STATE OF MONTANA.

County of Richland,
Filed this 3/ day of

at 1:38 o'clock Market County Recorder

County Recorder

Siled

GV.	Approved Stock Form—State Publishing Co., Helena, Montana—38687 4 52 7 T
File No	CountyRichland
DUPLICATE	GRADE OF MONTANA

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

	of 723 S. Central, Sidney, Montana, (Address) (Town)
Tougo E Baxter	(Address) (Town)
(Name of Appropriator)	State of Montana 1 1009 on follows:
ounty of Richland	State of Montana State
ave appropriated groundwater account	
N.	2. The beneficial use on which the claim is basedstock water
	2. The beneficial use on which the claim is
	s corliest beneficial use; and how con-
	3. Date or approximate date or earlies tinuous the use has been
	tinuous the use has been 1338
	inches or gallons
	4. The amount of groundwater claimed (in miner's inches or gallons
	4. The amount of groundwater claimed (in limits a per minute)
	If used for irrigation, give the acreage and description of the lands
	to which water has been applied and hance of the
	not applicable
1/4 Sec. 2 T. 21 R. 59	
	6. The means of withdrawing such water from the ground and the
icate point of appropriate liplace of use, if possible.	6. The means of withdrawing such watch location of each well or other means of withdrawal
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The depth of water table	he type, size and depth of each well or the general specifications of any oth oundwater. 125 feet in depth; 6" hele; steel casing.
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drawal of groundwater table	he type, size and depth of each well or the general specifications of any oth coundwater 125 feet in depth; 6° hcle; steel casing adwater withdrawn each year approximately 1,500,000 gallered in the drilling of each well if available. not known
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the 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. 3848

SEATE OF MONTANA, See 280 938
County of Richland, Filed this day of

A. D. 19 6.3

at 9:55 o'clock, M. M.
County Recorder

See 430 Beauty

Please Basel

	RECTUED	County Fichland
rog	FEB 15 1968 ADMINE	STATE OF MONTANA STRATOR OF GROUNDWATER CODE
Top of Ground		OFFICE OF STATE ENGINEER
(Elev. above sea level		Completion of Groundwater
12 14 brown scrip		priation by Means of Well
15 28 brown sandy 28 54 grey condy	clay	hapter 237, Montana Session Laws, 1961)
-54 85 grey schel	Owner Pill Alber	
150-152 cond -152-207 grey shely s	ond Driller Deve Galo	rae Address Cidney, Montane
Z10-232 grey shele	Date of Notice of appr	opriation of groundwater
235-276 Frey shale	Date well started 2/1	/68 Date completed 2/5/68
276-200 grey shuly s 280-205 grey shele s		
295-501 grey chile 301-506 coal water		stic 🗌 Municipal 🗎 Stock 💌 Irrigation 🗀
	Indicate on the dia	gram the character and thickness of the different strate uch as soil, clay, shale, gravel, rock or sand, etc. Show s encountered, thickness and character of water-bearing
	strata and height to w	hich the water rises in the well.
	Size of Size and Drilled Weight	From (Feel) (Feel) PREFORATIONS
	Hole of Castas	Size (Creat) (Feet)
		्रिक्ष के दिल्ला के दिल्ला के दिल्ला के
	N	Static Water Level for non-flowing well
		Shut-in Pressure for Flowing Well
		Pumping Water Level 172 fee
-	*	atgal. per minute. Discharge in gal. per min. of flowing wel
†		
		How Tested b-11ed
	5	Length of Test. one liour Remarks: (Gravel packing, cementing, pack
	851185 a. 22 m. 5	- ere type of shutoff)
 - 	Y.L. 14.S.E. Sec. 22. T	vell and
+ 1	small square representations	ents 40

		(Continue on reverse side
- 1	number of acres	igation. industrial, drainage or other. Explain, stat and location or other data (i.e.: Lot, Block and Addi
-	tion).	
Show exact depth of bo	Hom.	
water transfer of the	***************************************	
	nd three copies to be filed by the owner	26

S. ATE TO COUNTY of Recaised,
Filed this Tebruary A.D.
A. 1:42 o'clock P.
Telen Jie

"200 Liled

THE STATE OF LEGISLATION OF

Driller's Signature

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

ADMINISTRATOR OF GROUMONTANA WATER RESO	NDWATER CODE			ness of	the character, color, thick- strata such as soil, clay, sand,	
NOTICE OF COMPLETION C APPROPRIATION BY M Developed after January	EANS OF WELL		1971	depth a	shale, sandstone, etc. Show at which water is found and to which water rises in well.	
(Under Chapter 237 Montana Session) то	op of	Ground	(Elev. above sea level) 208	5
his form to be prepared by drillar, a y the owner with the County Clerk a which the well is located, last copy to	and three copies to be fi	led [From (Feet)	To (Feet)		
lease answer all questions. If not appl	icable, so state, otherwise	the _	a = 1	10	or soil yellor clay	
orm may be returned.		·-	10	15	brow sand	
M. Wastelle			15		gray clay	
$\sim 10 n \perp$	For Administrator's Use	<u></u> -	92		cool	
Address Citylle Mont.	File 3/9033		97 23		gray clay	
····	May 19, 1971	_ 1	30		gray_clay	
		1	<u>05</u>	133	gray sandy olay	
Date well started 5-1-1971	GW 1		13 83 201		coal	
		1 1 1-1-1	205		may alay	
completed 5=5=1271		1 17	225	227	sanistono	
			22 7	F	sandy clay	
Type of welldrillad	Dug, driven, bored or drilled)	ļ-	61_		conl	
equipment usedrotary	(Churn drill, rotary or other)		2 7 206 _	305	green shale	
			3 <u>30 </u>	วัน2	Carelar	
Water Use: Domestic [Municipal	Stock 🙀 Irrigation	' 🗀 🔠	ລ້າວ .	313	sandstone	
Industrial Drainage (Other []* Garden/Lawr		2 13	376	eray shale	
Industriat [] Digitage []	Olliei 🔲 — Odracii/ taiii.		<u>376 </u> 382	332 396	hard sandstone	
*Describe			<u> ჯიკ.</u> 396	120	coal	
use, if used for irrigation industrial	drainage or other. Exp	lain.	Toc	1110	gray shale	
state number of acres and locatio	n or other data (i.e. Lot, B	llock	1,1,0	152	coal	4
and Addition).			152	515	grav shale	
	1		5 <u>15</u>	551	gray and and clay	-
ESTIMATED ANNUAL WITHDRAWAL	1,000,000 geston	V	<u> </u>	553 532	hard candstone	-
			ກາງ 502 .	533	sendstone]
Size of Size and From To Drilled Weight (Feet) (Feet)			533	715	eray clay	4
111 511.00 31	Kind From (Feet)	To (Feet)	715	727	coal	
6" 2"19 0 34			7:7	772	eray shale	
Tarkey !	10 to 1265		<u> </u>	 772 -	gray shele	-1
45" 14gh 0 131	10 144 12/5	1310	775 336	337	sandstone	
externs	score 1		377	930	cray shale	4
eren	4×2		230	933	coal	
	. 1** .1		933	1235	hard gray shile	
N A	rut in procure	2900	126.	1310	gray unter sand	-1
	Static water level	ττ * *		1		-
	Pumping water level	er minute.				
	peasuredminute after	r pumping				
	pegan.					- i
w	*Measured from ground le	vel.				
	Well developed by forhours.		 -	+	<u> </u>	
 	Power Pump	HF		<u> </u>		\exists
	Remarks: (Gravel packing,	cementing				
<u> </u>	packers, type of shutoff)	etal LC	-	+	<u> </u>	\dashv
1. E. 17 Sec 27	preparent of	. 2.2.2.	 			
A. C. W. Sec Sty	ho 5 Cornent A	Street	<u> </u>	_		
TE	Juny lock &	HER				
INDICATE LOCATION OF WELL AND	DIACE OF HISE IF DOS	SWIF				
INDICATE LOCATION OF WELL AND	AN ACRES AND	~/		_	 	\dashv

LICENSE NO. 92

1310 Show exact depth of bottom

STATE OF MONTANA, Country of Richland, Sa. 3/9032

Filed this. 19 day of A.D. 19 7/2

at. 1/24 o'clock, A.M.

Fillen Mulle

County Recorder

Cance Heek

Departy

Filed Fee 3.00

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.

MONTANA WATER	7.A ** 34.33	gravel	, shale, sandstone, shale, sand and
NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL		depth height	, shale, sariustons, at which water is found and to which water rises in well.
manufacturer delicery 1, 1,000			1770
Manual Session Laws, 1961, as amended)		Ground	(Elev. above see fever)
his form to be prepared by driller, and three copies to be the	From (Feet)	To (Feet)	2 July
y ine owner will the factor to be retained by driller.	-5	43	frame some
hich the well is located, last copy to be less that the last ease answer all questions. If not applicable, so state, otherwise the	<u> </u>		
orm may be refurned.	43	70	gring et al
Super Jase Baster For Administrator's Use	20	78	end
(3)	72	100	to the
ddress from File 1997	7.		- Za
West His disk	100	105	1 6-4
Date well started 5-11-1972 GW 1 1880 Can Chief	703	120	layers of ely and
5-23-1923	190	1/27	The Dangelon
completed		197	1 0 0
Type of well dulled (Dug, driven, bored or drilled)	1/4	16	3
Carried and the contract of the carried and th	16	3 / 9	y you wall some
Equipment used August (Charm drill, rotary or other) Augustical Stock Irrigation	74	9	4-1
Water Use: Domestic &			
industrial Drainage Other * Garden/Lawn •	-		
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot; Block	-	\dashv	
and Addition)			
ESTIMATED ANNUAL WITHDRAWAL 800,000			
The state of the s			
Drilled Weight Kind From (Fa	. ,		
12" 6" 10 194 4" 179 195	, –		
1000	-		
PUC PUC			
March 2	-		
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atgallons per f measuredminutes after pu			
l hogan			
*Measured from ground level. Well developed by		+	
	4	}	
Power Completing cen			
	,		
NW 1/4 NW /4 Sec. 3	·		
T21 NR To an also of greater	•••		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSE	SLC.		
Driller's Address			
Driller's Signature			
7. Snew no. 7 57270		——	
Dellande Address		1	94 Show exact depth of bottom

GV	1.0	Approved Stock Form-State Publishing Co., Helena, Montana-38687
File No	N 4/2	T. 21 R 59
DUPLICATE		CountyRichland

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	Effetont market Product of the Control of the Contr
(Name of Appropriate	of 723 S. Central, Sidney, Montana (Address) (Town)
ve appropriated groundwater a	ccording to the Montana laws in effect prior to January 1, 1962, as follows:
A STATE OF THE STA	
	2. The beneficial use on which the claim is based stock water
	3. Date or approximate date of earliest beneficial use; and how con-
	the use has been 1916. Been used Contained
	Plowing well.
	4. The amount of groundwater claimed (in miner's inches or gallons
<u> </u>	6 gallons per minute.
	per initiate)
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	riceing wellNot applicable used
(SE Sec. 30. T. 21 R.59.	for stock water purposes.
te point of appropriation	
micco of 1186. II Dussivice	6. The means of withdrawing such water from the ground and the
small square represents 10	location of each well or other means of withdrawal
	completion of the construction of the well, wells, or other works for with
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with innous since 1916. Trace. the type, size and depth of each well or the general specifications of any othe oundwater. depth of well - 500 ft; size of hole - 4
The date of commencement and trawal of groundwater	completion of the construction of the well, wells, or other works for with innous since 1916. Triace. the type, size and depth of each well or the general specifications of any othe oundwater. depth of well - 500 ft; size of hole - 4
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The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with innous since 1916. The type, size and depth of each well or the general specifications of any other woundwater. depth of well - 500 ft; size of hole - 4 andwater withdrawn each year. approximately 3,153,600 gall ered in the drilling of each well if available not known.
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with innous since 1916. The type, size and depth of each well or the general specifications of any other woundwater. depth of well - 500 ft; size of hole - 4 andwater withdrawn each year. approximately 3,153,600 gall ered in the drilling of each well if available not known.
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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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ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) 3. E. Balvorsen and Clifford Jansen. (Name of Appropriator) (Name of Appropriator) County of Richland State of Montana State of Montana have appropriated groundwater according to the Montana is the Hontana is based. 2. The beneficial use on which the claim is based. Stock waker 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 1938 in use ever since 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the screage and description of the lands to which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof the which water has been applied and name of the owner thereof dealers point of appropriation and place of use, if possible. Each mail square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1958 8. The depth of water table. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14.				,
Declaration of Vested Groundwater Rights Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) R. E. Balversen and Clifford Jansen of Appropriator (Address) (Name of Appropriator) Richland State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based stock water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1958 in use ever since 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the serenge and description of the lands to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof and place of use, it possible. Each mail 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 and of the owner thereof the withdrawal of groundwater 1958 8. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1958 8. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1958 8. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1958 8. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater withdrawn each year unknown 10. The estimated amount of groundwater withdrawn each year unknown 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.	`		Approved Stock Form—State Pub	olishing Co., Helena, Montana—42234
Declaration of Vested Groundwater Rights				T 21 N R 59 F
Declaration of Vested Groundwater Rights Declaration of Vested Groundwater Rights Under Chapter 237, Montana Session Laws, 1961) H. E. Halvorgen and Clifford Janeau (Name of Appropriator) County of Stehland State of Montana And Address (Name of Appropriator) State of Montana N 2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 1978 in use ever since 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 5. gallons per minute) 5. full used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof acts will or other means of withdrawal. 2. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 3. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 4. The means of withdrawing such water from the ground and the location of section of section of section of section of the well, wells, or other works for withdrawal of groundwater. 4. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 4. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 4. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 4. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 4. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 4. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 4. The date of commencement and co	e No			
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) R. E. Halversen and Chifferd Jensen (Name of Appropriator) (Name of Appropriator) (State of Montana have appropriator) (Name of Appropriator) (Address) (Town) Richland State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1862, as follows: 2. The beneficial use on which the claim is based stock vater 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1958 in use ver since 4. The amount of groundwater claimed (in miner's inches or gallons per minute)	UPLICATE	•	MATTA OF MONTANA	
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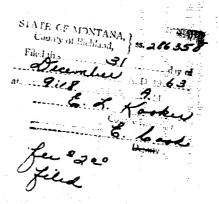
				H. E. Halyorsen & Clifford Je

Signature of Owner By: Holvon

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; Puplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



Barbara (Ma) Caraca Caraca (Caraca Caraca Caraca (Caraca Caraca C

ADMINISTRATOR OF GROUNDWATER CODE 3 1971

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

3 GW 2 Revised 1969 13-3M-10/69

RECEIVED

OK county Rich

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.

Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) 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 the county county county to previously by driller.	Top of Ground (Eler. above sen level) 2/0
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320695 STATE OF MONTANA,
County of Richland, Lu : \$200

		ishing Co., Helens, Montaus 42234
No		T 21 N R 59 1
PLICATE		County Richland
4.015-01	STATE OF MONTANA	
	ISTRATOR OF GROUNDWATER COD	JAN 1 0 1964
	ELION OF MINER DAMANDE	O T o 1904
Declaration	of Vested Groundwater	Rights 12 ENGINEER
(Under C	Chapter 237, Montana Session Laws, 1961)
H. E. Halvorsen and Clifford (Name of Appropriator	Jensen of Sidne (Address)	Y (Town)
Richland	State of Nontana	
ave appropriated groundwater accord	ling to the Montara laws in effect prior	to January 1, 1962, as follows:
N		
*	2. The beneficial use on which the clarates water	
	3. Date or approximate date of earlied out the use has been 1962	
	ous the use has been. 1982	
Ε.		
	4. The amount of groundwater claim	
	per minute) 4 gallons pe	
	If used for irrigation, give the ac to which water has been applied	reage and description of the land
		With manie of the Caster theref
1/4 Sec 33 T21 R.59		
icate point of appropriation		
place of use, if possible. Each il square represents 10 acres.	6. The means of withdrawing such w	
흥미에의 유럽 뉴스 그	tion of each well or other means of	
The date of commencement and col	mpletion of the construction of the well	wells, or other works for with
drawal of groundwater1962		
The depth of water table204.2	11.	
	type, size and depth of each well or the	
works for the withdrawal of groundw	rater 6 inch steel casing	

### **********************************		
The estimated amount of groundwat	er withdrawn each yearunknown	
The low of formations encountered in	the drilling of each well if available	
David Rulbras	well driller	

	nature as may be useful in carrying ou	
	mity record	

	s:	15 Halversen
	Dat	e 12-31-63
ree copies to be filed by the owner with	the County Clerk and Recorder of the e	ounty in which the well is locate
se copies to be filed by the owner with	the County Cierk and necorder of the e	county in which the melt is locate

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.

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

STATE OF MONTANA, SS. 786355

Filed this. 31 - day of

Secondary D. 1063

at. 9.15
County of Richland, SS. 786355

Agreember D. 1063

Learn D. 1063

Learn

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

NOTICE OF						1011	mercial.	chale canne			
APPROP	COMPLETI RIATION E veloped after	BY MEA	INS OF I	DWATER WELL	, t.	1411	denth	shale, sands at which wat to which wat	er is fou	nd and	
inder Chapter 2				as amended	d) .	Top of	Ground	(Elev	above sea le	evel)	
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se answer all qu	estions. If no	ot applica	ble, so state	e, otherwise	the			7 <u>0 5.75</u>	<u> </u>	7	Ξ
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pment used		(C	hura drill, rotars	y or other)			1 1/4	1.7.1			
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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

DRILLER'S LOG
Indigate the character, color, thickness of strate suc: as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well. height to which water rises in well.

APPROPRIATION BY MEANS OF WELL

after January 1, 1962

Developed and de	The control of the co		د		سيونا والمساوي	
Under Chapter 237 Montane Session Laws, 1961, as an	nended) [0]		Ground	(Ele	v. above sea lev	w
is form to be prepared by driller, and three copies to the owner with the County Clerk and Recorder in the lich the well is located, last copy to be retained by dri	county in	oot)	(Feet)			- 10 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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	Lot, Block		12	CHARLEST AND SERVICE	A CONTRACTOR	
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and Addition).	12 2					TABLE TO SERVICE TO SE
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Static water level Pumping water level	ft.* ft.* fi.*					
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	Approved Stock Form—State Publishing Co., Helena, Montana—4226	² 3 5
No		
PLICATE	STATE OF MONTANA	
ADMINI O	STRATOR OF GROUNDWATER CODE JAN 1 0 1964	202
Notice of Comple	etion of Groundwater Appropriation Without Well	
(Under: (Chapter 237 Montana Session Laws, 1961)	
	Date of Appropriation of Groundwater	965
	Owner Andrew Poterson Jr. Address Street Rott	te, Sidney
	Contractor (if any)	
	Address of Contractor Rene Date Started 1995 Date Completed 1995	0,1956
N	Describe means of obtaining groundwater without a sub-irrigation and other natural processes". Include	well "as by e depth to
	water when applicable	
	Estural flow (colleted in a tank.	
•	E	
	Quantity of water developed and used with explanatic used to measure or estimate such amount. If use is	n of method intermittent
s	estimate approximate lengths of periods of use	
1/4 T/6 Sec. 56 T 21 R 5	Water used 5 meeths per summe, to water	100 heed
Indicate point of appropriation and place of use, if possible.	of extin Est.75,000 Gallens of water	<u>!</u>
and biace of dec, it becomes		
		•
	D 1 117 1	a M
	Signature of Owner Michelle Hellis	enf
	Date Doc, 31, 1965	,
ALC: A CONTRACT OF THE SECOND		

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 See 286620

County of Richland, See 286620

Filed this. 34 day of at 1963

County Recorder

County Recorder

County Recorder

bea: 200 filad

GROUNDWATER INDEX

County Richard Twp. 21N Rge. 60 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
6	Mc Giris Les J. Mr Suris Les J. Olson Die M. Mc Girus Les J.	11/3	286908	
17	Me Gines Les &	hors	1001000	
19	Alson Die m.	57 Wel Log	274690	
20	medines Les J.	12W4	286907	
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	<u>a</u> dminist CFF	STATE OF MONTANA TRATOR OF GROUNDWATH FIGE OF STATE ENGINEER		lix 1 0 154
Notice (of Complet	ion of Groundwate Without Well	SIA er Appropria	tion
	(Under Cha	apter 237 Montana Session La	ws, 1961)	
	•			
		Date of Appropriation of Gr	oundwater1946	
		Owner Lee J. McGinnia		
		Contractor (if any)		
	e tall, eller Specific	The second of th		3 3 3 1 1 1 1 1 1 1
1. Trong. 1. Tr		Address of Contractor		
		Date Started	Date Completed.	
		water when applicable	2.2	

		i 23 julijan kw 2	<u> </u>	
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		Quantity of water develop	ed and used with exite such amount. If	planation of method use is intermittent
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₩ .¼ Seq	т 21 R 60	Quantity of water develop	ed and used with exite such amount. If	planation of method use is intermittent
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Indicate point	T 21 R 60 of appropriation	Quantity of water develope used to measure or estimate estimate approximate leng	ed and used with exite such amount. If	planation of method use is intermittent
Indicate point and place of use	T 21 R 60 of appropriation	Quantity of water develope used to measure or estimate estimate approximate leng	ed and used with exite such amount. If	planation of method use is intermittent
Indicate point	T 21 R 60 of appropriation	Quantity of water develope used to measure or estimate estimate approximate leng	ed and used with expect the such amount. If the of periods of use	planation of method use is intermittent

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.

286908

County Recorder

Dupusy

ful 200

Approved Stock Form-State Publishing Co., Helena, Montana-42262

• 1

File No......

DUPLICATE

T. 21 NR 60 E

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

JAN 1 9 1964

Notice of Completion of Groundwater Appropriation Without Well

OFFICE OF STATE ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Lee J. Holdands Address Stanty, Mer
	Contractor (if any)
	Address of Contractor
	Date Started 1342 Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
1	water when applicable
	And the second
,	£
	· · · · · · · · · · · · · · · · · · ·
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	2 gallens per mismis
	Signature of Owner Les J. M. Jannie
	Date 33-33-43

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 Becorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

286909

STATE OF MONTANA
County of Ruchland

Piled this 3 day of

A D 196 f

at County Recorder

County Recorder

Leader

Lead

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T___21 \(\times_R \) 60 \(\times_R \) CEIVE County Rich AN 2 19-2

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

STATE ENGINEER

WATER WELL LOG

Owner Ole H. Olson	Address Sidney, Hontane
Driller Francis Boyce	Address Tratters, N. Dak.
Date Started Aug. 21, 1961	Date Completed Aug. 22, 1961
Location: Sec. 19 T. 21 R	60 1/2 sec. M. West 10
	ent used Rotary (Churn drill, rotary, other)
Water use: Domestic Municipal	Stock X Irrigation
Industrial Drainage	Other:
Casing: 0 ft. to 108 ft. Type Well	sasing Size & Inch 11 lbs. p.f.
Casing:ft. toft. Type	. Size
Casing:ft. toft. Type.	8ize
Perforated or Screened: Ft. 96 to ft. 108	Ft to It
Type of screen or perforations torch slots 1 x 8	
Static Water level, for non-flowing well: 92	feet
Shut-in pressure, for flowing well:lb./	
	(date)
Pumping water level 100 feet at 4	
How tested: Pump	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-	off, depth of shut-off)
Andrea as allegations can assume the same transfer and the same tr	

(over)

Log of Well

		Log of Well	
Depth	, feet	Description of Manager Publish	1
From	То	Description of Material Drilled	1.12
0	16	topsoil and yellow slay	
16	27	brown sand layers, scorio, soft black coal & dirt	
27	52	soft gray shale	
52	SII	coal	
5la	70	gray shale	
70	80	gray green shift shale	·
80	98	gray shale hard	<u>A</u>
98	109	soft sandstone water strata	
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	Approved Stock Form—State Publishing Co., Helena, Montana—42234
ile No	T 21 NR 60 K
UPLICATE	CountyRichland
	STATE OF MONTANA TRATOR OF GROUNDWATER CODE JAN 10 1964 FIGE OF STATE ENGINEER
<u>-</u>	of Vested Groundwater Rights
	upter 237, Montana Session Laws, 1961)
Les J. Medincis	of Skaar Soute, Sidney
(Name of Appropriator)	(Address) (Town)
County of	State of Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater according	g to the montana iswa in effect prior to samuary 1, 1302, as tohows:
N	2. The beneficial use on which the claim is based
	2. The penericial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how contin
	ous the use has been. About 1945 and has been in use
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute)
	5. If used for irrigation, give the acreage and description of the land
1	to which water has been applied and name of the owner there
ndicate point of appropriation	
nd place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loc
	tion of each well or other means of withdrawal
	Vindadil and gasoline meter
인 시간에 하는데 말인일 수요요	
The date of commencement and comp	letion of the construction of the well, wells, or other works for wit
drawat of groundwater	
3. The depth of water table	
) On day on it was be applicable the top	oe, size and depth of each well or the general specifications of any oth
o. No lar as it may be available, the typ	ensing

Signature of Owner Les J. M. Jinnis
Date 12-31-63

10. The estimated amount of groundwater withdrawn each year......

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.

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

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

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.

Lee 3000 filed

County Rallang

Twp. 20 N Rge. 50 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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6	alog Rangles	14,14	04 070	
8	Lange Otto	574 Jell P.	2/60/2	
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10	ala Bandas	July .	d86599	
12	000	1307	286074	
14/	$0 \sim 0.7$	- HUY	1286083	
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<u> </u>	ofterakman) S.U.	5 Jule Joa		
<u> </u>	Lango, Lia	Hua 8	302378	
<u>2/_</u>	Jange Leo a.	24.14	286419	
21_	Lanhe Lea U.	Hw4	286420	
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5	ala Ramahes	14.14	204019	
5	Careaed a book Panch	1412	2000101	
26	also Dancles	HW2	1500x	
27	Etael Dama	1300	2860 25	
7	Etnel anna	11.17	201 100	
8	001	- 141) AL O	2 X10 49 1	
18	Janes Jours	H. W. Jog	267986	
	Donate of Ed	Harris A.	28660	
	The state of the s	Har.	284277	
	Spithous, Jack	HWY.	286097	
쏬	Bethouse, Jack	HWY	286098	
2	Contraren Bak	144	310596	
9	Spithousen Jack	Muz	310595	
1	Charle Brog.	44.13	286443	
4	Gloop Kans.	Huy	286781	
$\frac{4}{2}$	Lange, (cha)	.HW2	3/27/3	
4	Jacobole, Edna	HW4	286051	
٦	Clask Read. College Read. Colleg	21773 g 217791399 217791399	312713 286051 259589	
싟	Leavet Mobil L.	57100195	262416	
ج ا	Bassing Odl + Haden	71.)3 6	305162	
6	Bribland, Down of Had &	HW3	305/61	
	, 7, , 9		10/4/	
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		April 6 Mg	/ ·
		Approved Stock Form-State Publ	ishing Co., Helena, Montana-41921
File No.			T 20 N R 57 E.
DUPLICATE			County Richland
	SI	ATE OF MONTANA	
ADMINIS	TRA	TOR OF GROUNDWATER COD	Œ
OFI	FIOR	OF STATE ENGINEER	JAN 1 0 1964
Padamian a	.2	Vested Groundwater	Pimbts
Decidiation Che	JI mtor	237, Montana Session Laws, 1965	NY LEW LINE LAND
(Onder One	apter	201, Mulitaria Session Laws, 100.	
			Cidnay
1. Alco Ranches (Name of Appropriator)		, of (Address)	(Town)
			ontana
County of Richland have appropriated groundwater according	ıg to	the Montana laws in effect prio	r to January 1, 1962, as follows:
N			
	2.	The beneficial use on which the cla	im is based
		livestock	
	9	Date on engravimente date of earli	est beneficial use; and how continu
	Э.	ons the use has been	est beneficial use, and non commu
		1940 and continuous	
W			
	4.	The amount of groundwater cla	imed (in miner's inches or gallons
		per minute) 2000 gallons p	per day
	5.	If used for irrigation, give the a	creage and description of the kind
s	•		creage and description of the kind d and name of the owner thereo
vłswł		none	
14 Sec. 4 T 20 R 57E			100
Indicate point of appropriation and place of use, if possible. Each			
small square represents 10 acres.	6.		water from the ground and the loca
		tion of each well or other means o	f withdrawal
			., R. 57 E.
			A 77726 0 1 2 3
7. The date of commencement and compared drawal of groundwater 1940	pleti	on of the construction of the wel	l, wells, or other works for with
8. The depth of water table10 feet			
9. So far as it may be available, the ty	pe, ı	size and depth of each well or the	general specifications of any other
works for the withdrawal of groundwat	ter	natural flow from dugout.	

10. The estimated amount of groundwater withdrawn each year 200,000 gallons

11. The log of formations encountered in the drilling of each well if available not available

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

reference to book and page of any county record not available.

ALCO RANCHES
Signature of Owner By

Date December 26, 1963

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

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, See 286668
County of Richland,

December AD. 1963

County Rayorder

Letter Steered

Letter S

		Davidskin Co. Halena Montana—42234 3
GW.		Approved Stock Form—State Publishing Co., Heiena, Montana—42234
File No		County Buckland
DUPLICATE		
	Adminis Off	TRATOR OF GROUNDWATER CODE FIOE OF STATE ENGINEER
	Declaration of (Under Cha	of Vested Groundwater Rights
	·	SAUAAF
1 ANNA	EtzEL	, of Box 184 SAVAGE (Address) (Town) State of MANTANA 1 1962 as follows:
County of Ri	Chland groundwater according	State of MANA NA 1962, as follows:
MATE OPPORT	N	L. W. Tick
		2. The beneficial use on which the claim is based Livestick
		Was handisial was and how continu-
		3. Date or approximate date of earliest beneficial use; and how continu-
		ous the use has been June 1945 - 1 sh want frush 1953 - 1 sh want frush frus
	E	Two units goined by 2" pipe of dollars
\ <u></u>		4. The amount of groundwater claimed (in miner's inches or gallons per minute) 13 ft of water water
		per minute) 13 ft of water weeks
		a the lands
		 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	생 없다는 기를 들었다.	Which water has been seen as
	4 T.24 R.51	
and place of 1186	of appropriation s, if possible. Each appresents 10 acres	6. The means of withdrawing such water from the ground and the loca-
		tion of each well or other means of withdrawal
g Mha data	of commencement and co	ompletion of the construction of the well, wells, or other works for with-
7. The date drawal of	groundwater	ompletion of the construction of the well, wells, or other works for with 1945 and 1953
8. The depth	of water table	13/5
The state of the s	the second able the	tune size and depth of each wen of the government
works for	the withdrawal of ground	water with 32 max casing 26 ft deep from
15	the Borea well	the week state of
rega	770	
***************************************	***************************************	f 1 1 1 1 7 mm
10. The estim	ated amount of groundwa	in the drilling of each well if available. Airt of sendetone, by send clary
as Who low o	formations encountered	in the drilling of each well if available.
II. Ine log o	13 ft Clayand	dist, 7 ft sendstone, of sever change

		ar nature as may be useful in carrying out the policy of this act, including
12. Such oth	er information of a similar to book and page of any	ar nature as may be useful in carrying county record
reierence	to nook and bage or any	county record
		Signature of Owner Anna & Teel Date / 2 130 1 6 3
		Signature of Owner Control of 120 120
		Date

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

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

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

STATE OF MONTANA
County of Richland,
Filed this. 31

Dec. AD 1163

at. 11:38 o'clock Hocker

B. Ottchison

See: 20

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L	Approved Stock Form-State Publishing Co., Helens, Montana-42234	4 ح
File No	T 20 NR STE	
DUPLICATE	County	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 1880 + 3 4565 OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

Nelvin In (Name of Appropriator)	of Savage	Hombana (Town)
we appropriated groundwater according	State of the Montana laws in effect prior to Januar	ry 1, 1962, as follows:
No Access to the second		
	2. The beneficial use on which the claim is based	Rousehold as
	and matering stock	
	3. Date or approximate date of earliest benefici	
	ous the use has been Continuous use	sines
 	approxima toly 1927	
	4. The amount of groundwater claimed (in m	iner's inches or call
	per minute) 15 gallone per minut	•
	5. If used for irrigation, give the servage and to which water has been applied and nam	description of the lar
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se point of appropriation		
ace of use, if possible. Buch	6. The means of withdrawing such water from	the assumed and the l-
square represents 10 acres.	tion of each well or other means of withdraws	. ~
and the second of the second o		Total Property of the last of
	Yes Suit	
	yes 3-k	Victoria de la composició de la composic
	peop 3mik	other weeks for wi
irawal of groundwater	letion of the construction of the well, wells, or	other works for wi
drawal of groundwater.	eletion of the construction of the well, wells, or	
drawal of groundwater. The depth of water table Pirtuess of So far as it may be available, the typ	eletion of the construction of the well, wells, or not make for the construction of the well, wells, or not make for make for the general speed, size and depth of each well or the general speed.	soifications of any or
The depth of water table. Pirtuess." The depth of water table. Pirtuess." The depth of water table. Pirtuess." The depth of water table. The type water for the withdrawal of groundwater.	oletion of the construction of the well, wells, or name foot. on, size and depth of each well or the general sp of 85 ft. deep, bared well fig. 1	soifications of any ot
The depth of water table. Pirtuess." The depth of water table. Pirtuess." The depth of water table. Pirtuess." The depth of water table. The type water for the withdrawal of groundwater.	oletion of the construction of the well, wells, or name foot. on, size and depth of each well or the general sp of 85 ft. deep, bared well fig. 1	soifications of any ot
The depth of water table. Pirtuess." The depth of water table. Pirtuess." The depth of water table. Pirtuess." The depth of water table. The type water for the withdrawal of groundwater.	oletion of the construction of the well, wells, or name foot. on, size and depth of each well or the general sp of 85 ft. deep, bared well fig. 1	soifications of any ot
rawal of groundwater. The depth of water table pifteens of far as it may be available, the typersts for the withdrawal of groundwate withdrawal of groundwater to 15 inches town	istion of the construction of the well, wells, or mayor foots. 10. mayor foots. 10. sine and depth of each well or the general sport. 11. decay, barred well fig. 1	seifications of any ot
rewal of groundwater. "he depth of water table pifteent" is far as it may be available, the typewise for the withdrawal of groundwate educating to 15 inches town	oletion of the construction of the well, wells, or name foot. on, size and depth of each well or the general sp of 85 ft. deep, bared well fig. 1	seifications of any ot
rewal of groundwater. "he depth of water table pifteens" is far as it may be available, the typewise for the withdrawal of groundwater with the estimated amount of groundwater.	istion of the construction of the well, wells, or mayor foots. So, size and depth of each well or the general sport also boots of well well fig. 1 withdrawn each year About like, 000 gml	seifications of any ot
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irawal of groundwater. The depth of water table Pifteens: So far as it may be available, the typerite for the withdrawal of groundwater and assistance to the state of groundwater. The estimated amount of groundwater.	section of the construction of the well, wells, or the many force. The section of the well or the general operation of the bottom of well well fig. 1 and the bottom of well. Withdrawn cach year About 146,000 gm2 the drilling of each well if available.	colfications of any or
the depth of water table. Pirtuent So far as it may be available, the typerite for the withdrawal of groundwater and the serimated amount of groundwater the log of formations encountered in the log of formations of a similar as	section of the construction of the well, wells, or the many force. The section of the well or the general operation of the bottom of well well fig. 1 and the bottom of well. Withdrawn cach year About 146,000 gm2 the drilling of each well if available.	colfications of any or
irawal of groundwater. The depth of water table Pirtuent So far as it may be available, the typerice for the withdrawal of groundwater The estimated amount of groundwater The log of formations encountered in the contract of the contra	section of the construction of the well, wells, or the general speed, sim and depth of each well or the general speed well. Sign doesn't be better af well, withdrawn each year about life, 000 gm2 be drilling of each well if available.	acidications of any or malicanter lossy per year,
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the depth of water table. Pifteen. In far as it may be available, the typeries for the withdrawal of groundwater admering to 15 imphes town. The estimated amount of groundwater in the log of formations encountered in the information of a similar as	section of the construction of the well, wells, or the general sport, sim and depth of each well or the general sport. St. decay, bared well Sign 4 and the bottom of wells, withdrawn each year about lips, 600 gm2 he drilling of each well if available.	acidications of any or malicanter lossy per year,

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

STATE OF MONTANA, County of Richland, Filed the 2 day of the 2 day of

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File No.....

T 20 N R 57

DUPLICATE

County Righland

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE JAN 10 1964
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater December 31, 1263
	Owner Malvin Lex Address Savage, Montana
	Contractor (if any)
	Address of Contractor
	Date Started
N N N N N N N N N N N N N N N N N N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Water is obtained by means of
	a length of pipe inserted in the ground and we
	seems into the pipe and them rums into a small
	pond.
	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 useThis spring.
8-24 Sec. 4 20 B57 Indicate point of appropriation	waters cattle and is used the year around.
and place of use, if possible.	The spring flows about 2 to 3 gallons per
	alasto.
	Signature of Owner Littlew Live
	Name Same 91 9869

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.

Date December 26, 1963

Vice President

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

Signature of Owner....

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

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

THE RESERVE



<u>~</u>	8
T JON R	57 E
County Richlan	

STATE ENGINMENTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	owner ofto	Tange		Address.	mont
	Driller Klowed	Lulba		Address Sidney	monte
	Date Started 720	51,195	7	Date Completed No.	J 14,1959
	Location: Sec8	т 20	R 57 4 se	c SW	,,
Type of well	Miller	Vicania		sou deles	
Type of wen	(Dug, driven, bored, or dr	-iiled)	oment used	Spedder (Churn drill, rotary,	other)
Water use: Domestic	Mun Mun	icipal	Stock	Irrigatio	m 🔲
Industrial	Dra	inage	Other:		
Casing: O	14. to 48	ft. Type	teel	Size	
Casing: 65					
Casing:	ft. to	ft. Type		Size	
Perforated or Screened	: Ft. 45	to ft 114	Ft	to ft	
Type of screen or perfor	ations 3 Ha	lef	**********************		
Static Water level, for n	on-flowing well:	40			feet.
Shut-in pressure, for flo	wing well:	1	b./sq. in. on:		
				(date)	
Pumping water level	70	feet at	50	gal, per min.	
How tested: Barle	, '				
Length of test3	1R5	***************************************		***************************************	······································
Remarks: (Gravel pac	king, cementing, pac	kers, type of shu	st-off, depth of	shut-off)	
				*******************************	***************************************
		•••••••••••••••••••••••••••••••••••••••			

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	***************************************				•

Log of Weii

		Log of Weil	
Depth		Description of Material Drilled	
From	То	Description of Material Drined	
0	38	Gravel	
38	45	Sand	
45	57	elay	
57	77	Coal	
77	82	elay	
87	114	Blue Sandy clay	
			A 4 6
			OF SE
		13	D Signature
			Rich S
			TANA and,
			Amar A
			D, 19 Reco
			day of the control of
] [
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			T 20 NR 5-7 E
DUPLICATE			County Richland
	ADMINISTRATO	TE OF MONTANA DE OF GROUNDWATER OF STATE ENGINEER	CODE JAN 1 V 1964
	Declaration of Vo	ested Groundwa	ter Rights
		37, Montana Session Laws	rager a Torrer and second as
0115	W. Lance		
	e of Appropriator)	of (Address	Montana (Town)
			t prior to January 1, 1962, as follow
nave appropriated 8	tount water decorating to a	ao managana ao	et in twick in the figure of each
	2. Th	e beneficial use on which t	the claim is based stock a
			earliest beneficial use; and how cor
w	E	-used Couldn	wely
	4. Th	e amount of groundwate	r claimed (in miner's inches or go
	xpe	r minute)	gal perrainte
<u> </u>	5. If to	used for irrigation, give which water has been a	the acreage and description of the opplied and name of the owner the frequency.
		norman ger	www.
Indicate point of appand place of use, if poss	oropriation		20 - William Duran (1980) (1980) (1980) (1980) (1980) (1980) (1980) (1980) (1980) (1980) (1980) (1980) (1980)
and place of use, if poss small square represents	10 seres 6. Ti	e means of withdrawing s	such water from the ground and the
	1	if of each went of other me	aus of without awaii
			11 11 1
# M1 3 6	nencement and completion	if the construction of the	well, wells, or other works for
7. The date of community drawal of grounds	vater		***************************************
Jun	126 15		
8. The depth of water	table /26/19		
8. The depth of water 9. So far as it may	table /24 /5 be available, the type, gize	and Alegah, of each well o	or the general specifications of any
8. The depth of water 9. So far as it may	table /26/19	and depth of each well o	or the general specifications of any
8. The depth of water 9. So far as it may	table /24 /5 be available, the type, gize	and depth of each well o	or the general specifications of any
8. The depth of water 9. So far as it may works for the without	table /24 /f be available, the type, gize irawal of groundwater		
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8. The depth of water 9. So far as it may works for the withe	table /26 ps be available, the type, gize irawal of groundwater	awn each year 73 (
8. The depth of water 9. So far as it may works for the withe	table /26 ps be available, the type, gize irawal of groundwater	awn each year 73 (ocogal.
8. The depth of water 9. So far as it may works for the without works for the without works for the works for the without works for the works for t	table. /24 ft be available, the type, gize irawal of groundwater. // unt of groundwater withdrawater one encountered in the drill	awn each year. 73 ding of each well if availat	Dev galo, ble 11401 available ng out the policy of this act, incli
8. The depth of water 9. So far as it may works for the without works for the without works for the works for the without works for the works for t	table. /24 ft be available, the type, gize irawal of groundwater. // unt of groundwater withdrawater one encountered in the drill	awn each year. 73 ding of each well if availat	oco gal. Die Mot available
8. The depth of water 9. So far as it may works for the without works for the without works for the works for the without works for the works for t	table. /24 ft be available, the type, gize irawal of groundwater. // unt of groundwater withdrawater one encountered in the drill	awn each year. 73 ding of each well if availat	Dev galo, ble 11401 available ng out the policy of this act, incli
8. The depth of water 9. So far as it may works for the without works for the without works for the works for the without works for the works for t	table. /24 ft be available, the type, gize irawal of groundwater. // unt of groundwater withdrawater one encountered in the drill	awn each year. 73 (of the policy of this act, included
8. The depth of water 9. So far as it may works for the without works for the without works for the works for the without works for the works for t	table. /24 ft be available, the type, gize irawal of groundwater. // unt of groundwater withdrawater one encountered in the drill	awn each year. 73 (Dev galo, ble 11401 available ng out the policy of this act, incli

STATE OF MONTANA, Ss.
County of Richland, Ss.
Filed this 3/ day of Secandles A D 1963
at 1/19 o'clock, P.M.
County Recorder
County Recorder
Beparty

		Approved Stock Form-State Publishing Co., Helena, Montana-41921 of
ile No.		T 20 N. R 57E.
		County Richland
UPLICATE	gı	TATE OF MONTANA DECEMBED
		MOD ON GROTTANTIAMED GODE
		E OF STATE ENGINEER
	77729	
D	eclaration of	Vested Groundwater Rights Elegenzan
	(Under Chapte	r 237, Montana Session Laws, 1961)
	. · · · · · · · ·	
1 Ales Panches		of Sidney.
(Name	of Appropriator)	, of Sidney (Town)
County of Ric	hland	State of Montana
have appropriated gro	oundwater according t	the Montana laws in effect prior to January 1, 1962, as follows
N		
	2.	The beneficial use on which the claim is based
		livestock
	3	Date or approximate date of earliest beneficial use; and how conti
		ous the use her heen
		1940 and continuous
Y	E	
	a	The amount of groundwater claimed (in miner's inches or gall
		per minute) 2000 gallons per day
		<u> </u>
		If used for irrigation, give the acreage and description of the la
s	·	to which water has been applied and name of the owner there
±N ₩±		None
1/4 Sec. 10 T2	0. R. 57 E.	
indicate point of app	ropriation	
and place of use, if possi small square represents	10 acres. 6	The means of withdrawing such water from the ground and the l
		tion of each well or other means of withdrawal
		natural flow from dugaut NW-INW-1 of Sec. 10, Twp. 20 N., Rge 57 E.
7. The date of comm	encement and complet	ion of the construction of the well, wells, or other works for w
drawal of groundw	ater1940	
8. The depth of water	table 10 feet	
		보고 [4] 다 하는 이 교육 HE 전략 그림을 하는 다 있는 것은 사람들은 사람들이 되었다.
9. So far as it may b	e available, the type,	size and depth of each well or the general specifications of any or natural flow from dugout
WORKS for the Willia	rawai of groundwater.	HALLES STATE
•		Application of the control of the co
10. The estimated amou	nt of groundwater wi	thdrawn each year 200,000 gallons
· ·		
11. The log of formation	ns encountered in the	drilling of each well if available not available

ALCO RANCHES
Signature of OwnerBy Vice President
Date December 26, 1963

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

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

'ile No				T 20 N. R 57 E.
				County Richland
DUPLIC	ATE			County
			ATE OF MONTANA TOR OF GROUNDWATER	CODE DECEMBER 1
			OF STATE ENGINEER	JAN 10.1964
	Dec	aration of \	Vested Groundwat	ter Rights Chumilla
		(Under Chapter	237, Montana Session Laws,	1961)
4.44				
1	Alco Runch	Appropriator)	of (Address)	Sidney (Town)
County	of Richland		State of	Montana
have a	appropriated ground	water according to	the Montana laws in effect	prior to January 1, 1962, as follows:
<u> </u>	N	1		
		2.		ne claim is based
			일화 기가 가장 경험이 되었다.	
		3.	Date or approximate date of	earliest beneficial use; and how contin and continuous
				Sign Comerciación
*				
	k-/	4.	The amount of groundwater	claimed (in miner's inches or gallo
	X		per minute) 2. 000 gallon	a per day
		5.	If used for irrigation, give t	he screage and description of the lan
	8			pplied and name of the owner there
l st _l	Sec. 12 T.20 R.	57 E.	and the second of the second o	
indicate	point of appropri			
and place	e of use, if possible. user represents 10 a	Each	The means of withdrawing su	sch water from the ground and the loc
man cdi	unte represents 10 a	Cres.	tion of each well ur other mea	ne of withdrawal
			windmill type pump	. 20 N., Rge. 57 E.
7. Th	e date of commencer	nent and gampletic	m of the construction of the	well, wells, or other works for wit
	ral of groundwater			**************************************
draw				
draw	depth of water table	Approxim	Ately 198 feet	A CONTRACTOR OF THE CONTRACTOR
draw				
8. The 9. So f.	ar as it may be ave			
8. The 9. So f.	ar as it may be ave	of groundwater	windfall type 6 inch a	istal cased depth approximat
8. The 9. So f.	ar as it may be ave	of groundwater	windraill type 6 inch a	animorqqa digeb bessa Later
8. The	ar as it may be ave	of groundwater	winimil) type 6 inch m	stal cased depth approximat
8. The	ar as it may be average for the withdrawal 120 feet	of groundwater	winimill type 6 inch m	ocal cased depth approximat
8. The	ar as it may be average for the withdrawal 120 feet	of groundwater	winimill type 6 inch m	etal cased depth approximat
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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. 1, not applicable, so state, otherwise the form will be returned.

STATE OF MONTAINA, a. 2860 73

Francis of Richland.

To Dacember 15, 19 63

The County Hooser 10, party

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File No..... DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 1 0 1964

Declaration of Vested Groundwater Rights

Session Laws, 1961)

SIAIE LINGUISE.

		, of Sidney (Tow	n \
(Name of Appropriator)		(2222027)	ш)
ounty of Richland		State of Montana	on follows.
ave appropriated groundwater seconding	g to	the Montana laws in effect prior to January 1, 1962,	as londws;
N			
	2.	The beneficial use on which the claim is based	
	-	livestock	
		化海溢光 网络乔马马斯格特 化氯甲基苯甲基甲基甲基磺胺	est to the
	3.	Date or approximate date of earliest beneficial use; and	how continu
		ous the use has been	
		1960 and continuous	
		on	on on callen
	4.	The amount of groundwater claimed (in miner's inch	es or Ramon
		per minute) 2.000 gallons per day	
	· K	If used for irrigation, give the acreage and description	of the land
	٥.	to which water has been applied and name of the	wner there
		nine	
13E1 14 Seci 4 TRONR 57 E.			
••			
licate point of appropriation I place of use, if possible. Each			
ili square represents 10 acres.	6.		
		tion of each well or other means of withdrawal	
		windmill	
		erierican la Tora 20 N. Rea 57 R.	
The date of commencement and comp	pletic	SEISEI Sec. 14. Twp. 20 N., Rge 57 E. on of the construction of the well, wells, or other wo	rks for with
drawal of groundwater 1960		on of the construction of the well, wells, or other wo	rks for with
drawal of groundwater 1960		on of the construction of the well, wells, or other wo	rks for with
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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.

STATE OF MONTANA. | 88.
County of Richiaed, | 88.
File Athia. 27

T 20 N R 57 E 16
County Buchland

MONTANA BUREAU OF MINES AND GEOLOGY) ECEIVE

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	Owner Alo	mall in	ulu	Address Jawa	ge mont
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4 20 2	Driller	ewal Tu	Lors	Address & C.	enmont
					ð
	Date Started	1-15-6		Date Completed	25-60
		1/		ec	
	Location: Sec		R	ec	
	0.1.0				
Type of well	Dug, driven, bored,	or drilled)	quipment used	(Churn drill, rotary,	other)
Water use: Domestic	<u> </u>	/unicipal	Stock	X Irrigation	<u> </u>
		[]			
Industrial		Drainage	Other:		***********
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Casing:	It. to	туре		Size	
Casing:	ft. to	ft. Type		Size	
14 14 Turk					
Casing:	ft. to	ft. Type		Size	
Perforated or Screened	Rt. //.3	to ft. 1.5	ं । स्म	to ft.	
Type of screen or perfor	ations	- Lote			
Static Water level, for r	and Martina maralla	سیم ۱۰			
Static water level, for i	ion-mowing went:			***************************************	teet.
Shut-in pressure, for fl	owing well:	***************************************	lb./sq. in. on:		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
				(date)	
Pumping water level	115	feet at	1.5	gal. per min	
How tested:	eilen				
Length of test	1 hus				
TOTAL OF ACOASTITION			***************************************	***************************************	,
Remarks: (Gravel paci	king, cementing,	packers, type of	shut-off, depth o	f shut-off)	
	***************************************	***************************************			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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		***************************************			······
***************************************				***************************************	

Log of Well

10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -		rog of wen
Depth,		Description of Material Drilled
From	To	Description of material Difficu
0	15	brown clay
		1
15	23	brown pondy clay
23	64	grovel.
64	86	gellow clay
56	105	lool
105	/32	blue sondy clay
13.5	135	coal
135	1118	blue sonsy clan
148	150	coal
•		
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G	Approved Stock Form-State	Publishing Co., Helena, Montana—41921 T. 20 R 57 F
File No		
DUPLICATE		County Richland
	STATE OF MONTANA DMINISTRATOR OF GROUNDWATER (TODE
	OFFICE OF STATE ENGINEER	JAN 1 0/964
Declara	tion of Vested Groundwat	er Rights awers 200
	nder Chapter 237, Montana Session Laws,	
1. Junald a J	priator) of KAL Bo	y/6, Savage
County of Richland	State of Why	Trace
have appropriated groundwater	according to the Montana laws in effect	prior to January 1, 1902, as lonows:
N	2. The beneficial use on which th	e claim is based
	3. Date or approximate date of e	earliest beneficial use; and how continu-
	ous the use has been Mail	for 1960 summer
w later than the same of the s	E sise far twesters	souce then
	4 The amount of aroundwater	claimed (in miner's inches or gallons
	per minute) galla	us per minute
	5. If used for irrigation, give the	ne acreage and description of the lands
		plied and name of the owner thereof
NE14 Sec. 16 T.20 R.57	<u> </u>	
Indicate point of appropriation and place of use, if possible. Each		· 聖斯斯·斯斯· · · · · · · · · · · · · · · ·
small square represents 10 acres.		ch water from the ground and the loca- ns of withdrawal galoung
	found frem 2 with	I faife Infrader
	- plant rodo	Japes , ispedia
7. The date of commencement	and completion of the construction of the	well, wells, or other works for with-
drawal of groundwater Ala	Med and comfilled	as Il (arch) 51 14 60
8. The depth of water table	os feet.	
	and the 🖊 Maria and the Artifact of the Artif	
9. So far as it may be available works for the withdrawal of g	e, the type, size and depth of each well or roundwater dulled well, but	the general specifications of any other
		J

10. The estimated amount of grou	undwater withdrawn each year 170,	000 gallons
11. The log of formations encount	ered in the drilling of each well if availabl	e not available
12. Such other information of a reference to book and page of	similar nature as may be useful in carryin	g out the policy of this act, including
		2/
	Signature of Owne	Donald a Pace &
		Date December 13, 1963
Three copies to be filed by the own	er with the County Clerk and Recorder of t	·
riease answer all questions. If not	applicable, so state, otherwise the form will	be returned.
Original to the County Clerk and Mines and Geology, and Quadruplic	Recorder; Duplicate to the State Engineer; ate for the Appropriator.	Triplicate to the Montana Bureau of

County of Richland. Ss. 286175

Piled this 30

December A D to 63

at 12 24 o'clock P. M.

County Recorder

County Recorder

Lot A B.

Fee \$200

filed

	Approved Stock Form—State Publishing Co., Helena, Montana—41921
File No	m 20 M roy E
DUPLICATE	County Richland
DOPLICATE	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961)
1 Dona	(Name of Appropriator) S. , of R. 2 Boy 16, Savage
County of(Pichland State of Montana printed groundwater according to the Montana laws in effect prior to January 1, 1962, as follows
	어느 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
	2. The beneficial use on which the claim is based lines to be
	and househald use
	3. Date or approximate date of earliest beneficial use; and how conti
	ous the use has been 2 being of 1912
w	E Continued unt same there
	4. The amount of groundwater claimed (in miner's inches or gall
	per minute) 10 gallans pes minutes
	5. If used for irrigation, give the acreage and description of the la
	to which water has been applied and name of the owner the
SE14 Sec	16 T20 P57 Sprinkled well for lawn and
Indicate point	t of appropriation garden
small square	se, if possible. Each re-esents 10 acres. 6. The means of withdrawing such water from the ground and the l tion of each well or other means of withdrawal
	submitsethe fump
7. The date	e of commencement and completion of the construction, of the well, wells, or other works for w
drawal of	groundy ster signal well (1912) was a bandoned in Romender y when seld well was a ampleted at same lacation
)	그리면 사람들 등요 그리는 선생님 그리고 그는 그들은 사람들이 하는 것이 되었다. 그는 그 그는 그를 다 되었다.
8. The depth	of water table 87 feet
9. So far as	it may be available, the type, size and depth of each well or the general specifications of any o
works for	the withdrawal of groundwater drilled well 6 inch casing 1.35 feet

10 The estim	ested amount of groundwater withdrawn each year 900 000 Mallares
TO. THE ESTIM	f formations encountered in the drilling of each well if available not available
11. The log o	f formations encountered in the drilling of each well if available Red available
12. Such other	er information of a similar nature as may be useful in carrying out the policy of this act, inclu-
reference	to book and page of any county record. 722228
	X MADO
	Signature of Owner Danald a Paice. Date Dicember 13, 19
	Date Dicember 13, 19

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.

County of Richland, ss. 386076

County of Richland,
cited dus 30 day of
December A. D. 19 63

at 12:26 o'clock. P.M.
County o'corder

3 GW 2 Revised 1969 13-3M-10/69

RECEIVED

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE

ADMINISTRATOR OF GROUNDWATER CODE

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARDONTANA DEPARTMENT OF NATURALES OF Strate such as soil, clay, sand, sandstone, etc. Show depth at which water is found and APPROPRIATION BY MEANS OF WELL

DRILLER'S LOG

Indicate the character, color, thick-montana water resources and conservation of strate such as soil, clay, sand, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Under Chapter 237 Montana Session Laws, 1961, as amended) s form to be prepared by driller, and three copies to be filed	From (Feet)	To (Feet)	
	(2007)	1	Olai
ich the well is located, last copy to be retained by diffici.	1	40	assist !
ase answer all questions. If not applicable, so state, otherwise the	20	52	1 26.00
m may be returned.	1	773	Unall
1. It wen	73	60	Teagle
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uipment used			
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Industrial D Prainage O Other * Garden/Lawn			
Industrial Drainage Other * Garden/Lawn		+	
Describe		+	
ISE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
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STATE OF MONTANA County of Richland Filed this Les 12.00

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