ADMINISTRATOR OF GROUNDWATER CORRESPONDED INCIDENCES BOARD Indicate the character, color, thick-montana water resources board RECEIVED Indicate the character, color, thick-montana water resources board RECEIVED Indicate the character, color, thick-montana water is found and

NOTICE OF COMPLETION OF GROUNDWATER 1970 APPROPRIATION BY MEANS OF WELL

DRILLER'S LOG

depth at which water is found and height to which water rises in well.

Dayslobed stiet serves 1		C-arrad	(Biev. above sea level)	Į.
(Under Chapter 237 Montana Session Laws, 1961, as amended)	1		A CONTRACTOR OF THE PROPERTY O	1
This form to be prepared by driller, and three copies to be filed	Prom (Feet)	To (Feet)		- 1
This form to be prepared by driver, and mine county in 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.	0	47	thank	-
Please enswer all questions. If not applicable, so state, otherwise the	77	45	Charles Com	-
form may be returned.	43	4-1-1	Red Character	-
그 사람이 하다 그 사람들은 아이들 아이들 때문에 가장 살아 있다.	-3/1	130		
Owner COVERED WASON RANCH For Administrator's Use	137	727	Vine Clay	-;
	767	164	ROCK,	
Address AVA GE, File J. Address	104	710	ROCK Clay	-1
Address SAVAGE, MONT. File 3/6/35	7/0	133	- htw state	
	130	333	ROCK	_1
Date well started 6-17-76 GW I	37	गरे	Blue State	-
completed 9- 30-70	मर्	468	- 8 hu stale	
completed	46	570	PAG K	-}
Type of well DRILLEC (Dug. drives, bred or drilled)	270	12.44	BIVE SHALE	_1
(Dug, drives, bored or driffed)	790	705		
Equipment used RCTAR (Chura drill, rotary or other)	7:3	777	ROCK	
	77	7.55	ROCK C	
Water Use: Domestic 🔀 Municipul 🗋 Stock 🗍 Irrigation 🗌	751	75.7	They diele	-1
Industrial Drainage Other Gerden/Lawn	-47	<del>;                                    </del>	Soldstone	
Industrial Drainage Other U Garden/Lewil U	177	7779	ROCK	(
*Describe	77	1 801	they state	-
to the fact that the state of t	80	815	SAND	
state number of acres and location or other data (i.e. Lot, Block	373	747	HOLK State	
and Addition).	44	3 846	- the state	
	27	3013	ROVER	
ESTIMATED ANNUAL WITHDRAWAL 10, 512,000 Gallers	37	3878	they come shale	
Shir of Size and Press To PENFORATEINS	77	71730	conditions	
Hole // of Cultur // From To	72	733	NOCK	4.
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IS POLY THIS IS SURFACE P		<del>}</del>  4}7	then stale	÷Ę.
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4.90	704	3 1083		3-3
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	-			
N Static water level FLOWS	56.			
I I Pumping water level				17.
at / 3 gallons per mi	nufe,			و الماغ
measured minutes after pur	ibing			¥,
thegan.  *Measured from ground level.				<u> </u>
Well developed by				
forhours.	up	-+		. ·
Power Pump	ntino			- :
Remarks: (Gravel packing, sense packing, sense packars, type of shutoff)	-			
11 5 s 30 Me is seprented	1.3			
1 5 No. 58 E Star Parket	956			
The second control of				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE				
				,5
Dail Dullings	<u> </u>			
Driller's Signature Allevid Sulling	-			
Driller's Address	<u> </u>			
SIDNEY MONTO LICENSE NO. 94		073	Show exact depth of bottom	4.1
ンプグスター アーフェクス・プログス・License NO			. 4.	

11:4185

STATE WATER CONSERVATION BO	ÄRD	m	20 N <sub>R</sub> 58 €
DEC 8 1955		*	
PLICATE  Bille McDermott		Count	y Richland
Bille McDermott McDermott McNulty McNulty			
Coyle Morton ADMINI	STRATOR OF GROUNDWA	TER CODE	
DarlintonSullivan	PICE OF STATE ENGINE	ER.	
Dickert			
Declaration of	of Vested Ground	water Rigl	nts
(Under Ch	apter 237, Montana Session I	Laws, 1961)	
		-	
Bosshard, Dolf or Gladys	.e Rt. 1	Box 127 S	idney. Montana
(Name of Appropriator)	, or	dress)	(Town)
ounty of Richland			
ave appropriated groundwater according	ng to the Montana laws in e	ffect prior to Ja	nuary 1, 1962, as follows:
<del></del>	2. The beneficial use on wh	ich the alaim in L	Food
			BCC.
	3. Date or approximate da	te of earliest bene	ficial use; and how continu
		1960-contim	ions
	******************************		
	4 mm 1		
	4. The amount of ground		
	per minute)	5 millone n	r minute
	***************************************	North N	
	5. If used for irrigation of	rive the screams	nd description of the land
s ·	<ol> <li>If used for irrigation, g to which water has be</li> </ol>	en applied and	name of the owner thereof
잃다. 그는 경험 하다.			the second control of
See. 31 T 20 R 58	***************************************	does not ap	Дy
cate point of appropriation	***********************************		<u></u>
place of use, if possible. Each	A Min A 141 7 1		
square represents 10 acres.	6. The means of withdrawi		
and a first of the first of			awal Le pund
in the second section of the second section is a second section of the second section of the second section is			
The date of commencement and comp	oletion of the construction of	the well, wells	or other works for with
drawal of groundwater.	1040		***************************************
The depth of water table 20f	• ·		医多种多类菌素 化氯
	· · · · · · · · · · · · · · · · · · ·		***************************************
	pe, size and depth of each w	ell or the genera	specifications of any other
	•		
	6r		
So far as it may be available, the ty	er sand point		
So far as it may be available, the ty	er sand point		
So far as it may be available, the ty	er sand point		
So far as it may be available, the ty	er sand point		
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So far as it may be available, the ty- works for the withdrawal of groundwate  The estimated amount of groundwater  The log of formations encountered in the log of formations encountered in the log of the log of formation of a similar material state of the log of	withdrawn each year well if av ature as may be useful in any record.	ailable  t evallable  rrying out the p	olicy of this act, including

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

STATE CF MONTANA
County of Richland,
Filed this day of

A. D. 19.6.5

County Hecoreur

Sulling

File 182

Approved Stock Form-State Publishing Co., Helena File No... DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODELL JAN 10 19.4 OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) State of.... County of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use op which the claim is based. and have hold 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1930 NZ 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 924 per minute will no Su 32 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof SE14 St. 315. T20 R58 NW1/4 Sec 3 2 T. 20 R 58 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for with-8. The depth of water table..... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.

Welle Afait 30 ft 10. The estimated amount of groundwater withdrawn each year 475000 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. Signature of Owner... Date De 31, 1963

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

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

STATE OF MONTANA, County of Richland, Ss. 286 713

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OW +		Approved Stock Form—State Publishing Co., Helena, Montana—4234
File No		T20 NR 58 E
DUPLICATE		County RICHLAND
	•	STATE OF MONTANA
,	ADMINIST	TRATOR OF GROUNDWATER CODE: JAN 10 1964
	OFF	ICE OF STATE ENGINEER
	Declaration of	f Vested Groundwater Rights
en e		oter 237, Montana Session Laws, 1961)
	· · · · · · · · · · · · · · · · · · ·	
1 OSCAR	CLARGAL	OF SAUACE
(N	ame of Appropriator)	of SAUACE / (Town)
County of have appropriated	Herodinaweler according	State of State
<u>, ; ; ; , , , , , , , , , , , , , , , ,</u>		2. The beneficial use on which the claim is based.
		STOCK WATER AND HOUSEHOLD
		3. Date or approximate date of earliest beneficial use; and how continu
		ons the use has been 1907 CONTINOUS USE
v	E	7/01 00///1/403 03E
		4. The amount of groundwater claimed (in miner's inches or gallon
		per minute) 1006 CALT PER DAY
		5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
<b>\</b>		Next E
w 14 So32	The Rife	77.00
Indicate point of and place of use, if p	appropriation cossible. Each	
small square represe	ents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
		PRESSURE PUMP
7. The date of co	ommencement and compl	etion of the construction of the well, wells, or other works for with
drawal of grou	ndwater 190	
O Ma Jank at		FeFT
o. The depth of wa	iter table	
		e, size and depth of each well or the general specifications of any other
		3 FOOT TILE CASING
1.71	, p , p , p , p , p , p , p , p , p , p	J100, 11-2 E 73/10
***************************************		
10. The estimated a	mount of groundwater -	aithdrawn each year
		withdrawn each year 800,000
11. The log of form	ations encountered in the	e drilling of each well if available
	HAT	AVAILABLE
	// //	7.01 7
		ture as may be useful in carrying out the policy of this act, includin
reference to boo	k and page of any count	y record.
******************		None Treunded

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.

Signature of Owner Casa & Sonon

Date Lunge mat

STATE OF MONTANA, County of Richland, Filed this. day of A. D. 19 656 at County Recorder

County Recorder

County Recorder

Deputy

See: 42.2

Approved Stock Form-State Publishing Co., Helens, Montana-42254	3	1
T 20 NR 58 8		1.
County RICHLAND	)	

ont du Inda

DUPLICATE

File No.....

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

en al distribuit de la companya de La companya de la co	OFFICE OF STATE ENGINEER
Declarati	ion of Vested Groundwater Rights
(Un	der Chapter 237, Montana Session Laws, 1961)
OSCAR (Name of Appropri	(Address) (Address)
	State of According to the Montana laws in energy prior Wanuary 1, 1962, as follows:
nave appropriated grown water	scortning to the mentana naws in effect prior a sandary 1, 1502, as loctons.
	2. The beneficial use on which the claim is based
	STOCK AND HOUSEHOLD
<b>X</b>	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been
W.	- 1915
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	1000 Cx15
5	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
NW 1/4 Sec 32 T 20 R 58	
Indicate point of appropriation	None
and place of use, if possible. Each small square represents 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 m. 3., 4	PRESSURE PUANT
	d completion of the construction of the well, wells, or other works for with-
A2044*)-2-12-14-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	1915
8. The depth of water table	14 FEET
	the type, size and depth of each well or the general specifications of any other
	undwater
***************************************	
HAND	DUG STOOT TILE CASING
B-(/1850	
10. The estimated amount of groun	dwater withdrawn each year 800000 GALS
11. The log of formations encounter	ed in the drilling of each well if available.
*********************************	
***************************************	None
	nilar nature as may be useful in carrying out the policy of this act, including my county record.
	NOT RECORDED
	Signature of Owner Seen & Larry
	Date Jan Y 1964
	•
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.

	ľ	7	-



T. 20N R 58E County Richard

## STATE ENGINEEMONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

#### WATER WELL LOG

		ø.	и. Л	1			
					Address Sau		
	Driller	lovid	Hul	lbrow	Address &	Que	mon
		_					
	Date Started	1 Dept		6 ( = 1 of 9)	Date Completed	10 - S	7.,
	Location: So	ec. 32- 7	1.20	R.58E 14	sec		
Type of well	(Dug, driven, bo	ored, or drilled)	Eq	uipment used	(Churn drill, rotar	y, other)	
Water use: Domestic		Municipal		Stock	Irrigat	ion 🔲	
Industrial		Drainage					
Casing: O	.ft. to	<u> </u>	Туре	galo	Size 4 =		
Casing:	ft. to	ft.	Туре	***************************************	Size	•••••	
Casing:	ft. to	ft.	Туре		Size		
Perforated or Screened	: <b>Ft</b>	to ft.	******	Ft	to ft		
Type of screen or perfor	ations			***************************************	***************************************		
Static Water level, for n							feet.
Shut-in pressure, for flo	wing well:			lb./sq. in. on:			
	<b>.</b>				(date)		
Pumping water level							
low tested: 6-0	lei	*************			*************		
Length of test / 2	hre						
Remarks: (Gravel pac					_		
grovei	put c	n Bol	loz		***************************************		······
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***************************************					*******************************		*************
	*******	•••••••					************
			********		***************************************		
A.			(over	1			

Log of Well

Depth	, feet	Description of Material Drilled
From	То	Description
0	16	brown souly elvy
16	20	gravel
20	24	sond
24	28	grovel.
28	58	bene clay
58	68	Corown Ronde tone
68	89	blue sand
		e S
<del> </del>	<del> </del>	ATE County
	1	
		& A G Chlan
	1	A. D. 19
	!	M. M.
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File	No	)	. 5	 · • • • • • • • • • • • • • • • • • • •	 

Approved Stock Form-State Fublishing Co., Helena, Montana-41921

DUPLICATE

County Richland Lot 15, Block 26 Wich ADDITION Savage Hontana

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

### aundwater Diahte

Ida L. Seeve	•••••		Sevege (Town)
(Name of Appropriator)		the state of the s	
County of Richland have appropriated groundwater according	to ti	he Montana laws in effect prior to	January 1, 1962, as follows:
,	9 m	ne beneficial use on which the claim is	hased <b>Use in the</b>
		order	
28		ate or approximate date of earliest be	
		s the use has been	
		ne amount of groundwater claimed	
32		r minute) 20 gallons per ri	
		[[ed]] file europhe di cue tradició	
		used for irrigation, give the acreage which water has been applied and	
		Prigation of lots 14, 15,	16, block 26, Wich
14 Sec 32 T 2 GR 58	1	Addition, maned by Ida L. Se	TE,
idicate point of appropriation	••••		
nd place of use, if possible. Each mall square represents 10 acres.		ne means of withdrawing such water	
	tio	on of each well or other means of with	drawal 1 inch
	2	sentrifugal pump	
	••••		
7. The date of commencement and comple	etion (	of the construction of the well, we	lls, or other works for with
drawal of groundwater. Unknown			
3. The depth of water table 30 feet			<u></u>
). Cla fam on is a large la maileble she same	_:	and doubt of such wall on the sound	nol amonifications of any other
<ol><li>So far as it may be available, the type, works for the withdrawal of groundwater</li></ol>	, size	Sandcoint well	rai specifications of any other
	· · · · · · · · · · · · · · · · · · ·		
	rithdr	awn each year 20,000 gallons	
0. The estimated amount of groundwater w			
		ing of each wall if available 20 t	
	drill	ing of each well if available 20 :	feet sendy loam,
1. The log of formations encountered in the	drill		feet sandy loam,
1. The log of formations encountered in the	drill		Cook Sandy loam,
1. The log of formations encountered in the 5 feet gravel	drill		Sect sandy loam,
1. The log of formations encountered in the	drill	s may be useful in carrying out th	Sect. sendy losm,
2. Such other information of a similar natureference to book and page of any county.	ure as	s may be useful in carrying out th	e policy of this act, including
2. Such other information of a similar natureference to book and page of any county.	ure as	s may be useful in carrying out thord	e policy of this act, including
2. Such other information of a similar natureference to book and page of any county.	ure as	s may be useful in carrying out thord	e policy of this act, including
2. Such other information of a similar natureference to book and page of any county.	ure as	s may be useful in carrying out thord	e policy of this act, including
2. Such other information of a similar natureference to book and page of any county.	ure as	s may be useful in carrying out thord	e policy of this act, including
2. Such other information of a similar natureference to book and page of any county.	ure a	s may be useful in carrying out the ord	e policy of this act, including the second s

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

THE SE SECTION

2.2.1 12.1.2.00m 65.6.8 高利益。

County RICHLAND

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

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

RECEIVED

NOTICE OF COMPLETION OF GROUNDWATER

SEP 8 1970ess of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. abo	ive sea level)	
This form to be prepared by driller, and three copies to be filed by the ewner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)			
which the well is located, last copy to be retained by driller.	0	28	reller 1	clan	
Please answer all questions. If not applicable, so state, otherwise the	38	33	Sand		
form may be returned.	32	39	Sand & D	wel	
Owner SAM TIESZEN For Administrator's Use			. — — — — — — — — .		
Me 1 1 Total Administrator's Use			<del></del>		
Audress Savage, Montana File 2/6/39 Septimber 4/97			د «ده شده بیبر» همی محمد همی همی و ده ب		
deptimile 4,1918					
13:12 R.M.					
Date well started 8-18-70 GW 1					
completed 8 - 18 - 70					
Type of well DRILLEd  (Dug, driven, bored or drilled)				<del></del>	<del></del> -
Type of well UKILLEQ					
Equipment usedCHURN (Dag, drives, bored or drilled)				<del></del>	
equipment used (Churn drill, rotary or other)					
Water Use: Domestic 🕱 Municipal 🗌 Stock 🗍 Irrigation 🗍					
Aveler Ose: Doubesite (M. Monicipal [1] Stock [] Itrigation []					
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐					
Describe		+			
USE: If used for irrigation, industrial, drainage or other. Explain,					<del></del>
state number of acres and location or other data (i.e. Lot, Block					1
and Addition).					1
and Addition,		+			1
ESTIMATED ANNUAL WITHDRAWAL 3,066,000					]
					]
Sine of Size and From To PERFORATIONS  Sine of Code: (Foot) (Foot) PERFORATIONS				~	
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11 77	<del> </del>	<del></del>			1
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					}
			<del></del>		
Static water level 16 ft.	+		، ب <u>ن سام</u> بين شه بسامه مه <sup>د</sup>		
C 20 3 7   Pumping water level					1
et gellons per minute	}	+			
measured .6.0. minutes after pumping					1
began.	1				]
*Measured from ground Jevel.					]
Well developed by BALLES					1
forhours.					1
Power Pump		<del></del>			ł
Remarks: (Gravel packing, cementing,		+			ł
packers, type of shutoff)					1 .
¼ ¼ Sec 3.0	} <b>-</b>		_ ~ ~ ~ ~ ~	~~~~~	
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\$ \_\					j
NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.					<u> </u>
ACH SMALL SQUARE REPRESENTS, 40 ACRES.					1
					1
Driller's Signature Marid Hullinga	<b> </b>	<del></del>	····		1
	<b>}</b>	+			ł
Driller's Address RT / BOX 203-B	<b></b>	<del></del>			<u></u>
SIDNEY MONT WESTERN 91	3	9	Show exact de	pth of battom	

47464

316139

STATE OF MONTANA, } 88.

Filed this \_\_\_\_\_ day of A. D. 19. 70.

at 12/12 o'clock, M.

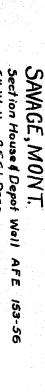
Helen Hecker

County Reconser

fee \$2 €

	. 1	Approved Stock Form—State 1	T 201 R 588
PLICATE		/ i)/	County Richland
		STATE OF MONTANA	Ounty
	ADI	MINISTRATOR OF GROUNDWATER O	
		OFFICE OF STATE ENGINEER	BECEIVED
	Declarati	on of Vested Groundwat	Di Pravio 10 1063
		ler Chapter 237, Montana Session Laws.	
	(0.00)	Chapter 201, Montante Session Laws,	STATE ENGINEER
Herthern	Pacific Railway	Go. of H.P. Depot	Savage
	(Name of Appropria	itor) (Address) (Address) State of Monta	(Town)
have approp	riated groundwater	according to the Montana laws in effec	
	N		
		2. The beneficial use on which the	ne claim is based
		Demostic purposes	
		3. Date or approximate date of	earliest beneficial use; and how con
			1
	_ -	4. The amount of groundwater	claimed (in miner's inches or gallon
		per minute)	
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			acreage and description of the land
	8		olied and name of the owner thereo
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Sec.	33 T 200 R 56E	*************************************	
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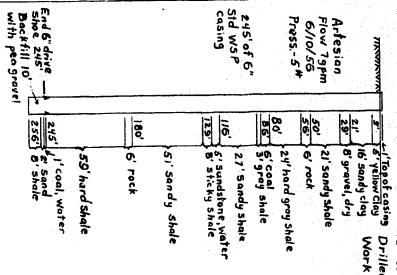
Please answer all questions. If not applicable, so state, otherwise the form will be returned.



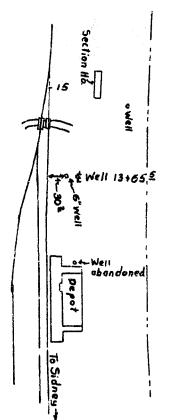
Mont. 55A Yellowstone Div. 7th Sub. Div.

11/1/57

6" Well 256' Deep Sims Drilled by E.A.Bodin N.R.Ry.Co. By Work begun 5/8/56 Completed 6/13/56



Sodium Sodium Si/ica Sodium carbonate Calcium bicarbonate total Disolved Solids Fluoride 202 Water Analysis bicar bonate chloride Sultate 86.3 (Actual) 76.4 9.0 29 6.96 .. ö 999



Plot Plan I"=10C'

EAV.

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File No. 1

DUPLICATE

Approved Stock Form-State Publishing Co., Helena, Montana-42234

T 20 N 58 11 3

County Rich Land

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

JAN 1 0 1964

#### Declaration of Vested Groundwater Rights: ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

				ch of Christ	Savage
		Appropriator)		(Address)	(Town)
County of	Richland			State of Mantana	****
have appro	priated groun	dwater accord	ing t	o the Montana laws in effect prior to Je	nuary 1, 1962, as follows:
	N				
			2.	The beneficial use on which the claim is b	ssed General use
		-		in church.	
94					
		3	3.	Date or approximate date of earliest ben	
		-		ous the use has been 1955, interni	and the second s
	- 4x				
		·	4.	The amount of groundwater claimed (	in miner's inches or gallon
32		12	-	per minute) 20 gallons per mim	
	::	·	-		
	<u> </u>		5.	If used for irrigation, give the acreage	
رجون لسنان منعلب				to which water has been applied and	
4				None	
See	3 5 20	58			<del></del>
licate poin	t of appropruse, if possible.	riation		***************************************	
	represents 10		6.	The means of withdrawing such water fi	rom the ground and the loca
•				tion of each well or other means of withd	rawal 1 inch
				centrifical pump.	
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drawal of	f groundwater  of water table	Unknown e 30 feet		on of the construction of the well, wells	s, or other works for with
drawal of The depth	f groundwater  of water table  it may be a	e 30 feet	ype, s	on of the construction of the well, wells	s, or other works for with
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA. as. 286439
County of Richland,
Filed his 31 day of
December AD 1963

at 10/32 o'cjock, J.M.
County Recorder o
Leanny Recorder o
Leanny Recorder o
Deputy

Deputy

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/TTT7	

File	No

T 20 M R 58E

County Richland

DUPLICATE

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

#### **Declaration of Vested Groundwater Rights**

STATE FNE

Valted States of America	of <b>Box 2553</b>	Billings
(Name of Appropriator)	(eparhhA)	(Town)
unty of	State of Hontana Ording to the Montana laws in effect pri	or to January 1 1969 as fol
vs:	to the transmit and in officer pri	or 10 bandary 1, 1001, as 10.
N	0 m. h	
	2. The beneficial use on which the cla	im is pased
×	3. Date or approximate date of earlies	
	tinuous the use has been 1900	and continuous
	and the second s	
	4. The amount of groundwater claime	d (in miner's inches or gallons
	per minute) 35 gallons per	
	5. If used for irrigation, give the ac	reage and description of the
Section 8	lands to which water has been ap thereof <b>not used for irr</b>	
Sec. 33. T20. R.581		
eate point of appropriation place of use, if possible.	6. The means of withdrawing such w	ater from the ground and the
small square represents 10	location of each well or other means	s of withdrawal
	electric pemp	·
thdrawal of groundwater	roundwater depth of well is 24.1	general specifications of any
thdrawal of groundwater  te depth of water table  far as it may be available, the ty her works for the withdrawal of g	feet  pe, size and depth of each well or the roundwater depth of well is 24	general specifications of any
thdrawal of groundwater	feat pe, size and depth of each well or the roundwater depth of well is 24	general specifications of any
thdrawal of groundwater	Seet  pe, size and depth of each well or the roundwater depth of well is 24	general specifications of any cost, 4 inch casing
thdrawal of groundwater	pe, size and depth of each well or the roundwater depth of well is 24 in the withdrawn each year 56 acre-fee in the drilling of each well if available	general specifications of any sect, 4 inch easing
thdrawal of groundwater	pe, size and depth of each well or the roundwater depth of well is 24 in the withdrawn each year 56 acre-fee in the drilling of each well if available	general specifications of any sect, 4 inch essing
thdrawal of groundwater	pe, size and depth of each well or the roundwater depth of well is 24 in the withdrawn each year 56 acre-fee in the drilling of each well if available	general specifications of any sect, 4 inch casing
thdrawal of groundwater	pe, size and depth of each well or the roundwater depth of well is 24 in the drilling of each well if available nature as may be useful in carrying out	general specifications of any sect, 4 inch easing
thdrawal of groundwater	pe, size and depth of each well or the roundwater depth of well is 24 in the drilling of each well if available in the drilling of each well if available nature as may be useful in carrying out any county record . This water is seen by employees of the latted of	general specifications of any lest, 4 inch easing  it.  not available  the policy of this act, included for demostic, houselester, or its easents in
thdrawal of groundwater	pe, size and depth of each well or the roundwater depth of well is 24 in the drilling of each well if available nature as may be useful in carrying out any county record.	general specifications of any feet, 4 inch easing  it.  not available  the policy of this act, includate for description, houseled in the specific project.

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.

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STATE OF MONTANA, as 285125
County of Richland, see 285125
Filed this Lotte day of 2000 A. D. 19 63
at 149 celock, A. M. County Lecture

County Lecture

A. O. County Lecture

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Top of Gro	ound		OFFICE OF	STATE ENGINEER	ater
(Elev. abov	re sea level	) Noti	ce of Comple	by Means of We	Ī
			DEVELOPED AN	LEK JAHOVET TO TAKE	
		<b></b>	Under Chapter 237,	Montana Session Laws, 1961	
			ender grade i gardinaria	Address	5#1 <b>4</b> ~****
		•	Act to the	Address	
		Driller		5/0/10	
100		Date of Notic	e of appropriation of	Date completed	<b>Arr</b>
f '1'		Date well star	ted /6/70	Date completed	<b>.</b>
		Type of well	ıg, driven, bored or dril		, rotary or other)
		Water use:	Domestic 🔲	Municipal ☐ Stock ☐ Other ☐	Irrigation [
		Indicata	on the diagram the c	haracter and thickness of the	different strata
		met with in	drilling, such as occas	ad thickness and character (	of water-bearing
		strata and he	ngat to which the		
	· · · · · · · · · · · · · · · · · · ·	Size of Drilled	Size and From Weight (Fest)		om To
		Hole	of Casing	Size	eet) (Feet)
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		<del></del>	N	Static Water Level for	non-flowing we
				Shut-in Pressure for Flowin	
	24.		X	Pumping Water Level	fe
				atgal.	ber unnaver
		w		Discharge in gal. per mir	. of flowing W
				How Tested	
				Length of Test	
			N (	Remarks: (Gravel packing	, cementing, pa
		<b>N</b> h/1/S	34 T.20 R57	ers, type of shutoff)	
		Indicate I	ocation of well and		
	21<22	small sq	uare represents 40	***************************************	
- Doc. No					
Filed 10	r record	S. C.		(Continu	er Explain, a
A.D.	19 70	oil use_Iî	used for irrigation, mber of acres and lo	industrial, drainage or oth cation or other data (i.e.: Is	t, Block and A
- o'cloc	K. 47	tio	n).		
Show	exact depth of be	ottom.			
			* 44	₩.	
This form to be I	prepared by driller, a	nd three copies to be fil nty in which the well is	ed by the owner with the located, tissue copy to	Driller's License N	umber
County Clerk and retained by drille	Kecorner in two and	nd three copies to be III nty in which the well is		Ala De	Juller

Eile No	MONTANA V	VATER RESOURCES BOARD  Approved Stock Form—Sti CEIVED  33	Τ.
Priplicate	JI .	JN 4 1970	Co
<u> </u>	LOG	STATE OF Administrator of Office of St	GROT
_ 04 m	of Ground v. above sea level	Notice of Completi	
	Water or the charge	Appropriation b	y N
	Porto (Loro o ve Legio de la	DEVELOPED AFTE	and the second
	naced Period	a comil remains the contract	55 A F
	brown estable end. Blue clan	Driller	Add
		Date of Notice of appropriation of gro	ر. در. ودعيم
		Date well started 15/1/10	_Dat
		Type of well 1813 led 1	Guip
		(Dug, driven, bored or drilled) Water use: Domestic ☐ Muni	Albert william
		Industrial ☐ Drai Indicate on the diagram the charac	ter a
		met with in drilling, such as soil, clay depth at which water is encountered, it strata and height to which the water ri	nickr
		Sine of Sine and Prom	To (Feed)
		Hole of Cusing	
		N Stati	
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			377
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		How Leng	
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	21<22)	place of use, if possible. Each small square represents 40	
Doc.	tok kecora	Bores.	***
this	- Land		
A. U o'ck	ock A.M. Coils	USE—If used for irrigation, industri number of acres and location or tion).	
			: :
F* (E)	나라. 성고, 원건 맛있다면서		

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

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

STATE OF MONTANA, Sa.

Filed this Salary day of A.D. 19 72.

at A.L. 19 - o'clock, A.M.

Alelens A.L. Lelens A.L.

## Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

depth at which water rises in well,

DRILLER'S LOG 34

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

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

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Groun	d (Elev. above sea level) 1960	
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.	From (Feet)	To (Feet)		_
Please answer all questions. If not applicable, so state, otherwise the	Ç.	7.5	to soil and veller clay	
form may be returned.	75	55-	sond	
Owner Truk Nabornes For Administrator's Use	्द्र	73	gravol	
Address dancy, ont. File, 320270				
September 20, 1971 3:15 PM	73	90_	grav sand	
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Date well startedGW 1	93	101	sandstono	
completed 9. <b>a.</b> 15. <b>a.</b> 1971.	151	112	grav. start	
Type of well drilled (Due, driven, bored or drilled)	114	135	grey oby	
Equipment used .potning (Chain drill, rotary or other)	135	137	coll	
Water Use: Domestic ☐ Municipal ☐ Stock ☑ Irrigation ☐	T77	245	grad clos	<u></u>
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐	225	2 <b>5</b> 5	co 1	
Describe				
USE: If used for irrigation, industrial, drainage or other Explain	520	270	gray sandy clay	
state number of acres and location or other data (i.e. Lot, Block	27	77	amastano	
and Addition).	द्धाः	312	gray shale	
ESTIMATED ANNUAL WITHDRAWAL	312	315	cocl	
She of Drilled Weight (Foot) (Foot) PERFORATIONS	-75	3/51	gray shele	
THE LES PARK (Foot) (Foot)				:
5" 75 620	3,531	33	sandatone	
1 " galv. 6 20 2x1/3 570 620 toreh		5.5	gray shelo	٠.
control of the second of the s	505	532	gray sensy clay	
N ciut in assemble 25 )	332	<i>3</i> 7	coal	
Static water level	37	570	gray elitto	
Pumping water level	প্ত	₫Z -	artiolen : top strate	
measured minutes after pumping began.				
Measured from ground level.				
Well developed by for hours.				
Power				
packers, type of shutoff) tool.				
packers, type of shutoff)   1001				
T. 20 N R 50 E 0000				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.				
EACH SMALL SQUARE REPRESENTS 40 ACRES				
Driller's Signature				
Driller's Address Sidney Marst				
Loy 74 LICENSE NO. 32	<u> </u>	` · ~	Show exact depth of bottom	

DRILLER'S LOG

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL DRILLER'S LOG Indicate the character, color, thickheavy of strate such as soil, clay, sand, figravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Developed after January 1, 1962

(Under Cha	pter 237 M	ontana Se	ssion Lav	vs, 1961,	as amended	<u> </u>	<del></del> -	Ground	(Blev. noc	We best level)	**
This form to	be prepare	d by dril	ler, and R	three copi	es to be fi	iled	Prom (Feet)	To (Feet)		With and Walled	
which the we please answer	al is located	a. last cou	A NO DE.	101011100 -	No.		04	7.5	topmoil and	rellow clar	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
orm may be	returned.						<u>15</u>	55	aund	3212	27 67
Owner	k Osborn	ده		For Admini	strator's Use		<u>55</u>	73	graval		er a sett
Address ವಿಕಿದು	ney, Mont		File		0270	97)	73	90	gray send		
		••••	X	septem 3:15	5 PM		90	96	mon)		
Date well st	erted		Gv	V 1			98	101	sandatone		
the attract to a	ieted 9	3.5	1 1 1 1 1 1				101	114	gray sand		
Type of well		. 5.4		driven, bored			714	135	gray eleg		
Equipment (				ora drill, rotary			135	137	COSL		
Water Use:					irrigatio	m 🔲	137	215	gray clay		
	strial 🔲	. 19	Oth	er 🔲 🔭 🗀	Garden/Law	m □	205	255	6021		10 mg 10
*Describe .							25%	270	gray surly	olaw	
	d for imig	ation, indi	istrial, di ocation o	rainage or or other da	other. Ex ta (i.e. Lot,	plain, Block	270	2/1	sendatobé		
	vidition)						271	312	gray shale		
ESTIMATED	ANNUAL V	VITHDRAW	AL				318	7315	Tage		
12.5	7.2	(Feet)	To (Pea)		PERFORATION	·	- 115	<b>文</b> ]	gray diale		
	<b>4</b> , 1.7.	O	75	White Since		(Fee)	34	F <b>31</b>	sandstone		
5"	FLOS PA	75	620 630	24/3"	570	620	75	F 503	wy side		
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A CONTROL OF THE CONT									7 0021		
			- shut	in pres	suro 35 1	ba.					
			Stat	lic water it	er leve!		**		grey shale	TO FEEL	<b>4</b>
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			har	nen.	om ground		-				
			We	il develop	ed by	******					
	1		for		hours. Pump.		HP				
			.0	marke. (Gil	ravel packin	a, cemenn	ng				
	<del></del> -		135	TOKOL DO	of shutoff)	Y	2		gag Laguer Jawa d		
SE	4 SE4 !	3h	1	5 88C45	of oment	Date and					
T	2Q <u>N</u> R	50	E '	7.0	- <del></del>						
MIDICAT	E LOCATIO	N OF WE	L AND	PLACE OF	USE, IF P	OSSIBLE.	ļ-				
EACH SA	MALL SQUA	RE REPRES	ENTS 40	ACRES	7						
2.33.3	Signature		noil		ryce	******	-				
i Francis		11			ant.						
Driller's	Address -	7/10	nog		NSF NO	92		620	Show ex	ect depth of	bottorr
	# 1#7//	1000		4 10 70	NSF NU						

STATE OF MONTANA, County of Richland, Ss.

Filed this 20 day of September A. D. 19.77.

at 31/5 o'clock L. M.

County Recorder

					34
GW 2		Approved	Stock Form-State	Publishing Co., Helena,	
File No.	· · · · · · · · · · · · · · · · · · ·	Page.		T 201	37E
DUPLIC	DATE	10		County	chland
	(10)		STATE OF		
2 - 43 - 4 - <u> </u>	\ //	ADMINIST OF	RATOR OF C	ROUNDWATER TE ENGLESSE	CEIVED
0.	Top of Ground				
14	(Flev above see level 2000 9	Notice of			Midwaters —
14			riation by	VI/\	ENGINEER
57	layer gray sand & gran	(Under Cha	ipter 237, Mon	itana Session Law	8, 1961)
59		wner want O	evorm.	Address.	my Mont
1/2	gray randstone	riller Francis	Bours	Address	day Mont
75					1 1960
175	gray-or and	Date of Notice of Approp			15 10/3
200	him aray shale	ate well started	214 172	ate Completed	7765
200	T	ype of well. dre	llest.	Equipment Used	
203	gray canditive 1 gt artisis,	(dug, driven, bored or		(Churn, drill, rotar other)	yor
203		Vater Use: Domestic [	Municip	oal 🔲 Other	☐ Irrigation ☐
238	hard grow shale	Industrial [	] Draina	ge 🔲 Stock	<b>X</b>
238		Indicate on the di	•		
240		trata met with in drilli how depth at which wa			
		earing strata and heigh			
	for minnet -	of Size and	From	To .	
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+ .		" Tito colo	64.2	60 7/2	235 240
-		sine		ret	*
-					
-					
		Static Water Level	for non-flowing	g Well	feet.
		Shut-in Pressure fo	•		•
		Suct-in Liesante to	T. LIOMTHE M.	CLL.	
		Pumping Water Lev	rel	feet at	gal. per minute.
_	X	Discharge in gal, p	er min. of flow	ving well 25	<b></b>
_		How Tested		Length of Test	*****
_		Remarks (Gravel	nacking ceme	enting, packers, t	ype of shutoff, loca-
- 1		tion of	place of use of	f groundwater if	not at well, and any
			•		including number of
-			•		latton pack
-	14 1 Sec 24 T 26 R 58	2/2	3 ? feet	down	cordat 217
-	Indicate location of well and place of use, if possible. Each	Sof	Lown		
	small square represents 10 acres.	maria	Auto Maria Maria Anna		
260	Thom arest death of hettom	***************************************		n- n-	
	Show exact depth of bottom.			Driller's License	
				A LANCOUNCE	12
				Driller's Signatu	1 Joyce
				with a pikuaim	

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.

STATE OF MONTANA, as. 2838/7
County of Richland, ss. 2838/7
Filed this 3/ day of Quely A. D. 19 6-31
at 3/19 o'clock M.
County/Recorder
County/Recorder
Security Recorder
County/Recorder
Security Recorder
Security Recorder

,			

-State Publishing Co., Helena, Montana-42234

R 286 Ric hland

File No..... DUPLICATE

> STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE D FOR CER

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STAIL LIVALINES

F G Hoeger (Name of Appropriator)	of Savape Mont (Address)	(Town)
Richland	State of Montana	
ve appropriated groundwater according	ng to the Montana laws in effect prior to Januar	y 1, 1962, as follows:
N		
	2. The beneficial use on which the claim is based	
	Household Use Lawn and Carden	1 Trigation
		2.3
	3. Date or approximate date of earliest beneficie	
	ous the use has been 1250 Continuo	
	4. The amount of groundwater claimed (in m	
	per minute)	3. 7
	5. If used for irrigation, give the acreage and	description of the lar
οί ο & c <b>8</b> °	to which water has been applied and name	e of the owner there
	ave se Mont Same as to	TO I L
¼ Sec <b>3.2</b> T R		***************************************
sate point of appropriation	The second secon	
place of use, if possible. Each square represents 10 seres.	6. The means of withdrawing such water from t	he ground and the lo
	tion of each well or other means of withdrawa	1
	int mun Harra	
	jet pump House	
The data of commencement and com-	jet punp House	
drawal of groundwater	jet purp House	other works for wi
drawal of groundwater	jet punp House	other works for wi
drawal of groundwater	jet pump House pletion of the construction of the well, wells, or	other works for wi
drawal of groundwater	jet purp House	other works for wi
drawal of groundwater	jet pump House pletion of the construction of the well, wells, or	other works for wi
The depth of water table	jet pump House  pletion of the construction of the well, wells, or  15 ft  pe, size and depth of each well or the general spectr.	other works for wi
The depth of water table	jet pump House  pletion of the construction of the well, wells, or  15 ft  pe, size and depth of each well or the general spector.  Sandpoint	other works for wi
The depth of water table	pletion of the construction of the well, wells, or  15 ft  pe, size and depth of each well or the general spector.  Sandpoint	other works for wi
The depth of water table	jet pump House  pletion of the construction of the well, wells, or  15 ft  pe, size and depth of each well or the general spector.  Sandpoint	other works for wi
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The depth of water table  So far as it may be available, the ty works for the withdrawal of groundwater.  The estimated amount of groundwater.	pletion of the construction of the well, wells, or  15 ft  pe, size and depth of each well or the general spector  Sandpoint  withdrawn each year 200 000 gals the drilling of each well if available. Lot. &	other works for wi
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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, Country of Richland, Sale 2012

Billed this day of A. D. 19 G. M.

Country Recorder.

Country Recorder.

Country Recorder.

Departy

Selection of the Country Recorder.

GA*	Approved Stock Form—State Publishing Co., Helena, Montana—42234	,
File No.	T20H R 583 3	2
DUPLICATE	County Richle ad	
	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  JAN 15 1964	
	Declaration of Vested Groundwater Rights ENGINEER (Under Chapter 237, Montana Session Laws, 1961)	
(Salahan 19	Bout Savege host	

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Savage Pire Devt	of	Savage out
(Name of Appropriator)	(Address)	(Town)
ounty of	State of Montana ng to the Montana laws in effect prior to	T 4 1000 - 8.11-
ave appropriated groundwater according	ng to the Montana laws in effect prior to	January 1, 1202, as 10110Ws:
N		
	2. The beneficial use on which the claim is	
	to put ou fires	
	3. Date or approximate date of earliest b	eneficial use: and how contin
	ous the use has been	0 A_
•	Cotton	Comment of the said
	4. The amount of groundwater claimed	
	per minute)	a Pal Mini
	5. If used for irrigation, give the acreag to which water has been applied an	e and description of the land and name of the owner there
	Not sp	plicable
1/4 See 32. T. R.		****************
sate point of appropriation		
place of use, if possible. Each I square represents 10 scres.	6. The means of withdrawing such water	from the ground and the lo
advante representa 10 acres.	tion of each well or other means of with	=
	thelia ?	19.
The date of commencement and comp	pletion of the construction of the well, we	lls, or other weeks for wi
drawal of groundwater.	Suly (, 2	
The depth of water table	4-14-	
<i>,</i>	J 11	ji jarditi in waj
So far as it may be available, the ty works for the withdrawal of groundwat	pe, size and depth of each well or the gen	eral specifications of any other
works for the withdrawar (it gloundwar	A . 10 D . 10 (1)	2017
18 incl	Dulley Well	
	withdrawn each year	O del_
The estimated amount of groundwater	withdrawn each year	
ml - 1	J. 3. 31. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	THAT .
The log of formations encountered in t	he drilling of each well if available	
topso !	4 Land + Maria	
1.1		***************************************
Anah other information of a similar n	ature as may be useful in carrying out th	a notion of this set includi
reference to book and page of any cour		e poncy or this act, meruci
	ho	
	John die	Fare Deat
	Signature of Owner	171000
	2/	The same
	Data	

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.

SIATE OF MONTANA, See 287015
County of Richland,
Filed this day of

A. D. 19 64

at 2:00 o'clock, f. M.

County Recorder

Denuty

Likely



20 /V R	58 E	33-
County Richland		

## STATE ENGINEMENTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

#### WATER WELL LOG

	Owner Oliver E. Ols	on	Address Sidney,	4ontana
x	Driller Francis Boyce		Address Trotters	, N. Dak.
	Date Started July 2,	1960	Date Completed July	y 6, 1960
	Location: Sec35	. 20 <sub>R</sub> 5ë 1/4	sec. N. West	
I VUE UI WELL	illed	Equipment used	Churn drill	
	(Dug, driven, bored, or drilled)  X  Municipal		(Churn drill, rotary,	
Water use: Domestic				
Industrial 0		er e	Size 4 inch 11	
			Size	
	ft. to ft.		Size	
	Ft. None to ft.		to ft.	
Type of screan or perfor	rations			
Static V. ater level, for r	non-flowing well:	ft.		feet
Shr.6-in pressure, for fl	owing well:	lb./sq. in. on	(date)	**************************************
Pumping water level	1ee	t at	gal. per min	
How tested:			······································	*******************
Length of test			***************************************	*************************
Remarks: (Gravel pac	king, cementing, packers,	type of shut-off, depth	of shut-off)	
No grave	21 pack			
				·····
•		(over)	***************************************	

Depth,	feet	
From	To	Description of Material Drilled
0	<b>46</b>	Topsoil sandy yellow clay fill
46	51	Fine Gravel
51	55	Coarse water sand
		<b>8</b> 1 × 2
		County of Richle Richles Richl
		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
		Richland, o'clo
		And
		Harry S. S. S.
		M. 19 day
		8
-		
	<u> </u>	<u> </u>

	Approved Stock Form-State Publ	ishing Co., Helena, Montana—42234
9 No		T 20 NR 58
PLICATE		County Richland
ADMINIST	STATE OF MONTANA RATOR OF GROUNDWATER COD CE OF STATE ENGINEER	<b>B</b>
	Vested Groundwater ter 237, Montana Session Laws, 1961	Rights
Oliver Olson (Name of Appropriator)	of Box 628, Sidner	r, Montana (Town)
County of Bichlard Bichlard Bave appropriated groundwater according		
s  14. Sec 35. T. 20. R.58.  Licate point of appropriation I place of use, if possible. Each	3. Date or approximate date of earlie ous the use has been	med (in miner's inches or gallerinate  reage and description of the lai and name of the owner the
The date of commencement and comple drawal of groundwater	artesian	, wells, or other works for w
The depth of water table	, size and depth of each well or the	general specifications of any of
	ithdrawn each year unknow	

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner Clurca Chron

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 located.

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

State of McDNiANA, Less.

County of McCounty State of Age of Age

6-1 23-23-

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GROUNDWATER INDEX

County Rickland

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
7	Halrosev H. E. arl	2 m 3	286356	
_	Jersey Clifford	1	0 0 0 0 0 B	
2	Deseral America Del Compe	57 La 24.08	48133	
	Of Sevas	210 711	701-3	······································
3	Dr. Histothe H. Q.	12 W 2	322741	
4	Valorser H. E and	5W3	286357	
7	Jesses Clifford	1	210 65 67	
-	Petersen Vaul	2793	286619	
10	Mark Charles A	11 m3	285863	T
11	Clark Charles Mrs.	2m2	318611	
12	Clark Charles A	12W4	285862	
14	Youngquest Deant?	12 W4	286232	
15	Chunky ust Dean	273	286236	
19	Redner Karney J.	12 m 4	285957	
19	Sult Ray	12 m2.	309701	
21	Moungament Dear E	12 W4	286233	
25	Brand Head B	EM4	286402	
25	Brans Front B	2W4	286403	
27	Brown Think B	273	286400	
27	Sult Ray	12 W 2	317538	
35	Braux Wigh B	17 m3	286399	
35	Brown Dugh R	4W4	286398	
36	Brown Hugh B	13W4	286397	
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	Helrosen Butters	2m2	291093	
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		<del>-</del>	<del></del>	
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and the second second	Approved Stock Form	3
File No		T 20 NR 39 E
UPLICATE		County Richland
	STATE OF MONTANA ADMINISTRATOR OF GROUNDW OFFICE OF STATE ENGIN	VATER CODE
Notice of	F Completion of Groundw Without Well	vater Appropriation Vulle E
	(Under Chapter 237 Montana Session	n Laws, 1961)
	Date of Appropriation o	f Groundwater 1960
	E. E. Halvors Owner and Chifford Jens	Address Midney Mantens
		ourselves.
		Date Completed 1960
		ming around water mithout a mell as DA
3	sub-irrigation and other	r natural processes". Include depth to
=	sub-irrigation and other	r natural processes". Include depth to
	sub-irrigation and other	r natural processes". Include depth to
<b>3</b>	water when applicable	r natural processes". Include depth to
<b>3</b>	water when applicable  F  Quantity of water develo	r natural processes". Include depth to
5	Quantity of water develoused to measure or estimate approximate len	apring
5 Sec. 1/4 MW. Sec. 2	Quantity of water develoused to measure or estimate approximate len	spring  oped and used with explanation of method nate such amount. If use is intermittent
5	Quantity of water develoused to measure or estimate approximate len	pped and used with explanation of method mate such amount. If use is intermittent agths of periods of use.
Indicate point of a	Quantity of water develoused to measure or estimate approximate len	pped and used with explanation of method mate such amount. If use is intermittent agths of periods of use.
Indicate point of a	Quantity of water develoused to measure or estimate approximate len	pped and used with explanation of method mate such amount. If use is intermittent agths of periods of use.
Indicate point of ap	Quantity of water develoused to measure or estimate approximate length population possible.	pped and used with explanation of method mate such amount. If use is intermittent agths of periods of use.
Indicate point of ap	Quantity of water develoused to measure or estimate approximate length population possible.	oped and used with explanation of method mate such amount. If use is intermittent agins of periods of use

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.

Contry of Redshed, (so. 286356)
Contry of Redshed, (so. 286356)

Filed the 31 day of
December 1919 63.

at 2:16

E. L. Kacker

County Report

E. County

Filed

filed

filed

### OIL AND GAS CONSERVATION COMMISSION OF THE STATE OF MONTANA

### RELEASE AGREEMENT

KNOW ALL MEN BY THESE PRESENT	S, that I,	Lewis Albert	1010
	ty of		1a
the State of Montana, am the owner of			i up <i>o</i> n which
well for oil or gas was drilled, to	-wit:		
Operator General America	n Oil Compan	y Of Texas	
Lease Name Lewis Albert			
Well No. 1-2 Sec. 2 ,	Twp. 20 N.	, Rge. 59 E.	
The well is located 3150'			
line and 660' feet W			
That, in accordance with Regu		•	ovember 30,
953, I do hereby notify the Oil and	Gas Conservat	ion Commission of	the State
of Montana of my desire to utilize sa	id well as a	fresh water well;	and, that
f such utilization is approved, I do	hereby relea	se and discharge	the cperator
ereinabove named from any further wo	rk or respons	ibility in relation	on to the
lugging of said well.			
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etroleum Engineer, Geologist, or Exe	cutive Secret	arv	
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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

Developed after January 1, 1962

(Under Chapter 237 Montana Session Lavis, 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 which the well is located, last copy to be retained by driller.

Date well started	orm may be returne	:d		able, so sta	ire, omerwi	se me
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ype of well	ate well started	1. 2.23	72	W 1		
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LICENSE NO.				1 1/CENICE	/ .	

### 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.

Top of Ground (Elev. above sea level) 1700  From (Top)  (Free)		T5	Crown	1 21cg
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STATE OF MONTANA, Ss., County of Richland, Ss., Eiled this. A. D. 19 Z.Z. at \_\_\_\_\_\_\_\_A.D. 19 Z.Z.

County Recorder

Jay Clastamujen

Deputy

Lled

Lee: 2.00

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		Α	proved Stock Porat	-state Publishing Co	., Helena, Montana—42262	<b>**</b>
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		STATE O	F MONTANA	T		

### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

Onder	Chapter 237 Montana Session Laws, 1961)	
		6 in use since
	H. L. Halvorsen and Chifford Jensen Address Si	dney, Montana
	Contractor (if any)none	
	Address of Contractor Mone	
	Date Started 1806 Date Complet	ed same
И	Describe means of obtaining groundwater w sub-irrigation and other natural processes'	thout a well "as by
	water when applicable	
	- E	
*	Quantity of water developed and used with e	xplanation of metho
s	ertimate approximate lengths of periods of u	8e
ec.4. T20 R 59		herm
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use, it possible.		91
		orna
	x s sec.4. T20. R.59	Date of Appropriation of Groundwater180  Hade B. Halvorsen Owner Clifford Jensen Address Si Contractor (if any)

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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ile No		County Righland
UPLICATE.	STATE OF MONTA ADMINISTRATOR OF GROUN OFFICE OF STATE EN	DWATER CODE JAN 1 964
Notice of	Completion of Groun Without We	dwater Appropriation
	(Under Chapter 237 Montana Se	ession Laws, 1961)
	Date of Appropriat	ion of Groundwater Des. 31, 1965
	Owner Pet	Address Shear Routs Sidney, No.
	Contractor (if any)	)
	Address of Contra	
		10, 1970 Date Completed
N	Describe means of	obtaining groundwater without a well "as by other natural processes". Include depth to
	water when applie	cable
		2104 001100 son w
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		*
	Quantity of water used to measure	r developed and used with explanation of method or estimate such amount. If use is intermitten
	estimate approxi	mate lengths of periods of use
1/4 1/4 Sec.	T 20 R 59 100 head	of cattle 3 regular per comme.
Indicate point of and place of use,	f appropriation	CO Suffere Des Assays
	Signature of O	Wher Hazel Peterseni
		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.

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STAIL ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

in white Mark	Date of Appropriation of Groundwater August, 1961
	Owner Charles A. Clark Address Grane, Mantana
	Contractor (if any) D. V. Peer
	Address of ContractorSidney, Montana
	Date Started. 3117 1961 Date Completed. August 1961
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable flewing spring
	<b>B</b>
	Quantity of water developed and used with explanation of meth- od used to measure or estimate such amount. If use is intermit-
Sec.10 T.20 R.59	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	
	the use of a 5 ballen busket and pooket watch.
	The second secon
	Signature of Owner Charles A Calark
	Date July 55h, 1953

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.

STATE OF MONTANA.

County of Richland

Filed this A. D. 19 (AS

at 1:32 niglock; M. County brooked)

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A. D. 19 (AS

A. D. 19

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

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

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	laws.	1961.	**	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 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	iroCha <b>rl</b> .	an Cla	rk	For Admi	nistrator's	Use
Address #	idney, lo	at		File3	18611	
*****				april	15,1	971
Date well	started 3#2	2m1::7.1.	· · · · · · · · · · · · · · · · · · ·	GW 1		
cor	npleted .,=2.	-1971				
Type of w	ell drill	.d	σ	Jug, driven, bored	or drilled)	
Equipment	used rotal	Ŋ		(Churs drill, rota		*******
Water Use	: Domestic	<u></u> М			1.	tion 🔲
Inc	Justrial 🔲	Drainag	je □ C	her <b>□</b> *	Garden/Li	ewn 🔲
USE: If u	sed for irrig	ation, i	ndustrial, d location	drainage or or other	other. I	Explain, t, Block
	Addition) D ANNUAL V	VITHDR#	WAL 2	127, 2	200g	ellone
Sins of Drilled Sink	Sine and Weight of Cheing	Fred (Feet)	Té (Feet)		ERPORATIO	NS
611	5"Î.D.	۸	62	Kind Size	From (Foot)	(Fred)
	15 lb.		J.			
5.5 <b>n</b>	1 n :: 12	62	1370	torch	1:60	1390

	· ·		
			Static water level rumping water level
 ×			at flows
		].	*Measured from groend fevel.*  Well developed by for

S. E. 14 N. W. 1. Sec. 1.1 1. 20 N. R. 52 E. S. W.

NDICATE	LOCATION	OF	WELL	AND	PLACE	OF	USE,	۱F	POSSIBLE.
ACH SM	ALL SQUARE	REP	RESEA	HS 40	ACRES				

Driller's Address

LICENSE NO. 9.2

### 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.

sion Laws, 1961, as amended)	Top of	Ground	d (Eiev. above sea level) 2/05
	1		(Elev. above sea revel)
r, and three copies to be filed k and Recorder in the county in	(Feet)	To (Feet)	
to be retained by driller.	0	35	consoil- sandy vallow clay
pplicable, so state, otherwise the			
	35	5	gravel and clay
	_50_	60_	rray_clay
For Administrator's Use			
File 318611	60_	62	cosl
File 318611 aprie 15, 1971 9:13 e.m.		-	<u> </u>
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	200	215	boal
	215_	226	rray shala
	,	312	
(Dug, driven, bored or drilled)	237_	318	pray shale
farmet masser, bestar he diffice)	318_	339	rray shale
(Churn drill, totary or other)	330	3/13	sendetone
	3/13	370	rray shale
al 🔲 Stock 🖺 Irrigation 🗍	370	382	post
Other 📑 Garden/Lawn 🗍	382	303	vrav shale
Other []" Garden/Lawn []	303	105	sendstone
	105	507	rock gray shale
	507	509	poek
al, drainage or other. Explain,	509	601	rray shale
tion or other data (i.e. Lot, Block	601	607	Conl
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STATE OF MONTANA, County of Richland, Ss. 3/86/
Filed this day of April A. D. 19 Z/
at 9:/3 o'clock, A. M.

Thillen Hinke

County Recorder

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Beauty

	Approved Stock Form-State Publishing Co., Helena, Montana-38687
le No	T 20 N R 59 R
UPLICATE	County. Richland
V	487 4 mm - A. P. R. C.
	ISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  DEC 26 1963
Declaration (Under (	of Vested Groundwater Rights E ENGINEER
(Name of Appropriator)	
	State of Mantana.  ording to the Montana laws in effect prior to January 1, 1962, as follows
N	overlag to the highlight the in chief prot to building it avoid as rough
	2. The beneficial use on which the claim is based
	<ol> <li>Date or approximate date of earliest beneficial use; and how co tinuous the use has been September 1955 and continuous</li> </ol>
8	since that time.
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) 5 gallens per minute
	5. If used for irrigation, give the acreage and description of the lan
	to which water has been applied and name of the owner there
14 Sec. 12 T2 R. 59	
dicate point of appropriation of place of use, if possible. ach small square represents 10	6. The means of withdrawing such water from the ground and t
res.	location of each well or other means of withdrawal well was completed with 4" steel casing, 11" well with 21" cylinder, pump head, pump jack & engine.
. The date of commencement and condrawal of groundwater Sentemb	mpletion of the construction of the well, wells, or other works for wit
. The depth of water table175	Sees in the second of the seco
	type, size and depth of each well or the general specifications of any oth
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). The estimated amount of groundwa	ster withdrawn each year100,000 gallana
The log of formations ansonstand	in the drilling of each well if available. sandstone and some this
coalseemswhich.were.meglig:	

Date... July 2, 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, ss. 985862
County of Richland,
Filed this 20 II day or
Dec. A. D. 13 lo 3
at 1.30 o'clock, f. M.
County Resource
R. Ottokismi
Dennis

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Library

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Approved Stock Form—State Publishing Co., Helens, Montana—42234 T 20NR 59E

File No..... DUPLICATE

County BICHLAND

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

JAN 1 0 1964

Declaration of Vested Groundwater Rights

DEAN E VILLAGE	COLLECT SHAP RT SIDNEY
(Name of Appropriat	GAUIST, of SKAAR RT SIDNEY (Address) TANA
County of RICHLAND	State of MONTANA. ording to the Montana laws in effect prior to January 1, 1962, as follows:
	ording to the Montana laws in effect prior to sandary 1, 1302, as tonows:
N	2. The beneficial use on which the claim is based.
	STOCK WATER
	3. Date or approximate date of earliest beneficial use; and how continu-
	and the rose has been 1940
	USED EVERY YEAR
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) S. GALLONA
	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
V14 Sec. 14 TJONR. 59E	
dicate point of appropriation	
d place of use, if possible. Each tall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 29531 STATE OF MONTANA

Comply of Richard,

Piled this.

30

day of

st. 218 o'clock, F.-M.

County Recorder

See Deputy

Sile O'clock

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286232 STATE OF MONTANA COMMY of Richard

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

Signature of Owner Dean Houngfuit

Date 12/28/1963

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.

286236 30

TO THE YEAR

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<b>G</b>	Approved Stock Form—State Publishing Co., Helena, Montana—41921 a
File No	T 20 R 31
DUPLICATE	County Richland

G C File

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

sunty of Richland  We appropriated groundwater according to the Montana laws in effect prior to January 1,  N  2. The beneficial use on which the claim is based. St.  3. Date or approximate date of earliest beneficial us ous the use has been. first. used in 195 classically since.  4. The amount of groundwater claimed (in miner per minute). 3. gallon per minute.  5. If used for irrigation, give the acreage and deserted to which water has been applied and name of not. applicable.  6. The means of withdrawing such water from the groundwater represents 10 acres.  6. The means of withdrawing such water from the groundwater drilled well, wells, or otherwal of groundwater don't know.  The depth of water table don't know.  So far as it may be available, the type, size and depth of each well or the general specific works for the withdrawal of groundwater. drilled well, dapth, approximately 350 feet, 4 inch casing.	, 1962, as follows:		Name of Appropriato	DOY J	Larne
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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. 12660

STATE OF MONTANA, County of Richland, See 2 85 95 7

Filed this 2 3 day of A. D. 19 6 3

at 13 2 0'clock, P. M.

County Recorder

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