## RECEIVED

County Navalli

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE AUG 1 & 1972.

NOTICE OF COMPLETION OF GROUNDWATER ND CONSERVATION gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

Developed after Investor is found and

Developed after January 1, 1962

LICENSE NO. 200

Indicate the character, color, thick-

(Under C	hapter 237	Montana	Session L	nws, 1961	, as amend	ed)	Top of	Groun	d (Elev. above	; sea level)
This form t	to be prepared	ared by d	riller, and	three co	pies to be	filed	From (Feet)	To (Feet)		
which the v	well is loca	ted, last c	opy to be	retained	by driller.	•	0_	17_	Open Hole	
Please answ form may b	ver all ques pe returned,	tions, if n	ot applical	ble, so sta	te, otherwis	e the	7	53	Clay Cark Brown	erali Kristoliya i n erali Kristoliya i
				,			50		<u></u>	
Owner Ger	Sive Nogt	·		For Admir	nistrator's U	se	53	56	Sand and grave	
Address .S3	la, font	ana	Fi	le#56.92	2		56_	59	Dark Brown Daly	
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	started <u>प्रेम</u> ा		i i	•		"				
com	pleted Jun	ia.19. 19	172					ļ		
Type of we	elidri	lled	·····			*****				
Equipment	useds.i	rn áril	<b></b>	, driven, bored	*************	*******				
Water Use:	: Domestic	[]t Mur		Stock	,	on 🔲				
ind	ustrial 📋	Drainage	☐ Oth	er ∏*	Garden/Lav	vn [ ]			<u></u>	
*Describe	_		_		·			<del> </del>	<del> </del>	
· · · · · - <del>-</del>	ed for irrig									
state	number of	acres and	location o	or other da	ta (i.e. Lot,	Block		<del> </del>		
and A	Addition)	••••••••••	************		***************************************			┼		
ESTIMATED	ANNUAL \	WITHDRAV	VAL		***************************************					
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		PERFORATION	's	=	1		
11010	or Casing			Kind Size	From (Feet)	To (Fed)				
Bn	17 #									
	per ft.	7	59	3/16x5	52	59		<del></del>		
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			Stat	ic water lev	vel30. r level33	ft.	*			
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x			bec		.minutes aft	er pumpin	9	<del> </del>	<b></b>	
W					m ground i					
			for	4						
}					Pump vel packing			+		
<u> </u>	<u>'</u> s		pac	kers, type o	of shutoff).			1		
<u> 561.)</u>	4 <i>N.J</i> s.LV4 Se	c9			of grave	- Pack		<u> </u>	<del> </del>	
T	N R	1.9 <u>9</u> V	" 7							
INDICATE	LOCATION	OF WELL	AND P		JSE, IF PO	SSIBLE.				
	ALL SQUARE									
Driller's S	ignature	iarlie	Melde	orle y	7					
	ddressa			•		Ttens.		<u> </u>		
		******		LICENS	E NO204	<b>}</b>		· 9	Show exact dep	oth of bottom

75692

Jestilly that I received and filed the tastrument on this 13 22, at 245 day of County Recorder

County Recorder

Depure

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GW 3	
File No	T IN R 184)
DUPLICATE	County Ravali;
ADMI	STATE OF MONTANA  NISTRATOR OF GROUNDWATER CODE  JAN 17 1964
Notice of Completi	on of Groundwater Appropriation Without Wellstein
(Unde	r Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater
	Owner George Vopt Address Sula, Montar
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable.  Proin ditch
W	E
	Quantity of water developed and used with explanation of meth-

ME 1/4 NE Sec. 9. TINR/9 W tent estimate approximate lengths of periods of use .

Indicate point of appropriation and place of use, if possible.

Estimate 300 inches

od used to measure or estimate such amount. If use is intermit-

Signature of Owner Llage Cost.

Date 8/15/65

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

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

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

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

#2820

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File	No.	

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Т		12	ţ

DUPLICATE

Ravalli County

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

## Declaration of Vested Groundwater Rights WGINEER

1	w. A. Wetzsteon		(Address)	Sula
	(Name of Appro	priator)	(Address)	(Town)
C ef	ounty of Ravalli, State of fect prior to January 1, 1	Montana, hav 962, as follows	re appropriated groundwater accor :	ding to the Montana laws in
1	<b>XY</b>	2.	The beneficial use on which the cwatering	laim is based .Stock
		3.	continuous the use has been 1	958, continuous.
w		E	•	
-		4.	lons per minute) 5 gallons	
	s	5.		creage and description of the
SE 1/	Sec9 T.1 R19	•		
indico and	tte point of appropriation of the possible of	on	The means of withdrawing such	water from the ground and th
acres, 7.	The date of commenceme	ent and comple	Electric pump tion of the construction of the well	, wells, or other works for wit
acres, 7.	The date of commenceme drawal of groundwater C	nt and comple	tion of the construction of the well	, wells, or other works for with
7. 8.	The date of commenceme drawal of groundwater C	nt and comple lct. 1 to ( 15 feet able, the type, trawal of groun	tion of the construction of the well	wells, or other works for with general specifications of an 2 inch casing
7. 8. 9.	The date of commenceme drawal of groundwater of the depth of water table.  So far as it may be available other works for the withdeepth deep.	ont and comple let. 1 to ( 15 feet able, the type, trawal of groun	tion of the construction of the well oct. 15, 1958.  size and depth of each well or the dwater briven sand point.	wells, or other works for with general specifications of an 2 inch casing
7. 8.	The date of commenceme drawal of groundwater of the depth of water table.  So far as it may be available other works for the withder the transfer the withder the transfer the withden the transfer the withden the transfer the transfer to t	nt and comple  1. to  1. feet  able, the type, trawal of ground  groundwater	tion of the construction of the well oct. 15, 1958.  size and depth of each well or the adwater Driven sand point.	wells, or other works for with general specifications of an 2 inch casing
7. 8. 9.	The date of commenceme drawal of groundwater of the depth of water table.  So far as it may be available other works for the withder the transfer the withder the transfer the withden the transfer the withden the transfer the transfer to t	nt and comple  1. to  1. feet  able, the type, trawal of ground  groundwater	tion of the construction of the well oct. 15, 1958.  size and depth of each well or the adwater Driven sand point.	wells, or other works for with general specifications of an 2 inch casing
7. 8. 9.	The date of commenceme drawal of groundwater of the depth of water table.  The depth of water table other works for the withdeep.  The estimated amount of the log of formations encountries of the depth of the log of formations of the log of the depth of the log of formations of the log	nt and completet. 1 to (1)  15 feet  able, the type, trawal of groundwater  countered in the	tion of the construction of the well oct. 15, 1958.  size and depth of each well or the adwater Driven sand point.	wells, or other works for with egeneral specifications of an 2 luch casing gallons. Unknown
7.  8.  9.	The date of commenceme drawal of groundwater of the depth of water table.  The depth of water table other works for the withdeep.  The estimated amount of the log of formations encountries of the depth of the log of formations of the log of the depth of the log of formations of the log	nt and complete let. 1 to (1 t	tion of the construction of the well Oct. 15, 1958.  size and depth of each well or the adwater Driven sand point.  withdrawn each year 525,000  e drilling of each well if available	e general specifications of an 2 inch casing gallons. Unknown
7.  8.  9.	The date of commenceme drawal of groundwater of the depth of water table.  The depth of water table other works for the withdeep.  The estimated amount of the log of formations encountries of the depth of the log of formations of the log of the depth of the log of formations of the log	nt and complete let. 1 to (1 t	tion of the construction of the well oct. 15, 1958.  size and depth of each well or the adwater Driven sand point.  withdrawn each year 525,000  e drilling of each well if available are as may be useful in carrying occurry record none.	wells, or other works for with general specifications of an 2 inch casing gallons. Unknown

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.

I curtify that I recalled find filed this frament on this 30 the relation of 310 L instrument on this day of Person in The Property of the Proper

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File No.	44.00

DUPLICATE

Ravalli County STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

JAN 8 1864

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

OFFICE OF STATE ENGINEER

1. W	in An We		on		, of	Sula
		Name	of Appropr	ialor)	(Address)	(Town)
€	County of effect prior	Ravalli, r to Janu	State of 1 ary 1, 196	Montana, hav 52, as follows	e appropriated groundwater according t :	to the Montana laws i
_	1 1 1	N I	· · · · · ·	2.	The beneficial use on which the claim watering.	is based .Stock
				3.	Date or approximate date of earliest continuous the use has been 1947;	gontinuous use.
w		<u> </u>		E 4.	The amount of groundwater claimed (lons per minute) 5 Eallons per minute)	in miner's inches or g
_		S		5.	If used for irrigation, give the acreag	d and name of the own
SE :	<sup>1</sup> ∕4 Sec	_	<sub>R</sub> 19		thereof Not for irrigation.	
Indic and	ate point place of small sq	t of app use, if	ropriation possible	6.	The means of withdrawing such water location of each well or other means of Electric pump.	f withdrawal
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					***************************************	,
7.	The date	e of comm of ground	nencemen water	t and completed	tion of the construction of the well, wells	
7. 8.		• • • • • • • • • • • • • • • • • • • •			tion of the construction of the well, wells	s, or other works for w
	The dept	th of wate	er table 🗎	5 feet,		s, or other works for w
8.	The dept	th of wate	er table 🗎	5 feet,	tion of the construction of the well, wells	s, or other works for w
8.	The dept	th of waters it may larks for the	er table 1 be availa ne withdr	5 <b>feet.</b> ple, the type, awal of groun	tion of the construction of the well, wells	eral specifications of
8.	The dept	th of waters it may larks for the	er table 1 be availate withdr	5 feet, ole, the type, awal of groun	tion of the construction of the well, wells OCt., 1947.  size and depth of each well or the gene dwater Drilled 6 inch casing	eral specifications of
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8. 9.	The dept	th of waters it may books for the	be available in withdrawing withdrawing mount of given in the control of the cont	5 feet,  cle, the type,  awal of groun  groundwater  untered in the	size and depth of each well or the general dwater Drilled 6 inch casing withdrawn each year .525,000 gales drilling of each well if available .Not	eral specifications of a 35 feet deep,
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8. 9.	The dept So far as other wo The estin	th of waters it may books for the	be available withdrawith of a constant of a	5 feet,  cle, the type,  awal of groun  groundwater  untered in the	size and depth of each well or the general dwater Drilled 6 inch casing withdrawn each year 525,000 gales drilling of each well if available Not are as may be useful in carrying out the county record None.	eral specifications of a 35 feet deep,
8. 9.	The dept So far as other wo The estin	th of waters it may books for the	be available withdrawith of a constant of a	5 feet,  cle, the type,  awal of groun  groundwater  untered in the	size and depth of each well or the general dwater Drilled 6 inch casing withdrawn each year 525,000 gal	eral specifications of a 35 feet deep,
8. 9. 10.	The dept So far as other wo The estin	th of waters it may books for the	be available withdrawith of a constant of a	5 feet,  cle, the type,  awal of groun  groundwater  untered in the	size and depth of each well or the general dwater Drilled 6 inch casing withdrawn each year 525,000 gales drilling of each well if available Not are as may be useful in carrying out the county record None.	eral specifications of a 35 feet deep,

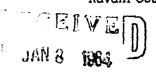
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

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File No.		T R	•••••
DUPLICATE		Ravalli C	ounty
	STATE OF MONTANA	CELVER	١

## ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



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

3. Date or approximate date of earliest beneficial use; and he continuous the use has been 1895; Continuous unii 1959.  4. The amount of groundwater claimed (in miner's inches or gathers) and the permitted of the construction of groundwater claimed (in miner's inches or gathers) and place of use. If possible. Each small square represents 10 cares.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawi of groundwater withdrawi of groundwater withdrawil of groundwater withdrawi				To the state of th
County of Ravalli, State of Montans, have appropriated groundwater according to the Montana laws effect prior to January 1, 1952, as follows:  N  2. The beneficial use on which the claim is based. Hone  3. Date or approximate date of explicit beneficial use, and he continuous the use has been 1836; Continuous unit of groundwater claimed (in miner's inches or gallons per minute). Oper minute.  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the own thereof in the standard for irrigation.  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the own thereof in the standard for irrigation.  5. If means of withdrawing such water from the ground and place of use, it possible. Each small square represents 10 cores.  7. The date of commencement and completion of the construction of the well, wells, or other works for witdrawal of groundwater.  8. The depth of water table 15 feet.  9. So far as it may be available, the type, size and depth of each well or the general specifications of a small square applied and anomal place of the works for witdrawal of groundwater withdrawal each year 180,000 gallons.  10. The estimated amount of groundwater withdrawal each year 180,000 gallons.  11. The log of formations encountered in the drilling of each well if available. Unknown.  12. Such other information of a similar nature as may be assign in carrying out the policy of this act, inching reference to book and page of any county record  Signature of Owner Man Man Allerdard.  Signature of Owner Man Man Allerdard.  Date Allerdard.  Please answer all questions. If not applicable, so state, otherwise the form will be seturned.	y W	. A. Wetzsteon		af.
2. The beneficial use on which the claim is based HORE  3. Dute or approximate date of earliest beneficial use; and he continuous the use has been 1995; continuous unit 1995.  4. The amount of graundwater claimed (in miner's inches or gallons per minute) 10 per minute) 10 per minute).  5. If used for irrigation, give the acreage and description of it inches to which water has been applied and name of the own thereof use. if possible. Each small square represents 10 cares.  7. The date of commencement and acceptation of the construction of the well, wells, or other works for withdrawal of groundwater.  8. The depth of water table 15 feet.  9. So far as it may be available, the type, size and depth of each well or the general specifications of ather works for the means of withdrawal of groundwater. Divers and point 1 1/4 inch casing ather withdrawal of groundwater withdrawn each year 180,000 gallons.  10. The estimated amount of groundwater withdrawn each year 180,000 gallons.  11. The log of formations encountered in the drilling of each well if available. Unknown.  12. Such other information of a similar nature as may be assimilar carrying cut the policy of this act, inching reference to book and page of any county record None.  Signature of Owner Man Managery in which the well is cated.  Page 1909 1909 1909 1909 1909 1909 1909 190	4	(Name of Appropriator)	••••••	(Address) (Town)
3. Date or approximate date of explicit beneficial use, and he continuous the use has been 1822; continuous unit of the use of th	C	ounty of Ravalli, State of Montana, Hect prior to January 1, 1962, as fol	have lows:	e appropriated groundwater according to the Montana laws in
3. Date or approximate date of earliest beneficial use, and he continuous the use has been 1895; CONTINUOUS UNITABLE.  4. The amount of groundwater claimed (in miner's inches or galons per minute). 10 20 21 21 11 12 12 12 12 12 12 12 12 12 12		N (	2.	The beneficial use on which the claim is based Home
4. The amount of groundwater claimed (in miner's inches or go lone per minute) 10 per sinute.  5. If used for irrigation, give the acreage and description of it lands to which water has been applied and name of the own thereof NOS used for Triggetion.  6. The means of withdrawing such water from the ground and it location of each well or other means of withdrawal HEAD acres.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Unknown.  8. The depth of water table 15 feet.  9. So far as it may be available, the type, size and depth of each well or the general specifications of a other works for withdrawal of groundwater unithdrawal of groundwater unithdrawal each well or the general specifications of a other works for withdrawal of groundwater unithdrawal each well or the general specifications of a other works for withdrawal of groundwater unithdrawal each well or the general specifications of a other works for withdrawal of groundwater unithdrawal each well or the general specifications of a other works for withdrawal of groundwater unithdrawal each well or the general specifications of a other works for withdrawal each well or the general specifications of a other works for withdrawal each well or the general specifications of a other works for withdrawal each well or the general specifications of a other works for withdrawal each well or the general specifications of a other works for withdrawal each well or the general specifications of a other works for withdrawal each well or the general specifications of a other works for withdrawal each well or the general specifications of a other works for withdrawal each well or the general specifications of a other works for withdrawal each well or the general specifications of a similar nature as may be useful in carrying cut the policy of this act, inch ingresses.  10. The estimate of owner and the destination of a similar nature as may be useful in carrying cut the policy of this act, in			3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1898; continuous unit 1959.
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the own thereof Not used for Irrigation.  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the own thereof Not used for Irrigation.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal liand pump and electric pump later.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater withdrawal of groundwater.  8. The depth of water table 15 feet.  9. So for as it may be available, the type, size and depth of each well or the general specifications of a cities works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year 180,000 gallons.  11. The log of formations encountered in the drilling of each well if available. Unknown.  12. Such other information of a similar nature as may be useful in carrying cut the policy of this act, inching reference to book and page of any county record.  Signature of Owner ANA ANALALEER.  Date 12.30.6.3.  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is cated.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.	W		4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 10 per minute.
Indicate point of appropriation and place of use, if possible.  Each small square represents 10 acres.  7. The date of commencement and completion of the construction of the well, wells, or other works for windrawal of groundwater  8. The depth of water table 15 feet.  9. So far as it may be available, the type, size and depth of each well or the general specifications of the works for the w		s	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof NOT USED TOP IRRIGATION.
7. The date of commencement and completion of the construction of the well, wells, or other works for widrawal of groundwater  8. The depth of water table 15 feet.  9. 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 groundwater Driven sand point 1 1/4 inch cesing other works for the withdrawal of groundwater withdrawn each year 180,000 gallons.  10. The log of formations encountered in the drilling of each well if available Unknown.  11. The log of formation of a similar nature as may be useful in carrying out the policy of this act, inch ing reference to book and page of any county record  Signature of Owner Ava Available.  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is cated.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.	Indica and Each	tte point of appropriation place of use, if possible. small square represents 10	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Hand pump and electric pump later.
10. The estimated amount of groundwater withdrawn each year 180,000 gallons.  11. The log of formations encountered in the drilling of each well if available Unknown.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inch ing reference to book and page of any county record  Signature of Owner MA AVALLANCE  Date 12-30 63  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is cated.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.	8.	The depth of water table 15 feet So far as it may be available, the to other works for the withdrawal of g	ype, s	ize and depth of each well or the general specifications of and water Driven sand point 1 1/4 inch casing
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inching reference to book and page of any county record  Signature of Owner Augustalian  Date 12-30 63  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is cated.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.		***************************************	*******	
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inching reference to book and page of any county record  Signature of Owner Augustalian  Date 12-30 63  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is cated.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.	1∕0.	The estimated amount of aroundwa	rier w	withdrawn each year 180,000 gallons.
Signature of Owner AVA AVESTICE  Date 12-30-63  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is cated.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.				
Date 12-30 63.  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is cated.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.	12.	Such other information of a similar ing reference to book and page of a	natu:	re as may be useful in carrying out the policy of this act, included in the policy of
Date 12-30 63.  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is cated.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.			•••••••	0 - 0 0 1 .
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is cated.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.				,
Please answer all questions. If not applicable, so state, otherwise the form will be returned.	Thre	e copies to be filed by the owner wit	h the	·
			icable	e 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 Mix				

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Week Back 63 at 3102

O'cleck Paragraphy

O'cleck Paragraphy

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By Markey Treestrath 

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#### **DUPLICATE**

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

JAN 8 1964

Declaration of Vested Groundwater Rights
(Under Chapter 227 Marian)

(Under Chapter 237, Montana Session Laws, 1961)

1	W. A. Wetzsteon (Name of Appropriator)		, of Sula (Address) (Town)
c		a bay	e appropriated groundwater according to the Montana laws
е	effect prior to January 1, 1962, as	follows:	e appropriated groundwater according to the montand laws
	N	2.	The beneficial use on which the claim is based Hone
_		3.	Date or approximate date of earliest beneficial use; and h continuous the use has been 1959. constant use.
w  -	E	4.	The amount of groundwater claimed (in miner's inches or c
-	×		lons per minute) 10 gallons per minute.
	s	5.	If used for irrigation, give the acreage and description of lands to which water has been applied and name of the ow thereof Not used for irrigation.
SE :	% Sec.9 T.1 R19		
Indic and Each	ate point of appropriation place of use, if possible. small square represents 10	6.	location of each well or other means of withdrawal
acres			Precente bamb.
	·		Placetic bump.
7.			
	The date of commencement and drawal of groundwater May.	••••••	tion of the construction of the well, wells, or other works for w
7.	The date of commencement and drawal of groundwater May.  The depth of water table 15 feels for as it may be available, the other works for the withdrawal of	et. e type, s	size and depth of each well or the general specifications of dwater Drilled 4 inch casing 33 feet deep.
7. 8.	The date of commencement and drawal of groundwater May.  The depth of water table 15 feels for as it may be available, the other works for the withdrawal of	et. e type, s	tion of the construction of the well, wells, or other works for w
7. 8.	The date of commencement and drawal of groundwater May, 1  The depth of water table 15 for So far as it may be available, the other works for the withdrawal of the state of t	e type,	size and depth of each well or the general specifications of dwater Drilled 4 inch casing 33 feet deep.
7. 8. 9.	The date of commencement and drawal of groundwater May, 1  The depth of water table 15 for the works for the withdrawal of the withdrawal of the estimated amount of grounds.	e type, if groun	size and depth of each well or the general specifications of dwater Drilled 4 inch casing 33 feet deep.
7. 8. 9.	The date of commencement and drawal of groundwater May, 1  The depth of water table 15 for the works for the withdrawal of the withdrawal of the estimated amount of grounds.	e type, if groun	size and depth of each well or the general specifications of dwater Drilled 4 inch casing 33 feet deep.
7. 8. 9.	The date of commencement and drawal of groundwater May, 1  The depth of water table 15 for the works for the withdrawal of the withdrawal of the estimated amount of grounds.	e type, if groun	size and depth of each well or the general specifications of dwater Drilled 4 inch casing 33 feet deep.
7. 8. 9.	The date of commencement and drawal of groundwater May, 1  The depth of water table .15 for the depth of water table .15 for the withdrawal of the works for the withdrawal of the estimated amount of grounds.  The log of formations encountered the log of formations of a similar reference to book and page of the water table.	e type, so f groun	size and depth of each well or the general specifications of dwater Drilled 4 inch casing 33 feet deep.  withdrawn each year 180,000 gallons.  drilling of each well if available Not available.  are as may be useful in carrying out the policy of this act, incounty record
7. 8. 9.	The date of commencement and drawal of groundwater May, 1  The depth of water table .15 for the depth of water table .15 for the withdrawal of the works for the withdrawal of the estimated amount of grounds.  The log of formations encountered the log of formations of a similar reference to book and page of the water table.	e type, so f groun	size and depth of each well or the general specifications of dwater Drilled 4 inch casing 33 feet deep.
7. 8. 9.	The date of commencement and drawal of groundwater May, 1  The depth of water table .15 for the depth of water table .15 for the withdrawal of the works for the withdrawal of the estimated amount of grounds.  The log of formations encountered the log of formations of a similar reference to book and page of the water table.	e type, so f groun	size and depth of each well or the general specifications of dwater Drilled 4 inch casing 33 feet deep.  withdrawn each year 180,000 gallons.  drilling of each well if available Not available.  are as may be useful in carrying out the policy of this act, incounty 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 School of Mines and Quadruplicate for the Appropriator.

I certify that I received and tited title instrument on this 20 th day of Dec. 63, 43:03 o'clock o'. 3:

GW	3		

County

DUPLICATE

File No....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

1888 8 MAL

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. Wilen homesteaded
	Owner Paul Wetzsteon Address Sula
	Contractor (if any) Not appl inable
	Address of Contractor Na Aa
	Date Started N. A. Date Completed N. A.
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Series of small springs
v	forming an intermittent stream.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use Used for
SW 1/4 Sec. 9. T. IN R19W Indicate point of appropriation and place of use, if possible.	lives took watering for approximately eight months per year.
	Signature of Owner Taul Wetstern
	Date Dec. 30, 1963
his form to be prepared by contract	or (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 30 tt
day of See 12 55
o'clo is

J. B. Moore

Codniy Reconder

Ey Shurley Feeth

MONTANA WATER RESOURCES BOARD GW 2 RECEIVED Approved Stock Form-State Publishing Co., Helena, Montana-4232 File No. 1 R 194 NOV 12 1969 DUPLICATE County Ravalli STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Top of Ground Notice of Completion of Groundwater (Elev. above sea level.....) Appropriation by Means of Well 124-Sand Gravel and Boulders DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237, Montana Session Laws, 1961) Owner Edgar Wettsteon Address Sula, Montana C. F. Wroble Driller Ravalli Drilling Co. Address Victor, Montana Date of Notice of appropriation of groundwater .... 21'-Sand gravel and Date well started Oct. 15, 1969 Date completed Oct. 15, 1969 Boulders, Water Bearing Type of well drilled (Dug, Driven, bored or drilled) Equipment used. Churn (Churn drill, rotary or other) Domestic 🖺 Municipal 🗌 Stock | Irrigation | Industrial Drainage [ Other Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. PERFORATIONS Hole of Casing From (Feet) To (Feet) 21 15 #/ft 21 3/16**x**5 Static Water Level for non-flowing well Shut-in Pressure for Flowing Well..... at gal. per minute. Discharge in gal. per min. of flowing well How Tested Baled-2 hours Length of Test pumped-1 hour Remarks: (Gravel packing, cementing, pack-Signature Sec. 10. T. R. 7. R. ers, type of shutoff)..... small square represents 40 .....(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 Addi-Show exact depth of bottom. This form to be prepared by driller, and three copies to be filed by the owner with the Driller's License Number 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 Driller's Signature

I certify that I received and filed this instrument on this 1000 day of 1000 M. 1958, at 3110 o'clock P.M. COUNTY RECORDER

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File No.

DUPLICATE

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#### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE JAN 8

OFFICE OF STATE ENGINEER

TALE ENGINEER

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Sessian Laws, 1961)

		Company of the Compan
		1 /
Marvin ( Hetsates	n	(Address) (Town)
(Name of Appropriator)	F <del></del>	(Address) (Town)
County of Ravalli, State of Montana, effect prior to January 1, 1962, as fol		e appropriated groundwater according to the Montana laws in
n	2.	The hereficial use on which the claim is hased
<del></del>	۷.	The beneficial use on which the claim is based
		••••
	3.	Date or approximate date of earliest beneficial use; and how
		continuous the use has been 1925 - Continues us
		***************************************
E		
┞╼╌╎╼╌╎╼╌╎╼╌╎╾╌┤	4.	The amount of groundwater claimed (in miner's inches or gal
		lons per minute) 5. Gal Aus Min.
		***************************************
	5.	If used for irrigation, give the acreage and description of the
	٥.	lands to which water has been applied and name of the owne
S		thereof net used for imagetion
		<u> </u>
45W Sec. II T. IN R 19 W		•
icate point of appropriation	_	
d place of use, if possible.	6.	The means of withdrawing such water from the ground and th
ch small square represents 10		location of each well or other means of withdrawal
es.		withdrawn by pumps
. The depth of water table	fiech.	ion of the construction of the well, wells, or other works for with  1925  size and depth of each well or the general specifications of an iwater type dull a well
Sing - 4 inch caring		25 That deep
The estimated amount of groundwa	ater v	vithdrawn each year 182,50-6 gallow
. The log of formations encountered i	in the	drilling of each well if available
not available		
	••••••	
Such other information of a similar ing reference to book and page of a	nalu any co	re as may be useful in carrying out the policy of this act, included ounty record
•		
		Signature of Owner Marin C. Watzsteon
		Date Dec 30 1963

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

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

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

I certify that I received and filed this instrument on the 30 th day of 63, 3:06 o'cle in The Third County of the County of The

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RECEIVED

County Kavalli

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

NOTICE OF COMPLETION OF GROUNDWATER

LICENSE NOROD

DRILLER'S LOG

OCT 21 1970 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.

#### APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sen 'level) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) Q. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner John McClimtic 14 Sand, Gravel For Administrator's Use le 5343 action 19,1970 Address ... Sula, ... Montana 14 5,1 Sand, Gravel, Large 10:50 A.M. boulders - ticht Date well started Sept. 27, 1970 Presend completed Sept. 29, 1970 Type of well Drilled 21 Sand, Grayel Water hearing Equipment used Churn Drill (Churn drill, rotary or other) Water Use: Domestic 🖫 Municipal 🗌 Stock 🗀 Irrigation 🗀 Industrial Drainage Othe: \* Garden/Lawn 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 MIRESOWA Size and Weight of Casing 17 1bs PERFORATIONS 0 34 (Feet) per ft 3/16x5 Static water level ..... Pumping water level 5.....ft.\* at ........gallons per minute, measured ......minutes after pumping began. w \*Measured from ground level. Power..... Pump..... HF Remarks: (Gravel packing, cementing, packers, type of shutoff) ..... 5/E /4 2/4/1/4 Sec. 11a INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Ravalli Drilling Driller's Signature Driller's Address Box 27, Victor, Montana

Show exact depth of bottom

#5343

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

LICENSE NOTO

DRILLER'S LOG

OCT 21 1970 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.

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APPROPRIATION BY Developed after Ja						at which water is found and to which water rises in well.	* ;
(Under Chapter 237 Montane Sess	ilon Laws, 190	51, as amoni	ded)	Top of	Ground	(Blev. abuve sea level)	· · · · · · · · · · · · · · · · · · ·
This form to be prepared by drille by the owner with the County Cleri	, and three	copies to be		(Foot)	To (Foot)		
by the owner with the County Clerk which the well is located, last copy	k and Records	r in the cou d by driller	inty in			Tepsoil	
Please answer all questions. If not a form may be returned.				_Q	2_		
Toba Maddanas				~		- 1905 (1905) (1905) (1905) (1905) (1905) (1905) (1905) (1905) (1905) (1905) (1905) (1905) (1905) (1905) (1905) 1905) (1905) (1905) (1905) (1905) (1905) (1905) (1905) (1905) (1905) (1905) (1905) (1905) (1905) (1905) (1905)	
Owner Jekn McClintic		ninistrator's i			14_	Sand, Gravel	<b>*****</b>
Address Sul Mantana	File	1343 Jun 19,				مهري الحالية والمراك الموال الموال والمن والمال والمها المالية والمال والمال والمال المهادة والمال المال المال	
•••••••••••••••••••••••••••••••••••••••	10.0	50 A.	79.70	14	21	Sand, Gravel, Large Dealders - tight	
Date well started Sept. 27, 19	70 GW 1					Proper	
completed Sept. 29, 19	'i						
Type of well				_ <b>£</b> }_	84	Sand, Gratel	
Equipment used Churn Brill	(Dug, driven, bos	·				Saier bearing	
edolbilielli osed	(Churn drill, 10	tary or Other)	********				
Water Use: Domestic 🖺 – Municipa	al Stock	☐ Irrigat	ion 🗌			ا گلام دانده کامل است داند دیداد برین این با با بین این به دیداد بین کامل بیشتر بیش دیداد بیش بیش بیش بیش بیش گام بیشتر این است کامل بیشتر این بیشتر بیشتر این بیشتر	
Industrial Drainage	Other []*	Garden/La	wn 🔲		<b> </b>	ه درجه دانات دانات النفية الندن والتام عالم النبية الدينة والدم ماسة دايش بلقي فيهيا وابن النبياة . - الرجم الناتاب دانات النفية الندن والتام عالم النبية الدينة والدم ماسة دايش بلقي فيها وابن النبياة .	:
*Describe							
USE: If used for irrigation, industri state number of acres and loca	ial, drainage	or other. E	xplain,			و المراجعة	
and Addition).							}
						در د	;
ESTIMATED ANNUAL WITHDRAWAL	THERE IS	22,000	gallons			ه وحلت فرون وبدار وبدار ومن المنظ أن المن المناه ومنا أن المن المناه وبيان المناه ومناه المناه	
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N		<del></del>					
	Static water						)
	Pumping wat					هذات السباة الحوال المحدد وبالما والمال والحق والما في مينوا فعني محدق فيهنو المهام وبيسار المسار	!
	measured						
w	began.						
	*Measured fr Well develop				<del> </del> -		:
	Well develop	hours.	phine				
	Power	•			<del> </del>		1
	Remarks: (Gr packers, type		, –		<del> </del> -		
8							
7.6	***************	************					
\$16	******************	***********			<del> </del>	من مرابط مودن بدست بدست بدست المداد بسال بسال الأناف الأناف المداد المداد المداد المداد المداد المداد المداد ا 	
INDICATE LOCATION OF WELL AN EACH SMALL SQUARE REPRESENTS		USE, IF PO	SSIBLE.				
Driller's Signature Line (Line)	i	avalli D	rilli=-	Geo	<u> </u>	مرية فيهية فارتب مدين مدين والمن أنسب المنافع والمنافع والمنافع والمنافع والمنافع والمنافع والمنافع والمنافع والمنافع	
	•						
Driller's Address Box 27, Vict	or, Ment	nde	******	ļ	<del></del>		

\_\_\_\_\_ Show exact depth of bottom

GW 3	3.008 €
File	No. 2007

Approved Stock Form—State Publishing Co., Helena, Montana—42199  T. 19W	16
County Ravall1	

DUPLICATE

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



## Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. 1922
	Owner John W. McClintic Address Sula, Montana
	Contractor (if any) None
	Address of Contractor None
	Date Started. June 1922 Date Completed. September 1923
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Three drain ditches collecting
	ground water and brought together for irrigatio
	on land just north of the collection point.
E	Depth approximately three feet.
3	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s 9W 5R 16 1 19W	estimate approximate lengths of periods of use. Fifty inches
SW 1/4 SE Sec. 16 Tl R 19W	of water collected for use in summer
Indicate point of appropriation and place of use, if possible.	irrigation period, May 1 to September 1.
	Signature of Owner Jahn and McClintic  Date Dec. 18, 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.

1 certify that I received and filed this frument on this 19 at 4122 DEPUTY

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Approved Stock Form-State Publishing Co	., Helena, Montana-41921	æ	p3/(0
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File No...1976

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County Ravalli

DUPLICATE

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

DEC 18 1963

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

John W. McClintic	, of	Sula
(Name of Appropriator	r) (Address)	(Town)
Jounty of Ravalli	ding to the Montana laws in effect prior t	o January 1, 1962, as follows:
	ung w the Montana laws in circus pror	o tanuary 2, 2004, as 201101101
и	2. The beneficial use on which the claim	is based Household use
	and yard irrigation	
		7.1
•	3. Date or approximate date of earliest out the use has been1947	
	ous the use has been	: N. 46. E. L. 64 NOVE NO DE
	,	
	4. The amount of groundwater claim	ed (in miner's inches or gallons
	per minute) 200 gallons 1	
		••••••••••••••••••
	5. If used for irrigation, give the acre to which water has been applied	eage and description of the lands
S	to which water has been applied  Lawn and vecetable ge	
14 NW Sec. 16 T. 1 R. 19W	acre. N.E.+ of S.E.	of N.W. of Section
cate point of appropriation	16 Township 1, R 19W	John W. McClintic
place of use, if possible. Each ll square represents 10 acres.	6. The means of withdrawing such wa	ter from the ground and the loca-
m square represents to acres.	tion of each well or other means of v	vithdrawal Electric
	pump.	
). So far as it may be available, the	6 ft.  type, size and depth of each well or the glwater Depth 20 ft. 5 inch casing	general specifications of any other
	<b>TE 000</b>	
	ater withdrawn each year. 75,000 ga	
The log of formations encountered	in the drilling of each well if availableR	iver wash garanite
2. Such other information of a similar	ar nature as may be useful in carrying out	the policy of this act, includin
reference to book and page of any	county record	
	None	***************************************
	Signature of Owner	In & Michita
	Signature of Owner	In 2 M. Chr. to. Dec 16, 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. 9865 I certify that I received and filed this instrument on this 16th day of Dec. 19.63 rt 3;20 o'clock P.M.

COUNTY RECORDER

DEPUTY

<b>**</b>	16

S

File No...1975

DUPLICATE

r 1 N R 19W

County Ravalli

DEC 18 1963

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater May 1, 1960
	Owner John W. McClintiquess Sula, Montana
	Contractor (if any) None
	Address of Contractor None
	Date Started May 1,1960 Date Completed May 5, 1960
И	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Water comes to surface in natural springs, 10 1 hered in boxes and
W	piped into three 300 ga drinking/watering
	drinking troughs for stock use.
8	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
E .1/4 SE Sec 16 T 1 R19W	tent estimate approximate lengths of periods of use
ndicate point of appropriation and place of use, if possible.	From May 1st to November 1st.
and place of use, if possible.	
	Signature of Owner John Man Clarke  Date Dec 16, 1963
	Date Dec 16, 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		-araiu a	dand	tian th	le .
3	ument	21- 12 P	16			
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2. 14.54.5	* 7		- 1	700	Le.	
177	<b></b>			RECORI		
By.		Aun Com Aun Com Aun Com		Del	TY	******

sw 3	•
File No	TINextha 19 west
DUPLICATE	County R. Q. Min
STATE OF MONTANA	1160
ADMINISTRATOR OF GROUNDWA OFFICE OF STATE ENGIN	O/A/:
·	

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	and the second of the second o
	Date of Appropriation of Groundwater NATHRAL STREAM
	Owner A. R. M. & N.E. E. Address - SULA Most
	Contractor (if any) NEME
	Address of Contractor SAME (Nen/E)
	Date Started
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable NATURAL SPITIALE 1550
	STREAM
W	
	Quantity of water developed and used with explanation of meth-
8	od used to measure or estimate such amount. If use is intermit-
4. Sec. / T/// R/Ja/	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	200 INCHES APROX.
	USED IN PART YEAR AROUND
	Signature of Owner Select D. M. Date 12-12-63
	Date 12-12-63

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.

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File No....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COLE OFFICE OF STATE ENGINEER

County Rayalli

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

GBERT K /Y: //EE	, of Sula (Address) (Town)
(Name of Appropriator)	(Address) (Town)  State of Montania 1000 (N
nty of Atherna aroundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
appropriated groundwater according	ng w with 22 official and a control of the control
N I I I I I I I I I I I I I I I I I I I	2. The beneficial use on which the claim is based 4003E/foh)
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been ARROY 1921 Continuous the use has been ARROY 1921
E	
	4. The amount of groundwater claimed (in miner's inches or gallon per minute) / 60 (61). PR. M/W.
	per minue)
s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof
4 Sec. /6 T/N B. 19 W	NoNE
*	
ate 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.
	tion of each well or other means of withdrawar
The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with
The depth of water table	repletion of the construction of the well, wells, or other works for with the second s
The depth of water table	repletion of the construction of the well, wells, or other works for with the second s
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The depth of water table	npletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other ater.  OF DRIVEN ATT.  The withdrawn each year 35,000 GAA  In the drilling of each well if available ACT AUAILABACE  nature as may be useful in carrying out the policy of this act, including
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The depth of water table	repletion of the construction of the well, wells, or other works for with 2/.  5 7-7  Type, size and depth of each well or the general specifications of any other ater.  OF DRIVEN 1-5 7-7.  The withdrawn each year. 35,000 CAA.

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 Eureau of Mines and Geology, and Quadruplicate for the Appropriator. 16780 3387

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Τ.	R.	• • • • • • • •	11

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	County
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	

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

STATE CHAPTER 37

(Un	der Chapter 237. N	Montana Session Laws, 1961)	Email: 17
Elmer G. Poll		of	Sula
(Name of Appropriator)	)	(Address)	(Town)
County of	<u>.</u>	State of <b>Montana</b> Intana laws in effect prior to Ja	nuary 1, 1962, as
follows: N	2. The benefic	ial use on which the claim is bo	used domestic,
- +	gonzinugus	roximate date of earliest benefithe use has been	20
		of groundwater claimed (in min 3.3 gallongs per min lons per minute #3	er's inches or gallons nate 130 gallons per minute.
1/4SecTR	3.4 acres IN SE	ANE 4	of the owner thereof and Lectra M. Poll
Indicate point of appropriation	Section	17, Township 1 North,	Range 19 West.
and place of use, if possible. Es small square represents 10 acros	0. 100 madas (	of withdrawing such water from well or other means of withdraic and gas pumps.	
7. The date of commencement withdrawal of groundwater.	#2 1956 · · · · #3 1960 · · · ·		ells, or other works for
8. The depth of water toble	Two to f	ive feet	
9. So far as it may be available any other morks for the weight	red 18 feet	18'ep; ''' #3 36" casi	ng dug 10 feet deep.
10. The estimated amount of gra	and sotor with draw	n each year	100
		ng of each well if available gri	
	· · · · · · · · · · · · · · · · · · ·	rock and gr	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	• • • • • • • • • • • • • • • • • • • •		
12. Such other information of a including reference to book	similar nature as m and page of any co	ay be useful in carrying out the punty record	policy of this act, or applicable.
	Signature	of Owner Claude Pall	.19632
Three copies to be filed by the c	war with the Cour	Date	nunty in which the wall

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.

#2792

I certify that I received and filed this
instrument on this 31-cf
day t slee 63 ... 9:38
o'clock ...

T. G. Mrore

Construction

By Shirley Kerth

## RECEIVED

County Revelli

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE / 6 1973

DRILLER'S LOG

NOTICE OF COMPLETION OF GROUNDWATER AND CONSERVATION Gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Indicate the character, color, thick-

nis form t				<del></del>	1	Groun	d (Elev. above sea level)
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m may b	be returned.	ions, if n	or applica	able, so state, otherwise t	ne	23	sand and gravel
FloyD				<del></del>			water bearing
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## RECEIVED

County Razzelli

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 1973 MONTANA WATER RESOURCES BOARD

ADMINISTRATOR OF GROUNDWATER CODE AFR 6 1973 Indicate the character, color, thickMONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER AND CONSERVATION Gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Developed after January 1, 1962

DRILLER'S LOG

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and /	Addition)		••••••								The services	
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I verilly that I received and filed this instrument on this

day of agent 19.23 at 11:22

o'clock A M.

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		Australad Charle Form Sta	to Dichilabian Co. Halann Maniana 12224 American
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)TP1	licate Adi	STATE OF MONTANA MINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	GODE JAN 17 1964
		on of Vested Groundwa	
	(Und	er Chapter 237, Montana Session Laws,	1901)
1[	OAL TUN and ELSIE Ma (Name of Appropri	iator) (Address  State of Menicology to the Montana laws in effect	(Town)
Co: ka	ve appropriated groundwater a	coording to the Montana laws in effect	prior to January 1, 1962, as follows:
	N	Š	• • • •
		2. The beneficial use on which the	ne claim is based
		nou 5 e	hold + IRRigation
			earliest peneficial use; and how continu-
·		Е	
}		4. The amount of groundwater	claimed (in miner's inches or gallons
-		per minute)	per minute
	S	-	the acreage and description of the lands
l / 15.	alda Bama - a-		
	MESec. 2.1. T		
and	eate point of appropriation place of use, if possible. Each square represents 10 acres.	-	uch water from the ground and the loca
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mal		well dua	primp
7.	drawal of groundwater	d completion of the construction of the	well, wells, or other works for with
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7. 8. 9.	The depth of water table	the type, size and dopth of each well of undwater  and well and the type, size and dopth of each well of undwater  and well and the type, size and dopth of each well of undwater  and the type, size and the ty	well, wells, or other works for without the general specifications of any other party and a second specifications of any other party.
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

378 17

I certify that I received and filed this 3rd instrument on this day of A . M. F. G. MOOTE

COUNTY RECORDER

LINELY TELL

DEPUTY



T1#	R	134	
CountyR	avalli		

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

#### WATER WELL LOG

Owner	
Driller. Norman. Ray	Address Hamilton; Monte
X Date Started2/6/58	Date Completed2/18/58
Location: Sec22 T1N	R. 198 4 sec. 35
Type of well	omeni used <u>Churn il rill</u> (Churn drill, rotary, other)
Water use: Domestic X Municipal	Stock Irrigation
Industrial Drainage	Sula Range: Station Other:Residence and Cookbouse
04.00	erd I.D well casing Lib. per, Ft. Size
Casing:ft. toft. Type	Size
Casing:it. Type	Size
Perforated or Screened: Ft. 30' level to ft. 45' level	Ft to ft
Type of screen or perforations 2" openings, Six per for	<u>)tí</u>
Static Water level, for non-flowing well:281	feet
Shut-in pressure, for flowing well:	lb./sq. in. on:(date)
Pumping water level 30t feet at 100 t	
How tested: Air pressure and measuring the flow.	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shu	it-off, depth of shut-off)
Struck first water at about 5'- From 15' to 28	' dry hole. Struck a good flow of
water at 28° to 41° . 45° to 67° dry bole. Hit	bedrock at 54°
	•

(over)

, c

Depth, feet From To		Description of Material Drilled
		Description of Material Diffied
0	51	Soil and clay
5+	548	River gravel and sand with some sedimentry deposits.
541	67.	Solid Granite.
,		
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	}	
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<del></del>	1	
	<u>i</u>	

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.

Driller's Signature

#1665

#1665

I certify that I received and filed this instrument on this 29th

day of Oct., 1962, at 3:51 o'clock P. M.

Anthony Hork

Lounty Reconden

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THE REPORT OF THE PROPERTY.

A TOPE & CARLLESS CONTROL

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File No....

Approved Stock Fo

ning Co., Helena, Montana—42199

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 8 1984

CHAIC ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. When homesteaded
	Owner Paul Wetzsteon Address Sula
	Contractor (if any) Not applicable
	Ad a of Cantraster Re As
	Date Started. No. As. Date Completed. No. As.
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Series of small springs
	forming an intermittent stream.
	***************************************
v Time Time Time Time Time Time Time Time	***************************************
1	
	***************************************
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use USed for
SE 1/4 Sec. 33 TIN RISW	
Indicate point of appropriation	livestock watering for approximately eight
and place of use, if possible.	months per year.
	•••••••••••••••••••••••••••••••••••••••
	Signature of Owner Schul Wetstern
	Date Dec. 30, 1963
	Date

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 files
trument on this 30 th instrument on this 30 the day of the 12 to 30 the o'clock. It More cogner Recogner By Larly Head Deputy

-34

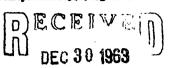
File No. 3209

DUPLICATE

TIN RIGW

County Ravalli

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



### Declaration of Vested Groundwater Rights E ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

UTI,	o Badger		, of	3.3	<u>5ula</u>
	(Name of Appropri	~~ <i>,</i>	\2.m		(20112)
County of	Λαναιιί nrieted groundweter e	ding	to the Montene laws in	effect prior to	January 1, 1962, as follows:
mave appro		ccorumg	to the montana laws in	ertees prior so	dandary 1, 1002, as 1010 is.
	<u>, , , , , , , , , , , , , , , , , , , </u>	1 .	The beneficial use on w	thich the claim i	sheed - used in 4
		} '	duellings - ga	rd ans $\forall$	s based - used in 4 lawns
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		1 :	3. Date or approximate d	late of carliest h	eneficial use; and how conting
		1	ous the use has been	/ / / /	Constant as
<del> </del>		E			
		.]			
		(	4. The amount of groun	dwater claimed	(in miner's inches or gallor
k		il .	per minute)	gacino	per minute
			•••••••••••••••••••••••••••••••••••••••		
		]	5. If used for irrigation,	give the acrea	ge and description of the land od name of the owner there
	8				7 LM R 19 W
1/au al V Sa	cg.4 T., N R., qw				
	t of appropriation		***************************************		
d place of u	se, if possible. Each		0 m)		
all square	represents 10 acres.				from the ground and the loc
			tion of each well or other	ner means of wi	thdrawal Electric P SEC 34 TIN, 1819
'. The dat	e of commencement an	d comple	etion of the construction	of the well. w	ells, or other works for wit
drawal o	f groundwater	1.9.14	etion of the construction	of the well, w	ells, or other works for wit
drawal o	f groundwater	1.9.14	etion of the construction	of the well, w	ells, or other works for wit
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

DEPUTY

GW 3

File No. 2258

**DUPLICATE** 

County DECEIVED

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DEC 3 0 1963

STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater 1892
		Owner Otte Badger Address Sula, Mont.
		Contractor (if any) none
		Address of Contractor
		Date Started nene Date Completed nene
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable. Sub irrigation and
		Surface irrigation from spring
W		Fland water crigation from disches  Carrying water from Spring.
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
	4, SW4 8	
		tent estimate approximate lengths of periods of use
	dicate point of appropriation ad place of use, if possible.	
	•	
		Signature of Owner Otto Badgl
		Date December 2k 196
		And the Warning of the Control of th

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

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

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

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

# STATE OF MONTANA 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	Montona	Session	lawe	1061	36	amandadi

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned.

Owner Otto Badger	
Owner	For Administrator's Use
Address Sula, Dontaina	File 5545 Sumber 15, 1971 11:50 Arro
Date well started Nov. 29, 1971	GW 1
completed Nov. 30, 1971	
•	Oug, driven, bored or drilled)
Equipment used Churn brill	(Churn drill, rotary or other)
Water Use: Domestic 🛅 Municipai	☐ Stock ☐ Irrigation ☐
Industrial 🔲 Drainage 🗍 C	Other []* Garden/Lawn []
*Describe	
<b>USE:</b> If used for irrigation, industrial, state number of acres and location	drainage or other. Explain or other data (i.e. Lot, Block

and Addition).	
ESTIMATED ANNUAL WITHDRAWAL	•

S	ize of Drift ::	Fiz. and Weight of Casing	From (Feet)	To (Feet)	PE	RFORATIONS	1
	54.	17 Lbs.			Kind Size	From (Feet)	To (Feet)
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		}		at .	· 20	gallons p	er minut

	1	N		A 774
w	×	s	E	Static water level 15  Pumping water level 16  at 20 gallons per min measured 120 minutes after pump began.  *Measured from ground level.  Well developed by 120 120 120 120 120 120 120 120 120 120
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	N.151.1/4 Se		•••	·. •••••	
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#### 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.

aws, 1961, as amended)	Top of	Ground	(Hlev. above sea level)
three copies to be filed	From (Feet)	To (Feet)	
Recorder in the county in e retained by driller.	0	_3_	Open hole
ble, so state, otherwise the	3	14	Decomposed granite
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			والمرابعة
, driven, bored or drilled)			
hurn drill, rotary or other)		<del></del>	
Stock   Irrigation			
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#5545

GROUNDWATER INDEX County Rayalli Twp. 1 Tarth Rge. 18 West

County File No. Type of Form Remarks Name of Appropriator Eraig, Michael Parker, Calair Metcalf, Lonnine & Bush 6W-2 6W-2 6W2



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

## RECEIVED

#### DRILLER'S LOG

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

Indicate the character, color, thickness of strata such as soil, clay, sand, ness of strata such as soil, clay, sand

(Under C	hapter 237	Montana	Session L	aws, 1961,	as amend	ed)	Top of	Ground	d	(Elev. above	sea level)	
This form	to be prepa	ared by d	riller, and	d three cor	otes to be	filed	From (Feet)	To (Feet)		1		
which the	ner with the well is loca	ted, last o	cierk and opy to b	Recorder i e retained	n the coun by driller.	ity in	(Feet)	1	Торв	<b>311</b>		100 (18 g )
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•••••				May 3	rd, 197	23						
Date well s	started Apz	il 12,	1973 <sub>G</sub>	w 1//.:	56 A.	<i>t</i> n					(25)	
com	pleted Apr	il 14,	1973									
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	1	. *	(Dug	g, driven, bore-	or drilled)					A Live		
cquipment	usea	·	(CI	hurn drill, rotary	or other)	•••••						
Water Use:	Domestic	Mur Mur	nicipal 🗌	Stock [	Irrigatio	on 🗌			<u> </u>			
Indi	ustrial 🔲	Drainage	☐ Oth	ner []*	Garden/Lav	vn □		ļ				
*Describe												
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state	number of	acres and	location (	or other dat	ta (i.e. Lot,	Block						
and A	Addition)	••••••	•••••••			••••••			<del> </del>			
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<u> </u>	the sweet with the County Clerk and Recorder in the county in hich the well is located, last copy to be retained by driller.  ease answer all questions. If not applicable, so state, otherwise the run may be returned.  MICHACA CRAIT  When The Grace  For Administrator's Use  For Administrator's Us											
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LICENSE NO. 200

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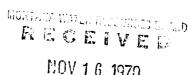
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### MONTANA WATER RESOURCES BOARD Water Resources Division Mitchell Building Helena, Montana 59601



Recen					· -	V 1 6 1970	
	tly a copy	of a groun	dwater approp	riation form	1,		
•	GW 1,	Notice of	Appropriatio	on of Groundw	ater		15 //- //m
•	¥_ GW 2,	Notice of	Completion o	of Groundwate	er Appropria	tion by	
	GW 3,	Notice of Well	Completion o	of Groundwate	er Appropria	ition Withou	ut
	GW 4,	Declarati obsolete	on of Vested and was limit	Groundwater red by law to	Rights (Thi o use only t	s form is hrough 196	5)
was f	orwarded to	this offi	ce by the Gou	unty Clerk a	nd Recorder.		
This	form is ide	entified by		· · · · · ·	····		
Owner	Clair Par	rker		Address Si	Joy 1/4 ula, Montara		<u> </u>
Locat	ion T	R	Sec	Document N	o. <u>533</u>		a a Marina
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be tained by driller.

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

Driller's License Number

Men of William Driller's Signature

Driller's Signature

GW 2 File No		STATE WATER	CONSERVATION BA		Stock For	m—State Publishti		Montana 4232	
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DOLMO		Bille	McDermott		STATE	Cour OF MONT	ANA	Par-all	1.
	Top of Ground	Dar lint va	Morton AT	MINISTR	ATCR	OF GROUN STATE E	DWATER	CODE	~
	(Elev. above sea	s levol	) INOTICE			letion o			er
	pit	•	' Ар			by Me			
	_	9,	<del>,</del>			FTER JAN	·		
7	brown clay	, sand, græ	• • 7	ider Chapt E 'ESSE		, Montana S CCALF	ession Lav	vs, 1961)	
17			OwnerE.	LINC. L	R	Addre	ss. <b>P.P.</b> .O	BOX 408	5-SIII.4-
17	tan clay,	sand,	Driller.KE						
<u>30</u>	gravel and								(15
30	bboulder, gravel &	send, Water	Date of Notice of						
<u>57</u> 16	11		Date well started	1 <b>J</b> 113.y 1	<b>37.</b> ,50	Date	completed.	<b>1</b> 015-50,	,66
-			Type of wellI (Dug, Driven, b	District	] [ed)	Equipme	ent used drill, rotar	Tantant v or other)	
-				Domestic	-	unicipal 🔲			ation [
-				Industrial	_	Prainage 🔲	Othe	-	
			met with in dril	ling, such	as soil,	haracter and clay, shale,	gravel, ro	ck or sand,	etc. Show
			depth at which y strata and heigh					acter of wa	ter-bearing
			Size of	Size and	From	То		PERFORATION	<del></del>
			Drilled Mole	Weight of Casing	(Feet)		Kind	From	To
_			6" 1.D.	5/8"	Tevel Execu		Size	(Feet)	(Feet)
				0.0	•				
_			1	17 1bs.					
				'side Fall		, t			
-						<u> </u>			
				N		Static Wat	er Level	for non-flo	owing well
-									feet.
i-						Shut-in Pre		•	
-						Pumping V		el 1. per minut	-
			W		- E	Discharge i		_	
_						J		*******	
						How Tested			
	}		D4 II F C	5 # OF		Length of			
_			Pt H E Survey Sec. 7 & 6 T.			Remarks: (ers, type of	-		
	ł		<sup>1</sup> / <sub>4</sub> Sec Indicate location	T 1	R		•		
_	1		place of use, if small square	possible.	Each				
	,		acres.	- 1	~~	***************************************		••••••	******************
-			***************************************			•••••			
_	}		USE_If used						•
-						ion or other			
<b>-</b>	•		•••••••••••••••••••••••••••••••••••••••			******************	***************************************		
_			*****************		••••••				***************************************
	Show exact dep	pth of bottom.	********************		••••••	***************************************	***************************************	•••••••	•••••••
County			copies to be filed by t ich the well is located			Drille	r's License	Number	- Name
	mawer all questions	s. If not applicable	, so state, otherwise	the form	will be		r's Signati	L. Will	lan

41,366

#4861

170601

I cortify that I received and iffed the instrument on this 2nd

day of Sept. 19 66 at

o'clock M.

County RECORDER

J Fee \$2.00