand	
314	326	black shale	
	ļ		
	<u> </u>		

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		· · · · · · · · · · · · · · · · · · ·		Annaga J. I.	•	o d	, .
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DECEI	1 11 1			County Pet	roleum	••••••	•••••
ad JAT 8	1958 MONTANA	A BUREAU C	F MINES AND	GEOLOGY			
STATE ENG	INEFR	Butte,	Montana				
		WATER	WELL LOG				
	- N N	Camplinal			innett	Mantana	
<del>-</del>							
*	Driller Gord	on Scammor	<u>)                                    </u>	Address R	oundup,	Montana	•••••
	Date Started	June 14, 1	958	Date Com	pleted June	17,195	8
	Location: Sec.	19 <sub>т.</sub>	14 <sub>R</sub> 28	W sec Nort	hwest		
Type of well	(Dug, driven, bored,	or drilled)	Equipment used.	(Churn	drill, rotary, o	ther)	
Water use: Domestic		Municipal	Stoc	k X	Irrigation		
			- 1		, <b>-</b>		
Industrial	الـا	Drainage		***************************************			
Casing: O	.ft. to	5ft. Ty	pe thread	Size	6 inch	••••••	•••••
Casing:	.ft. to	ft. Ty	pe	Size	******************	***************************************	•
Casing:	ft. to	ft. Ty	pe	Size	,	••••••	
Perforated of Screened	: Ft. 30	to ft	35 Ft	80	to ft	85	
Type of screen or perfor	ations slott	ed	***************************************	***************************************		•••••	•••••
Static Water level, for n	on-flowing well:.	17 ft.	from top of	ground		f	eet.
Shut-in pressure, for flo							
					(date)		•••••
Pumping water level		feet at .	•••••••••••••••••	gal	. per min	AS EST	•••••
11017 00000 111111111111111111111111111	iler		***····	***************************************		•••••	*
Length of test	ne hour						•••••
Remarks: (Gravel pacl	king, cementing,	packers, type	of shut-off, dept	h of shut-off)			
	·····		••••••			**************	••••
*************************************			***************************************	***************************************			
	•••••					••••	
					4		
•••••		••••••	***************************************	***************************************	***************************************	***************************************	•••••
a			 over)	••••••	•••••••	***************************************	

		Log of Well
Dep From	tn, feet To	Description of Material Drilled
0	6	Top soil sandy some gravel
6	30	Light blue grey shale
30	35	Sandstone grey water 2½ gals. per minute
35	80	Blue grey shale sandy
80	85	Sandstone grey water 7 gals. per minute
85	95	Dark grey shale
95		Total depth
····		
<del> </del>	1	
	<u> </u>	
	1 20	<u> </u>
,	#	72 2
	ANA.	4. Ziv R.
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File No. 264	7	r 14 R 28
DUPLICATE		County Petroleum
ADMINISTRA OFFIC	TATE OF MONTANA ATOR OF GROUNDWATER CODE CE OF STATE ENGINEER	JAN 3 186#
Declaration of (Under Chapter	f Vested Groundwaier Rights er 237. Montana Session Laws, 1961)	STATE ENGINEER
1. William W. Welter	(Address) State of Montana	(Town)
2.	The beneficial use on which the cla	
3.	Date or approximate date of earliest tinuous the use has been No. 1 as with lend. date of wells will	id. No. 3. were purchased.
w 7 9 9	Ho. 2 dag approx. 1943 use be to the amount of groundwater claimed	nas been continuous on all
	per minute) All three wells to	could produce around
5.	If used for irrigation, give the acr	
56. 4 Sec 24. T. 14 R. 28	thereofnot used for irrigat	
Indicate point of appropriation		
and place of use, if possible. 6. Each small square represents 10	The means of withdrawing such wa location of each well or other mean	<del>-</del>
acres.	All three wells have pumps of a pressue pump as does Ho.	n them. No. 2 has
7. The date of commencement and comple drawal of groundwater Eq. 1 and Eq. 2 ms started and complete	3 are unknown.	
8. The depth of water table All three.	wells run from 8 feet to 22 fee	it water table.
9. So far as it may be available, the type, so other works for the withdrawal of grounds. 3. has mod carbing in it2  No. 2 has tile and casing in it  No. 1 galvanized casing in it	ndwater 2 fact deep. g12 feet deep8 fact deep.	
10. The estimated amount of groundwater		
11. The log of formations encountered in the	e drilling of each well if available	
anknova.		***************************************
12. Such other information of a similar native reference to book and page of any coun	ty recordunknown	
<u>i</u>		Man Welter
	Date	pecember 31, 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 Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF PROPURITA.

County of Schedulers, State

Sonny & Lingel

Deputy 2.00

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DUPLICATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  Declaration of Vested Groundwater Rights  STATE ENGINEER  County  JAN 3 1965  Declaration of Vested Groundwater Rights  County  (Namp of Appropriator)  County of Little County  (Namp of Appropriator)  County of Little County  (Namp of Appropriator)  County of Little County  And Little County  Note that the little County  And Little County  And Little County  The English STATE ENGINEER  (Town)  State of Declaration of Vested Groundwater victority January 1, 1962, as follows:  The amount of groundwater claimed (in miner's inches or gallons per pinute)  Little County  The amount of groundwater claimed (in miner's inches or gallons per pinute)  Little County  The amount of groundwater claimed (in miner's inches or gallons per pinute)  Little County  The amount of groundwater claimed (in miner's inches or gallons per pinute)  Little County  The amount of groundwater claimed (in miner's inches or gallons per pinute)  Little County  The amount of groundwater claimed (in miner's inches or gallons per pinute)  Little County  The amount of groundwater claimed (in miner's inches or gallons per pinute)  Little County  The amount of groundwater claimed (in miner's inches or gallons per pinute)  Little County  The amount of groundwater claimed (in miner's inches or gallons per pinute)  Little County  The manual square represents 10  Little County  The manual square represents 10  Little County  The means of withdrawal such care from the ground and the location of each well or other means of withdrawal  Little County  Little County  The depth of water table. Author  Little County  Little	File No. 25	m 14 m 28 h
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

County of Carolinan, Son.

Filed DEC 31 1963 19

at # an o'clock for the Single Deputy 2.00

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Approved Stock Form-State Publishing Co., Helena, Montang-38496

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DUPLICATE

County Stolum

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 3 1965

STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater MacAlfrat. LLOW(Unknown)
	Owner Kenneth Welter Address Winnett, Montana
	Contractor (if any)
	Address of Contractor none
	Date Started waknown Date Completed waknown
N Spe. 25	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. this water is a natural flow of springs
	for approximately one and one half mile in Flatwillow Gr.
w they can y	Used for irrigation and stock later according to seasons
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
\$5 25 T.14 R.28	estimate approximate lengths of periods of useusedasstock water
Indicate point of appropriation and place of use, if possible.	for 12 months per year and not measured.
and place of use, it possible.	
	Signature of Owner Hilliam It. William
	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.

County of Petroleum, S. Filod \_\_\_\_ DEC 31 1963 19\_

at 3:40 o'alock P.M.

Deputy

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т. 14	R	28	1.	
	Petroleum	à.	- \	
Ocurry	******************			

[JAN 14 1938]	{ U }			Co	untyPo	troleum		
JAN 14 1938	~~~		// AB 3455	50 11 5 C		j = j	,	
STATE ENGINE	ER MONTAN	NA BUREA Bi	U OF MIN itte, Montai	ES AND GI 12	SOLOGY		7	
T14-18-28		WAT	er well	LOG	·		4	
- :3	Owner W J	å Hirth Ki	ehl	••••••	. Address	Tinnett Ko	andin	<u>ig</u>
20	Driller Pale	Himes			Address	Yinnett No	nte <b>na</b> )	,
	Date Started.	Qotober_	1956		Date Comp	leted Octo	ber 1	9.56
X	Location: Sec	25т	14	R28 ¼ s	ec. <b>339</b>	NESTE:	<u> </u>	
Type of well	(Dug, driven, bore	ed, or drilled)	Equip	ment used	rotary (Churn	drill, rotary, otl	ner)	
Water use: Domestic	x	Municipal		Stock		Irrigation		
Industrial		Drainage		Other:			***************************************	
Casing:5 <sup>n</sup>	ft. to	5ft.	Туре	tal	Size 5			
Casing:	ft. to	ft.	Туре		Size		••••••••	•••••
Casing:	ft. to	ft.	Type	***************************************	Size			
Perforated or Screened	: Ft85	to ft	105	Ft	······	to ft		
Type of screen or perfor	-							
Static Water level, for n	on-flowing well				****************	***************************************	************	feet
Shut-in pressure, for flo	owing well:		lb	/sq. in. on:	October	1956 (date)	•••••••••	,
Pumping water level	105	feet	at	15	gal	per min		•
How tested:pwnp	<u>)</u>	·					•	
Length of test	ur then	erother ho	ur.s.ooup	ls days let	ber			•••••
Remarks: (Gravel pac	king, cementin	g, packers, t	ype of shut	-off, depth o	f shut-off)			
cesented	in.		•••••	۸.	***************************************		••••••	
					**************			
		***************************************	•••••		***************************************	*****************		
***************************************			•••••••					

(over)

Log of Well

Dent	th, feet					
From	То	Description of Material Drilled				
0	20	graval				
20	50	reals & created				
50	90	shale a gravel				
90	100	rock formation, white				
	1 2500	T. County of the Street Article Street	28			
100	<u> 5</u>	grevol and a flowing well		· 		
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		M. M. M. M. Denuter.				
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	Ì	Petrolecia (8h. October 7 M. October Denuter				
	1	F 3 (V) 3				
	+	File Court				

DUPLICATE

Approved Stock Form-State Publishing Co., Helena, Montana-38496 T 14 NR 28 12

County Petroleun

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

Notice of Completion of Groundwater Appropriation EASINEER Without Well

STATE ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater NATURAL Springs
	Ownerwillian N wetteradress hieract T Montar
	Contractor (if any)
	Address of Contractor
	Date Started Natural Spring Date Completed Matural Spring
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable MATURAL SPRING
	RUNS TO SURFACE
E E	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
14 Sec 27 T 14 R 28	stock water - I low of water
Indicate point of appropriation and place of use, if possible.	
and place of use, it possible.	waries with each season.
	Used musty in summer time.
	Signature of Owner William M. Welter
	Para Sternaline 21 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.

STATE OF MONTANA, County of State blaven, State DEC 31 1963

4—Helena Inc	dependent Record		2017-1
File No21	<u> </u>		T. 14 R 28
DUPLICATE			County Petrolema
		STATE OF MONTANA	·
		TRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER	DEC 3 0 1963
	- Noclaration	of Vested Groundwater Right	DEC 3 0 1963
	(Under Cha	apter 237, Montana Session Laws, 1961)	STATE ENGINE
County of	(Name of Appropriator) Petroleum	of P.O. Box 234 (Address) State of Montana ording to the Montana laws in effect p	(Town)
10W3.	N	2. The beneficial use on which the c	laim is based is household-
w	E	use, livestock water, a  3. Date or approximate date of earlie tinuous the use has been about continual use since tha	st beneficial use; and how con- 1915 and has been in
Walk River garden forchard	Sandar Forchard	<ul> <li>4. The amount of groundwater claimed per minute)</li></ul>	creage and description of the
SW¼SW Se	c29 T.14 R 28	SE. corner of SELSWL of Rge. 26, owned by Clint	Sec. 29, Twp. 14,
	t of appropriation		
and place of use, if possible. Each small square represents 10 acres.		6. The means of withdrawing such v location of each well or other mean electric nump is used: in SW1SW1 of Sec. 29, 3	ns of withdrawal An and well is located
7. The date of	of commencement and com groundwater Sometime	pletion of the construction of the well, e during 1915	wells, or other works for with-
8. The depth		seventeen feet	
other worl diamet.e:	ks for the withdrawal of gr r_and_22_feet_deep	pe, size and depth of each well or the roundwater It is a dug well s	nout 4 reet in
		er withdrawn each year300,000	•
11. The log of 5. feet.	formations encountered in of gravel, 10 feet	the drilling of each well if available of shale and 7 feet of sa	Dug well encountered ndstone.
reference t	to book and page of any co	nature as may be useful in carrying out ounty record. There, is none tha	t I know of

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.

O: iginal 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.

Signature of Owner Clarifon B. Hassit

Date Pecunter 27-1963

7.6 212

STATE OF MONTANA, Compared to 100 mm, San.

Filed DEC 3 0 1963 18

at 10:30 o'clock PANI.

Du: J. og Deputy

aw:

File No. 711

DUPLICATE

T 14 / R 28 F.

County Patrolaun

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC 3 0 1963

STATE ENGINE T

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

OwnerClinton R. HossettAddress Winnett, Wont.

Contractor (if any) None

Address of Contractor

Date Started 1956 Date Completed 1956

Describe means of obtaining groundwater without a well "as by sub-irrigetion and other natural processes". Include depth to water when applicable An old spring was cleaned out and a basin cemented to deliver water to a pipe line. The depth of the basin is about three feet. The water flows by gravity only.

Date of Appropriation of Groundwater ... September 1956.

W John Hard

SE15W Sec. 29 T14 R 28 Indicate point of appropriation and place of use, if possible.

od used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use .A...s.upply

Quantity of water developed and used with explanation of meth-

pipe reduced to 3/4 inch from a 11 inch pipe carries enough water to supply a tenant-house and a sheepshed and barn. Overflow water is carried in a 1 inch pipe which flows continually: and is used for irrigation of a garden and orchard during summer months; and discharges as waste water in winter.

Signature of Owner Clintan B. Hassitt.

Date Dicember 27-1963

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 School of Mines and Quadruplicate for the Appropriator.

Fele ho. 211

County of Petroleum,
Filed DEC 3.0 1963 19

at/0:30 c'clock A.M.

GW 2			•	•							3
File No	) <b>.</b>							T	/4 R	25	
DUPLI	CATE					A DRAINIC	STATE TRATOR (		· -	toole ECE	•
- 0 - 6 - 25 - 26 - 50 - 92 - 92 - 120 - 122 		above sea level Gravel Sand and C Yellow cla Gravel Blue shale Sandstone Shale Grey rock Shale Hard white Sandstone	Fravel iy Shale	Own Drill Date Onte Type (du dr Wate	of No well : of well : of we ug, dri rilled)	O: <b>Notice</b>	of Complete of Com	Montana S  Montana S  Montana S  Addre  Grounde  Grounde  (Churrother  nicipal   ninage   ninage	Groups Ins of W Session La ss. Winne Ss. Lewi Completed Int Used Stock Other	SEP 4  water  ws, 1961)  tt, Mont  stown,  None  July  Rotary  or  Ir	1963 IGINEE Lana Montana 8, 1963
-			<u> </u>	strate etc. Swate	a met Show o	with in dri depth at wh ing strata as  Size and Weight of Casing	lling, such ich water is nd height to From (Feet)  0 120 above	as soil, class encounted which the To (Feet)	ay, shale, red, thick ne water r	gravel, roo ness and cl	ck or sand, haracter of well.
	In pla sm	s ENNE Secondicate location ace of use, if pall square representations are second to the square representation of the square represe	of well ar possible. Eac sents 10 acre	E and ch	Shut-i Pump Discha	other s	for Flowing Level 11.  per min. of th a1r  I packing, of place of us similar per rrigated, if	g Well  felowing v Leng cementing se of groun tinent info	et at	type of sh not at we including	utoff, loca-
<u></u>	l Show	exact depth of	bottom.					رکر	19 Col Ol c's Signatu	Number O <sub>1</sub> Le	rigle

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

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

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

STATE OF MONTANA.

Filed SEP 3 1968

11:00 o'clock f. 14.

Tonny L. Dengel

County Recorder.

Pec: 2.00

3 GW 3 Revised 1969 E F V C D

County To Tan Jewis

# JUL 2 1972 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MO"TAMA DEPARTM MONTANA, WATER RESOURCES BOARD RESOURCES AND DONGER WATER.

## 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 refurned.

<u></u> .	1 1 1 1 1 1 2
For Administrator's Use	Owner France Linds Lies Lock Co. Toc
	Address Box 1352 Billings , Montant
File 27896; 355	Contractor (if any)
June 29 1973	Address of Contractor
GW 1 152.55 P. 111	Date Started Date Completed
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) Stes & Dam
**************************************	404ds wide 604ds Long
	P'deep
n	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
E	3. Depth of water table
	4. Use of the water Stack water
) X	
	5. Amount of groundwater claimed (in miner's inches or gallons
8	per minute) #1/ drawmap
SEN SEN Sec 35	
	6. If used for irrigation, give number of acres and description
T	of land
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
mated	2525 3
	8. Months of year spring flows 12 220 m / 15
	8. Months of year spring flows .L_L
	1 100011
	Signature of Owner Assert San for James Lot Colore.
	Date

17W3

Deputy

GROUNDWATER INDEX

Page \_\_\_of\_\_\_

County Potro leum Twp. 14N Rge. 29E

Se	c. Name of Appropriator	Type of Form	County File No.	Remarks
		#18/09	19390	
1	Mc Kenzie Ida F.	G.W. 3	22373	
12	Agenud Alden	GW H	22318	
2		1, "	22087	
2		G. W. 2	27 899	
2	7 7	G. W. 2	27.900	
20	3 Mc Ribanoy Leana	#18/09	88	
2	2 Hanson Ennest	6114	22352	
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Form No. 18 8-60 Vetroleum MONTANA BUREAU OF MINES AND GEOLOGY APR 20 1961 Butte, Montana STATE ENGINEER WATER WELL LOG Address Nor y, Mont. Owner Everett Mossy Driller Wellan & Sunson Brlg. Co. Address Grise dance, Cont. Date Completed 3. 21 61 Date Started Mar. 15 Location: (Dug, driven, bored, or drilled) Equipment used Rotary Type of well (Churn, drill, rotary, other) Municipal [ Stock I Irrigation Domestic [ Water use: Drainage \_\_\_\_ Other \_\_\_ Industrial [ 174 Blb. ft. ft. to Type Line Galv. ft. to\_\_111 ft. Casing: to ft. Perforated or Screened: Ft. Requir Type of screen or perforations\_ Static Water level, for non-flowing well: \_\_\_\_wenty Shut-in pressure, for flowing well: \_\_\_\_\_lb./sq. in. on:\_ Pumping water level Forty \_gal. per min.\_ How tested: sailing rour House Length of test Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

Log of Well

Depth, feet  From To Description of Material Drilled    Surface Gunco   T   28   Fown Faund			
Total Burlace Gumco  Total Burlace Gumco  Rard Grey F. and Total Gumey			
Se rown band  28 30 Hard urry stand 30 50 From This Cand 55 60 rey This Pand  72 90 Titly Sand  90 Titl and Stanle tentonic Layers 1.1.			
28 50 From Page 11. Page 15. Source 12. Sour	J		Surface Gumco
30 50 rown filt, case 55. 60 rey filt 30 72 ora; Eand 72 90 filt, cand 90 filt sand 30 andy thate a tentonite Layere and 30 and y that a tentonite Layere and a	7	28	rows band
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Approved Stock Form-State Publishing Co., Helena, Montana-38496

T 14 N. R 29R.

DUPLICATE

File No..

IUATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

County Petrolem

DECETVED

DEC 30 1963

Notice of Completion of Groundwater Appropriation

Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. July 1: 1915
	Owner Ida S. MacKensie Address Faribsult, Minnesot
	Contractor (if any)
	Address of Contractor None
	Date Started Same as above Date Completed same as above
N Terror to the transfer	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable natural spring, water at
	surface, used for livestock water.
	<b>B</b>
z sprinj	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
(100 (00 ))	estimate approximate lengths of periods of use
SW 1/2 SW Sec. 2 T 14N R 29E	[12] [12] [13] [14] [15] [15] [15] [15] [15] [15] [15] [15
Indicate point of appropriation	5 gallons per minute, estimated, use continuous,
and place of use, if possible.	
	A Emall
	Signature of Owner & Saa & Mackengie
	Date 12/20/63

This form to be prepared by co. ractor (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.

1000

STATE OF MONTANA CONTRACTOR ASSESSMENT (SE

DEC 3 D 1963

Dis/torot Records

92 2 Deputy

T 141 29	E 18
County 1	

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Alden Aas <b>tud</b>	) of Winnett, (Town)
(Name of Appropriator	(Address) (Town)
have appropriated groundwater a lows:	State of Montana ccording to the Montana laws in effect prior to January 1, 1962, as f
, N	2. The homoficial was an arbital the plaint in house
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how co
	tinuous the use has been 1955 crop season
E	
	4. The amount of groundwater claimed (in miner's inches or gallo per minute)about 55 Gallons per minute
	depening a well drilled in about 1928 ard then obtained a flowing well
8	<ol> <li>If used for irrigation, give the acreage and description of t lands to which water has been applied and name of the own</li> </ol>
	thereofwatering of livestock and domestic
14 Sec. 18 T. 14R 29	purposes
icate point of appropriation place of use, if possible.	6. The means of withdrawing such water from the ground and t
h small square represents 10	location of each well or other means of withdrawal
es.	
	flowing well obtained a flowing well by
The date of commencement and codrawal of groundwateroompl	depening a shallof well previously drille ompletion of the construction of the well, wells, or other works for with etcel the well in about 1955 for use as flowing.
The date of commencement and codrawal of groundwateroompl  The depth of water tablell  So far as it may be available, the 1	depening a shallof well previously drille ompletion of the construction of the well, wells, or other works for wit etcd the well in about 1955 for use as flowing.  I feet  Type, size and depth of each well or the general specifications of an
The date of commencement and codrawal of groundwateroompl  The depth of water table110  So far as it may be available, the tother works for the withdrawal of	depening a shallof well previously drille ompletion of the construction of the well, wells, or other works for wit etcd the well in about 1955 for use as flowing.  I feet
The date of commencement and codrawal of groundwateroompl  The depth of water table110  So far as it may be available, the tother works for the withdrawal of	depening a shallof well previously drille ompletion of the construction of the well, wells, or other works for with etcel the well in about 1955 for use as flowing type, size and depth of each well or the general specifications of an ertesian well, four inch casing
The date of commencement and codrawal of groundwater	depening a shallof well previously drille ompletion of the construction of the well, wells, or other works for with etcel the well in about 1955 for use as flowing type, size and depth of each well or the general specifications of an ertesian well, four inch casing
The date of commencement and codrawal of groundwater	depening a shallof well previously drille ompletion of the construction of the well, wells, or other works for with etcd the well in about 1955 for use as flowing.  I feet  Type, size and depth of each well or the general specifications of an artesian well, four inch casing water withdrawn each year kept turned down so only stic purposes and for watering stock is escaping in the drilling of each well if available
The date of commencement and codrawal of groundwater	depening a shallof well previously drille completion of the construction of the well, wells, or other works for with steed the well in about 1955 for use as flowing  I feet  type, size and depth of each well or the general specifications of an artesian well, four inch casing  reach withdrawn each year kept turned down so only stic purposes and for watering stock is escaping in the drilling of each well if available  renature as may be useful in carrying out the policy of this act, including county record
The date of commencement and codrawal of groundwater	depening a shallof well previously drille completion of the construction of the well, wells, or other works for with seted the well in about 1955 for use as flowing  I feet  type, size and depth of each well or the general specifications of an igroundwater an artesian well, four inch casing  water withdrawn each year kept turned down so only stic purposes and for watering stock is escaping 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.  s above stated
The date of commencement and codrawal of groundwater	depening a shallof well previously drille completion of the construction of the well, wells, or other works for with seted the well in about 1955 for use as flowing  I feet  type, size and depth of each well or the general specifications of an igroundwater an artesian well, four inch casing  water withdrawn each year kept turned down so only stic purposes and for watering stock is escaping 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.  s above stated
The date of commencement and condrawal of groundwater	depening a shallof well previously drille completion of the construction of the well, wells, or other works for with seted the well in about 1955 for use as flowing  I feet  type, size and depth of each well or the general specifications of an artesian well, four inch casing  water withdrawn each year kept turned down so only stic purposes and for watering stock is escaping 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 s above stated

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

STATE OF MONTANA,
County of Petroleum,
Filed BEC 1 2 1963

at 3:/o o'cide: A

Bonny L Dengel
Director ct.

August Carrette
Lounty

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No179		l	T14 R. 29
LICATE	5/20 10 p		County.Petrolena
	, ,	STATE OF MONTANA	
	ADMINISTRA	STATE OF MONTANA ATOR OF GROUNDWATER OF ICE OF STATE ENGINEER OF Vested Groundwater 1	PECELVED
	OFFI	CE OF STATE ENGINEER	1 28 1963
	(Under Chapte	er 237, Montana Session Laws,	1931TATE ENGINEER
•	•		
(Name of	Appropriator)	(Address)	Meximum Vimett (Town)
County of Petrol	oundwater accord	State of	fect prior to January 1, 1962, as fol-
ows:	1,	ing to the Montana laws in er	tect prior to January 1, 1902, as for
N		The heneficial use on which	the claim is based
			for stockwater
	3	. Date or approximate date of	earliest beneficial use; and how con-
		tinuous the use has been	April 4, 1957
	E		e first use
<del></del>	4	. The amount of groundwater	claimed (in miner's inches or gallons
		<del>-</del>	tely 8 gallons per minute-
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<u>                                     </u>	5	. If used for irrigation, give lands to which water has be	the acreage and description of the een applied and name of the owner
-			Keng
1/4. <b>/ANA</b> Sec. <b>20</b> T.I.Y	. R.2.9.	***************************************	
cate point of approp place of use, if po		The means of withdrawing s	such water from the ground and the
small square repres		<del>-</del>	r means of withdrawal
5 <b>.</b>		Free-flowing artisan	we33
	erComence		well, wells, or other works for with proximate scapletion April 12
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1957		size and depth of each will o	r the general specifications of any
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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.

STATE OF MONTANA. )
County of Petrolema.

AUG 24 1963

County Reoffder.

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Show exact depth of	Indient place small acres.	Sec T R. te location of well of use, if possible. E square represents	Static Water Level for Shut-in Pressure for Flore pumping Water Level at Oga Discharge in gal. per number of Test	non-flowing well None feet wing Well 5 None feet wing well 5 None feet with sent with the cent feet with the cent feet with sent with the cent feet with the cent fee

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, tissue copy to be retained by driller.

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

Driller's License Number Mg/g 5-4734;

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STATE OF MONTANA, County of Petroleum, Ss.

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Director of Records.

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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County	of.	1	etro]	eum.			State of Montana ag to the Montana laws in effect prior to January 1, 1962, as follows
паче а	ppro	priat	ed gro	andw	ater a	ccordin	ng to the Montana laws in effect prior to January 1, 1962, as follo
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	-			<del></del>		2	2. The beneficial use on which the claim is basedStock
i	-	-X-		<u>-</u>			water
l	1:	<u>                                     </u>		1			
						3	3. Date or approximate date of earliest beneficial use; and how
	·	{}					tinuous the use has been Nov 17, 1960 Continuous
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	<del> </del>	<del>  </del>		-		4	4. The amount of groundwater claimed (in miner's inches or gal
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	1	<u>.  </u>		· <u>1</u>	<u></u>	5.	<ol><li>If used for irrigation, give the acreage and description of the le to which water has been applied and name of the owner the</li></ol>
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cate p	of	use,	if po	ssible		G	6. The means of withdrawing such water from the ground and
ı small s.	aqu	are 1	eprese	ats 1	J	U	location of each well or other means of withdrawal
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

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