I certify that I received and filed this instrument on this 36 day of Dic 1963, at 1.03 o'clock M.

J. M. Dobre

Godniy Recorder

DEPUTY

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC 30 1963

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

			Date of Appropriation of Groundwater 1921
			OwnerMagdalinglellingdoress R 2 Stemmill
			Contractor (if any)
			Address of Contractor Ad Know
			Date Started 1921 Date Completed 2921
	N		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
			water when applicable
	X		Reservoir By Springs
W		E	
			Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	s s		estimate approximate lengths of periods of use
	NW4 NWSec 17 T 9NR 20	ù	) Year arms!
	Indicate point of appropriation and place of use, if possible.		Jean and 100-gallona amint.
			Signature of Owner 77 ingalatine Jelleson  Date VI. C. 76-1963
			Date 1 26 - 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.

I certify that I received and filed this instrument on this 26 day of 16, 19, 63, at 4,03 o'clock.

N.

GOURTY RECORDER

Beruty

GW 2			Approve	ed Stock Form-	-State Publishir	g Co., Helena	, Montana-393	1 3
File No	1824				T	114	R	٤, <sup>5</sup>
DUPLI	COATE			STATE STRATOR		Countyp)	KCEL	
	Top of Ground	-		FFICE OF	STATE E	ngineer	•	1963 — AINFFF
-	(Elev. above sea level	)	Notice of Approp					rer''
-			•	apter 237,				
	O to 6" Top soil		•					
_	6" to 13' Gravel, clay		Ivan Howard.					
-	and boulders		Glann Camp					
-	13' to 27' Clay, gravel		Notice of Appro					
	sand & decomposed Granit					-		
_	27° to 28° Gravel & water	(dug, d	well <b>Drilled</b> driven, bored or d)			, drill, rota		<b>4.11</b>
	28' to 30' Clay & gravel	. Water I	Use: Domestic Industrial		nicipal [	Other Stock		rigation 🗆
-	30' to 35' Gray granite	See Inc					<del></del>	_ 3:cc
-	å olay	strata n	licate on the d	ing, such a	s soil, clay,	shale, gra	vel, rock or	r sand, etc.
			epth at which w strata and heig		• .	_		of water-
_		Size of	Size and	From	To	2 <del>7 - 22</del>	DEDWAY TYAN	
1		Drilled	Weight of	(Feet)	(Feet)		PERFORATION	15
-		Hole	Casing			Kind	From	To
-		6#	Casing		ove G.L.	Kind Size	From (Feet)	To (Feet)
					ove G.L.		(Feet)	
	·			10" ab	ova G.L.	Size	(Feet)	
, , , , , ,				10" ab	.J.D evo	Size	(Feet)	
	N.	6**	6" I.D.	10" ab		Size <b>NO</b> D	(Feet)	(Feet)
	N	6" Sta	6" I.D.	to 27	owing Well.	non	(Feet)	(Feet)
	N	Str	6" I.D.  utic Water Level  ut-in Pressure f	to 27	owing Well.	non	(Feet)	(Feet)
	N	Str	6" I.D.	to 27	owing Well.	non	(Feet)	(Feet)
		Sta Shu	6" I.D.  atic Water Level ut-in Pressure f mping Water Le	to 27  for non-flowing vel	wing Wellfee	5	(Feet)	(Feet)
	N N	Sta Shu	6" I.D.  atic Water Level  ut-in Pressure f  mping Water Le	to 27  for non-flowing vel	wing Wellfee	5	(Feet)	(Feet)
		Sta Sho	tic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested	for non-flowing vel	wing Wellfee flowing weLengt	f. from t at 5	Gallegal. p	er minute.
		Sta Sho	tic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested. Gom marks: (Gravel tion of other s	for non-flowing vel	wing Wellfee flowing weLengt cementing, se of groun tinent info	f. from  t at5  th of Test. packers, t dwater if rmation, i	Galle gal. p	er minute.
	W +	Sta Shi	tic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested. Gom marks: (Gravel tion of other s	for non-flowing vel	wing Wellfee flowing weLengt cementing, se of groun tinent info	f. from  t at5  th of Test. packers, t dwater if rmation, i	Galle gal. p	er minute.
	w + sec.17 T9N R Indicate location of well	Sta Show Dis E Ho Re:	tic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested. Gom marks: (Gravel tion of other s	for non-flowing vel	wing Wellfee flowing weLengt cementing, se of groun tinent info	f. from  t at5  th of Test. packers, t dwater if rmation, i	Galle gal. p	er minute.
	W + + Sec. 17. T9N R	Sta Shi Pur Dis E Ho Rei	tic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested. Gom marks: (Gravel tion of other s	for non-flowing vel	wing Wellfee flowing weLengt cementing, se of groun tinent info	f. from  t at5  th of Test. packers, t dwater if rmation, i	Galle gal. p	er minute.
	Sec. 17. T.7. R  Indicate location of well place of use, if possible.	Sta Shi Pur Dis E Ho Rei	tic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested. Gom marks: (Gravel tion of other s	for non-flowing vel	wing Wellfee Wellfee flowing weLengt cementing, se of groun tinent info	f. from t at 5	Galle gal. I	er minute.
		Sta Shi Pur Dis E Ho Rei	tic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested. Gom marks: (Gravel tion of other s	for non-flowing vel	wing Wellfee Wellfee flowing weLengt cementing, se of groun tinent info	f. from  t at 5	Galle gal. I	er minute.

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.

Ivan Howard

I certify that I received and filed this

instrument on this 1st

day of Oct. 19 63, at 8:45

o'clock.....A.M.

& Moore
COUNTY RECORDER

Fee 2.66 DEPUTY

XXXXXXXX DUPLICATE

\* 4 M = 200 = 19

SEATE OF MOOTING

人的复数形式的复数声叹的不同的 有形容别的自然法律是这个知识。

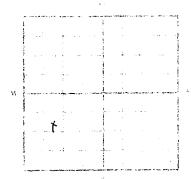
DESIGN OF STATE SEGMING TH and the second of the second o

Boriarafian of Yesten Groundaveler Burhis STAIL ENGINEER

Albert and Katherine F. Martin

Route 1, Stevensville

Same Alemoproprotery Ravalli County of Revalli State of Montana have appropriated graindwater recording to the Montana law in offer prior to January 1. 982, as fol-later



SE NE Way SWSee 19 T 9 R 20

acres.

indicate point of appropriation

and place of use, it possible. Each small square represents 10

- The basebolal use on which the small is based stock water
- If Frote a approximate date of parkest boneficial use; and how con-The mass the use has been since before 1900, continuous use since
- 4. The against of groundwater claim of the time is inches or gallons per minute: 1500 gallons per day
- to over for uniquity give the acrease and description of the

not presently used for irrigation, but irrigation use contemplated in the future Appropriators are owners.

it. The more of this dearwing such water from the ground and the location of early well or other means of withdrawal

baling from well, but pump is to be installed

- The date of commencement and complete n of the construction of the well, wells, or other works for with-drawal of groundwater well commenced and completed some time before 1900
- water comes almost to the surface during the winter 8. The depth of water table. water comes almost to the surface but in the summer to within 2½ feet of the surface
- general specifications of any e So far as it may be available, the type, size and depth of each well or the general specifications of a other works for the withdrawal of aroundwater dug well, rocked up, 4 feet in other works for the withdrawal of groundwater.

diameter, 8 feet deep

n. The estimated amount of groundwater withdrawn each year

200,000 gallons per year

- The graf formations encountered in the deliber of each well of available hardpan of clay and rock
- 12. Such other information of a divider nature on may be soled in currying out the policy of this act, including reference to book and page of any county record.

Expression of Device aller of Martin

Date December 30, 1963

three copies to be Mod by the least with the Course. Perk and Recorder of the county in which the well is

Please answer all questions. I not applicable, so a stellateraries that lean well be returned.

The Commer Clark and Coloride, further to the State Engage Triplicate to the School of Mines L. Oakting

27493

1 certify that I received and filed this strument on this. 30 74 years of the control of the con

GW.	Approved Stock Form—State Publishing Co., Heleng, Montana—42234
File N	T. 9 R 2 D
DUPL	COUNTY REVIEW
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights MAR 1 3 1964
	(Under Chapter 237, Montana Session Laws, 1961)
	STATE ENGINEER
1. <i>O</i> <sub>1</sub> .	(Name of Appropriator) of Saddress) (Town)
Cou 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.
<u> -</u>	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been / 66/ continue Since
\v	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) /3,0 £41.
ļ	
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
14	200 (CT C 200)
	S. E. Sec. J. G. R. 20
and pla	e point of appropriation ce of use, if possible. Each quare represents 10 acres.  6. The means of withdrawing such water from the ground and the loca-
क्षाप्यम ।	quare represents 10 acrcs.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	CU To the state of
	Cleatric Pump
7. J	he date of commencement and completion of the construction of the well, wells, or other works for with-
	wal of groundwater
8. Th	depth of water table
შ. 50 Wo	far as it may be available, the type, size and depth of each well or the general specifications of any other ks for the withdrawal of groundwater
	30 feet deep 31 peper due well
•	
10. Th	e estimated amount of groundwater withdrawn each year
11. Th	log of formations encountered in the drilling of each well if available
•••••	
_	h other information of a similar nature as may be useful in carrying out the policy of this act, including rence to book and page of any county record
••••	Trous
	Horenel Glanagar
	Signature of Owner
	Date March 12-64

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.

I certify that I received and filed this instrument on this 12th dey of Marcu.
o'clock P.M.

J. Y. Moore
COUNTY RECORDER dey of March 19 64 at 2:15

DEPUTY

County David Li

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF MINESS OF Strata such as soil, clay, sand, process of Strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

	Deve	eloped a	fter Janua	ry 1, 1962				_		
(Under C	Chapter 237	Montan	a Session	Laws, 1961	, as ameri	ded)	Top of	Groun	d (Elev. above sea level)	
by the <b>ow</b>	ner with th	e County	√ Clerk ar	nd three co	in the cou	inty in	From (Feet)	To (Feet)		
				be retained cable, so sta			_o		Popeoil	
form may	be returned		пот арри		ne, omerwi	ise the	-1-	47	Sand and clay lig	h!
Owner (11.)	vde M <sup>e</sup> re	ean		For Admi		<del></del>	47	-53-	Sand and gravel	~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~
			1			1				<del>oring</del>
Address 🔝	tevenavi	ille,	Mont.	File5						
••••••••••	•••••	••••••		Sept. 11, 19	972 - 3:	35 pm.				
Date well :	started Aug	21,	1972	GW 1						
com	pleted Aug	5- 24,	1972							
Type of we	elldrill	led we	211	ag, driven, bored	or drilled)	••••				
	used chur		33					 		
Water 11se.	Domestic	FSF AA		Churn drill, rotar ] Stock [						
					J 11119a11					
indu	ustrial 🔲	Drainag	e 🗌 O	her []*	Garden/Lav	wn 🗌				
*Describe			····		*******************************					
USE: If use	ed for irrig	ation, ir	ndustrial,	drainage or	other. Ex	xplain,				
				or other da						
and A	Addition)	••••••	•••••••		•••••••••••••••••••••••••••••••					
ESTIMATED	ANNUAL V	VITHDRA	WAL		************					
Size of Drilled	Size and Weight	From (Feet)	To (Feet)	P	ERFORATION	4s				
Hole	of Casing			Kind Size	From (Feet)	To (Feei)				
6"	17./it	Û	53	3/16x5	43	53				
	V			Ţ	1					
j										
				j	Ì				، احد سے بلند سے بہت بھے میں سے بہت کے سے اس میں میں میں ہے۔ - احد اسے بلند سے بات بھی میں اسے اس میں	
	N			<del> </del>		<del></del>				
14	, 2	0	Stat	ic water lev nping water	el3.	.3ft.*	<u> </u>			
		J		9						
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*   <u>-</u>			v	an. easured fron	n around le	evel.				
				i developed						
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				ver narks: (Grav			<del></del>			
<u> </u>	s	<u></u>	pac	kers, type o	f shutoff)					<u> </u>
4 5 = 1/	NE 1/4 Sec	. 19	.1.5	of gra	ker-bac	k	} <b> </b>			
- 4	/x.F/4 580	±	<u></u>	1 2)	•					

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature Charles Whoble

Driller's Address Revalli Brilling Co., Victor, Hont. LICENSE NO......2分り

53 Show exact depth of bottom

# 57//

COUNTY RECORDER

Fee: \$2.00 DEPUTY

GW 2				Approve	d Stock For	m-State Publisi	ing Co., Helen	ia, Montana—423	2. 3
File No.			MATER COMOTE		(IND	Т	1	<b>3</b>	
DUPLIC	ATE	,	DED ID			Con	$_{ m ntv}$ $\gamma$	fissoila	>
		TOO E.	in the second se	W. J	. STATE	OF MON	rana.	•	
1	Ton of Cross	<b>C</b>	8-72 	ADMINIST	RATOR, FICE OF	OF GROU	NDWATE: NGINEER	R CODE ?	
_	Top of Grou	Dickeri	+	ice of C			<del></del>	_	in.
_	(Elev. above	sea level	•	Appropr					G1
-			•			FTER JAN			
- 1				(Under Chap	ter 237,	Montana S	Session La	ws, 1961)	
_	0-12	Sand, Gravel &	Owner R.	C. McElhai	ne y	Addro	ssR. R.	122A, Vi	ctor, Mon
_	12-22	Sand, Gravet, v	water, DrillerGles	nn Camp		Addre	1522 S. <sub>SS</sub> Miasor	14th Llas Mont	a <b>n</b> a
-		clay	Date of Noti						
- 1	22~27	Clay							
-	2 <b>7-3</b> 0	Sand, Gravit &	Date well sta	rted <i>Dec.</i>	1012	2 <b>5</b> .Date	completed.	.Dec1.3.	7.9.6.5
-	27-50	dater (abt 20	GPAYDE of wel	l	e <b>d</b> iled)	Equipa:Equipa:(Churr	ent used ı drill, rotar	Churn	rill
	30-34%	Sand and Water	Water use:	Domestic	Mu	ınicipal 🔲	Stoc	k 🔲 Irrig	ation 🗌
		Sand, Oravel,	u	Industrial		rainage 🔲		er 🗌 Lof the diffe	resit atrata
	3472-38	Sans, Whavel, i	met with in depth at which	drilling, such	as soil,	clay, shale,	gravel, ro	ek or sand,	etc. Show
			strata and he					acter of wa	rer-nearing
_			Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATION	······································
-			Hole	of Casing		,	Kind Size	From (Feet)	To (Feet)
-			6"	6" J.D.	6n	3816"		1	
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-				per ft					
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-				<u> </u>	[			 	
			<del></del>	<u>и</u>	一,	Static Wat		for non-flo	-
					} ;	Shut-in Pre	sure for F	7.64 From top lowing Wel	of pipe
_		•			{	Pumping V	ater Leve	1 12 6"	feet
			w		E	atwith o	5 Dray	. per minut	e.
-					1	Discharge i	n gal. per	min. of flo	wing well
-				X		How Tested	Poilor	.aCompres	
-				<u> </u>				30 <i>U</i> E	CDM)
-				S	]	Remarks: (	Gravel pac	king, cemen	ting, pack-
<b> -  </b>			SW.1/45ESec.	19 T. 8 1	KR				
			Indicate loca place of use,						
			small squar acres.	e represents	s 40 "		······	******************	***************************************
			***************************************		•••••			************	••••••
				• • • • • • • • • • • • • • • • • • • •			•		•
_			USE—If use numbe	d for irrigat r of acres an	tion, ind d locatio	lustrial, dra on or other	ainage or data (i.e.:	other. Exp Lot, Block	lain, state and Addi-
-			tion).				`	ŕ	
-				***************************************			******************	·••••••••••••••	·····
	Show exact	depth of bottom.	***************************************					**************	
		by driller, and three co					's License	ve # 7 Number	
retained l		er in the county in which	n rue weil is locat	, мание сору	w 06	ر کر	911		
Please an returned.	swer all questio	ons. If not applicable,	so state, otherwi	se the form v	vill be	Driller	's Signatu	re Glenn	Canp

41,453

T certify that I seccived and filed this instrument on this 10 day of 12 lb., 19 lob, at 1:20 october 1. M.

COUNTY RESORDER

Zez 2,00

1,	Jerman E. Bishop, of Pte 2 Stevens VIIIe) (Name of Appropriator) (Address) (Town)
þ	ounty of Navalli State of Montana laws in effect prior to January 1, 1962, as follows:
11	2. The beneficial use on which the claim is based Stockwater  INTIGATION OF GARDEN THAM  3. Date or approximate date of earliest beneficial use; and how continuous the use has been USED YEAR AROUND FOR
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
Ĺ	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
٧w	4NEsec. 19 T. 9 R. 20
	cate point of appropriation
and	place of use, if possible. Each I square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater.
8.	The depth of water table ÜnKna.w.n.
	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
	The estimated amount of groundwater withdrawn each year 36,500 gallon
11.	The log of formations encountered in the drilling of each well if available. No. well
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 Herman & Bishop

Date Dec 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.

I certify that I received and filed this instrument on this 31st day of Alec 1963, at 2:03 o'clock P. M.

J. Y. Maske

County Recorder

By Shirly Kith

DEPUTY

	1		
Approved Stock Form-	-State Publishing	Co., Helena.	Montana-42199

File No ..

DUPLICATE

T. 9NR 20W.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater
		Address of Contractor
		Date Started Date Completed
N X		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
Sec. 30 T.94. R. 304. Indicate point of appropriation and place of use, if possible.	V	estimate approximate lengths of periods of use
		Signature of Owner
is form to be prepared by contrac	tor	Date

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.

T certify that I received and filed this instrument on this 3/8/
day of Alle 1963 a 5:59
octock The Tanger
County Tecorder
Language Seath
Derror

GW 2			Approved Stock Form	-State Publishing Co., Hele	na, Montana—4:32s
File No	o	BIVED		т9	R 20
DUPLI		v 4 1970		County Rav	alli
	<b>LOG</b>	A = 1910	STATE	OF MONTANA	
		ADMI		OF GROUNDWATE	
	Top of Ground			STATE ENGINEE	_
	(Elev. above sea level	•	-	etion of Gro	
				by Means o	
	l'-Topsoil			FTER JANUARY 1,	
_		Earl (Under	Chapter 237,	Montana Session La	.ws, 1961)
	·	Owner James E	llingson	Address Ste	venstille, Mont
L		C. F. Wi Driller Ravalli		Co.Address Victo	or. Montana
ļ				_	. •
<u> </u>	į		<del>-</del>	_	
<u> </u>	521-Decomposed granite	Date well started.O.	t. 2, 196	9Date completed	Oct. 5, 1969
_	and Gravel and	Type of welldr.	illed	Equipment used	churn
	boulders. Intermit- tent layers of clay	(Dug, Driven, bored		(Churn drill, rota	
-					ek □ Irrigation □ er □
		Indicate on the	diagram the cha	aracter and thickness	s of the different strata
<u> </u> _	]	depth at which water	r is encountere	d, thickness and cha	ock or sand, etc. Show racter of water-bearing
	721-Clay and sand mix.	strata and height to	which the wat	er rises in the well.	<u> </u>
-	(Blue gray in color	Dritted Wei	ght (Feet)	To (Feet)	PERFORATIONS
<u> </u>		Hole of Ca	. ]	Kind Size	From To (Feet)
-		6" 15 # <sub>4</sub>	ft 0	65 3/16x5	15 35 60 65
-					
-					
	ł				
-					
<b> </b>	Doc. No. 535/	N	St	tatic Water Level	for non-flowing well
-	Filed for record				2 <b>7</b> feet.
	this 2 day of Movement	21			Flowing Well
<u> </u>	o'clock M.	_	· •	atga	el 62 feet
-	·	*	E Di		min. of flowing well
-				3 3	
-	/ -		H	ow TestedBaled	2 hours
		0 2 1 1 1 51	Lo	ength of TestPum	ped-60 hours
	53	Jot 19 Topin	that rack	emarks: (Gravel pac	eking, cementing, pack-
_		MW45 & Sec. 20 T.	9 R 21 er	rs, type of shutoff)	*************************************
		Indicate location of place of use, if poss	ible Each		
ļ		small square repracres.	esents 40		
			••••••		
		***************************************	••••••	(Con	tinue on reverse side)
		USE—If used for i	rrigation, indu	strial, drainage or	other. Explain, state Lot, Block and Addi-
		tion).	on a set toorstoll	. or other data (i.e.:	not, note and Addi-
_	·				
	Show exact depth of bottom.	***************************************		***************************************	***************************************
		***************************************	******************		,
This form	n to be prepared by driller, and three cop	ies to be filed by the own	ner with the		62
County C	lerk and Recorder in the county in which			Driller's License	Number
	by driller.			(7/1)	roble
Please an returned.	nswer all questions. If not applicable, s	state, otherwise the f	orm will be	Driller's Signatur	re

COUNTY RECORDER

Del 2.00

DEPUTT

A.

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD STATE OF MONTANA MO

### NOTICE OF COMPLETION OF GROUNDWATER JUL 83 19 APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

	Indicate	the ch	aracter,	color	, thick
	ness of s	trata su	ch as so	oil, clay	, sand,
1	gravel, s	hale, s	andstone	e, etc.	Show
	depth at	which	water	is four	nd and
	height to	which	water	rises i	n well.

	2010	nopeu an		, ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
(Under (	Chapter 237	Montana	Session	Laws, 1961	led)	Top of	Ground	(Elev. above s	en level)		
by the ow	to be prepared to be well is local	e County	Clerk and	d Recorder	in the cou	filed nty in	From (Feet)	To (Feet)	Topsoil		
Please ans	wer all ques	tions. If			•	se the		<u> </u>			
form may	be returned.	·						23	Gravel, clay	- Drow	<u>x1</u>
Owner Pul	il Nicke	reon	г			<del></del> -	28	55	Sand, some		
	cvensvi				nistrator's L		ļ	<u> </u>	Gray in color Water bearing		<del></del>
Address				ile	- 20,1º	77/				·	
					120,10 1:05	on	<u>55</u>	61	Clay-blue		
	started June			GW 1							
com	pleted Jun	e 30,	1971								
	ell Dril		(Du	g, driven, bored	or driiled)						
Equipment	used Chu	nr Dri	11	hurn drill, rotar	v or other)		ļ	<b> </b> -			
Water Use	: Domestic	i f⊤ Mu		Stock [		on 🗆					
		_			_	_					
ina	ustrial []	Drainage	Ot	her ∐*	Garden/Lav	vn []					
*Describe						•••••					
USE: If us state	ed for irrig number of a	ation, ind	dustrial, d location	drainage or or other da	other. Ex ta (i.e. Lot.	plain, Block					
	Addition)										j
	•										
	ANNUAL V			110V/I							
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		ERFORATION	<u>.</u>					
6**	17 lbc.			Kind Size	From (Feet)	To (Feet)					
	per ft.	Ü	61	3/16x5		33 61					
	[				51	91					
	]										
	N			 	] <del>1987 - 1988 - 1</del>	 					
· ·		<del></del>	Stati	ic water lev	/el	18 ft.*	<u></u>				]
			Pum	ping water	level	<u>ft.</u> *					
		†	ar. mea	1 sured 240	gailons p minutes afte	er minute, er pumpina					
w			beg	an.							
"		<u> </u>	^/V\E	easured from I developed			ļ				1
<u> </u>			for	100	.heurs.	punping					1
				er							]
				iarks: (Grav cers, type o		•					1
	S			" grove							
	SJE 1/4 Sec										
T	N R \$	<u> </u>	 ;							·	1
	LOCATION	• • • • • • • • • • • • • • • • • • • •		ACE OF U	SE, IF POS	SIBLE.					1
EACH SMA	ALL SQUARE	REPRESE	NTS 40 A	ACRES.			<b></b>				1
Driller's Sid	gnature Ma	ricali	) antie.	Ravelli	. Drilli	ng Co.					1
	dress Box			j							
Driller's Ac	ddress 2025	<u>- 19 V.L</u>	و يو ب				6 <b>1</b>	·			
				LICENSE	NO. 200	·	<u> </u>		Show exact depth	of bottom	

I certify that I received and filed this instrument on this. 30 day of at 3:05 J. J. M. Dou COUNTY RECORDER Jee 2:00

DEPUSY

GW 2			Approve	i Stock Forn	n—State Publis	hing Co., Helen	a, Montana—48	
File No.			.,				20 L	
DUPLIC	ATE:				Con	ntyRav:	4 <b>7</b> 73	V
		MAY 1 19	71		OF MON	<b>LANA</b>		
_	Top of Ground	<u></u>	ADMINIST:			NDWATER ATION BO		
_	(Elev. above sea level	, No	tice of C	lamo	etion o	of Grou	undwat	er
-			Appropri					
-	L'-ropsoil					UARY 1,		
	Doc. No. 5434	(Unde	r Chapter 23	7 Montar	na Session	Laws, 1961	l, as ameno	led)
	Filed for record this 14 day of May		rt Gardne		Addre	es	oula.	lontana
<u> </u>	A. D. 19 7/ , at 4:40		r. Wroble alli Dril		Co.Addro	ssVici	tor, Mo	ntana
- 1	o'clock P.M.	Date of Noti	ce of appropr	iation of	groundwat	er		***************************************
- 1	• •		rtedDacasi					
	24'-Intermittent layers		dick					
	and and gravel	(2)	ug, driven, bor	ed or drill	ed)	(Chu	rn drill, rota	ry or other)
		Water use:	Domest Industri		funicipal [ Drainage [	_	ock 🔲 - Im her 🔲	rigation [
-		Indicate	on the diagra	m the ch	aracter and	l thickness	of the diffe	rent strata
-		depth at whi	drilling, such ch water is er eight to which	rcountere	d, thicknes	s and char	acter of wa	ter-bearing
-		Size of	Size and	From	To	<del></del>	=	
-		Drilled Kole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
		6"	17 #/ft.	0	51	±x5	(Feet) 46	(Feet) 51
	.8'-Sandnand Gravel and Leavy Mica, Water Bearin	ıg				₹×5	31	46
	,	Ū				,		
-								
-   5	5'-Intermittent sand							
	ea gravel and Clay mix gray)	<u> </u>	N	s	tatic Wat	er Level i	for non-flo	
	a, /			S	hutsin Pres	sure for Fl	owing Well	feet.
				× P	umping W	ater Level	45	feet
		w		— Е			al. per mir	
- 1	•			D	ischarge i	n gal. per	min. of flo	wing well
-				н	low Tested	Baled-	4 hours	ž
							ed=72 h	
		ty tracts #	;				ring, cemen Be <b>cause</b>	
	ک	/3/1/1/45/E.Sec. Indicate loca	20 T. 9/R ution of well	J			washi	
		place of use,	if possible. e represents	Each (				in well
- i		acres.	-		from 49 packed		feet h	
- 1							nue on rev	
		USE-If use	d for irrigat	ion, indu	ıstrial, dra	inage or o	other. Exp	lain, state
		numbe tion).	er of acres an	d location	n or other	data (i.e.:	Lot, Block	and Addi-
	Show exact depth of bottom.			·	•••••••••••••••••••••••••••••••••••••••			
	-			***************************************				•••••••••••••••••••••••••••••••••••••••
	to be prepared by driller, and three copi					62	 Number	•••••
County Cle retained by	erk and Recorder in the county in which y driller.	tne well is locat	ed, tissue copy	to be		1 1 )	10	
Please ans	swer all questions. If not applicable, so	o state, otherwi	se the form w	ill be	Driller	<i>f. W.]</i> 's Signatur	e.	<u> </u>

#5-434

I certify that I received and filed this instrument on this.

day of May 1971, at 4:47

7, & Moon

\* Leaso

Desi

DEPUTY

3

1 -- 2 -- 3

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GTATE PUBLISHING COMPANY

Lo

# Modern 1073 Indic

9N 20W County R/11/4//

#### DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter 237	Montan.	a Session	Laws, 196	l, as amen	ided)	Top of	Groun	d	(Elev, above sea	level)	
by the ow	to be prep vner with th	ie County	' Clerk ar	id Recorder	in the cou	inty in	From (Feet)	To (Feet)				
Please ans	well is loc wer all que	ated, last stions. If	copy to	be retained	l by driller	•	_0_	28	SAND	Gravel	Boulde	25.
torm may	be returned	<u>1.                                    </u>					48	Eo	Tiles	wHent_	la yers	
Owner /	red C	Be	//	For Adm	inistrator's	Use			SINA	gravel of	avers	
Address	PHI	Box.	138	File5.	26		50	60		gray		
	HCE,											
Date well	started J	Nead	1970	GW 1/	45 p.	.121						
con	npleted 'Lk	Neal	970	••••••								
Type of w	rell drill	ed i	well on	ıg, driven, bore	d or drilled)	•••••						
Equipment	used chi	CEN O	17111	Churn drill, rota	ry or other)	•					~	
Water Use	e: Domestic	<b>≱</b> ML	ınicipal 🗆	] Stock [	]   Irrigat	ion 🔲						
Ind	lustrial 🗌	Drainage	e [j Ot	her □*	Garden/La	wn 🗌						
*Describe		••••••		***********		••••••						
USE: If us	sed for irric number of	gation, in	dustrial,	drainage of	r other. E	xplain,						
and ,	Addition)				·	••••••						
	ANNUAL \	WITHDRA										
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		PERFORATION	NS						
				Kind Size	From (Feet)	To (Feet)						
6"	17#AH	0	50	\$16X5	40	50						
	' ' '		Ì									
			,									
			ļ									
	<u> </u>		<u> </u>		<u> </u>							
	N	1	Stat	ic water le	,el <b>3</b>	/ ft.*						
COUNTY AND			Pun	ping water	level	/ 8 ft.*						
			at .		gallons	per minute, ter pumping	1		<del></del> -			
			beg		ininules all	ier bombing						
W			E *Μ€	easured from								
				developed		12.58						
			_	-	_	, НР						
	Х		_	-		cementing,						
	FFOST TA			cers, type o		· - · - · · · · · · · · · · · · · · · ·						
511/1/4	5E.14 Se	c			•							
T2	<u>N R</u> ∑ <u>N</u> R S	E ــنکــلخن.۔ ۱۸	;									
	LOCATION	-		ACE OF II	SE IE POS	SCIBI E						
EACH SMA	ALL SQUARE	REPRESE	NTS 40 A	ACRES.		,						
Driller's Si-	gnature	Eint.	800 /11	Inalle	$\mathcal{L}_{2}$		+					
ormers of	انده الناط المانية	······································	i	U. Tra		+						
Driller's Ac	ddress . K	<u> </u>	••••••	(A) Cod	<u> </u>		l		·			
••••••				LICENSE	NO. 2	<u> </u>		(20)	_ Show	exact depth o	f bottom	

204 5926

instrument on this 31st day of May 10 23 at 145 clock Par E grapher Equation 2.00

.

	Approved Stock Form-State I	Publishing Co., Helena. Montana—42234   m 9 P 20 W
• No		T Y R 20 "
PLICATE		County County
	STATE OF MONTANA TRATOR OF GROUNDWATER CO FICE OF STATE ENGINEER	n
Declaration (	of Vested Groundware	or <b>Rights</b> Branch Edward
(Older Oli	apter 251, Biolitana Session Daws, 10	
Ronald L. Allen	of Route #2, S	tevensville
(Name of Appropriator) Ravalli County of	(Address)  Montane	(Town)
County of average appropriated groundwater according	State of Montana	rior to January 1, 1962, as follows:
N		
x	2. The beneficial use on which the	claim is based
	Domestic water supp	oly and irrigation.
	3. Date or approximate date of ea	rliest beneficial use; and how continu-
	ous the use has been. In col	ntinued use since 1925
E		
	4. The amount of amoundwater a	laimed (in miner's inches or gallor
	per minute) 150 gallons	per minute
		••••
	5 If used for irrigation give the	acreage and description of the lands
s	to which water has been appl	lied and name of the owner thereof
N1 ~ 20 ~ 20	One acre of Lawn,	garden, and pasture
14 No Sec. 20 T 9 R 20		
icate point of appropriation place of use, if possible. Each	C Mb	water from the ground and the loss
all square represents 10 acres.		water from the ground and the loca-
	Electric pump	of withdrawal
The date of commencement and communication drawal of groundwater Exact C 1925.	pletion of the construction of the wate unknown, but well his	
The depth of water table 40 fee	t	
So far as it may be available, the ty works for the withdrawal of groundway	pe, size and depth of each well or t	ne general specifications of any other
The estimated amount of groundwater	withdrawn each year 450,000	gallons
and the same of th		N/A
The log of formations encountered in t	the drilling of each well if available.	
Such other information of a similar n reference to book and page of any cou		
	•••• 	7
	Signature of Owner.	Lorolo La allen Dato December 20, 1963
		_

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

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

I certify that I received and filed this instrument on this 16th day of \_\_\_\_Jan \_\_\_\_\_\_19\_64 \_\_\_ at \_\_\_\_\_\_1;05 o'clock...A.M. S Moore
COUNTY RECORDER

DEPUTY

3 GW 2 Revised 1969

1,000

County BALLA

### DRILLER'S LOG

AUS 27, 1972 ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD CONTAINS CONTAINS OF STREET OF Indicate the character, color, thickheight to which water rises in well.

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

### APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session	Laws, 1961, as amend	ed)	Top of	Ground	(Elev	above sea level)	
This form to be prepared by driller, a by the owner with the County Clerk a	nJ Recorder in the coun	filed	From (Feet)	To (Feet)			
which the well is located, last copy to	be retained by driller.		2_	10	Clay.	STr.ps 12.	eŻ.
Please answer all questions. If not appl form may be returned.	icable, so state, otherwis	e the	10	20	C/A-1/-	····	
			36	30	Sand	water	
Owner Mr. + Mr. S. June Falk	For Administrator's III		3.02_	40.	C-10-y-	5tr-125-1	نمه
Address Coyvallis	#FCOC	-	40	4,7	< 125		
Address Solvenius	File/. 3.6.7.6						
R+1 BOX 146	aug. 21,1922 45	05 p.m.					
Date well started App. 1, 1972	1 7	1					
completed A pg. 4, 1972							
Type of well drilled	····						
Equipment and Change	oug, driven, bored or drilled)						_
Equipment used	Churn drill, rotary or other)						
Water Use: Domestic Municipal [	] Stock [] Irrigatio	n 🔲					
Industrial 🔲 Drainage 🗎 O	ther 🗆 🔭 Cardon (Laur						
incositiat [] Dramage [] C	ther []* Garden/Law	יי וו					
*Describe							
<b>USE:</b> If used for irrigation, industrial, state number of acres and location	drainage or other. Exp	olain,					
and Addition)	•••••••••••••••••••••••••••••••••••••••	····					
ESTIMATED ANNUAL WITHDRAWAL	••••						
Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATIONS						
ا سا سسا بد .	Kind From	To					
6" 65 0 42	Size (Feet)	(Feet)					
1911					····		
N							
	tic water level2.	a ft.*					
	mping water level44	ft.*					
	gallons po asured 6.0minutes after						
bec	gan.	pomping		+			
W × * * * * * * * * * * * * * * * * * *	easured from ground lev	vel.					
we for	Il developed byhours.	M-4			<del></del>		
Pov	ver2.2.0 Pump						
	narks: (Gravel packing, 6 kers, type of shutoff)						
S							
NHLYJKIN SecJO	***************************************						
T9N.R32	***************************************						
INDICATE LOCATION OF WELL AND P	LACE OF USE IF POSS	IBLE.					
EACH SMALL SQUARE REPRESENTS 40							
Driller's Signature	τ.	ŀ	+				
Driller's Address	CHUA HIS	ļ.				<u> </u>	
Most.	LICENSE NO./.25	<b>-</b>		2	_ Show exact	depth of bottom	

The May the My of the MW 14 of the SW 14 of Lection 20, Lownship 971 Range 20 W, PMM, containing 10.312 acres, more gless

3	Approved Stock Form-State Publishing Co., Helena, Montanu-41337
File No	T 9 1 R 20
DUPLICATE	County Ravalli

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE (2) 111 JAN 20 1964 OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Dat	e of Appropriation of Groundwater December 15, 1963
Own	Ronald L. Allen Address RR 2, Stevensville, Montana
Con	tractor (if any) N/A
	ress of ContractorN/A
	e Started
N Des sub	cribe means of obtaining groundwater without a well "as by irrigation and other natural processes". Include depth to
	er when applicable Not yet developed, but spring
1	in existance.
\\\\\\\\\\-	
V E	
Que	ntity of water developed and used with explanation of method to measure or estimate such amount. If use is intermittent
s esti	mate approximate lengths of periods of use
NE 14 N2 Sec. 20 T 9 R 20 M	ay to October - Estimated flow is 60 gallons
Indicate point of appropriation and place of use, if possible.	er minute
	,
<u></u>	
Sig	nature of Owner Tono Co Collec
	Date 20 Recember 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

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.

I certify that I received and filed this

instrument on this 16th

day of Jan. 19.64 ... at 11:300

COUNTY RECORDER

.

DEP

DEPUTY

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

Top of Ground

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Under Chapter	237	Montana	Session	Laws.	1961.	25	amended)

by the owner w	prepared by	v Clerk and	na inree co d Recorder	in the cou	inty in	From (Feet)	(Feet)	
which the well	s located, last	t copy to b	oe retained	by driller.	• :	<u>Q</u>	30	Clay & Sand
Please answer all form may be re	questions. If urned.	not applic	abie, so sta	ite, otherwi	ise the	.30_	50	Clay & Sand
	e Owen an					50	55	Gravel & Sand
owner Esta M	Owen, h	is wife	For Admi	nistrator's l	Use	70_	_22_	Glastor a porte
ddress Rt 2,	3ox 186 <b>-C</b>	F	ile 5.95	35				
Stevensville	Mont 5.98	370	JUNE	= 8 19	2173			
					· 1			
ate well started	Fob2	2.1973	3W 1 <i>[.C.</i>	50 R.M				
completed	Fob. 2	2						
ype of well	Drille	d						
		(Du	g, driven, bored	or drilled)	••••••			
quipment used	Onarn	(C	hurn drill, rotar	y or other)	•••••••			
Vater Use: Don	estic 🖭 M	unicipal 🔲	Stock [	] Irrigati	ion 🗌		+	. برد شاه کان مید شد. بدن مید مید بید. اس اس بید سی <sub>مید</sub> ب
Industrial	□ Drainag	e 🔲 Otl	her □*	Garden/Lav	wn F			
		о.,		Caracii/ La	w 🗀			
ISE: If used for state number	r of acres and	ndustrial, c d location o	trainage or or other da	other. E: ta (i.e. Lot,	xplain, Block			
and Addition	n)	•••••						
STIMATED ANN					·······			
SIZE OF 1 SIZE			PERFORATIONS					
Size of Size Drilled Wel Hole of Ci	ind From ht (Feet) ing	(Feet)						
611 611	0	(Feet)	Kind Size	From (Feet)	To (Feet)			
) .	0		Kind					
6" 6"	0		Kind Size					
611 611	0		Kind Size					
6" 6"	0		Kind Size					
6" 6"	y O	56	Kind Size Hone	From (Feet)	To (Feet)			
6" 6" 17	y O	56 Stati	Kind Size None	From (Feet)	To (Feet)			
6" 6" 17	y O	56 Static	Kind Size Hone	From (Feet)	To (Feet)			
6" 6" 17	o	Stati Pum at mea:	Kind Size None	From (Feet)	To (Feet)			
6" 6" 17	y O	Statii Pum at mea: bega	Kind Size Hone	From (Feet)  el	To (Feet)			
6" 6" 17	o	Static Pum at mea: bega *Me Well	c water leveloped sured 60	rel 25 level 50 gallons i minutes aft	ft.*  per minute, er pumping evel.			
6" 6" 17	o	Static Pum at mea: bega *Me Well for	c water leveloped sured 60	rel 25 level 50 minutes aft or ground le by A11 hours.	To (Feet)  ft.*  per minute, er pumping evel.			
6" 6" 17	o	Static Pum at mean begat *Me Well for Power	c water leveloped sured 60	rel 25 levelgallons   minutes aft byAil hours.	To (Feet)  O			
6"   6"   17	uell	Static Pum at mea: bega *Me Well for Pow. Rem pack	c water lev ping water LU sured 60	rel 25 level 50 minutes aft of ground liby A11 hours. Pump	per minute, er pumping evel.			
6" 6" 17	_ well	Statii Pum at mea: bega *Me Well for . Pow: Rem pack	c water lev ping water to sured 60 asured fron developed 2 er arks: (Grave	rel 25 level 50 minutes aft of ground liby A11 hours. Pump	per minute, er pumping evel.			
6" 6" 17	uell	Statii Pum at mea: bega *Me Well for . Pow: Rem pack	c water lev ping water to sured 60 asured fron developed 2 er arks: (Grave	rel 25 level 50 minutes aft of ground liby A11 hours. Pump	per minute, er pumping evel.			
6" 6" 17	4 Sec. 20 R. 20 V	Static Pum at mean begat *Me Well for Power Pack	c water lev ping water to sured 60 asured from developed 2  ACE OF US	rel 25 level 5 level 5 minutes aft by A1 hours. Pump el packing, f shutoff)	oft.*  ft.*  per minute, er pumping evel.			
6" 6" 17  X X X X X X X X X X X X X X X X X X X	O ell  4 Sec. 2-C  R. 2-C  JARE REPRESE	Static Pum at meas bega *Me Well for Pow Rem pack	c water lev ping water to sured 60 asured from developed 2  ACE OF US	rel 25 level 5 level 5 minutes aft by A1 hours. Pump el packing, f shutoff)	oft.*  ft.*  per minute, er pumping evel.			
6" 6" 17	O ell  4 Sec. 2-C  R. 2-C  JARE REPRESE	Static Pum at meas bega *Me Well for Pow Rem pack	c water lev ping water to sured 60 asured from developed 2  ACE OF US	rel 25 level 5 level 5 minutes aft by A1 hours. Pump el packing, f shutoff)	oft.*  ft.*  per minute, er pumping evel.			

County Parall

County Parall

MONTANA BUREAU OF MINES AND GEOLOGY

Butte, Montana

WATER WELL LOG

STATE ENGINEER

Owner Dary I Skaw Address Et 2 Sevenswille
Driller
Date Started 1898 (about) Date Completed Dear 1898
Location: Sec. 20 T. 97 R 2014 1/4 sec. 7 1/2 NE 2
Type of well dug (Dug, dylen, bored, or drilled) Equipment used (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other: Garden irrigation
Casing:ft. toft. Type Size
Casing:ft. toft. TypeSize
Casing:ft. toft. Type Size.
Perforated or Screened: Ft to ft to ft to ft
Type of screen or perforations
Static Water level, for non-flowing well: but about feet.
Shut-in pressure, for flowing well:lb./sq. in. on:ldate)
Pumping water levelgal. per mingal. per min
How tested:
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
This is a very old well hand dug,
Cased up with rock to for so I know
it has never been leated for assessed of water low

(over)

ile No		WATER RESOUR			Т	R		
UPLICATE						nty Rav		
	rog	1107 11			OF MON	<b>TANA</b>		***************************************
Top of Ground			ADMINIST STATE V			NDWATER ATION BO		
(Elev. above se	a level	) <b>N</b> o	otice of C					ter
- 2'-Topsoil			Appropri		•	eans of NUARY 1,		
_		(Un	der Chapter 23	7 Montan	a Session	Laws, 196	l, as amen	ded)
<del>-</del>		C.	F. Wrobl. Valli Dri	8	•			leverare
			tice of appropr					
- 34'-Sand Gr Boulders, C			tarted NOV.					
_	•	Type of we	ll drill Dug, driven, bor	ed or drille	Equipn	ent used	churn en drill, rots	ary or other)
-		Water use		ie 돈 M	iunicipal   Orainage	□ St		rigation [
- 50'-Intermi	ttent layers		te on the diagra	ım the cha	aracter an	— d thickness	of the diff	
_ Sand Gravel Water Beari	and clay	depth at w	n drilling, such hich water is en height to which	acountere	d, thickne	ss and char	acter of wa	, etc. Show iter-bearing
		Size of Drilled	Size and Weight	From (Feet)	To (Feet)	<del>*************************************</del>	ERFORATION	<del></del>
_		Hole 6"	of Casing	0	50	Kind Size	From (Feet)	Te (Feet)
_ 50'-Sand and	d Clay Mix					3/16x5 3/8 <b>x</b> 5	20 <b>45</b>	45 50
_ _								
-								
<del></del>	ال ال الما المستميم			S	tatic Wat	er Level	for non-flo	owing well
- /Boc. No	26766						21	feet.
Filed for reco	and al Derember	ر <sub>ا</sub>	×					lfeet
A. D. 19 70 o'clock @	2 2205		_ -	E	at2	g	al. per mi	nute.
-	- Page				ischarge i	n gal. per	min. of fl	owing well
								urs
	I	オッか	His tracts !	₹ 1	-			iting, pack-
-		SW1/NESe	с. 20т. Я. В	<del>7</del>	·			·····
<del>-</del>		place of us	cation of well e, if possible. are represents	Each				
		acres.						••••••
- - -		USE-If u	sed for irrigat ber of acres an	ion, indu	strial, dr	ainage or (	other. Exp	plain, state
Cham areat day	th of bottom.	***************************************			••••••			

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

C. J. Wroble

Driller's Signature.

I certify that I received and filed talk Instrument on this.

STATE PUBLISHING COMPANY

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	Control of the Contro
County RA	VALLI

#### DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under C	hapter 237	Montana	Session	Laws, 1961	, as amend	ed)	Top of	Ground	d (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								To (Feet)		
which the	well is loca	ted, last	copy to	be retained	by driller.	y	16	8	21t sand Clay 14ft	
	ver all quest		not applic	able, so sta	ite, otherwis	e the			gand	
form may	be returned.	·								
Owner #	BERT+A	GERLE.	LUCKE	For Admi	inistrator's U	se				
Address 77	BERTH	? 1 . 77	24	File#563	8					
	S.V.j.ILE									
	started	_	u			<i>y</i>				
com	plated A.U. 2. F.F. D all	9.19.9								
Type of we	: Z. F. 7 D	4.9	4/72	- 16.N.J	AC F. mi					
								<b></b>	<del> </del>	
Equipment	used . Br.	CK. Ho	£+	HAND. S.	h.a. M. E.L.					
	Domestic	_								
Indi	ustrial 🔲	Drainage	□ Ot	her □*	Garden/Lav	vn 🗀				
			1							
										<del></del>
State	ed for irrig number of a	ation, inc acres and	location	drainage or or other da	r other. Ex ita (i.e. Lot,	plain, Block				_
and A	Addition)£	1. 1. SE		EC. 21	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •				-
ESTIMATED	ΑΝΝΙΙΔΙ Μ	VITHINDAV	VΔI			:				1
Size of	ANNUAL V	Smm								]
Size of Drilled Hole	3 Control	Leedst Ecom	A Book	<u></u>	PERFORATION					-
	Dear			Kind Size	From (Feet)	(Feet)				BUT
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	}	1		}						-†
	1	ł			}					]
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										Ver
	N				<del></del>					-
			Stat	ic water lev	vel8 level7	tt.* * *				-{
			at .	3.4	gallons p	per minute,				]
- {			mea	asured2.4.0.	minutes afte	er pumping		<u> </u>	<del>}</del>	-
w			beg ™*M	•	m ground le	evel.	ļ			┪
					by					7
		<del></del>			hours. Pump	цр		<b></b> -		{
	×				vel packing,					]
L	s	<u></u> -	pac	kers, type c	of shutoff)					-
24SEV	1/. 5-	. 11				······································				-
T9.	¼ Se V <u>N</u> R <b>24</b>	CHEST E		<b></b>						J
• • •	<u>s</u>	W	<i>i</i>				<b> </b>	ļ	<del> </del>	
	LOCATION				JSE, IF POS	SIBLE.	<u> </u>	<b></b> -		{
EACH SMA	ALL SQUARE	REPRESE	NTS 40 .	ACRES.	111	7				]
Driller's Sig	gnature	•••••		Colent	Hocke					1
Driller's Ad	gnatureddress	PHI	i. B	of 17	29		l			
Ste	ana biri	lle.		LICENSI	E NO		16	Lt.	Show exact depth of bottor	n
ه حصر الناس							O		50,625	

#5638

I certify that I received and filed this instrument on this 10 mg and 22 D g clock. M.

J. J. Moore
GOUNTY RECORDER
Jue 2.00

DESURA

2		Approved	Stock Form-	State Publishin	g Co., Helena,	Montana-404	72
e No				יני	. 9 <sup>N</sup>	R 20 W	21
PLICATE				(	county.Ro	walli.	
		A YAWTATTOI	STATE	OF MONT	ANA	ERE	IWEI
Top of Ground				STATE E			4004
(Elev. above sea level		Notice of	Compl	etion c	of Grou	DEC 9	1964 <sup>-</sup>
THEY. ADOVE SEA TOYOL	)	Approp					
O to 8' Send & small gr	evel	(Under Cha					
8' to 21' Gravel & bould	lers	•					
21' to 28' Clay & gravel		Oscar E.Eneb	· · · · · · · · · · · · · · · · · · ·	Addres	s Steve	nsville	Mont
1	Driller.	Glenn Camp	705 Alde	EAddres	s. <b>K</b> issoul	la, Montar	ìa
28' to 40' Green sandy	Date of	Notice of Approp	priation of	Groundwa	ter		••••••
oluy & silt	Date w	ell started 11/	19/64	Date Co	ompleted	1/24/64	
40' to 41' Green sandy		well Drilled					
clay, small gravel & wate	(due	driven, bored or		- •	ı, drill, rotaı		••••••
	4	·	m м		į.	T	
	water	Use: Domestic   Industrial	<del>-</del>	nicipal [	Other Stock		rigation
ļ	SS⊃1 In	dicate on the di	agram the	character	and thick	ness of th	e differe
i	strata 1	net with in drilli	ng, such a	s soil, clay,	shale, gra	vel, rock o	r sand, e
		epth at which wa strata and heigh					r of wate
	Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	<del></del>	PERFORATION	
			_		Kind Size	From (Feet)	(Feet)
	6"	6"I.D.	6" ab	ove G.L.			
		18.97 # 50		to 41'-	1" <b>2</b> .9:	co.	
· [	C.	foot					i i
	7						
, <del>X</del>	S1	atic Water Level	for non-fle	wing Wall	26		fe
	- 1					······································	
	· ·	ut-in Pressure fo					
	Pu	ımping Water Lev	rel <b>56</b>	fee	t at	gal. 1	per minut
7	Di	scharge in gal. pe	er min. of	flowing we	11		••••••
\"\-\\	E II	ow TestedBai	ler	Lengt	th of Test.	Zhours	
/////////		marks: (Gravel					
<i>f</i>		tion of p	place of w	se of groun	dwater if	not at wel	l, and ar
		other si	milar per	tinent info	rmation, i	including 1	number
s / · · · · · · · · · · · · · · · · · ·		acres irr	igated, if	used for irr	rigation)		
S1 NE.1/4 Secal T9.11 R.				••••	· · · · · · · · · · · · · · · · · · ·		
Indicate location of well place of usc, if possible.							
small square represents 10 ac							······································
Show exact depth of bottom.		***************************************	••••••			****	
				<b>Liceno</b> Driller	's License	Number	••••••
				l	01)	.0	
				07	Klich	u Cau	ц <b>Д</b>

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.

#45-33

1 certify that I received and filed this instrument on this day of LC ... 19 64, at L ... day of Duc., o'clock A.M.

F, A. Moore

COUNTY RECORDER

DEPUTY

No			Т	R		••••••				
DRUPLICATE	1:07 2 4 10:70		Cou	inty <u></u>	nded d					
LOG	•	STATE ISTRATOR	OF MON		CODE					
Top of Ground		E WATER								
(Elev. above sea level	) Notice o	f Compl	etion o	of Grou	ındwat	er				
(Elev. 200ve Bea level	•	priation	_			••				
l'-Topsoil		ELOPED A								
1	(Under Chapte	r 237 Monta	na Session	Laws, 1961	l, as amen	ded)				
	OwnerCh rlandscreett AddressStarcanville, Eurice									
9'-Gilty Muterial and some rock	C. 2. 81.	) <b>3.3</b> .3				-				
notte fock	Driller Rever L.	-			*					
	Date of Notice of app	ropriation of	groundwat	ter	***************************************	• • • • • • • • • • • • • • • • • • • •				
	Date well started No.	<u> عنياو 5ها</u>	.SDate	completed.	10 v. 5,	1,69				
	Type of wellarill	·	Equipm	ent used	diki ji					
32'-pand and Gravel Fator Bearing	(Dug, driver	mestic <b>R</b>	led)	(Chu	n drill, rota	ry or othe rigation				
د این تا ده که است این داده همده <b>ن</b>			Drainage [		ier 🗆					
	Indicate on the d met with in drilling,	such as soil,	clay, shale,	gravel, roo	k or sand,	etc. She				
	depth at which water strata and height to	is encountere	ed, thicknes	ss and chara	eter of wa	ter-beari				
424#Clay(blue gray)	Size of   Size a	<del></del>	To	<del>,</del> -	ERFORATION	<del></del>				
	Drilled Welgi Hole of Casi		(Feet)	Kind	From	Тө				
	6" 19 1b	. 0	32	16x5	(Feet) <b>2</b> 2	(Feet) 32				
	per fi	•								
	Į			{	į	'				
1			<u></u>							
000 41-	N		Static Wat	er Level f		_				
Poc. No	-		**		134					
day of	47	;[ _		ssure for Flo Vater Level	_					
ට. 19, at ෝock	CW)	E	=	g	-					
31.	"	, I –		n gal. per						
Doc. No. 182729					*******	***********				
Filed for record		i 1		laladaz. Pestalbizac						
A. D. 19 70, at (2:15	SW14 of NE12		_	Gravel pack						
o'clock P. M.	A. Sec. 21 T.			shutoff)						
1	Indicate location of	well and -								
l	place of use, if possi small square repre	sents 40		***************************************						
	acres.	•-		***************************************						
	***************************************									
	USE—If used for in									
	number of acre tion).	s and locatio	u or otner	data (1.6.;	110t, 1310ck	and Ad				
	•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•••••••	*****************						
Show exact depth of bottom.	***************************************									
	•		••••••••••	***************************************						
orm to be prepared by driller, and three cop	ies to be filed by the own	r with the		52						
orni to be prepared by ornier, and three coi										
of the prepared by offiner, and three copy Clerk and Recorder in the county in which by driller.			Driller	r's License l	Number					

GW 2	Approve	ed Stock Form-State Publishing Co., Helena, Montana-4855', 23
File No		TR.
QUADRUPLICATE	por 86 100	County
LOG		STATE OF MONTANA
Top of Ground		TRATOR OF GROUNDWATER CODE WATER CONSERVATION BOARD
(Elev. above sea level		Completion of Groundwater
_ l'-Topanil		iation by Means of Well oped after January 1, 1962
	(Under Chapter 23	37 Montana Sussion Laws, 1961, as amended)
- 1	Owner M. W. Land Co.	Address St. Voca V. 12
91-Gilty Material and		1 low Co. Address Vacation, Co. tanta
_		riation of groundwater
_		Date completed Last 5, 1, 69
32 - and and Gravel	Type of well-	red or drilled) (Churn drill, rotary or other)
eater Hearing	Water use: Domes	stic 🖫 Municipal 🗌 Stock 🔲 Irrigation 🗀
	Industr Indicate on the diagr	rial Drainage Other Drainage of the different strata
	met with in drilling, such depth at which water is e	h as soil, clay, shale, gravel, rock or sand, etc. Show encountered, thickness and character of water-bearing
- #2440loy(blue gray)		th the water rises in the well.
- Sandy	Size of Size and Drilled Weight Hole of Casing	From To PERFORATIONS (Feet) Kind From To
-	6" 19 155.	Size (Feet) (Feet) 0 32 3/16x5 22 32
	jer it.	3 1, 20
-	<del></del>	
Pac. No	N	Static Water Level for non-flowing well
ided for record		Shut-in Pressure for Flowing Well
اللهday of ن. 19, at	- (3)	Pumping Water Level feet
o clockM.	W	gal, per minute.
		Discharge in gal. per min. of flowing well
Doc. No. 182 29		Flow Tested
this day of time		Length of Testiling and I have ma
A. D. 19 F10, at () 2:15	SW/4 of NE/2	Remarks: (Gravel packing, cementing, packers, type of shutoff)
	Sec. 7 T. 9. I Indicate location of wel	n. <u></u>
_	place of use, if possible. small square represent	Each ts 40
-	acres.	
-		(Continue on reverse side)
	USE-If used for irriga	ation, industrial, drainage or other. Explain, state
	tion).	nd location or other data (i.e.: Lot, Block and Addi-
-		
Show exact depth of bottom.		
This form to be prepared by driller, and three co County Clerk and Recorder in the county in which		
retained by driller.	The state of the s	,
Please answer all questions. If not applicable,	so state, otherwise the form	will be Driller's Signature.

ew 2				T		ъ	
DUPLICATE		IRAce.		of mon	TANA	Ravo	illi County
Top of Ground	ONTE TO THE	ADMINI	OFFICE OF	STATE E			
(Elev. above sea level	MAE 3	Notice of Approx			of Groun eans of		•
_			apter 237,	Montana	Session Law	rs, 1961)	
	Owner	Farl & Flo	rence N	ilcoxd	dress.Rout	e.#2	
		Earl Wilco					
<del></del>		Notice of Appr					
	Date w	ell started MAJ	ch l	Date	e Completed	March	5
		f well <b>Driv</b> ar		Equip	ncai Used 🗜	river	
_		g, driven, bored led)	lor		nutu, drill, 1 ier)	otary or	
	Water	Use: Domestic	(x,) Mu	nicipal (	) Stock (	) Irri	gation ( )
		Industrial	( ) Dra	inage (	) Other (	)	
_		licate on the di met with in dri	-				
	etc. Sh	ow depth at wh	ich water	is encoun	tered, thickr	iess and c	haracter o
-	water	beating street	ma neight	which i	ine water its	ses in the	weii.
	Size	Size Wes.,	From (Feet)	To (Feet)	[ <del></del>	ERFORATIO	Ns
20 feet	Drilled Holo	Car			Kind Sizo	From (Feet)	To (Feet)
-	6 <sup>1t</sup>	Heavy	0	201	3/16"	201	121
		duty			every		
					2" around		
_	<del></del>	! 		! 	pipe		) 
N N	<del></del>	tatic Water Lev					
		hut-in Pressure					
	1 1 1	umping Water I					
_		ischarge in gal					
	Н Н	ow Tested ale	otric-p	ump Len	igth of Test	.Bhour	.s
	R		f place of	use of gro	undwater if	not at we	ll, and an
	_		_		nformation,	_	
s		acres	irrigated,	if used for	r irrigation)	***************************************	
- Wa SE. 14 Sec21	T.9N. R20Wes					•	
Indicate location of	f well and						•••••••
place of use, if pos small square represe		***************************************					····
Show exact depth of i					illed by S	************	
				 Dri	ller's Signa		

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.

#5022

DEPUTY

R

DUPLICATE

File No.....

STA

STATE OF MONTANA

MAL CAPMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

#### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	(Name of Appropriator)							nator)		, of Route #2 - Stevensville (Address) (Town)
	Coun	ity o	fRa	val.	11					State of Montana
	******	աբր	ropiia	N N	counc	ı waı	CI 8	.ecorqii	ıg ı	to the Montana laws in effect prior to January 1, 1962, as follows
				<u> </u>					2.	The beneficial use on which the claim is basedirrigationsprinkling system
									3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
17								E	4.	The amount of groundwater claimed (in miner's inches or galloper minute)50 gallons per minute
				s	ж	!				If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner there.  Approximately 20 acres
								st M.	M.	,
and	l plac	ee of	nt of use, if repre	possi	ble. I	$\mathbf{Each}$	1		6.	The means of withdrawing such water from the ground and the lotion of each well or other means of withdrawal <b>Electric</b> Pump
7.	arav	wai (	n gro	ındwa	ıter					n of the construction of the well, wells, or other works for wi
	M	erc Mai	n groi h8,	<b>19</b> 6	ster 8=		arc	h 10,	J	n of the construction of the well, wells, or other works for wi
8.	The So it work	dep far a ks fo	th of sit mar the	undwindwindwindwideliandwideli	table ava	e. 3	erc 6" le, t	h. 10,	, J	n of the construction of the well, wells, or other works for wings.  268 - Open pit well approximately 12 feet deep.  ize and depth of each well or the general specifications of any other open pit well - 20 feet long, 12 feet
8. 9.	The So the work	dep far a ks fo	th of sit mer the	. 196 water ay be withd	table ava	e.3	erc 6m le, t grou	h. 10,	e, si	n of the construction of the well, wells, or other works for wings.  968 - Open pit well approximately 12 feet deep.  ize and depth of each well or the general specifications of any other open pit well - 20 feet long, 12 feet
8. 9.	The So it work. The The	dep dep far a ks fo	th of sit mer the sand	vater ay be withd 12 f	table avarawa	e. 3. iilab l of i. d. iilab l of gro	le, to ground	he type undwater water	,J	ize and depth of each well or the general specifications of any oth  Open pit well - 20 feet long, 12 feet  adrawn each year 100,000 Gallons  illing of each well if available 2 feet dirt -
8. 9.	The So it work. The The	dep	th of sit mer the sand	vater ay be withd 12 f	table avarawa	e. 31 iilab iilab i of	src 6" lle, t grow poop	he type	witl	n of the construction of the well, wells, or other works for wings.  968 - Open pit well approximately 12 feet deep.  ize and depth of each well or the general specifications of any other open pit well - 20 feet long, 12 feet  adrawn each year 100,000 Gallons  illing of each well if available 2 feet dirt -
8. 9. 10. 11.	The So the work of the state of	deportar a	th of the sit market of form	andw196 water ay b withd amou amou patior	table ava	e. 3i	le, to grow ound tereconsimi f an	he type andwater water water a lar native countries.	with	as may be useful in carrying out the policy of this act, including coord.
8. 9. 10. 11.	The So the work of the state of	dep dep far a ks fo de estin	th of the sit marked of form to bo	andw196  water  ay b  withd  amou  natior  rave	table ava	e. 30 dilabil of country of a ge o	simi f an	he type indwate water d in the	with	n of the construction of the well, wells, or other works for wings.  968 - Open pit well approximately 12 feet deep.  Ize and depth of each well or the general specifications of any other open pit well - 20 feet long, 12 feet  adrawn each year 100,000 Gallons  willing of each well if available 2 feet dirt - 20 feet dirt
8. 9. 10. 11.	The So the work.  The The LO.	dep dep far a ks fo de estin	th of the sit marked of form to bo	andw196  water  ay b  withd  amou  natior  rave	table ava	e. 30 dilabil of country of a ge o	simi f an	he type indwate water d in the	with	n of the construction of the well, wells, or other works for wings.  968 - Open pit well approximately 12 feet deep.  ize and depth of each well or the general specifications of any other open pit well - 20 feet long, 12 feet direct

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.

75022

I certify that I received and filed this increment on this 33 and day it May 1968, and of the M.

e No.

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

T. J. R. 2 2 2 2 2 County Ravalle Co.

Declaration of Vested Groundwater Rights

(Under Chapter 237 Montana Session Laws 1961)

	(Under Chapter 237, Montana Session Laws, 1961)
	A CALLED TO A
1.	Daniel Strangor / Jerenovilly More
	(Name of Appropriator) (Address) (Town)
Co	ounty of Maralli State of Marsh
ha	ve appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as
fol	lows: N
22.	2. The beneficial use on which the claim is based to under the
7 d-	Just the Marie Trugalion
-	3. Date or approximate date of earliest beneficial use; and how continuous the use has been.
	Continuous the use has been.
w_	
**	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
-	
_	SE-NE 5. If used for irrigation, give the acreage and description of the lands
Λ	to which water has been applied and name of the owner thereof
	1/4. Sec. 2.7. T. 2. R. 2-0
	.1/4SecスカTス.R.ス.グ dicate point of appropriation
	dulace of use if mossible. Each
	all 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.
	Mar 1910 - July 1915
7.	The date of commencement and completion of the construction of the well, wells, or other works for
	withdrawal of groundwater
•	3.5/1
	The depth of water table
9.	So far as it may be available, the type, size and depth of each well or the general specifications of
	any other works for the withdrowal of groundwater.
	1. 19.15 Gila carried 55 to Dipthe
10.	The estimated amount of groundwater withdrawn each year. 5.4,0.0.0.
11.	
	A Part
10	
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	The four ingressive to book and page of any coomy recold
	1 . (in 11
	Signature of Cwner Date Date Jan 19.6.3.
TL	Date Alexander John J. G. J. C
	e copies to be filed by the awner with the County Clerk and Recorder of the county in which the well

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

Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana

4046

icertify that I received and filed this instrument on this 3/0/16 inst

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### Ravalli County

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 22 1964 OFFICE OF STATE ENGINEER

DECLARATION OF VESTED GROUNDWATER RIGHTS

(Under Chapter 237, Montana Session Laws, 1961)

	The first of the control of the cont
Falsone DeMaroHadisington County of Ravelli, State of Montana, have apprior to January 1, 1992; 8560 gws:	(Address)e Apt. Missou(Iawn) proprieted groundwater according to the Montana laws in effect Montana
2. The beneficial use on which the claim is be	ased. ,,
NE ob 23 9 N 20 6.  NE ob 23 9 N 20 6.  NE ob 23 9 N 20 7.  Indicate point of appropriation and place of use if possible. Each small square represents 10 acres.  7. The date of commencement and completion drawal of groundwater.  8. The depth of water table.	Date or approximate date of earliest beneficial use; and how content the statestocken IIII 38 tion.  The amount afugar. Inverer claimed (in miner's inches or gallons per minute).  If used for irribational gives the macroedge and description of the lands to which water has been applied and name of the owner thereof.  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  of the construction of the well, walls, or other works for with-
<ol> <li>So far as it may be available, the type sting other works for the withdrawal of groundwell.</li> </ol>	ze and depth of each well or the general specifications of any get
#AA*	dug well 3 feet in diameter. 20 feet.
	frawn each year.
11. The log of formations encountered in the d	illing of each well if ovcilable
12. Such at her information of a similar nature reference to book and page of any county of	as may be useful in corrying out the policy of this act, including record
	Signature of Owners, , , ,
Please answer all questions. <b>Heat and year bien</b> Original to the County Clark and Recorder, du	Date  Country Clark and Regarder on the country in which the well is by  fracture, otherwise the form wild measure of the State Engineer; Triplicate to the School of Mines
and Quadrupticate for the Appropriator	

# 4334

I certify that I received and filed this instrument on this 20th day of Jan 19 64 at 11;45
o'clock M.

J. M. Doore
County Recorder

DEPLTY

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File	No. 2065
DUE	LICATE

Approved Stock Form-State Publishing Co.,	Helena, Montana 42234
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#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

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	OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961)
Co	(Name of Appropriator)  (Name of Appropriator)  (Name of Appropriator)  (Address)  (Town)
[-	2. The beneficial use on which the claim is based it can be be beneficial use on which the claim is based if t
w	3. Date or approximate date of earliest beneficial use; and how continuous the use has been '900
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
_ ر <u>څ</u> ر	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
Indicand 1	tate point of appropriation place of use, if possible. Each 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.
	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater
8. 4	The depth of water table Ecyles 4.7
9. 8	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
10.	The estimated amount of groundwater withdrawn each year 30 000 yall
11.	The log of formations encountered in the drilling of each well if available
	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 La a Porta
	Date 12-10-1963

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. 1,2549

I certify that I received and filed this recritive that I received and the distribution of this 20th doy of Dec. 1963 of 3,56 of clock P M.

The County I. LEER

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T. . 9. . R. 22 W 25 Cou

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

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	OLLIGE OF REPORTED THE TANK TO MAKE
	Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Sessica Laws, 1961)
1.	Z.B. MANDE BALDWIN, or Stevenswelle
	(Name of Appropriator) (Address) (Town)
ha	ve appropriated groundwater according to the Montana lows in effect prior to January 1, 1962, as
	lows: N  2. The beneficial use on which the claim is based Hous Cauf
X	- 1 1 2 3 Date or approximate date of earliest beneficial use; and how
_	continuous the use has been
W	E 4 The amount of groundwater daimed (in miner's inches or gallons per minute). 5 900 1000 1000 1000 1000 1000 1000 100
-	
	5. If used for irrigation, give the acreage and description of the iccurs to which water has been applied and name/of the owner thereof
	11/4 NSG 23. T. Y. R. 20 3 B. Baldwar 23 - 7-12 Delicate point of appropriation
710	plue of use, if possible. Each
SITIL	tion peach wall or other means of withdrawal
_	
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.
g.	The depth of water table.
, •	So far as it may be available, the type, size and depth-of each-well or the general specifications of any other works for the withdrawal of groundwater.
	•••••••••••••••••••••••••••••••••••••••
10.	The estimated amount of groundwater withdrawn each year 5.6, \$.0.0.9.6.
11.	The log of formations encountered in the drilling of each well if available.
12	Such other information of a similar polyre as may be useful in corruing out the policy of the act
	Such other information of a similar nature as may be useful in corrying out the policy of the act, including reference to book and page of any county record.
	Signature of Owner. 2. Baldwin. Ogle 12-29-63 e copies to be filed by the owner with the County Clerk has Recorder of the county in which the well
	Signature of Owner 1: L. 19401W
15 10	catea.
	se answer all questions. If not applicable, so state, otherwise the form will be ed.
	pinal to the County Clerk and Recorder; Duplicate to the State Engineer; Tripli — — ne Montana au  of Mines and Geology, and Quadruplicate for the Appropriator.

# 3024

i certify that I received and liled this instrument on this 3/cl day of Sec. 1963, at 1/33 c'olock P. M.

7. 9. Market

County Recogner

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-	(Elev. above sea level	, No	tice of C	omple	etion (	of Gro	undwai	ter
			Appropri					
-	3'-Topsoil		DEVELO	PED AI	FTER JAI	NUARY 1,	1962	
-	1	(Und	er Chapter 23	7 Montan	na Session	Laws, 196	1, as amen	ded)
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		C.	F. Wroblyalli Dri	e 13ina	CO . 4.37	Vi cto	m Mont	ran a
	16'-Sand Gravel and Large Boulders	DrillerAkski	M. C.	**************************************	YM.AAddr	ess.v.±.c.vo	.4. <b>3</b> %\\	loate.
	naige pouracts	Date of Not	ice of appropri	iation of	groundwa	ter		
		Date well st	arted.Maxch.	4, 19	70Date	completed	March 5	1970
	1	Type of wel	n drille	1	Equipn	ent used	churn	
	21'-Intermittent layers	(1	Dug, driven, bor	ed or drille	ed)	(Chu	rn drill, rote	ry or other)
<u> </u>	of Sand and Gravel	Water use:	Domest Industri		funicipal ( Drainage (	_	oek 🗍 II her 🗍	rigation [
<u> </u>			on the diagra					
-	į (	depth at wh	drilling, such ich water is er	countere	d, thickne	ss and char	acter of wa	ter-bearing
<del>-</del>			eight to which			tne well.	<u> </u>	
-		Size of Drilled Hole	Size and Weight of Casing	From (Feet)	(Feet)	l	ERFORATION	
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_							<u> </u>	
上	52'-Intermittent sand and gravel. Water Bear:	inø						
			N	9	tatic Wat	on Loval	for non-fle	owing well
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<u>_</u>	Doc. No. 5249						lowing Wel	1
-	Filed for record	_		P				feet
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	mswer all questions. If not applicable, so	state, otherw	ise the form w	ill be	<u>U.</u>	TU	rop	ee
returned	•				Driller	's Signatui	e.	

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MONTANA WAYER RESOURCES BOARD
FRECEIVED

MAR 3 1 1970

File No. 1915

TRIPLICATE

ADMINISTRATE OF MONTANA
ADMINISTRATE OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STATE LHUINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

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.

File No. 1915

TRIPLICATE

T R Colle

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC 18 19**63** 

# Motice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. To SER 15,1156  Owner 185 x 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
N (S)	Address of Contractor  Date Started 2-7.57.56 Date Completed 27.157.55
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
NE NE 1/4 Sec. YT R R. R. Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of use Alexander

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.

3347

I certify that I received and filed this instrument on this 9 th day of Dec. 1963 at 9.50 o'clock AM. J. J. Moore
COUNTY RECORDER

DEPUTY

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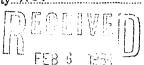
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lishing Co., Helena, Montana-42234	ر فو
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DUPLICATE

File No.

County Rovalli



STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  FER S 1436
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)  STATE EMGINEER
(Under Chapter 237, Montana Session Laws, 1961)
1. Donald J. Sawhill of Route 1 Stevensville (Name of Appropriator) (Address) (Town)  County of Ravalli State of Montana
County of Kavalla State of Montana laws in effect prior to January 1, 1962, as follows:
2. The beneficial use on which the claim is based Domestic and Stock Water
3. Date or approximate date of earliest beneficial use; and how continuous the use has been Approx. 1935 continuous
4. The smount of groundwater claimed (in miner's inches or gallons per minute) 10 921. / min.
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Used to irrigate garden plot and lawn surrounding residence.
·-
ndicate point of appropriation and place of use, if possible. Each mall square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well wells or other works for with-
drawal of groundwater Approx. 1935
3. The depth of water table. Approx. 50 feet
9. So far as it my be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  Drilled well - 4 cosing - Depth 68 feet
0. The estimated amount of groundwater withdrawn each year 200,000 gs/loas
1. The log of formations encountered in the drilling of each well if available Not available
2. 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 Small B. Saubill  Date Jan. 25, 1964
Date

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

Original to +' · County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 34834