GW 2	`	Approved Stock Form-State Publishing Co., Helena, Montana-45642
File No.	******************************	T 36N R 53E 11
DUPLIC	ATE	County ShEridan
	rod	STATE OF MONTANA
	Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
ti L	(Elev. above sea level	Notice of Completion of Groundwater
$\frac{\iota_{\iota}}{I^{\hat{q}}}$	Clay	Appropriation by Means of Well
22		DEVELOPED AFTER JANUARY 1, 1962
25	the docu	(Under Chapter 287, Montana Session Laws, 1961)
19 2 2 3 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Sandy.  Indoor  Grant 5 6 f 10  Sandy with the	Owner Rhat & Halland Address author mont
υĝ	Sandy Let 10	Driller albert anderson Address Freder Lake mont
52	Cord	
<u>s</u> > 1/2	Clay	Date of Notice of appropriation of groundwater Znay 22 67
5 3 1/2	Coul	Date well started. Tany 10-67 Date completed Zany 17-67
55	clay	Type of well Andled Equipment used Matary (Dug, driven, bored or drilled) (Churn drill, rotery or other)
5/7	iday	Water use: Domestic ☑ Municipal ☐ Stock ☑ Irrigation ☐
13/	<b>'</b>	Industrial  Drainage Other
20	Ben clay Hard Sand water	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
<u> </u>		depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
		Size of Size and From To PERFORATIONS
		Drilled Weight (Feet) (Feet) To Size (Feet) (Feet)
_		5 9/8 4"20 0 66 Stee (Feet) (Feet) 1/4" 63 64
		11 th lets
_		
_		
-		
		Static Water Level for non-flowing well
		Shut-in Pressure for Flowing Well.
		Pumping Water Levelfeet
_		wgal. per minute.
_		Discharge in gal. per min. of flowing well
-		How Tested factor of Length of Test
-		Remarks: (Gravel packing, cementing, pack-
-		Mild Mec. 1. T. 36 R. 53 ers, type of shutoff) and at 60ff
		Indicate location of well and place of use, if possible. Each
		small square represents 40 acres.
_		
_		(Continue on reverse side)
-		USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition)
-		tion).
-		
سبب	Show exact depth of bottom,	
		106
County (	m to be prepared by driller, and three cop Clerk and Recorder in the county in which	ies to be filed by the owner with the the well is located, tissue copy to be  Driller's License Number
	by driller.	so state, otherwise the form will be Dillock Signature
Please a returned	inswer all questions. If not applicable, s	o state, otherwise the form will be Driller's Signature.

42,331

STATE OF MONTANA, County of Slaeridan, Filed this Mune

County Recorder

بسر	5	Approved Stock Form-State Publish	ting Co., Helena, Montana—38687 a
File	No		T 36 R 52
וטם	PLICATE		County
		STATE OF MONTANA	TOTAL CONTRACT
	ADMIN	ISTRATOR OF GROUNDWATER CODE	
		OFFICE OF STATE ENGINEER	JAN 15 1964
	<b>Declaration</b> (Under	of Vested Groundwater Chapter 237, Montana Session Laws, 1961	Rights & ENGINEER
1	(Nome of Americation	) of Outlook (Address)	//Ta\
	County of Sheridan	State of Montana	
	have appropriated groundwater acc	cording to the Montana laws in effect pri	or to January 1, 1962, as follows:
ſ		2. The beneficial use on which the cla	
j		Well No. 1 House Well No. 2 Livestock	
		3. Date or approximate date of earl	•
l		tinuous the use has been	
w		W-/ No. 2 - 1958 Continuou	8
١		4. The amount of groundwater clain	ned (in miner's inches or gallons
Ì		per minute) No. 1 - 10 Ga	ls. min.
		No. 2 - 10 Ga	ls. win.
ļ	8	5. If used for irrigation, give the acr to which water has been applied	and name of the owner thereof
NF	1/4 SE Sec. 11 T 36 R 53	Not used for irri	gation
and	icate point of appropriation t place of use, if possible. th small square represents 10 es.	6. The means of withdrawing such location of each well or other me No. 1 - Jet Rump No. 2 - Jet Rump	water from the ground and the
7.	drawal of groundwater	mpletion of the construction of the well,	
8.	The depth of water tableNo	1 - 125 ft to water No. 2	- 90 ft. to water
	So far as it may be available, the works for the withdrawal of groun	type, size and depth of each well or the gadwater	general specifications of any other
	N. 2 - Drilled	with 4 inch casing about 150 ft.	deep.
	•••••••••••••••••••••••		
10.	The estimated amount of groundw	ater withdrawn each year. No. 1 - 7	75,000 No. 2 - 75,000
11.		in the drilling of each well if available	
	No.	t available	
12,	Such other information of a similar reference to book and page of any	r nature as may be useful in carrying out	t the policy of this act, including
		t available	
		Signature of Owner	Narvin Wagnild.
		Da	te 12-10+63
	ree copies to be filed by the owner ated.	with the County Clerk and Recorder of	
		licable, 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.

# 221

STATE OF MONTANA, ss.

County of Sheridan.

Filed this / O

20 o'clocks.

Deputy

O'clocks.

County Recorder

Mytt Drallw.

Deputy

-			gay property (not to proper the state of th
<b>(                                    </b>		Approved Stock Form-State	Publishing Co., Helena, Montana-40976
File No			T 34 / R 5-3 E
			County Slander
DUPLICATE		STATE OF MONTANA	D
		ATOR OF GROUNDWATER	CODE dans and
		CE OF STATE ENGINEER	
	**		STATE FNOW
	Declaration of	Vested Groundwa	ater Rights
	(Under Chap	ter 237, Montana Session Laws	s, 1961)
	Manager 1		.1
1 Steel	loner	of	Outlook
Name	of Appropriator)	(Address	(Town)
County of	groundwater according	State of	ect prior to January 1, 1962, as follows:
N N		.,	
		2. The beneficial use on which	the claim is based fundament.
		Innaching sky	
		3. Date or approximate date (	of earliest beneficial use; and how con-
	nvon	One well 1940	. But Colingue daly
"	E	***************************************	
		4. The amount of groundwate	er claimed (in miner's inches or gallons
		per minute)	fordine la gallon
		folia The State of	<u></u>
		5. If used for irrigation, give	the acreage and description of the lands
s			applied and name of the owner thereof
SA. 4 JA . Sec. 14. T.	36. R.5 5	S.E. 14 of S.E. 4. 27	16 4/114-34-53
Indicate point of app			
and place of use, if Each small square rep	possible.	6. The means of withdrawing	g such water from the ground and the
acres.		location of each well or of	her means of withdrawal
		manded f	wante
		tion of the construction of th	e well, wells, or other works for with-
drawal of groundy	ENerg day	le not available -	If we well I weeke
a 101 3 4 4 4		The Kentin	
8. The depth of wat			
			or the general specifications of any other
	hdrawal of groundwat	Come well - Go	12 des
***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Buch in 1/4 - 2/4	s ft. lafe.
***************************************	*************************		
***************************************	***************************************		
10. The estimated am	ount of groundwater	withdrawn each year	(0,20,00)
11. The log of forms	iops encountered in t	he drilling of each well if a	vailable
***************************************	.,,,	The state of the s	cando de
*************************			Martin Martin
12. Such other inform	ation of a similar nat	ure as may be useful in carry	ring out the policy of this act, including
reserence to book	und bake of gra conn	.y .ccord	
***************************************	***************************************	***************************************	
		Signature of Ow	mer Way Store
			Date 112-10-63

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

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

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

STATE OF MONTANA, SS. County of Sheridan.

\_\_\_\_day.of \_A. D. 19 \$\frac{1}{2}\$.

County Recorder



т. 36	<sub>R</sub> 53 E	16
County She	ridan	

# STATE ENGINEMONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

### WATER WELL LOG

Owner Gilbert Paulson Address Outlook Mont.
Driller Sinclain Oilco. Seismonth Address Unknown
Date Started April 10, 1958 Date Completed April 10, 1958
Location: Sec. 16 T. 36 R.53 1/4 sec. NE 1/4 NE 1/4
Type of well dhilled Equipment used rotary (Churn dull, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: 125 ft to 125 ft. Type Steel Size 4."
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft
Type of screen or perforations Long. Slits
Static Water level, for non-flowing well: 70
Shut-in pressure, for flowing well:
Pumping water level 20hknown feet at 5 gal, per min.
How tested:
Length of test 96 4 ns
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

G T	Approved Stock Form—State Public	thing Co., Helena, Montana-40874
File	9 No	T 76 R 5:
DUP	PLICATE	County
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COI OFFICE OF STATE ENGINEER	•
	Declaration of Vested Groundwater	•
	(Under Chapter 237, Montana Session Laws, 196	STATE SHELLERY
1	Atouries a. West of Quill	ook
	County of Appropriator) (Address)	(Town)
	have appropriated groundwater according to the Montana laws in effect p	rior to January 1, 1962, as follows:
w  -	2. The beneficial use on which the following the use has been 1/9.	cliest beneficial use; and how con-
-	4. The amount of groundwater cla	•
-		
j	5. If used for irrigation, give the a to which water has been applied # 2	d and name of the owner thereof
	24.5E Sec. 17 T.36 R.5.3	M
and	licate point of appropriation 1 place of use, if possible. ch small square represents 10 6. The means of withdrawing suc	h water from the ground and the neans of withdrawel Hose
7.	The date of commencement and completion of the construction of the we	ll, wells, or other works for with-
	drawal of groundwater # 1912 - #1951	
8.	The depth of water table 100 ft. 185	
9.	So far as it may be available, the type, size and depth of each well or the works for the withdrawal of groundwater.	general specifications of any other
		V
	# /	, <u></u>
10.	The estimated amount of groundwater withdrawn each year	#120
11.	The loc of formations encountered in the drilling of each well if availal	loge - I anciala
12.	Such other information of a similar nature as may be useful in carrying or reference to book and page of any county record	
	Signature of Owner-	Hourisele Wast
	I	Date 12-31-63

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

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

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

#410

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CENTER OF CONTANNAL CONTAN

nt 10:00 of the A M.

LA Nule County Recorder

•	T 36N R 53E 80
DECEIVED NOV 2 1959 MONTANA BUREAU OF MINIST AND	County Sheridan
STATE ENGINEER MONTANA BUREAU OF MINES AND Butte, Montana	GEOLOGY
WATER WELL LOG	
Owner Cohort L. Went Lagerquist Drilling Co. Driller Gust R. Lagerquist	Address Quilook, Honton.
Date Started 4/21/59  Location: Sec. 20 T. 36 R. 53	b/23/59
Type of well	1. Churs drill, rotary, other)
Water use: Domestic Municipal Sto	ck Irrigation
Industrial Drainage Other:	
Casing:	Stanfige A inch
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	
Perforated or Screened: Ft	et. Cutting tourch
Type of screen or perforations	out out of the

How tested: Eailer

Length of test 2 Houng

Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

Static Water level, for non-flowing well: 59

(date)

.....gal. per min.....

Shut-in pressure, for flowing well:......b./sq. in. on:.....

(over)

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Robert L. West Lagorquist Drilling Co. Address......Outlook,...lion2 Gust R. Lagorquist Westby, Hontana. Driller. Address. 4/21/59 4/23/59 Date Completed R 53 4 sec 5 2074 Q 2014 Location: Sec... Drilled Churn- Dr111 Type of well. Equipment used. (Dug, driven, bored, or drilled) (Churn drill, rotary, other Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other:.. 68 Perforated or Screened: Ft. Perforated with Oxy.-Acet. Cutting tourch Type of screen or perforations.... Static Water level, for non-flowing well:..... 

2} gal. per min....

69 feet at

Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

Bailer 2 Hours

Length of test...

(over)

i.

		Log of Well
Depth, feet		
From To		Description of Material Drilled
0 -	51	Ern Clay
51-	69	Blue-Clay
_		
69 <b>-</b>	72	Sand-Water
72-	75	Sandy-Nhale
	401	
76-	104	Blue-Clay
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	<del></del>	Their Battones at 18 14
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File No.....

Approved Stock Form-State Publishing Co., Helera, Montana-42199

T 36 N R 53

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 15 1964

## Notice of Completion of Groundwater Appropriation:

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner ather & Sept Address Planty and Mont
	Contractor (if any)
	Address of Contractor
	Date Started Loca I afff Date Completed Loca and afff
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	E
×	
×	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5W4-SE4 8	estimate approximate lengths of periods of use. Conclusion
SE	sat the sate of so gallons a
and place of use, if possible.	minute collinata.
	Signature of Owner Arthur & Reflect
	Date/2 - 31 - 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.

#445

STATE OF MONTANA, County of Sheridan. Fited this.

o'clock S. M.

LA Nulse

County Recorder

GW 2	•		Approved	i Stock Form-	State Publishing	Co., Helena,	Montana-3931	8 S
File No.						36"		31
DUPLIC	JATE		ADMINIS	STATE TRATOR (	OF MONT	ANATT	CODE	17 E
0	Top of Ground			TRATOR (				1964
344	(Elev. above sea level)	, r	Notice of Approp					ANEER
	yellow sand, clay, gellow clay		(Under Ch	apter 237,	Montana S	ession Law	rs, 1961)	
, -	· F	Owner	charles	Duant	Address	but	land , )	nont.
-		Driller	Western	Delli-	Address		Leh	mat
_		Date of	Notice of Appro	priation of	Groundwat	er 5-,	5-64	
-			ll started6.				•	
220	blue day non further	Type of (dug, d		lad	Equipm (Churn other)		"kotol	7
_		Water U	Jse: Domestic		nicipal [	Other	=	rigation 🔲
-		Sen Tu	Industrial	_	ainage	Stock	_	a Jiffamant
-		strata n	licate on the d net with in drill onth at which w	ing, such a	s soil, clay,	shale, gra	vel, rock o	r sand, etc.
			strata and heig					. Or water.
		ze of rilled	Size and Weight of	From (Feci)	To (Feet)		ERFORATION	is
-		Tole	Casing			Kjad Size	From (Feet)	To (Feet)
746	33.		Casing	0	645'9			
- - -	33.		Casing	0				
49.	37.		Casing	0				
	ely 37.	Hole :	cains 25.1.0. stul 5.80th puft.	0	645'9	// Size	(Feet)	(Feet)
	37.	Sta	atil 1. 0. stul 5.80 ll. putt.	for non-fle	645'9	" Size	(Feet)	(Feet)
	37.	Sta	cains 25.1.0. stul 5.80th puft.	for non-fle	645'9	" Size	(Feet)	(Feet)
	37.	Sta - Sh	Stul 5.80 lh pyt: atic Water Level ut-in Pressure in umping Water Level	for non-fle	642'9  owing Well  6 Well	# Size	(Feet)	(Feet)
	37.	Stu-	atic Water Level atic Pressure in mping Water Lesscharge in gal.	for non-fle for Flowing evel	642'9  Dowing Well	# Size	(Feet)	(Feet)
	send weter product send who boild	Sta Pu	Stul  5.80 lh  5.80 lh  putt:  atic Water Level  attin Pressure in  amping Water Le  scharge in gal. pow Tested	for non-fle for Flowing evel	bys'9  owing Well  Wellfee flowing we	330 tt at. 25	(Feet)	feet.
	sand wethe product sandwhy boild	Sta Pu	atic Water Level at water Level atic water Level at water Lev	for non-fle for Flowing evel	bys'9  wing Well  Well  flowing well  Leng  cementing, se of grown	33.0  tat. 25  ell	(Feet)  gal.  type of sh not at we	per minute.  utoff, locall, and any
490	sand wethe product sandwhy boild	Sta Pu	atic Water Level atic Water Level atic Water Level atic Water Level amping Water Le scharge in gal. by Testedfe conarks: (Grave tion of other	for non-fle for Flowing evel	bys'9  bwing Well.  Well.  fee  flowing we  cemerting, se of grow  tinent infe	at at 2 \$\frac{1}{2}\$ the of Test packers, adwater if ormation,	type of she not at we including	feet.  per minute.  utoff, locall, and any number of
	ely 37.	Stu-	atic Water Level atic W	for non-fle for Flowing evel	bys'9  wing Well  Well  fee flowing we Leng cementing, se of groundinent info	at at. 25 th of Test packers, adwater if ormation, rigation)	gal.  type of sh not at we including	per minute.  utoff, locall, and any number of
490	sand welle product sandwhy boild	Stu-Fu Pu Pu Re	atic Water Level ut-in Pressure in marks: (Grave- tion of other is acres in marks: (Grave- acres in marks: (Grave- tion of other is acres in marks: (Grave- tion	for non-fle for Flowing evel	bys'9  owing Well  Well  Leng cemerting, se of groundinent info	at at 25 packers, adwater if ormation, rigation)	(Feet)  gal.  type of sh not at we including	per minute.  utoff, locall, and any number of
490	and welle product send who boild  Note that the send of the send of the send of well and place of use, if possible. Eac small square represents 10 acre	Stu-Fu Pu Pu Re	atic Water Level atic W	for non-fle for Flowing evel	bys'9  owing Well  Well  Leng cemerting, se of groundinent info	at at 25 packers, adwater if ormation, rigation)	(Feet)  gal.  type of sh not at we including	per minute.  utoff, locall, and any number of
490	send welle product send who boild  N  N  N  N  N  N  N  N  N  N  N  N  N	Stu-Fu Pu Pu Re	atic Water Level ut-in Pressure in scharge in gal. w Tested	for non-fle for Flowing evel	bys'9  owing Well.  Well.  Leng cementing, se of grow tinent info	at at 25 packers, adwater if ormation, rigation)	gal.  type of sh not at we including	per minute.  utoff, locall, and any number of

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

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

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

They were to the to the state of 10 May 15 8 STATE OF MONTANA, sa.
County of Sheridan.
Filed this 3rd

Like.
A

at 3.3d o'clock P. A

A. Nulsun 1.0.1.5r. 8-8-64 British County Recorder of Lakship Deputy, 44.2.44 There is

رم File N	Vo				MAY 2 0 1964	Publishing Co., Herma, Montrua—49876
DUPI	LICATE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ADMINI	STRA	TATE OF MONTANGER TOR OF GROUNDWATER E OF STATE ENGINEER	County Sheridan 16 1964 CODE 11 1964
	36	Dec			Vested Groundwa r 237, Montana Session Laws,	
1	Charles (Na	tne of A	propriator)		of Dutlook (Address)	(Town)
C h	County ofave appropriat	ed groun	dwater acco	rding	to the Montana laws in effe	ct prior to January 1, 1962, as follows:
7	7	×			and Ind Sto	the claim is based. Description
w -			E	3.	Date or approximate date of tinuous the use has been	f earliest beneficial use; and how con-
					per minute) la gal.	claimed (in miner's inches or gallons
ל מע	I NN#	<u>1 ; ;</u> 8		5.	If used for irrigation, give to which water has been ap	he acreage and description of the lands oplied and name of the owner thereof
Indicand	MADE Sec. 3/	appropris	ition sible.	б.	The means of withdrawing location of each well or oth	such water from the ground and the er means of withdrawal.
7.	The date of co	mmencem ndwater	ent and cor	pletic	on of the construction of the	well, wells, or other works for with
					and 70 ft.	
9.	works for the	withdraw	nl of oronne	lwater	400 dt 500 Cas	r the general specifications of any other
	alle A	<i>9</i> .2.4		Leco.y	Le Lasting , 43	ylindie, 14" jaje!
						no gal, and 12000 gal
11.						ailabte
12.	Such other inf	ormation	of a similar	natur	re as may be useful in carryi	ng out the policy of this act, including
		***************************************			Signature of Own	er Charles Grand

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

Date /27/7-1963

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.

334 988 # 513

> STATE OF MONTANA, as; County of Sheridan. A. D. 1944 J'elock A: M.
>
> Nulsen
> County Recorder
>
> MML Trolly
>
> Deputy

GW 2	Approved Stock Form-State Publishing Co., Helena, Montana-42229
File No	T 36 P R 53 33
DUPLICATE	County Sheridan
LOG	ADMINISTRATOR OF GROUNDWAYER CODE
Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea level	) Notice of Completion of Groundwater
- 0/24	Appropriation by Meads of MailigINFFR
- 0-36 my charge	(Under Chapter 237, Montana Session Laws, 1961)
- 36-49 br Clay	· · ·
19-65 bjut to Dowly	Owner Archie J. Johnson Address Outlook, Montana  L du, c) rC H H of the Troop, 100 Date.  Driller Address Troop, 100 Date.
- con	Driller Address ARAIL
- 65-74 to sandy shok	Date of Notice of appropriation of groundwater
- 74-87 light gray Clay	Date well started Date completed Spudder
	Lype of well
7- 96gray sonlyclay	Water use: Domostic Municipal ☐ Stock ☐ Irrigation ☐ Industrial Drainage ☐ Other ☐
- G/ I/V gray Class	Indicate on the diagram the character and thickness of the different strata
- 96-118 gray Clay	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
- 118-126 durkgray Clay	Size of Size and From B2 2 (1) PERFORMATIONS
- 126-128 dock gray Chy	Drilled / Weight - (Pear) (Pear) (Regul ) Regul of Paris   (Pear)   Regul of Paris   (Pear)
- 128-187gray chy	WITH THE
- 177 - 189 ( hardshell)	1/L 019
139- 162 gray sondy ska	
- 162-115 Hoch Jack les	Static Water Level for non-flowing well
- 160-185-gray andy ch	Shut-in Pressure for Flowing Well.
- 185-201 1mg Clay	Pumping Water Levelfeet
- 113-0017009	w at gal. per minute.  Discharge in zal. per min. of flowing well
- 308-210- gru gray and	Discharge in gar, per min. of howing wen
- Mates of Conf ( hales )	How Tested BAIA TESTED
- 210-212/lungshelf	Length of Test
- 308-210- gringra, som - transport (water) - 210-212 (bordshelf) - 312-320 grancley	SW 1/SE Sec 33 T36 R 53 ers, type of shutoff.
	place of use, if possible. Each
	smail square represents 40 acres.
- 1	(Continue on the state of the s
-	USE-If used for irrigation, industrial, drainage or other. Explain, state
	number of neres and location or other data (i.e.: Lot, Block and Addition).
-	Household, stock, irrigation around home;
Show exact depth of bottom.	
	. 138
This form to be prepared by driller, and three county Clerk and Recorder in the county in whi	
retained by driller.	Edward Trather
Please answer all questions. If not applicable returned.	, so state, otherwise the form will be Driller's Signature

3 39 361

STATE OF MONTANA, ss. County of Sheridan.
Filed this 5 \_\_Hay of \_A. D. 19.65

County Recorder

Milalu

County Recorder

Mth Hall

Deputy

	-
GW	

Wila.	No		

<sub>T</sub> 36 N R 53 E

DUPLICATE

Sheridan County..

### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



_	Archie J. Johnson	. Outlook Montana
1	(Name of Appropriator)	Outlook, Montana (Address) (Town)
	County of Sheridan	State of Montana
	nave appropriated groundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as follow
_	N	
1_		2. The beneficial use on which the claim is based personal, household and livestock, both we
1	2-	1
		3. Date or approximate date of earliest beneficial use; and how co
-		tinuous the use has been No. 1June 10, 1927 and continuous since
w  -	E.	No 2August 3, 1957 and continuous since
-		4. The amount of groundwater claimed (in miner's inches or galle
		per minute) No.15 gallons per minute
	<b>.</b>	No. 220 gallons per minute
ľ		5. If used for irrigation, give the acreage and description of the lar
Si	4 CF. SL 32 T >1 d	R13 to which water has been applied and name of the owner ther
	434-20,000 1.3611	N12 F.
<b>5</b> 4	14.11 Sec. 33 T.36 K. 53 E.	
Indi	cate point of appropriation	
	care house or althroly-miner	
and	place of use, if possible.	6. The means of withdrawing such water from the ground and
and Eac	place of use, if possible. h small square represents 10	location of each well or other means of withdrawal
and Eacl acre	place of use, if possible, h small aquare represents 10 s.	location of each well or other means of withdrawal
and Each acre	The date of commencement and comdrawal of groundwater	location of each well or other means of withdrawal electric motor pump from both wells  appletion of the construction of the well, wells, or other works for wells. days—completed June 10, 1927  11—completed August 3, 1957.  12—completed August 3, 1957.  230'—static water line 270'  21c waterline 135'  ype, size and depth of each well or the general specifications of any of water.  231'——11' galv. pipe
and Each acre	The date of commencement and comdrawal of groundwater	location of each well or other means of withdrawal electric motor pump from both wells  appletion of the construction of the well, wells, or other works for wells. days—completed June 10, 1927  11—completed August 3, 1957.  12—completed August 3, 1957.  230'—static water line 270'  21c waterline 135'  27pe, size and depth of each well or the general specifications of any of water.  231'——11' galv. pipe  sing—205'————
and Each acre	The date of commencement and comdrawal of groundwater	6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal.  electric motor pump from both wells  apletion of the construction of the well, wells, or other works for will-days—completed June 10, 1927  L-330'static water line 270'  L-330'static water line 270'  Lic waterline 135'  ype, size and depth of each well or the general specifications of any of lwater. 331'12' galv. pipe  sing205'
7.	The date of commencement and comdrawal of groundwater	location of each well or other means of withdrawal electric motor pump from both wells  appletion of the construction of the well, wells, or other works for wells. days—completed June 10, 1927  11—completed August 3, 1957.  12—static water line 270'  21c waterline 135'  ype, size and depth of each well or the general specifications of any of water  -331'11' galv. pipe  sing—205!
7. 8. 9.	The date of commencement and commencemen	location of each well or other means of withdrawal electric motor pump from both wells  appletion of the construction of the well, wells, or other works for withdrawal electric motor pump from both wells  appletion of the construction of the well, wells, or other works for withdrawal electric motor pump from both wells, or other works for withdrawal electric motor pump from both works for withdrawal electric motor pump from both wells, or other works for withdrawal electric motor pump from both wells, or other works for withdrawal electric motor pump from both wells, or other works for withdrawal electric motor pump from both wells, or other works for withdrawal electric motor pump from both wells, or other works for withdrawal electric motor pump from both wells.
8. 9.	The date of commencement and commencemen	location of each well or other means of withdrawal electric motor pump from both wells  appletion of the construction of the well, wells, or other works for well-days—completed June 10, 1927  L-330'static water line 270'  L-330'static water line 270'  L-331'lt' galv. pipe  sing205'  ter withdrawn each year No. 1 500,000 gals  No. 2900,000 gals.  in the drilling of each well if available.
8. 9.	The date of commencement and commencemen	location of each well or other means of withdrawal electric motor pump from both wells  appletion of the construction of the well, wells, or other works for wells days—completed June 10, 1927  L-330'static water line 270'  L-330'static water line 270'  L-331'till galv. pipe  sing205'  ter withdrawn each year No. 1 500,000 gals  No. 2900,000 gals.
7. 8. 9.	The date of commencement and commencemen	location of each well or other means of withdrawal electric motor pump from both wells  appletion of the construction of the well, wells, or other works for well-days—completed June 10, 1927  L-330'static water line 270'  L-330'static water line 270'  L-331'lt' galv. pipe  sing205'  ter withdrawn each year No. 1 500,000 gals  No. 2900,000 gals.  in the drilling of each well if available.
8. 9.	The date of commencement and commencemen	location of each well or other means of withdrawal  electric motor pump from both wells  appletion of the construction of the well, wells, or other works for well-days—completed June 10, 1927  11-completed August 3, 1957.  12-330'static water line 270'  13c waterline 135'  ype, size and depth of each well or the general specifications of any of water  331'12' galv. pipe  11ng205!  ter withdrawn each year No. 1 500,000 gals  No. 2-900,000 gals.  in the drilling of each well if available.

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

Date.....

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.

#129

STATE OF MONTANA, County of Sheridan.

\_A. U. 1963\_

at 4:36 o'clock f. M.

2. Deputy

rile No	Approved Stock Form-State	Publishing Co., Helena, Montana-40876
DUPLICATE	STATE OF MONTANA UNISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	CODE 15 1964
	on of Vested Groundwa er Chapter 237, Montana Session Laws	iter Rights
1(Name of Appropriate County of have appropriated groundwater	of (Address State of	and and
W 1/5W Sec 34 B6 15 3  Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	3. Date or approximate date of tinuous the use has been at tinuous the use has been at the amount of groundwater per minute.  5. If used for irrigation, give to which water has been a to which water has been a location of each well or off	f enricest beneficial use; and how con gallon claimed (in miner's inches or gallon the acreage and description of the land pplied and name of the owner thereof such water from the ground and their means of withdrawal.
7. The date of commencement and drawal of groundwater	completion of the construction of the	well, wells, or other works for wit
<ol> <li>The depth of water table</li></ol>	he type, size and depth of each well o	***************************************
10. The estimated amount of groun	dwater withdrawn each year.	allabl Ma 2 - 5 9 0 gal
	ilar nature as may be useful in carryi	• • •
	Signature of Own	Date 1902 3.6 , 1963

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.

#377

STATE OF MONTANA, ss. County of Sheridan.

A.D. 19 3

				Andrew Co.
er en	•			
G		Approved Stock F	orm-State Publishing Co., He	
File, No			т.36 Р	R 53 E Sec 10
DUPLICATE			County	heridan
	÷	STATE OF MONTANA		
	OFF	RATOR OF GROUNDWA	ER D	JAN 15 roca
	Declaration of	Vested Ground	awater kignt	5 1304
	(Under Char	oter 237, Montana Session	Laws, 1961) O!A	IE ENGINEER
Farmers Elv.	Go Of Outlook.	Fontana of	Ou	tlook
(Na	me of Appropriator)	(A	ddress)	(Town)
County of Sh	eridan	s to the Montana laws in	atene	am 1 1069 se follows.
	Riodudwater according	to the montana laws in	errect brior to sand	sry 1, 1002, as 10110115.
N	<del></del>	o mile i bere Metal erre erre	tich the slaim is been	<b>5</b>
		2. The beneficial use on w		
				•
		3. Date or approximate d	ate of earliest benefic	ial use; and how continu-
		ous the use has been a	11y 1920	
w	E	Gred Continons	LyS.UCD	, j
		4. The amount of groun		
		per minute).Aça.1.s.		
		5. If used for irrigation, to which water has h	give the acreage and	description of the lands
PLOCKII LA	7 Townsete of Cuttorit	an which water has t		
1/4 Sec	r. R. Citicorit	***************************************	·	
Indicate point of		***** *********************************		
and place of use, if p	ossible. Each	6. The means of withdray	wing such water from	the ground and the lose.
small square represe	nts 10 acres.			7013/11 h.p. jet
		Durin.		
		Block 11 Tot 7	L'unaite Cr.	Outlook
7. The date of co	mmencement and completed	letion of the construction	of the well, wells, o	or other works for with-
	1 10 10 10 10 10 10 10 10 10 10 10 10 10	***************************************		
8. The depth of wa	ter table 110 fact	**, **********************************		***************************************
0 0- 4 **	. 1			***
works for the wi	thdrawal of groundwate	e, size and depth of each	caseing 14	feet
	'			
		***********************************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
10. The estimated a	mount of groundwater	withdrawn each year36.	500 cals	
11. The log of form	ations encountered in th	e drilling of each well if	available	
	onocunerou il bi			

Signature of Owner amuse Electery Outsole
By 2. R. martinings

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

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.

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.

#396

STATE OF MONTANA, ss.

County of Cheridan, 30 day of

Neuman A. D. 1903

at 400 o'clock P.M.

County Recorder

Deputy

, ;

File No..

T 36 h R 53 E Secio

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

•••••	MALYALE		, of	Outlook
	(Name of	Appropriator)	(Address)	(Lòwn)
county of	Sheridan		State of Montan	a
ave appr	priated groun	dwater according	g to the Montana laws in effect prior	to January 1, 1962, as follows:
100	N			
	<del></del>	<del></del>	2. The beneficial use on which the clain	n is based
			Household use	
		-	3. Date or approximate date of earlies	t beneficial use; and how continu
		-	ous the use has been 1916	
		E		
		1 1 "		
· · · · · · · · · · · · · · · · · · ·			4. The amount of groundwater claim	ed (in miner's inches or gallon
		-[	per minute) None	
			•	•••••
	_ <del></del>	<u> </u>	5. If used for irrigation, give the acre to which water has been applied	eage and description of the land and name of the owner therec
	S			
1/4 S	ec T	R.	***************************************	
	nt of approp		***************************************	
d place of	use, if possible.	Each		
	represents 10		6. The means of withdrawing such wa	
s 1. 9	3. Block	c 1	tion of each well or other means of	
	Townsite o		***************************************	
tlook,			***************************************	
. The da	te of commenc	ement and comp	letion of the construction of the well.	wells, or other works for with
drawal e	of groundwate	r	oletion of the construction of the well,	
drawal e	of groundwate	r		
drawal o	of groundwate	r		
drawal o	of groundwate	r	.,,,	
drawal o	of groundwate	r	et	
drawal of the dept	of groundwate th of water tab	r		general specifications of any other
drawal of the dept	of groundwate th of water tab as it may be a r the withdraw	r	et  pe, size and depth of each well cr the g	general specifications of any other
The dept	ch of water tab	r	et  pe, size and depth of each well or the ger	general specifications of any other
The dept	ch of water tab	r	et  pe, size and depth of each well or the ger	general specifications of any othe
. The dept	ch of water tab	r	et  pe, size and depth of each well or the ger	general specifications of any other
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The dept	of groundwate  th of water tab  as it may be a  r the withdraw	r	et  pe, size and depth of each well or the ger	general specifications of any other
The dept	of groundwate  th of water tab  as it may be a  r the withdraw	of groundwater	pe, size and depth of each well or the ger withdrawn each year	general specifications of any other
drawal dr	ch of water tab	of groundwater	pe, size and depth of each well or the ger withdrawn each year	general specifications of any other
The dept	ch of water tab	of groundwater	pe, size and depth of each well or the ger withdrawn each year	general specifications of any other
. The dept	ch of water tab	of groundwater	pe, size and depth of each well or the ger withdrawn each year	general specifications of any other
The dept	ch of water tab	ole	et  pe, size and depth of each well or the ger  withdrawn each year	general specifications of any other
The dept	ch of water tab	r	pe, size and depth of each well or the ger withdrawn each year	general specifications of any other
The dept	ch of water tab	r	et  pe, size and depth of each well or the ger  withdrawn each year.  he drilling of each well if available	general specifications of any other
. The dept	ch of water tab	of groundwater encountered in the spage of any courtered in the sp	et  pe, size and depth of each well or the ger  withdrawn each year.  he drilling of each well if available	general specifications of any other
. The dept	ch of water tab	of groundwater encountered in the spage of any courtered in the sp	et  pe, size and depth of each well or the ger  withdrawn each year  he drilling of each well if available  ature as may be useful in carrying out	general specifications of any other
The dept	ch of water tab	of groundwater encountered in the spage of any courtered in the sp	et  pe, size and depth of each well or the ger  withdrawn each year  he drilling of each well if available  ature as may be useful in carrying out	general specifications of any other
The dept	ch of water tab	of groundwater encountered in the spage of any courtered in the sp	et  pe, size and depth of each well or the ger  withdrawn each year  he drilling of each well if available  ature as may be useful in carrying out  ty record.  Signature of Owner 222	the policy of this act, including
. The dept	ch of water tab	of groundwater encountered in the spage of any courtered in the sp	et  pe, size and depth of each well or the ger  withdrawn each year  he drilling of each well if available  ature as may be useful in carrying out  ty record.  Signature of Owner 222	general specifications of any other

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. 33112

STATE OF MONTANA, sa.
County of Sheridan.
Vikel him.

A. D. 1983.

at 10:00 o'clock 4 M.

County Recorder

	Approved Stock Form-State Publishing Co., Helena, Montana-40876	<b>∌</b> >3
File No	T 3617 R 53 & Sec.	0
	County Sterisan STATE OF MONTANA ATOR OF GROUNDWATER CODE	<u>/</u>
OFFIC	CE OF STATE ENGINEER ARE 15 1984	
	Vested Groundwater Rights (1) er 237, Montana Session Laws, 1961)	
1 Town of Outlask, T	Mont, of Outlook, Monta	<u>ia</u>
Courty of Shirt and have appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:	ows:
3.	Water for fire Department.  Date or approximate date of earliest beneficial use; and how tinuous the use has been pequality.	con-
	The amount of groundwater claimed (in miner's inches or ga per minute). J.5 gal. flux MMM.  If used for irrigation, give the acreage and description of the I	llons
s	to which water has been applied and name of the owner the	ereof
Indicate point of appropriation and place of use, if possible.  Each small square represents 10 6.  acres.	The means of withdrawing such water from the ground and legation of each well or other means of withdrawal	
7. The date of commencement and complete drawal of groundwater	ion of the construction of the well, wells, or other works for	with-
8. The depth of water table	() .	
	site and depth of each well or the general specifications of any	other
works for the withdrawal of groundwate	nature to a most tolker him	
10. The estimated amount of groundwater v	withdrawn each year 25000 gallons	,
11. The log of formations encountered in th	/1	
	. // // //	*********
12. Such other information of a similar nature reference to book and page of any county.  Town of Outlook. N	ne as may be useful in carrying out the policy of this act, incluy record.  Not A aud Block to in I Mon.  Signature of Owner Mills	uding  Le  Clerk
Three copies to be filed by the owner with located.	the County Clerk and Recorder of the county in which the w	63.
Please answer all questions. If not applicable	e, 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.

#51 334976

County of Shandan Shanday of County of Shandan Shandan Shanday of Shandan Shanday of M. M. M. County Necorder

Page <u>/\_of\_/</u>

## GROUNDWATER INDEX

County SHERIDAN Twp. 30N Rge. 54E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	SYME HARY AND	BW X	33483a	
9	SCOTT, GEORGE	Well 100	323879	
10	SYME, MARY ANN SCOTT, GEORGE LA GRANGE, GEORGE	EW H	32115011	
12	SYME, DONALD SYME, DONALD JOHNSON, CLAIR STONER, VERNAN	642	362915	
12	SYME, CONALO	Gw H	334749	
1.3	TOHNSON, CLAIR	Gui4	334838	
19	STONER VERNAN	Ŋ	33 4890	
$1 \sim 7$	17.10(7). OK 17717 12	WEII ING		
	WOLD, MURTEL N.	11 11		
32	WOLD OKUZLLE	11 11		
	WOLD, MURTEL N. WOLD, OKUTLLE WOLD, MURTEL N. REFO, ELVIN V.	GWY		
34	REED, ELVIN V.	GW 2	339824	•
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<b>G</b> '	Approved Stock Vorm—State Publishing Co., Helena, Montana—4223/
File No	T 36" R 546
DUPLICATE	County Add Add And And
ADMINIST: OFFI	STATE OF MONTANA RATOR OF GROUNDWATER CODE CE OF STATE ENGINEER
	Vested Groundwater Rights
1. (Name of Appropriator)	(Address) (Town)
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based
W E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been ALASCE 1952;
	4. The amount of groundwater claimed (in miner's inches or gallons per minute).
S 5 1/2 N NSec. 1 T 3 6 R 5 4	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
Indicate point of appropriation and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Eight Child In 1992
7. The date of commencement and comple drawal of groundwater	otion of the construction of the well, wells, or other works for with-
8. The depth of water table.	~ TF
works for the withdrawal of groundwater	size and depth of each well or the general specifications of any other
10. The estimated amount of groundwater w	rithdrawn each year Wistrit 60 March 1 Comp
	drilling of each well if available
	ure as may be useful in carrying out the policy of this act, including y record
1	Signature of Owner
	Date

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.

#38/

STATE OF MAN UNA, as.
Corney of Sheridan.

11. Cirs. 30 day of

12. Conden. A. D. 19 83.

14. O Colchel A. M.

County Recorder

County DECEIVE DOMES AND GEOLOGY 1960

## STATE ENGINEER

	WATER WELL LOG	STATE ENGINEER
Owner.	rza Seste	Address Outlook Thank
Driller. Lag.	again Duilling C	CAddress Westly Man
Date Started	Sept 3, 1960	Date Completed Sept. 9, 196
		sec. D E 14 N E 1/4
Type of well (Dug, driven, bored,	Equipment used	Chara Daill (Churn drill, rotary, other)
	Municipal Stock	
Industrial	Drainage Other:	
Casing: C ft. to /7/	ft. Type # Blk	Size 4 inch
Casing:ft. to		
Casing:ft. to	ft. Type	Size
Perforated or Screened: Ft		
Type of screen or perforations	ts 3/32 inch	
Static Water level, for non-flowing well:	·	
Shut-in pressure, for flowing well:	lb./sq. in. on:	(date)
Pumping water level		
How tested: Decempar	4	
Length of test 12.1	3.2	
Remarks: (Gravel packing, cementing,	packers, type of shut-off, depth	of shut-off)
<b>*************************************</b>		······································
***************************************		
	······	
		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
0	(over)	

		LOG OT WELL
Depti	n, feet	Description of Material Drilled
From	То	Short through as season and Season
<b>&amp;</b>	- 96	Sandy Clay
	98	Blue Clay
98-	104	Brn. Elay
		Blue Clay
120-	124	Sand Granel some water
124	165	Blue Clay
16.5	166	Black Jack
166	170	Clay sund Streek, & Coal Streeks Water
	<u> </u>	
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ile No	т 36 м д -
UPLICATE	County Speccolar
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Decla	eration of Vested Groundwater Rights 15 1964
0 0	(Under Chapter 237, Montana Session Laws, 1961)
Serge Ja.	George of Raymonel
(Marie of App	propriator) (Address) (Town)
have appropriated grounds	water according to the Montana laws in effect prior to January 1, 1962, as follows:
N	$\mathcal{L} \cdot \mathcal{L}$
	2. The beneficial use on which the daim is based the 22king
	3. Date or approximate date of earliest beneficial age; and how continuous the use has been 1933 for the started
	E
	A The amount of groundwater elejand (in pipely inches or relian-
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the thereo
3, E K & S = & SW +	Wat Miles for integation
ndicate point of appropriati nd place of use, if possib	ble.
ach small square represents cres.	location of each well op other means of withdrawal. Like their
	Matale & Sifet Plumps
7. The date of commencemen	nt and completion of the construction of the well wells for other works for with
drawal of groundwater.	Continued See 1972
	9' 97' 50' - 11.0'
8. The depth of water table	£
<ol> <li>So far as it may be available works for the withdrawal</li> </ol>	lable, the type, size and depth of each well on the general specifications of any other
hand eling	House will chilles 160' 4" Casting
***************************************	
***************************************	796.1
O. The estimated amount of	groundwater withdrawn each year 39000 gal
1. The log of formations en	countered in the drilling of each well if available
***************************************	
***************************************	
	f a similar nature as may be useful in carrying out the policy of this act, includin
	ge of any county record
	Signature of Owner.
	ge of any county record

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 Sheridan.
Filed this // A

LA Mielsen County Recorder

## GW 2 Revised 1969

## RECEIVED

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER REPORTED TO THE WATER REPORTED TO TH

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA PROPERTIES OF MAKEN THE CONTANT OF MAKEN THE STATE Such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and APPROPRIATION BY MEANS OF WELL APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

county Sheriam 2
County

height to which water rises in well.

DRILLER'S LOG

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
*This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feel)	
which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the	38	<u> 38 -</u>	My rock a die bravel
form may be returned.	39	42.	Quellow elay
	42	34	Clark oland
Owner Mariald Syme For Administrator's Hea	54	3/3	of hard Coal
Owner Administrator's Use	54.5	872	Here Clay
Address Aufmand, March. File 6/7, 362715	875	SXI	Dand roll
	887	105	Clay
Jan 20, 1973.	105	114	blue eure send - lose -
1/	-4	0	it with conquer lots of
Date well started from 1- 13 GW 1 3:30 p.m.	-Zer	Les_	and losse sand
·//.:	11	128	Cost - waln well Kere
completed fine 6-13			
~D · 10 · 1	įi		
Type of well			
(Dug, ariven, bored or critica)			
Equipment used			
Water Use: Domestic ☆ Municipal □ Stock □ Irrigation □			 
Industrial Co. Double and Co. L. Co.			
Industrial 🗌 Drainage 🗍 Other 🗎* Garden/Lawn 🗍			
*Describe			
***************************************			
USE: If used for irrigation, industrial, drainage or other. Explain,			
state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL	\		
Size of Size and From To PERFORATIONS Drilled Weight (Feet) PERFORATIONS	={		
Hole of Casing			<u> </u>
5 5 10 4 11 Kind From To (Feet) (Feet)	)		
10 1 t steel 0 126 love 1151	<b> </b>		
rilled to cuts 136	ļ		<del></del>
ul as the like.			
17 Kin her few lt.	<del> </del>		
(3.075			
4 /28 1			
1 10-8			
N AC			
Static water levelft.	*		
Pumping water level	*		
at/5gallons per minute			
measuredminutes after pumpin	g		
began.		<u></u>	
"Measured from groung level.	a		
Well developed by	7-	<u> </u>	<del></del>
for 3.44. hours.		<u> </u>	
Power Pump H			<del></del>
Remarks: (Gravel packing, cementing			
packers, type of shutoff) laging.	···		
1 36 NR 54 E Ring Welder ou Chaing	7	<b> </b>	
T 36 NR 54 E Sing wilded on cling			<del>   </del>
S W			
INDICATE LOCATION OF MELL AND DIAGE OF LIGHT IF PROPERTY			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature Though He Cachan			
Difficial digitalities and the second			
Driller's Signature Lloyd He Coulan  Driller's Address M-Od Lake Mont			
	10	٧	
LICENSE NO. 23/5	_/2	<u>6</u>	Show exact depth of bottom

STATE OF MONTANA, by.

County of Sheridan.

Filed this 2.

A. D. 19:72

A. D. 19:73

A. D. 19:73

A. D. 19:73

By My the Malle Deputy

Deputy

1200 ( )

	,,
File No	
Il a	
OUPLICATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  JAN 15 FG6	
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)	EER
March American	
(Name of Appropriator), of (Address) (Town	)
County of Mariana County of Mariana laws in effect prior to January 1, 1962, as	follows:
2. The beneficial use on which the claim is based.	ell
3. Date or approximate date of earliest beneficial use; and h ous the use has been 130 Marie	
W Costinuores	***************************************
4. The amount of groundwater claimed (in miner's inches per minute) 3 gad.	
5. If used for irrigation, give the acreage and description to which water has been applied and name of the ow	f the lands
S.F. S.E. 12 36 24 to which water has been applied and name of the ow	***************************************
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 tion of each well or other means of withdrawal.	well
7. The date of commencement and completion of the construction of the well, wells, or other work drawal of groundwater	***************************************
8. The depth of water table 97 to	***************************************
9. So far as it may be available, the type, size and depth of each well or the general specifications of	f any other
works for the withdrawal of groundwater which Cenny I It deep	
	***************************************
10. The estimated amount of groundwater withdrawn each year. 36, 400 jec.	
11. The log of formations encountered in the drilling of each well if available. That available	, <b>L</b>
	•••••••
12. Such other information of a similar nature as may be useful in carrying out the policy of this ac reference to book and page of any county record.	
Signature of Owner Lancel	

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.

#314

STATE OF MONTANA. ss. County of Sheridan. \_\_\_\_\_day.of \_A. D. 1903. eumber at 1.2:15 o'clock ? M. J. A. Nules-County Recorder

File No		T 36N R 54E
DUPLICATE		County Sheiel
	STATE OF MOI	NTANA
	ADMINISTRATOR OF GROU	UNDWATER CODE
	OFFICE OF STATE	ENGINEER SAN 15 1964
5.1		al and September 1
Decia		roundwater Rights Running
	(Under Chapter 237, Montana	Session Laws, 1961)
· (Pare Ca	kanani .	Karton
(Name of Appr	oprintor)	(Address) (Toyn)
County of	State	of //orland
	vater according to the Monta	na laws in effect prior to January 1, 1962, as follo
N ! ! !	O The boneficial	me and the state of home
	z. The beneficial	use on which the claim is based.
	far fange	between feel, fill gracel
×	i 1 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ximate date of earliest beneficial use; and how
	lear le	se has been the grant and the services the s
w	· since	<u> </u>
	4. The amount o	f groundwater claimed (in miner's inches or gal
	per minute)	10 gals per men
		ff
	5. If used for irr	rigation, give the acreage and description of the l
8	Leto 8	er has been applied and name of the owner the
E 1/ 1/ Sec. 13 T36 R. 5	t 8 to 1, 2,	3,4,55 - BLA.3
Indicate point of appropriati	on	
and place of use, if possib Each small square represents	10 6. The means of	f withdrawing such water from the ground and
acres.		ch well or other means of withdrawal.
7 Min data if commencemen	t and domination of the const	truction of the well, wells, or other world for
drawal of groundwater	t and domination of the const	Trustian of the went, wents, of which for
July 15, 1	7.51	
8. The depth of water table	516	
•	<b>—</b>	of each wall on the general angilianting a
y. So far as it may be available works for the withdrawal	of groundwater	of each well or the general specifications of any
86 St deep		
······		
{*************************************	****	
10. The estimated amount of	groundwater withdrawn each	year 300,000 gal.
11. The log of formations end	countered in the drilling of ea	ach well if available
	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

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...

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.

#387

STATE OF MONTANA, ss. County of Sheralan. Figd this 30 day, of
14:00 o'clock . M.
La Mula

DUPLICATE

File No.

Approved	Stock	Form-State	Publishing	Ca.,	Helena,	Montana-40876	<b>◆</b> 3
						<i>i/</i>	- 1

#### STATE OF MONTANA

#### ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

# 

							ested (				_	e <b>ts</b> 5 (9	64	.,
	_		·	-	<u> </u>		37, Montar			် S	ai I	erii.		<b>5</b>
1	Flen	سهاسدور	1 Zone	eas				f	19.00	7	K			
1		(Name	oi Appro	priator)				(	.Adaress	}			(TOWn	)
	County of have appro	opriated N	groundwa	ter accor	rding	g to	the Mont	ana lav	vs in eff	ect pri	or to J	anuary	1, 1962,	as follows:
ſ				_	2.	2. Th	ie beneficia	ıl use o	n which	the cla	aim is	based.	uel	ch
					3.	3. De	ate or app	roximat	te date o	of earli	iest be	neficial	use; and	d how con-
w	-X			E		••••		•••••						***************************************
					4.									or gallons
		8			5.	5. If	used for i	rrigatio	n, give	the acr	eage a	nd desc	ription o	f the lands ner thereof
122	14/1W Sc	c/.9. T.	36R5,	4		••••				······································		************		
and	icate point l place of th small sq es.	use, i	f possible	•	6.				-				-	nd and the
						•••	Walso.	<u></u>	Udr.	*****		ang a	lufd	while
7.	The date drawal of	of comm	sencement water	and comp	pleti	tion (	of the con	struction	on of th	e well,	, wells	or oth	er work	s for with-
8.														
9.	So far as works for	it may	be availab hdrawal o	le, the ty	ype, wate	, size er	and dept	h of ea	ch well o	or the	general	specifi	cations o	f any other
	72	uil		240	fu.	u.Z.		C	and le	<i></i>	eren.	,	~.l	
		um J						······	······			**************************************		
10.	The estim	nated am	ount of g	roundwat	ter 7	with	drawn eac	h year	·	180	?, <i>0</i> 6	o	1	
11.	The log	of forma	tions enco	untered i	in tb	be d	rilling of	each v	vell if a	vailabl	e	 		************************
		***************				· · · · · · · · · · · · · · · · · · ·	**************	<b>j</b>	***************************************		••••••			***************
12.	_			_			cord	•						t, including
	· · · · · · · · · · · · · · · · · · ·	**************		,,-	•••••	••••••	s	ignatur	e of Ow	ner V	6x	~0~	J.	Diese
							m²			Da	ite	12 -	10-2	

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.

334890 #425 STATE OF MONTANA, ss. County of Elwadan. \_\_\_\_day of \_Л. D. 19 (18) Dumber at 1:00 o'clock M. Lounty Ebcorder

				Co	unty	eridan	•••••
	MONT	'ANA BUREA' Bi	U OF MII 1tte, Monta		EOLOGY		VE
		WAT	ER WEL	L LOG	ST	ATE ENG	GINEER
	OwnerQ	rville Wol	d end M	ur101	. Addross	Plentywo	od, Montur
	Driller	Henry Rado	n .	word'	. Addresu	.Outlook,	.Montena
	Date Start	ed Novemb	or 1946		Date Com	pleted <b>NO.Y</b>	mber 1946
	Location:	sec29 7	36	R. 54 %	sec. Wyls	afeaf	
ype of well 30	red	bored, or drilled)	Equi	pment usedh	ioll Box	ing Machi	ne
Vater use: Domestic	<b>=</b> 1	Municipal		Stock		Irrigation	<del></del>
Industria	1 🗌	Drainage		Other:			***************************************
asing: Nood	ft. to7	5ft.	туре	lood	Size	18 Inch	***************************************
asing:	ft. to	ft.	Туре	••••••••	Size		<del></del>
asing:	ft. to	ft.	Туре		Size		***************************************
erforated or Screen	ed: Ft	to ft.	·	Ft		to ft	•••••••••••
ype of screen or perf	orations	******************************			***************************************	***************************************	
tatic Water level, for	non-flowing	well:					feet
hut-in pressure, for	flowing well:			lb./sq. in. on:		(date)	
umping water level.	2 ft. Wat	ter fee	t at	10	gs	•	
low tested:	Not know	1	**********				
ength of test	<b>7</b> 7	••••••		••••••			•••••
lemarks: (Gravel p	a Hing, ceme	nting, packers,	type of sh	ut-off, depth	of shut-of	f)	
***************************************		<del></del>		*********************			······································
Car	perforate	d at the bo	ttom,				••••••••
			••••••		•••••••••••		
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(over)

T 36N R 54E29

<sub>T</sub> 36 ∤/		54 <i>E</i>	37
County	herid	<b>an</b>	¥7.0.00
County			

MONTANA BUREAU OF MINES AND GEOLOGY EButte, Montana

## WATER WELL LOG

STATE ENGINEER

	Owner Orvi	lle Wold	and	Muriel N.	Address	Plentywo	od, Montan
	Driller Hen	ry Raaen	l		Address	Salem, O	regon
				••••••••••••••••••••••••			
×	Location: Sec	32 т.	36	R 54 1/4	secSW	lsel	
	Due by band		_				
Type of welll	Dug by hand (Dug, driven, bored	, or drilled)	15q	uipment used	(Chur	n drill, retary, o	ther)
Water use: Domestic		Municipal		Stock		Irrigation	
Industrial		Drainage		Other:	***************************************	,	***************************************
Casing:0	.ft. to20	1t.	Туре	Steel Culv	ert <sub>Size</sub>	4 feet	
Casing:	ft, to	ft.	Туре	***************************************	Size	******************	
Casing:	ft, to	1t.	Туре		Size	***************************************	
Perforated or Screened	: Ft	to ft	••••••	Ft	*****	to ft	
Type of screen or perfor	ations		••••••		•••••••••	***************************************	••••
Static Water level, for n	on-flowing well:	Four	<u></u>			•••••	feet,
Shut-in pressure, for flo	owing well:		·····	lb./sq. in. on:	•••••		
Pumping water level		feet	e et.		œ	(date)	
How tested:					_	-	
Length of test				•			
_							***************************************
Remarks: (Gravel pac	o pump was		-			•	
	o pany was	evel inc	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		WOD WIE	WIII	***************************************
••••••		·····	*******	••••••••••••••••••••••••••••••			
		***************************************		***************************************	*****************	***************************************	************
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				•••••••••		••••	***************************************
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	ŗ	- 34
	C E I V E	T36R.54
Fil. No	SEP 8 1965	TR
DUPLICATE	CTT A TYPE	County Sarelan
LOG agrana	ADMINISTRATOR O	OF GROUNDWATER CODE STATE ENGINEER
Top of Ground		etion of Groundwater
(Elev. above sea level 20		by Means of Well
4		TER JANUARY 1, 1982
	أست أسا	Montana Session Laws, 1961)
30	Owner Klow V. Rec	I Address Westly mont.
39-	Driller Janes Palling (	Co Address Holelope, Man J
	CI	groundwater
12 70 7	Date well started. June 22	Date completed June 24
55	Type of well.	<b>d</b> //
WF	(Dug, Driven, bored or drilled)  Water use: Domestic ☐ Mur	(Churn drill, rotary or other) nicipal  Stock  Trrigation
49	Industrial 🔲 Dr	ainage 🗌 Other 🗍
79	met with in drilling, such as soil, c	aracter and thickness of the different strata- clay, shale, gravel, rock or sand, etc. Show d, thickness and character of water-bearing
100	strata and haight to which the wat	er rises in the well.
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Size of Defined (q) Size and Weight (Fact) of Casing (Fact)	To PERFORATIONS
hum.	22 - 11 of Chains	10 Black   From To (Foot)
5/16-	4/2 4 20 10	80 Bhothy 100- 125
	11/18. 80	140. Blue So. 1.
)M		j , j
<b>M</b>	· · · · · · · · · · · · · · · · · · ·	<u> </u>
-127 / fild dif	s	tatic Water Level for non-flowing well
<b>A</b>		hut-in Pressure for Flowing Well. #2.l.a.
134	1, 1, 5/2	Pumping Water Levelfeet atgal. per minute.
10 <b>4</b>	"   "   "   "   "   "	Discharge in gal. per min. of flowing well
150		3000 pu h
15 Har	1 ' 6 1 ' 1	Iow Tested Ril T Stop butch.
A Tara	<i>s</i> n	demarks: (Gravel packing, cementing, pack-
131/10		rs, type of shutoff) Derbles Core 10 Derbles
1947,7	place of use, if possible. Each	endia le Come and
189	acres.	Parked word affect
1817	······································	(Continue on reverse side)
1904	USE-If used for irrigation, indi-	ustria!, drainage or other. Explain, state on or other data (i.e.: Lot, Block and Addi-
T3L	tion).	of other data (i.e., hot, blook and Addi-
403	***************************************	
Show exact depth of bottom		
White forms As he may see that the	the second of th	109
	nree copies to be filed by the owner with the n which the well is located, tissue copy to be	Driller's License Number
	icable, so state, otherwise the form will be	Marinusans
returned.		Driller's Signature
	`.	1 39540

STATE OF MONTANA, ss.
County of Sheridan.
Filed pre

SHERIDAN COUNTY

GROI	JNDWATER	INDEX

Page \_/\_of\_/

County SHERIDAN

Twp. 34N Rge. 55E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	CACISON, DALET. SYME, KENINITH J. PIERCE, LEUIS THOMPSON, BOB	GW 4	334975	
7	SYME, KENNITH J.	1	334 754	
3 1	PIERCE, LEUIS	4	334944	
34	THOMPSON, BOB	GWZ	332711	
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		<u> </u>		
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_		<del></del>		

٠,	Approved Stock Form—State Publishing Co., Helena, Montana 40876
File l	No. T. B. Keudan
DUP:	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  County  County  L5 1964
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961)
1	(Name of Appropriator)  (Name of Appropriator)  (State of State of
4	(Name of Appropriator) (Address) Monda (Town)  County of State of
ì	days appropriated groundwater according to the broutens have in effect prior to saudary 1, 1902, as follows:
Γ-	2. The beneficial ase on which the claim is based.
-	3. Date or approximate date of carliest beneficial use; and how continuous the use has been.
w  -	E
	4. The amount of groundwater claimed (in miner's inches or gallons per minute).
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
. <u> </u>	3 36 S5 14 Sec. T. R.
and	cate point of appropriation place of use, if possible. h small square represents 10  6. The means of withdrawing such water from the ground and the location of cach well or other means of withdrawal
	J
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.
٥	The depth of water table 200
	So far as it may be available, the type, size and depth of each well or the general specifications of any other
	montes for the withdrawn of many dwarfor
	Drillett - 6" Caring
10.	The estimated amount of groundwater withdrawn each year. 500.250
11.	The log of formations encountered in the drilling of each well if available
	not how
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 Claus & Early
	Date 31, 1763

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.

#510

STATE OF MONTANA, ss.

County of Sheridan, ss.

\_day of \_A, D. 19\_5

Filed this Security. 4:00 o'clock M.

Ad Nules County Recorder

	Approved Stock Form-Stat	e Publishing Co., Helena, Montann-42234
ile No		THER 55
UPLICATE	1	County
	STATE OF MONTANA ISTRATOR OF GROUNDWATER FFICE OF STATE ENGINEER	CODE JAN 15 1964
	of Vested Groundwat	<del>-</del>
(Under Cl	hapter 237, Montana Session Laws,	1961)
B 101		
Penneth of Syme	of (Address)	Jay 1102 d
(Nepal of Appropriator)	(Address) State of MULL	(Town)
have appropriated groundwater accord	ling to the Montana laws in effect	prior to January 1, 1962, as follows:
N		
	2. The beneficial use on which th	e claim is based. House field,
<b> </b>	Toch water of	here garden
l	·	earliest beneficial use; and how continu
		1958 Contored to
		7700 677760777 - 6725
	4. The amount of groundwater	claimed (in miner's inches or gallor
	per minute)	s por moisente
	5. If used for irrigation, give t	he acreage and description of the land
i, s	to which water has been ap	plied and name of the owner there
N.14 Sec. 7 T. 36R. 55	•••••••••••••••••••••••••••••••••••••••	
dicate point of appropriation	***************************************	***************************************
nd place of use, if possible. Each	G. Who means of withdrawing or	ich water from the manned and the les
nali square represents 10 acres.	tion of each well or other mea	ich water from the ground and the loc us of withdrawal
and the state of t	Chaline pury	2
The date of commencement and condewal of groundwater	mpletion of the construction of the	well, wells, or other works for wit
8. The depth of water table. 66	4	
•	terms aims and donah of each 11	the monard monitive times of any other
<ol><li>So far as it may be available, the t works for the withdrawal of groundw</li></ol>	rater and depth of each well of	the general specifications of any oth

Date 26 - 1963.

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

11. The log of fermations encountered in the drilling of each well if available

Please answer all questions. Nort applicable, so state, otherwise the form will be returned.

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

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

33475k #320

STATE OF MONTANA, SS.
County of Sheridan.
Filed this 26

	Approved Stock Form-	State Publishing Co., Helera, Montana 42234
e No		T SIG R 52
PLICATE		County
	STATE OF MONTANA	
	NISTRATOR OF GROUNDWATE	10)
	OFFICE OF STATE ENGINEES	口口 48% 至於 1964
Declaration	of Vested Groundy	
	Chapter 237, Montana Session La	
I (R		
Jun Vien	e of It	mywood
(Name of Appropriato	r) (Add	
county of All All All All All All All All All Al	rding to the Montana laws in ef	fect prior to January 1, 1962, as follows:
N	_	21
	2. The beneficial use on which	ch the claim is based Toulle
	and stor	10
	3. Date or approximate date	of earliest beneficial use; and how continu-
( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	ous the use has been	12 m # Nie # 1
<b>43</b> ′	#3_1	DIANUSEC 1960
	4. The amount of groundw	rater claimed (in miner's inches or gallons
	per minute) #1 -	10 gels min
	#2-	5 Gal I min
	5. If used for irrigation, g	ive the acreage and description of the lands
S.	to which water has been	n applied and name of the owner thereof
1 MW Sec 31 T. 36 R.55		
dicate point of appropriation		
d place of use, if possible. Each tall square represents 10 acres.		ng such water from the ground and the loca-
		means of withdrawal
	cylinder	pump or all will
. The date of commencement and c	completion of the construction of	the well, wells, or other works for with-
drawal of groundwater.	- 1943.	T. T.
#3	- 1958 #1-1	8/+ To water # 2 - 34 / To water #3-34
. The depth of water table	777	1 x - 5 + 7 + 4,5 = 7
		ell or the general specifications of any other
works for the withdrawal of ground	water #1 - 4x4 Curt	- 26 ft 7 38 ft
	#2 - 4 in Case	-1 38 ft
	#5= "	554
ml		- 100.000 sels #2-50,101 gel
. The estimated amount of groundw	ater withdrawn each year	- 100,000 gel #2-50,101 gele = 3 - 50,000 gele reileble
L. The low of community encountered	III the drinning of each wen it av	CALLED TO THE COLUMN TO THE COLUMN THE COLUM
***************************************	MA available	
2. Such other information of a rise	nature as may be useful in co	arrying out the policy of this act, including
reference to book and page of ang	jounty record	
		Julia Field
	Signature of	Owner Company
		Owner The July July Date Dec 31, 1963
hree conies to be filed by the owner w		r of the county in which the well is located.
•	•	
lease answer all questions. If not app	plicable, so state, otherwise the for	m will be returned.
original to the County Clerk and Reco	order; Duplicate to the State Eng	rineer; Triplicate to the Montaga Bureau of
lines and Geology, and Quadruplicate f	or the Appropriator.	gineer; Tripicate to the biodizing Sureau of

STATE OF MONTANA, ss.

County of Sheridan.

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4:00 o'clock ... M.

X.A. Nuls— County Recorder

tion of place of use of groundwater if not at well, and any	G'W 2			Approved	Stock Form-5	itate Publishing	Co., Helena,	Montana-3908	, <b>3</b>
Top of Ground  Top of	File No.	**,*				T.	36N I	356	
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Top of Ground  (Elev. above assa level				ADMINIS!	TRATOR O	F GROUN	DWASER	CODE V	
Notice of Completion of Grandwaster Appropriation by Means of West PNEER (Under Chapter 237, Montana Session Laws, 1961)   Second Clay		Top of Ground		OI	FIUE OF	STATE EI	GINEER	UN 26 19	ريا 63
Appropriation by Means of West Interest (Under Chapter 237, Montana Session Lawa, 1961)  (Owner Mark Chapter 237, Montana Lawa Chapter 247, Montana Lawa Chapter 247	- J	(Elev. above sea level	, 1				-		
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albert Conducer	المجمالات					Drille	r's License	Number	·····
Driller's Signature						امر	1.4	- 1.	
						Drille	r's Signatu	re	CAN

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

#152 332711 STATE OF MONTANA, County of Sheridan, Piled this 25