#954

State of Moi County of Ga	ntana ss.
	cember 20 1963
at 2:17	o'clock P_M.
BAR	L WALTON
By Frech	COUNTY CLEEK & RECORDER
Fan + 2-00	DEPUTY

Form No. 18 8-60 TOURTY Gallatin

MONTANA BUREAU OF MINES AND GEOLOGY
Butte, Montana

WATER WELL LOG

STATE ENGINEER

harmonia de la companya del companya de la companya del companya de la companya d
Owner Howard I. Nolson Address Bozeman, Mon
Driller Tokken Nelson Funeral Seni Address Bozeman, Mon
Date Started 3/5/39 Date Completed 3/6/38
Location: Sec. 56-7 T. B R. Midaron 4 sec.
7 25 6E
Type of well Ong Equipment used Showel (Churn, arill, retar), ther)
Water use: Domestic ☑ Municipal ☐ Stock ☐ Irrigation ☑
Industrial Drainage 0ther
Casing: 0 ft. to 28 ft. Type Culvert Size 12"
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft. to ft Ft. to ft.
Type of screen or perforations
Static Water level, for non-flowing well:feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(dute)
Pumping water level 25 feet at 30 gal. per min.
How tested: Earler
Length of test 2 hrs
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(Over)

Log of Well

Depth, feet From To							
From	To	Description of Material Drilled					
0	25	Sand and Gravel					
-							
							
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:							
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		F S P					
							
		s d d Montan					
		Could No of the second					
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958

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Casing: 1 Ft. above ft. to 21	ft.	Type Time	Steel P.S.	Size 60/8" Uau	
Casing:ft. to	ft.	Туре		. Size	*******************************
Casing:ft. to	ft.	Туре		. Size	·
Perforated or Screened: Ft	to ft_		Ft	to ft	·
Type of screen or perforations	***********************			************************************	10000000000000000000000000 00000000000
Static Water level, for non-flowing w	rell: 16		********************	~~^	
Shut-in pressure, for flowing well:	************		/sq. in. on:	(date)	***************************************
Pumping water level 17 Feet Draw				gal. per mir	:
How tested: Beiler			************		
Length of test 1 hre					
Remarks: (Gravel packing, cement	ting, packers, t	ype of shut	-off, depth of	shut-off)	
***************************************				· · · · · · · · · · · · · · · · · · ·	·.
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<i>></i>	in and a a principle of a deep depart of the a	(OVEI)			

Log of Well

Depth From	To	Description of Material Drilled	
0	5	Top Soils	
5	50	All Sand, Gravels and Boulder(Comented	i) Much clay binder
5 Q	54.	Clean Sand & Gravel(Mixed) (Mater)	
<u>-</u>	<u>-</u>		
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		Purk Bull Bull Bull Bull Bull Bull Bull Bul	
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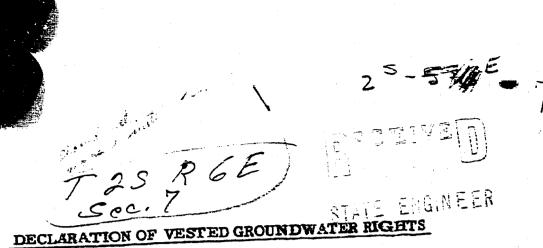
BAll Park

T_2S_REE_ Tounty Gallating
GEOLOGY

O COET	VED		County		***************************************
M SES IN	MONTA	ANA BUREAU OF Butte, Mo	MINES AND GEOL	0GY	
STATE EN	GINEER	WATER W	ELL LOG		
L 	Owner	RA-Willia	Add	iress Bozeman	Mont
	Driller Va.	n Dypax D	tilling & Add	iress V	<u></u>
	Date Starte	a May	944 Dat	e Completed Tues	e 1940
	Location: S	Block TD	Marvyn R 1 sec	Addilion Bozeraau	
Type of well	Drilled (Dug. driven, b	ored, or drilled)	quipment used G	Churn drill, rotary, other)	
				Irrigation	·
Indu	istrial	Drainage	Other:		i.
Casing:	7 ft to /	C4 ft. Type	Steel Fix	ize 65/8 "00	177
Casing:	ft. to	ft. Type.		ize	
Casing:	ft. to	ft. Type.	S	ize	-
- .				to ft	
Type of screen or	perforations		····		
					feet.
Shut-in pressure	, for flowing well:		Ib./sq. in. on:		
		<u>/</u>	21-	(date)	
					<i>Z</i>
How tested:	Backey	-		**************************************	Lagrage *****
Length of test	3 tres				
		ing, packers, type of			
	***************************************	**************************************	·	·	
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(over)

Depth	ı, feet	Ing of Well
From	To	Description of Material Drilled
	19	Clay
19	99	all concuted graves &
· /	<u>. </u>	boulder with few benses elac
		Lell concerted graves to boulder with few bences elacy about 3"-6" thick graves - Sand (Water)
99	104	gravel - land (Water)
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		En all
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The undersigned, S. J. Kaisler, Jr., as Secretary-Treasurer of Waite Realty Company, a corporation, organized and existing under the laws of the State of Montana, for and on behalf of said corporation, owner of the following described real property situate in the County of Gallatin, State of Montana, to-wit:

Lots Nine (3) and Ten (10) in Block "B" of the original townsite of Bozeman. Montana, according to the official plat thereof on file and of record in the office of the County Clerk and Recorder of Gallatin County, Montana,

hereby declares that Waite Realty Company, a corporation, is the owner of the following vested water right: A water well located on said lands heretofore used for refrigeration purposes upon which the following information is pertinent:

- 1. Depth of well 25 feet.
- 2. Size of well casing 5 feet.
- 3. Date of first beneficial use December 8, 1961.
- 4. Continuity of use used continuously.
- 5. Amount of water claimed 15,000 gallon an hour.
- 6. Withdrawal electric pump.
- 7. Date commenced December 5, 1961.
- December 8, 1961. 8. Date completed -
- 9. Depth to water 6 feet.
- 10. Amount of yearly use 5, 475, 000 gallons.
- 11. Formation gravel

Dated this 38th day of December, 1961.

WAITE REALTY COMPANY

169.2

STATE OF MONTANA) County of Gallatin

On this 28th day of December, 1961, before me, a notary public in and for the State of Montana, personally appeared S. J. Kaisler, Jr. known to me to be the Secretary-Treasurer of Waite Realty Company, the corporation that executed the within instrument and acknowledged to me that such corporation executed the same.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal the day and year in this certificate first above written.

Notary Public for the State of Montana. Residing at Bozeman, Montana.

My commission expires January 14, 1962.

State of Montaga. Ss.

Filed Scall Mallon

Country. Ss.

State of Montaga. Ss.

Filed Scall Mallon

Country. Ss.

Sy Secret Mallon

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County Gallatin

ND GEOLOGY 1957

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

		WAT	ER WEL	L LOG	1	LL 15 West	ndin EER Koch
	Owner Donald A. Corcoran						
	Driller Van				· · · · · · · · · · · · · · · · · · ·	+O 3 West ₹	illard
	Date Started	1415 Wes	t Koch,	Bozeman ,	Montana	a	
Type of wellDril	1ed (Dug. driven, bored		Equi	oment used	Bit Ty	/pe	· · · · · · · · · · · · · · · · · · ·
	(Dug. driven, bored	i. or drilled)			(Chur	etrill, rotary, other	x) ==
Water use: Domestic		Municipal		Stock.		Irrigation	E
Industrial		Drainage					
Casing: Surface	ft. to 40 " 6"	ft.	Туре	lb-Black	Steel	6 5/8"	O.D.
Casing:	_ft. to	ft.	Туре	**********	Size	****************	
Casing:	_ft, to	ft.	Туре	**************************************	Size		****************
Perforated or Screened	: Ft20	to ft.	Bottom	of Casing		to ft	***************************************
Type of screen or perfor	ations	***************************************	**********				
Static Water level, for n	on-flowing well:	. 8' fr	om Surf	ace	^ · · · · · · · · · · · · · · · · · · ·	* ********************	feet.
Shut-in pressure, for flo	wing well:	•••••••	1	b./sq. in. on:	, 	(date)	
Pumping water level	12'	fee	t at	70	ga		************
How tested: Pun				***************************************			
	Day	********		·*****************************	·		**********
Remarks: (Gravel pac	king, cementing	, packers,	type of shu	it-off, depth	of shut-off)	
2° Top So	il - Grave	l to bot	tom				
***************************************		**************************************					
***************************************	, , , , , , , , , , , , , , , , , , ,	********					***************************************
	, , , , , , , , , , , , , , , , , , , 	*** : *****************		***************************************			******************

(over)

Log of Well

_			Log of Well				
	Depth, feet						
-	From	То	Description of Material Drilled	Description of Material Drilled			
ob_	Soil	401	Gravel	·			
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File No	0				T	28 R	6E	- 7
DUPLI	CATE	L	U JAN 15 IS	54	Cou	nty Gall	atin	
				STATE	OF MON	TANA		
	Top of Ground	\$	ADMINIS 0	FFICE OF	STATE I	NGINEEL	k CODE	
	(Elev. above sea level)		of Comp				
			Appro	priation	ny wes	INS OF W	lem	
			(Under Ch	apter 237,	Montana	Session La	ws, 1961)	1
011	39° all sand	Owner.	Robert J.	Nesh	Addre	ss 1419	So. Chu	reb
	gravel, and boulders	Driller.	Van Dyken	Drilling	ZAddre	ss. Boz	men	THE STREET STREET STATE STREET
_		Date of	Notice of App	ropriation	of Ground	water		
-		Date w	ell startedAPC	11 16,19	219 Date	Completed	April	19, 1969
-		Type of	welldrille	a	Equipme	at Used C	able to	ols
_	T. D. 59'		driven, bored			n, drill, ro		
		Water	Use: Domestic Industrial		nicipal []	Stock Other		rigation 🔲
-		To Take				19 mm 19 mm		
1		strata i	licate on the di net with in dri	agram the lling, such	as soil, cl	and thick ay, shale,	ness of the gravel, roc	e different k or sand.
		etc. Sho	ow depth at who	ich water i	s encounte	red, thick	ness and cl	haracter of
		Size of Drilled	Size and Weight of	From (Feet)	To (Feet)		ERFORATION	NS
		Hole	Casing	<u> </u>		Kind Size	From (Fort)	(Feet)
_		6"	6" 17 lbs.	, 0	39		none	i ' '
-								
-								
	en e							
	x x	St	atic Water Lev	el for non-	-flowing V	/elll	4	feet.
		Sì	ut-in Pressure	for Flowin	g Well	none	·	
_		Pı	ımping Water I	evel 24	fe	et at 20	gal. p	er minute.
		_ Di	scharge in gal.	per min. o	f flowing v	vell 1	one	
-		H	w Tested bai	ler	Leng	th of Test.	l hr.	
		Re	emarks: (Grave					utoff, loca- il, and any
								number of
-	149 S. Charch a	Mont	acres in	rigated, if	used for i	rrigat.on)		
-	(M9) 4 Sec. 7 T23 Indicate location of wel	RE				#*************************************		:
-	place of use, if possible.	Each		,*				
-	small square represents 10	acres.			··· / · · · · · · · · · · · · · · · · ·		* *** * * **** *	
	Show exact depth of bottom	.	Ifting Appen			**** A. 1, 44 11 .		and the same all the same
					Drille	's License	Number	
					7	, , ,		eles-
				,	Driller	's Signatu		llun

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

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

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

35820

1506

County of Collectin 3 / 1968

It County of Collection M.

Carl Violion

By Deruty

Fee S.

Deruty

County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

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

Driller's Signature. Bert Van Dyken

Dounty of Gallatin	
Med dug. 15	1972
11:05 00	clocke.M.
_ Carl X. Stuck	<u> </u>
County Clerk & Record	9
y	•
En Sales OF Deputy	•

County. ___ Self-

DRILLER'S LOG 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

height to which water rises in well.

(Elev. above sea level)

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws,	1961,	35	amended)
--------	---------	-----	---------	---------	-------	-------	----	----------

by the owner with the County Clerk a	nd Recorder in the county in	(Feet)	(Feet)	
which the well is located, last copy to		<u>o</u>	6	5011
Please answer all questions. If not appl form may be returned.	icable, so state, otherwise the	8	<u>5</u> 20	gand silt & water
Total may be reformed.		-9		ailt, sand, gravel
Owner Eldon Dobson		20	25	clay & rook
Owilet Landson Control of the Contro	For Administrator's Use	25	29	elsy & rock grave
Address Pt. 2, Box 55-A	File 3201	29	_29	clay & gravel
Darrows Nort EOGIE		_29	30	gravel & water
Boseman, Hont. 59715	MARCH 9,1973.			
Date well started Warch 6 1973	GW 1 12:30 p.m.			
completed March 7 1973				
completed				
Type of well	***************************************			
	Dug, driven, bored or drilled)			
Equipment used Cable tool	(Churn drill, rotary or other)			
Water Use: Domestic 🙀 Municipal [
		,		
Industrial 🗍 Drainage 🗍 C	other []* Garden/Lawn []			
*Describe				
USE: If used for irrigation, industrial,	delines on all 10 to 10.			
state number of acres and location	or other data (i.e. Lot, Block			
and Addition).				
are agenony,				
ESTIMATED ANNUAL WITHDRAWAL				
Size of Size and From To	DEPPORATIONS	=		
Size of Size and From To Drilled Weight (Foot) (Foot)	PERFORATIONS Kind From To	_		
7º 1915 1 above	Size (Feet) (Feet)	;		
20				
6 5/5				
QD	None			
N		=		
	atic water levelft.			
	mping water level 12ft.			
	gallons per minute			
	easured 30 minutes after pumpin gan.	9		
- X ' ' - X	gan. Neasured from ground level <u>್ಲಾ ಉಗ್</u> ಬಾರ			
w.	ell developed by Failer	-		
	rhours. wer115poll@np1/2 H	Pi		
	marks: (Gravel packing, cementing			
	ckers, type of shutoff)			
ME 1/4 SEC 9 T 1 #R E E				
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INDICATE LOCATION OF WELL AND	PLACE OF USE. IF POSSIBLE			
EACH SMALL SQUARE REPRESENTS 40	ACRES.			
Driller's Signature Litzual &	Wall of			
uriller's Signature / 4-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	1 tace an			
Driller's Address Route Coe Boze	zan, Soctane			
Halbert wrilling	LICENSE NO. 47	30£	t	Show exact depth of bottom
	LICENSE NO 💆			askiii ai aaltali

LICENSE NO. 47

county Clerk & Recorder

County Clerk & Recorder

Carl D. Whiteman

Deputy

Deputy

Deputy

mercured '	Stack	Form-State	Problishing (r~	Zelena	Monthor-	12.27

File	No	
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T.2.S.	R3E.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

County Gallatin

0.	JAN 16 1964
Declaration	of Vested Groundwater Rights
(Under C	hapter 237, Montana Session Laws, 1961)
	Pc Bet 213- Egeman
: Winifred King Hunt	of Gallatin County, Montana
(Name of Appropriator)	
	State of Montana ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based domestic.
	irrigation, household and stock watering.
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1880 and has been continuously
W E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 200 gallons per minute

s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NE 1/4, SE 1/4,	Used for irrigating small serden sujecent to house.
SW-1/4 Sec. 8 T.2S. R. SE.	located in the NE 1/4 SE 1/4 SW 1/4 of Section 8. Township 2 South, Range 6 East, M. P. M., owned.
Indicate point of appropriation and place of use, if possible. Each	by Appropriator.
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 by hand pump.
	well is adjacent to the house.
	npletion of the construction of the well, wells, or other works for with-
9 The death of mater table 12 2ac	
c. The depth of water table13.121	<u> </u>
	ype, size and depth of each well or the general specifications of any other
works for the withdrawai of groundwi	ater The well is a shallow well approximately 4 feets e casing. A hand pump is placed on top of the well.
10. The estimated amount of groundwate	r withdrawn each year 300,000 gallons
II The log of formations engoverned in	the drilling of each well if available.
	rilable

	nature as may be useful in carrying out the policy of this act, including unty record
	Signature of Owner The state of There found
	Description of Owner of the Contract of the Co
	Date Dec 31, 1963

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

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

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

1493

State of Montana / SS.

County of Callatin / SS.

State Alec 31 1967

IL 10:35 o'clock M.

Gazl Fallon

COUNTY SLIR PROPERTY

BETUTY

Fac 5 DEFUTY

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	Log	Tark Cornanier C oo toog our grass		STATE	OF MOR	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
0	Top of Ground		ADMINIST			ndwatei Sngineer		
_	(Elev. above sea level		tice of C	-	_			ler
_	1-3-	4	Appropri			eans o' Nuary 1,		
—	ToPsoiLs		(Under Chap	ter 237,				
-		Owner	iueben Mehj	hasi Hari	Ađđr	ess Boza	MAN	MOVI
	- 41	Driller. Po		1				
_	3-71 Paules CANI	Date of Noti		C				
_ '	COURSE SAND AND GRAVELS		rted 5/				5/19	1/67
_ '	THE CHINES	Type of well	DRL	hed	Equipo	nent used	~ "	Tool
_		(E Water use:	bug, driven, bor Domest	tic D	Municipal	(Chi	n æni, rou ock 📗 Ir	rigation
	21-25	Indicate	on the diagra	ım the c	Drainage haracter an	d thickness	her □ of the diffe	erent st
	SANd	met with in depth at whi	drilling, such ich water is ei	as soil, acounter	clay, shale ed, thickne	e, gravel, roess and char	ck or sand,	, et :. S
		strata and h	eight to which	the wa	ter rises in			
-	25-43	Dylled Sole	Weight of Cusing	(Feet)	(Feet)	Klad	From	To
_	CLAY	611	C"ID	+1	43	Sine	(Feet)	(Fee
	and the second s	511	5 IP	43	52	SLOT	43	52
_						1444		
- ,	9484 STONE							
_	SHNA STONE	: X	<u>*</u>		Static Wa	iter Level	for non-fl	
_					Shut-in Pr	essure for F	lowing We	
-							pal. per mi	
	Drc 0. #3/65	*		- E		•	min. of f	
	Filed for record	4			How Towto	Pul	1P	
-	this 22 th day of Novem A. D. 19 22, at 9:10			1.			ARS	
	o'clock_A.M.	Ma I	3		_	·	king, ceme	
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-		piace of use small squa	, if possible. re represent	Each s 40	************************************			
-		acres.		*** • · · · · · · · · · · · · · · · · ·	*********			***************************************
_			. J. for imiga			•	nue on re	
-		USE—If us numb tion).	er of acres ar	id location	on or other	ranage or r data (i.e.:	Lot, Block	piain, s c and A
		***************************************	·				:	-
_	Show exact depth of bottom.							

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

Hufsta Potte
Driller's Signature.
51,921

County of Gallatin SS.

Piled 2001. 27, 1972

st Clake Recorder

By Acta M. Lufstenseu

Fee 2 00 Deputy

3	GW	2	Revised	1969

DRILLER'S LOG 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

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

		_						
(Under	Chapter	237	Montana	Session	Laws,	1961,	25	amended

LICENSE NO.157

(Under C	napter 237	Montana	Session	Laws, 1961	, as amen	ded)	Top of	Greund	(Elev. above sea level)	
This form	to be prep	pared by d	Iriller, a	nd three co	poies to be	e filed	From	To		
by the own	ter with th	ne County 4	Clerk an	d Recorder	in the cou	inty in.	(Feet)	(Feet)		
which the	well is loca	ated, last c	opy to	be retained	by driller		I	5	Cine, wirty gravelo	
Please answ	ver all que	stions. If n	ot applic	able, so sta	ite, otherwi	ise the	ड	23	fine, dirty gravels	
form may t	e returned	i	• •				23	25	Houry sand	
		65.72.00					= 5	30	dirty gravels	
Owner	volen iş	XX					34	40	- Tristone	
		•		for Admi	nistrator's	Use	40	133	real timbt orawal	
Address	Bohart 1	er ja	1	ile #3/6	~//		43	50	dirty statel	
Address				ile 77.21.6	·T		35		and, gravel	
	ozem,	Kontana		11. 2	A IGAA	giada -		1		
				Nov- 2	L.J. Z.L.X	1,030.00		1		
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			[SW 1						
		7-26-72	i		1	1				
com	pleted		[:			-				
							——			
Type of we	:::			g, driven, bored						
	P15	hia took	(LDQ	8. attvent boxed	or armea)			 		
Equipment	used	MA POCKE								
			(C	hum drill, rotas				 	 	
Water Use:	Domestic	Ø Mur	nicipal 🔲	Stock [] Irrigat	ion 🔲	 	<u> </u>		
		7 .						 		
Indu	ıstrial 🔲	Drainage	☐ Ot	her 🔲*	Garden/La	wn 🗇				
			- 		·	_				7 .
*Describe				******						
USE: If use	ed for irric	nation. inc	irretrial c	trainage of	- Other E	valsia				
state i	number of	acres and	location	or other da	ita (i.e. Lot.	. Block				
	<u> </u>								 	
and A	Addition)									
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Drilled Hole	Size and Weight of Cusing	Frons (Feet)	(Feet)	1	PERFORATIO:	NS				
		1	1.7	Kind Stre	From	To (Feet)				
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	N.	_			•					
	7		Stati	c water lev	/el	ft.	•			
	·		Pum	ping water	level	ft.	•			
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1 :	j	i i		sured	•	•				
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	\$		0083:	ted from	ground	logel] 			
16 1/A	18 _1/4 Se	c. 🕰		'10" out			ent.			
	A R			Dor Well					 	
• • • • • • • • • • • • • • • • • • • •	🕵 N		,							
		2	t						 	
INDICATE					ISE, IF POS	SSIBLE.				
EACH SMA	-		4	CRES.	. .					
	_	11 1	1/	$: \mathcal{O}$	THE		+		<u> </u>	
Driller's Sig	nature	MARIA	m cl	1 14	22				+	
										
Driller's Ad	dress Call		TE MILE	.ece .o:	ez		<u> </u>		<u> </u>	
cute 1.	Serescon.				153		5:1	T.	Show exact depth of bottom	.*

3164

State of Montana County of Gellatin

DRILLER'S LOG

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

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Se	ssion L	ıws, 1961	, as amen	ded)	Top of	Ground	Elev. above sea level)	<u> </u>
This form to be prepared by dril	ler, and	three co	pies to be	filed	Frem (Feet)	To (Feet)		
by the owner with the County Cle which the well is located, last cop	erk and ov to be	Recorder retained	in the cou	nty in	0,0	3.4	Pence broth clayer grave	<u>a.</u>
Please answer all questions. If not			-					
form may be returned.					3.4	12.5	loose-gray send with	
Owner Department of Rights		· · · · · · · · · · · · · · · · · · ·			12.5	19.5	Dense br. ality gravel.	
Owner	· -		nistra?or's l	Jse				
Address Selena, Montana	Fil	e# <i>3/4</i> 4			19.5	50-0	Perso gray course surily	-
		ct.19.191	2 11:0	Oam	30.0	54.0	Awar gray and with	
	Į.				34.0) C 0	meter.	
Date well started August 16,19	72G	W 1			27.0	PaU_	Denne brance clayer anno	
completed August 31,19	72		:		46.0	32.5	Imag brom clayny grade	مآه
w					82.5	94.5	Denne brown and ever	
Type of well Brilled	(Dug,	driven, bored	or drilled)				send with water.	_
Equipment used .Charen Brill					95	129.5	Dense brown elever grave	<u>N</u> ,
Water Use: Domestic 🗍 Munici	•	ura drill, rotar	1	SP 1	29.5	131.0	Very deper brown made	
Trailer Ose. Comesiac [] MUNICI	pai 🔲	Stock [] Irrigati	_	-	775 ^		
Industrial 🗗 Drainage 🔲	Othe	er 🗆*	Garden/La	wn 🔲 🧦	21.0	135.0	Dense gray fine grayaly	
*Describe							-	
USE: If used for irrigation, indust	trial, dr	ainage or	other. E	xplain.	35.0	159.0	Denne brown clayer grev	al.
state number of acres and loc	ation o	r other da	ta (i.e. Lot,	Block	159.0	168.	Dense brown condy fine	1
and Addition)	********		· · · · · · · · · · · · · · · · · · ·				gravel.	
ESTIM TED ANNUAL WITHDRAWAI	,				168-0	186.0	Dence brown gilty and	
	To							
Size and From Weight (Feet)	(Fred)		ERFORATION		186.0	191.	Desce brown five grave silty send with veter.	IJ
		Kind Size	(Feet)	(Feet)	191.0	213.		Ŧ
" I.D. Steel +2.0' 21	3-5'	1/8	132.0	135.0			clayer gravel.	
per foet			160.0'	170.0'	213.	 	Bottom bole in some	
							meterial.	
					-			·
			1					
N						 		-
				.Q .25ft.			:	
	at	.30	galions	per minute	,			
	meas begai			E r pumpinç		 -		
w	-		n ground l	evel.				-
		developed 8	i by ⊉	andque	· <u>i</u>	<u> </u>		
				Hí				
			-	, cementing				
S	packe	ers, type o	snutoff) .		-	1		
IN 1/4 Sec. 8								
T. Z R. GR. E					-	ļ		
S W	NID DI		EE 15 00					
INDICATE LOCATION OF WELL A EACH SMALL SQUARE REPRESENTS			iae, ir PO	SOIBLE.				
-			. نو					
Driller's Signature Vincent	<u></u>	/ i .e.	7					
Drillage Address Hallers Har							!	

LICENSE NO. 208

213.5 ft. Show exact depth of bottom

3146

State of Montana
County of Galletin

Filed Oct. 19, 1972

at 11.00 o'clock a.M.

Carl L. Stucky

County Clerk & Recorder

By Jeech O. Deputy

Deputy

A STATE OF THE STA

95.0'Et. of "E" Mine Sta. 40+62 SE Quadrant of East Interchange.

25-6E

County Gallatin

DRILLER'S LOG

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 height to which water rises in well.

Project: I-90-6(35)304

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 Ses	sion Laws, 1961	, as amend	ded)	Top of	Ground	(Elev. above sea level)
This form to be prepared by drille by the owner with the County Cler which the well is located, last copy	c and Recorder	Free!	To (Feet)	Denge brone clayer cilt.		
Please answer all questions. If not applicable, so state, otherwise the					12.5	
there			ı			unter.
Owner Boyartment of Highway	For Admi	nistrator's l	Jse			The same of the sa
8 dd = n = n	File #314	1		17.5	23.0	Lices gray-fine and with
Address Wellern - Montana			!	23.0	12.0	Very dence grey grevely
*************************************	Oct.19,1.	902 11	25000-			esad with silt.
			i			
Date well started August 9,157	GW 1			92.0-	***	Dunce gray node course
completed Seytember 6,3	977					Brigg attention
				35-5	75-5	Dence brees clayer, silty,
Type of well	(Dug, driven, bored	or drillow)				carel.
instance and a sec				55.5	5Q.Q	Yerr dense breen conditions.
Equipment used	(Churn drill rotar	y or other)				
Wa≳r Use: Domestic ☐ Municip	al 🔲 Stock 🗆] Irrigati	ion 📆	2.62	BS.O.	Denne brown clayer,
• • • • • • • • • • • • • • • • • • •		•				weathered shalo.
Industrial 🔲 Drainage 🔲	Other *	Garden/Lav	wn 🗌	25.0	70.0	lunco brun elever gravel
*Describe						with water
USE: If used for irrigation, industring state number of acres and local	ial, drainage or tion or other da	r other. E ta (i.e. Lot.	xplain, Block	110~d		Briton hale seme-
and Addition).						
ESTIMATED ANNUAL WITHDRAWAL						
Sine of Size and Provi						
	net)	PERFORATION				
	Kind Size	(Feet)	(Feet)	<u></u>		
5" I.B. Steel +2.0 10	c0' 1/8	7.0'	106.5			
per feet	ŀ					
	i i					
			1			
N			6. •			
	Static water level Pumping water	/el7,51	l			
	at40					
	measured					
	began.	·		<u> </u>		<u> </u>
	*Measured from					
	Well developed		Ar S	' 		
	Power		HP			
	Remarks: (Grav					
S	packers, type o	it shutott).				

T.25 N. R. 62 E. W		***********				
\overline{s} \overline{w}						
INDICATE LOCATION OF WELL AN	ID PLACE OF L	ISE, IF POS	SSIBLE.			
EACH SMALL SQUARE REPRESENTS	40 ACRES.					
Driller's Signature Kensent	R Mein	کم				
Writer's Signature	1.5	A				
Driller's Address Kelena, No.	rt ma		*****		<u> </u>	<u> </u>
		NO206	}	31	0.0 1	Show exact depth of bottom
	LICENS	NO			-7.7.8	The residence of the sections

Corl Stucky
Clerk & Recorder

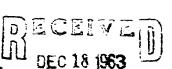
Deputy State of Montana County of Gallatin Filed

Approved Stock Form-State Publishing Co., Helsm., Montana-41921	€ ,3	y
T. 28 R. 51		

File No..... DUPLICATE

County Gallatin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE



		ATOR OF GROUNDWATER CODE SE OF STATE ENGINEER	DECEIVED
	Declaration of	Vested Groundwater R	Ull non to man
		er 237, Montana Session Laws, 1961)	STATE ENGINEER
			CINIC LINGINGER
1.	DAVID P. 7ATGHAH (Name of Appropriator)	, of 33 S. Fracy, Ed (Address)	oseman, Montans (Town)
•	County of Gallatin	State of Montana	
Ì	ave appropriated groundwater according	to the Montana laws in effect prior to	January 1, 1962, as follows:
	N 2	The beneficial use on which the claim stock water and irrigation	is based. Household use.
	3	Date or approximate date of earliest ous the use has been Continuous	since 1932
w			
	*	. The amount of groundwater claimed per minute) 50 gallons per minute	
G	5 Sec. 8 T. 28 R. 68	i. If used for irrigation, give the acres to which water has been applied a Portions or all of Blocks 5 11, 18, 19 and 20 of Granit	nd name of the owner thereof
and	icate point of appropriation i place of use, if possible. Each ill square represents 10 acres.	The means of withdrawing such water tion of each well or other means of wi and Block 7, water is rumped	thdrawail well in Block li
7.	The date of commencement and complet drawal of groundwater walls started	tion of the construction of the well, ved and completed 1932	vells, or other works for with-
			posteriori e realizada e realizada de la contrata del la contrata de la contrata
8.	The depth of water table 121		
9.	So far as it may be available, the type, works for the withdrawal of groundwater One wall he casing		
		information	
			· Transfer Anne Bommenament her ent fil finte behad antenne de sa
10.	The estimated amount of groundwater wi	thdrawn each year 750,000 gsll	ons
11.	The log of formations encountered in the	drilling of each well if available. Hot	eveilable

12.	Such other information of a similar natureference to book and page of any county		_
		Signature of Owner	Duid light
		7	De 17 1862
		Date	and the stable of the sail

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.

#888

State of Montana
County of Gallatin

Filed December 17

Filed December 17

A 1963

A 11:34

By County M. Becomp

•

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

Show exact depth of bottom.

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

4'

Driller's License Number

Driller's Signature.

State of M County of	Gallatin	SS.	1
Filed			1976
at	(///	<u> </u>	ckb_M.
7	al L	Stan	
Cour	ty Clerk &		
By Ull	n. H.	Hai	ikus)
9	and	Deputy	0

3 GW 2 Revised 1969 STATE PUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

_	_							
(Under	Chapter	237	Montena	Session	Laws.	1961,	25	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.

A A List	
Owners allawae Strait Chat	For Administrator's Use
Owner Survey Surveilled Address Rt 2. Box 57	File 3175
	į.
Date well started NOV 29 1972	Can. 211973 8:30 A.N.
completed Dec 2 1972	
Type of well	
· .	Dug, driven, bored or drilled)

Equipment usedCallbe tool (Churz drill, rotary or other)								
Water Us	e: Domestic	M	unicipal		Stock		Irrigation	
in	dustrial 🔲	Drainag	e 🗆	Other	□*	Gard	den/Lawn	
*Describe								••••
USE: If u	sed for irr	igation, i	ndustria d locatio	l, drai on or	inage other	or oth data (i	ner. Expla .e. Lot, Blo	iin, ock

and Addition). ESTIMATED ANNUAL WITHDRAWAL

Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PERFORATIONS			
7 9	6 5/8 0.d. 171b	I al	ove 27ft		From (Feet)	Te (Fcst)	

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_	 5		
		S	

CE C- 0	
SENSEN Sec 8	
1.35 NRGE E	X. 2. 2.
The second secon	
S W	
NORTH LOCATION OF WELL	

INDICATE LO	CATION	OF W	ELL AN	D PLACE	OF	USE,	!F	POSSIBLE
EACH SMALL	SQUARE	REPRI	ESENTS	40 ACRES	S.			

Driller's Signature	Howld	B Halbert
	· ·	,

Driller's Address	Route one Bozeman, son	tana
	STITES UCENSE NO	47

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.

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	LIWS, 1901	, as amend	(ea)	lop of	Groun	d (Elev. above sea level)	=
, ar	nd three co	pies to be	filed	From (Feet)	(Feet)		
and	d Recorder be retained	in the cour	nty in				
		-		- <u>0</u> 15	15	soil	-
puc	able, so sta	te, otherwis	e me		20	clay & rock	
					<u> 20 </u>	sand & small amount	
1	1.		· ·	20	24	of water	_
Z	For Admir	nistrator's U	se			sand gravel some	
				24	27		
[F	File 317	9			124	gravel sand not	_
Į,		11972	f	27	34		
[Jan. 2 8:20)11.12				layers of send	
. 1	1 8:2c	A.M.		TA	·	clay & gravels	_
	GW 1			_34_	†		
			i		 		
		~					
						Harris Harris	
(Du	g, driven, bored	or drilled)					
201	burn drill, rotar	y or other)	*******				
i E	Stock [Irrigation	on 📋				
Ot	ner 📋	Garden/Lav	√ n □				

al, c	drainage or	other. Ex	plain,		 		
tion (or other dat	ta (î.e. Lot,	Block		 		
					 		
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	P	ERFORATION	5		 		
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Pum	ping water	level9				1	
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mea			er pumping				
	sured201	minutes atti					
bega	an.						
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*Me Well for Pow Rem	an. lasured from developed er	n ground le by Pu hours.	1/2 HP cementing,				· · · · · · · · · · · · · · · · · · ·
*Me Well for Pow Rem	an. lasured from developed er	n ground le by	1/2 HP cementing,				rmañ
*Me Well for Pow Rem	an. lasured from developed er	n ground le by	1/2 HP cementing,				· mari
*Me Well for Pow Rem	an. lasured from developed er	n ground le by	1/2 HP cementing,				**************************************
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*Me Well for Pow Rem pack	an. asured from developed er 24 arks: (Grav ers, type of	n ground le by	1/2 HP cementing,				**************************************
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*Me Well for Pow Rem pack	an. asured from developed er 1 arks: (Grav ers, type of	n ground le l by	1/2 HP cementing,				rmañ
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*Me Well for Pow Rem pack	an. asured from developed er 1 arks: (Grav ers, type of	n ground le l by	1/2 HP cementing,				- mark
*Me Well for Pow Rem pack	an. asured from developed er 1 arks: (Grav ers, type of	n ground le l by	1/2 HP cementing,			Show exact death of bottom	

3175

county of Gallatin

Filed Fan 3

at Single o'clock A M

Carl M. Stucky

County Clerk & Recorder

By Alta M. Lehtenau

Beguty

Fee \$ 3 P P

_	•
€	1

File No.

DUPLICATE

County Gallatin

ADMINISTRATOR OF GROUNDWATER CODE DECE VE STATE OF MONTANA OFFICE OF STATE ENGINEER

Lester 1 Jennings a maine	A. Jennings of 216 Heldow Bozensu (Town)
have appropriated ground water according	State of Hontana ording to the Montana laws in effect prior to January 1, 1962, as follow
8	
	2. The beneficial use on which the claim is based Donestic
	2. The beneficial use on winch the civili is based
	3. Date or approximate date of earliest beneficial use; and how co
	tinuous the use has been Harch 1, 1964
	4. The amount of groundwater claimed (in miner's inches or gails
	per minute)
++	
8	If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
	0.13 cores. City Mas. bester H. & Elmine A.
¼ Sec T R	Jamings.
eate noint of appropriation place of use, if possible.	
small square represents 10	6. The means of withdrawing such water from the ground and t
-	
Lot 10, 1959 Rearrange	location of each well or other means of withdrawal
of Blk. D in Marwyn Re- ngement of Blks 13,14,15 9,20. Northern Pacific A	location of each well or other means of withdrawal
of Blk. D in Marwyn Re- ngement of Blks 13,14,15 9,20, Northern Pacific A	location of each well or other means of withdrawal
of Blk. D in Marwyn Re- ngement of Blks 13,14,15 9,20, Northern Pacific A The date of commencement and con drawal of groundwater	location of each well or other means of withdrawal location of each well or other means of withdrawal Addn. Bozeman. Inpletion of the construction of the well, wells, or other works for with the second
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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. 12:03 State of Montana (County of Gallatin

Filed December 23 , 1963

at 9:45 o'clock A M.

COUNTY CLERK & RECORDER

BY Keally A. Habell

By Keult A. Flaquelf

Fee \$2.00 pd

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File No... DUPLICATE T 25 R 6 E

County GALLATIN

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights TATE ENGINEER

(Name of Appropriat	icir A. Anderson of 710 South "hird Avenue Bessens (Town)
,	
we appropriated commitwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	ording to the months in the months print to out any 1, 1000, 10 1000, 1000
	2. The beneficial use on which the claim is based
	Household water supply
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been
	Well dug approx. 1593 and used for supply of water for household since that time
	4. The amount of groundwater claimed (in miner's inches or gallon
9	per minute) whitness
	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
	not-used for irrigation
14 Sec 9 T. 2. S R 6. B.	**************************************
cate point of appropriation	
place of use, if possible. Each	6. The mesns of withdrawing such water from the ground and the local
•	At a second will be sale on the second of what Annual
	tion of each well or other means of withdrawal
drawal of groundwater	Prop from well en premises, location indicated completion of the construction of the well, wells, or other works for with
drawal of groundwater Approx. date of well	Prop from well en premises, location indicated completion of the construction of the well, wells, or other works for with construction is May, 1393. Completed same date.
drawal of groundwater Approx. date of wall The depth of water table 12 feet So far as it may be available, th	Prop from well en premises, location indicated completion of the construction of the well, wells, or other works for with construction is May, 1393. Completed same date. e type, size and depth of each well or the general specifications of any other
The depth of water table. 12 feet So far as it may be available, th works for the withdrawal of groun	e type, size and depth of each well or the general specifications of any other
The depth of water table. 12 feet So far as it may be available, th works for the withdrawal of groun	Prop from well en premises, location indicated completion of the construction of the well, wells, or other works for with construction is May, 1393. Completed same date. e type, size and depth of each well or the general specifications of any other dwater
drawal of groundwater Approx. date of wal. The depth of water table 12 feet So far as it may be available, the works for the withdrawal of groun fell approximately 12 for	Prop from well en premises, location indicated completion of the construction of the well, wells, or other works for with construction in May, 1893. Gospleted same date. e type, size and depth of each well or the general specifications of any other dwater set deep apparently at site of spring
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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.

County of Gallatin }	_
Filed December 17	-
at 12:01	
PARL WALTON	
By Jesolle Male	ر میں
Fee \$ 2,00 pd. DEPUTY	9

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File No....

T25 R6F

DUPLICATE

County Galletin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

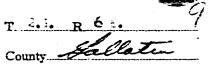
Declaration of Vested Groundwater Rights

lan wien F. Mirmanet Le	Brookkertos Route 2 Bozeman
(Name of Appropriate	Brookkart of Route 2 Bozeman (Address) (Town)
unty of LTallatin	State of Montana
ve appropriated groundwater acco	ording to the Montana laws in effect prior to January I. 1962, as follows:
, , , , , , , , , , , , , , , , , , ,	None late
	2. The beneficial use on which the claim is based Nouse hold, Yard, Garden, finestack
	gara, garack, j.vestock
	3. Date or approximate date of earliest beneficial use; and how continu-
	over the way her have
	Breset well - 1945 Old well - 1910 appears
	10 10 Well - 1910 appears
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 50 gallers par Minute.
	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
ing against Tolland 🔒 🕳 🗀	falre adjoint to kouse
50 p. 9 T25R6F	***************************************
ste point of appropriation	**************************************
place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
aquare represents 10 acres.	tion of each well or other means of withdrawal
	Fleetric Pump - Louse
The date of commencement and coirawal of groundwater	completion of the construction of the well, wells, or other works for with
irswal of groundwater / 9	completion of the construction of the well, wells, or other works for with
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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 35705

3.0 3	
File No	
DUPLICATE	



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

DECEIVED

Notice of Completion of Groundwater Appropriation Without WNG!NEER

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater AUS 26-1391
		Ownersteve A. Doornbos Address 124 30.411130m
		Contractor (if any)
a e	:	Address of Contractor
		Date Started Date Completed
	x	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	9	water when applicable As by sub-irrigation which flows under the ground from the hill to the south, and flows under ground to the north, and has always done so.
	30000x	
	200	
	15	
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
v	25 _R 55.	
	f appropriation	والمسترور المنظور في المستروع والمراجع والمراجع والمسترور والمراجع والمسترور والمراجع والمراجع والمستروع و
d place of use,		to the north and under road and M.P. rightsway.
	, 6.	Signature of Owner
1		Date i-ove 18-1963

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

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

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

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

File No		2.3. R 6 S. 7
ADMIR	STATE OF MONTANA SISTRATOR OF GROUNDWATER O	ODE RECEIVED
Watire of Completio	OFFICE OF STATE ENGINEER of Groundwaler Appropriate	MAR 3 - 1965 -
	Chapter 237 Montana Session Laws.	
	Date of Appropriation of Groundw	
	Owner3ters & Doornbos A Contractor (if any)	
	Address of Contractor Date Started Date	
	Describe means of obtaining groun sub-irrigation and other natural	
	water when applicable. As to a consider the process from the Marian transfer the second from t	
- 125 CE	Quantity of water developed and used to measure or estimate su tent estimate approximate lengths	th amount If use is intermit

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

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

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

From south of Highery ID and M.P Bailroad right

Date Sove 18-1943

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

Signature of Owner.

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.

#1893

State	of Montai by of Gallat	nar } ss.	
Filed		_	
at	9:45	o'cloc	<u>1</u> 965
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Ву	well !	11.111	A FLEXA
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G.M.	3

File	No

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T2 S R 6 E.

County Gallatin

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Nov 19 1963

Notice of Completion of Groundwater Appropriation Willow Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater and 26 1391
	Cwner Steve 4. Doornbos Address II24 SO killson
	Company of the company
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	By Heans of Ditch 40 rods East water when applicable
	through Olsen, Vandiver Ditch.
###	8
1	$\left(\begin{array}{ccc} 1 & 1 & 1 \\ 1 & 1 & 1 \end{array} \right)$
	Quantity of water developed and used with explanation of meth- od used to measure or estimate such amount. If use is intermit-
5 1/4 Sec. 9 T2s R.6	
ndicate point of appropriation nd place of use, if possible.	**************************************
	Sprinkler,
	Signature of Owner Steve a Donner
	Date NOV 18-196
	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.

47.33

State Count	of Montana y of Galiatin	SS .	
Filed	nov.		→ 19 63
at	440	o'clock	7 4
	Coal	Walte	**
Ву	1855	CLERK & M	CORDER
Fee \$_	2001	DEPUTY	

GW 3 T_2 3. File No. County Gallatin DUPLICATE O) ECEI STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Aug. 26-1891 Owner Steve A. Doornbos Address II24 So Wills on Contractor (if any)Rebert Willis 25 Inches Aug 26, 1891 Book 2 Page 205. Address of Contractor. Date Completed Aug 25-1691 Date Started Describe reans of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to By means of Mitch 40 rods Eas water when applicable. Olsen & Vandiver Ditch. 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 56 4 Sec. 9 T2 S R 6 E Indicate point of appropriation 25 inches used from May I to Move I By ditch or and place of use, if possible. Sprinkler.

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 he form will be returned.

Signature of Owner.A

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 Basenta	na
State of Monta County of Galla	tin } ss_
Filed Hov	mber 18 1963
at 4:42	o'clockPe_N.
FARL	WALTOW
Take 1	COUNTY CLERK & RECORDER
By 2 00	DEPUTY

TRIPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration	of	Vested	Groundwater	Rights
-------------	----	--------	-------------	--------

	of 3 - 5 OX 225 ROZDIAN
(Name of Appropriator)	(Address) (Town)
County of GALLATII have appropriated groundwater accordingly	State ofState of
N	
	2. The beneficial use on which the claim is based
	DOMESTIC AND IRRIGATION OF LAND CARDEN
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been 1935; Costant
E	
	4. The amount of groundwater claimed (in miner's inches or gallon per minute) ABOUT 12 GAL. PER EXPERS WHEN POINT IS
X	OPERATOR
	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
	ABOUT OUR ACRE OF IAM AND GARDIN
1/4 9 Sec. 25 T.68 R	
icate point of appropriation	
place of use, if possible. h small square represents 10	6. The means of withdrawing such water from the ground and th
n sman square represents to	location of each well or other means of withdrawal
	RIECTRIC PURP: WILL AT HE CORNER OF DAKELING
drawal of groundwater	pletion of the construction of the well, wells, or other works for with
The depth of water table	pletion of the construction of the well, wells, or other works for with 1935 ACCOUNTS TO PREVIOUS CARR OF PROPERTY. The pe, size and depth of each well or the general specifications of any other ater.
The depth of water table	pletion of the construction of the well, wells, or other works for with 1935 ACCORDING TO PREVIOUS CHER OF PROPERTY The pe, size and depth of each well or the general specifications of any other than the pater. Assume
The depth of water table	pletion of the construction of the well, wells, or other works for with 1935 ACCOUNTS TO PROPERTY The pe, size and depth of each well or the general specifications of any other ater.
The depth of water table	pletion of the construction of the well, wells, or other works for with 1935 According to PRIVITY PROPERTY The pe, size and depth of each well or the general specifications of any other ateractions are withdrawn each year 125,000 gel. In the drilling of each well if available.
The depth of water table	pletion of the construction of the well, wells, or other works for with 1935 According to PRIVITY PROPERTY The pe, size and depth of each well or the general specifications of any other ater. The withdrawn each year 125,000 gel. In the drilling of each well if available.
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The depth of water table	pletion of the construction of the well, wells, or other works for with 1935 ACCOUNT TO FRIVIOUS CASE OF FROPERTY The pe, size and depth of each well or the general specifications of any other than the drilling of each well if available at the drilling of each well if available tature as may be useful in carrying out the policy of this act, including unty record.
The depth of water table	pletion of the construction of the well, wells, or other works for with 1935 Accordance to PROPERTY The per size and depth of each well or the general specifications of any other withdrawn each year 125,000 gal. In the drilling of each well if available the drilling of each well in carrying out the policy of this act, including unty record.
The depth of water table	pletion of the construction of the well, wells, or other works for with 1935 ACCOUNT TO FRIVIOUS CASE OF FROPERTY The pe, size and depth of each well or the general specifications of any other than the drilling of each well if available at the drilling of each well if available tature as may be useful in carrying out the policy of this act, including unty record.

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 Monisna (ss.
County of tin (ss.
Filed 1962
at 1962
at 1962
bounty of Recorder

By ODEPUTY
Fee S PAGE

OEPUTY

V.

STATE WATE	IR CONSERVATION B	OARD	ate Publishing Co., Helena, Montage C262	
7071 Nr.	OCT 20 1955	Approved state Political	9/16	
File No. Bifa.	MoDarmott		County	
Coyla Darrinton Dickert	Marian Suffiven	STATE OF MONTANA		
DCRe: L		TRATOR OF GROUNDWA' PICE OF STATE ENGINEE		

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater 6 - 30 - 65

Owner Law, Carrier Address 1 Montana Marie Mar

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

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

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

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

State of Montana
County of Gallatin | SS.

Filed 1965

of Clock M.

County CLEM's RECORDER

By DEPUTY

Fee: DEPUTY

G	Approved Stock Form-State Publishing Co., Helena, Montana-38687
File No	T 23 R 6
DUPLICATE	County Gallation
ADMINISTRA	ATOR OF GROUNDWATER CODE DEC 9 1963
	 -
Declaration of (Under Chapte	Vested Groundwater Rights STATE ENGINEER 237, Montana Session Laws, 1961)
Wital J. + June J. January	notte of Rt. 2. Roy 169A Royeman (Address)
Courty of Mallalian	State of Montaga
	to the Montana laws in effect prior to January 1, 1962, as follows:
	The beneficial use on which the claim is based lourcheld lour and garden wise
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been Jack 57.
	continuous when
4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 25 gal plan minute.
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
HIEV Sec. 9. T.25 REE	small lawn & acre gardia
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10	The means of withdrawing such water from the ground and the
· SCTES.	location of each well or other means wi withdrawal withdrawal and the claiming the surface of the company of th
7. The date of commencement and completic drawal of groundwater and large	on of the construction of the well, wells, or other works for with-
0. So for as it may be available the type	size and depth of each well or the general specifications of any other
um aring top ally	7.
10. The estimated amount of groundwater	rithdrawn each year 400 060 gal
	e drilling of each well if available none available
12. Such other information of a similar natur reference to book and page of any county	record
	Signature of Owners.
	Date Nov. 20 1963
Three copies to be filed by the owner with t	he 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 retained.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines at 1 Ceology, and Quadruplicate for the Appropriator. 3.27

Ferm No. 18 8-60

?		9	くし
1. 25	R	68	
County Call	esti.		

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	•	•			•
	Owner		Addres:	5 176 79	
	-		•		
		d			
	Location:	Sec. 94/6 1. 2	S R. 68	1 sec	20
Type of well	(Dug, driven, bored,	er delited) Equipment	nent used(C	nurn, drlll, rotary, o	ther
Water use:	Domestic 🔀	Municipal [Stock	Errigation [
Inc	dustrial 🔲	Drainage [Other		
Casing:	ft. to	ft. Type		Size	
Casing:	ft. to	ft. Type		Size	<u> </u>
Casing:	ftto	ft. Type		Size	
Perforated or S	Screened: Ft	to ft	Ft	to ft	
Type of screen	or perforation	ons	:		
Static Water le	evel, for non	-flowing well:			_feet.
Shut-in pressu	re, for flowi	ng well:	lb./sq. in	on: (date)	
Pumping water	level ///	feet at	gal	. per min	
How tested:			······································		
Length of test					
Remarks: (Grav	vel packing, on the control of the c	cementing, packer	rs, type of sh	it-off, depth	of
- diene	11.				
		(over)			1

Form No. 18 8-60 Callati. MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana WATER WELL LOG STATE ENGINEER Owner And Liese Source Address soute 9 Inserner Address A Driller Location: Sec. 94/6 T. 25 R. 68 1 sec. (Sug, driven, bored, or drilled) [Churn, drill, retery, other) Type of well Domestic Municipal Stock Irrigation Water use: Other ____ Industrial Drainage Type____Size__ Casing: ft. to ft. Casing: ft. to ft. Type Size _ft. to____ft. Type_____Size__ Perforated or Screene: Ft. to ft. Ft. to ft. Type of screen or perforations____ Static Water level, for non-flowing well: ____ feet. Shut-in pressure, for flowing well: ______lb./sq. in. on: Pumping water level /// feet at gal. per min. How tested: Length of test Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of (over)

#387

Gallatin County,
State of Montana.

Filed Jee 29 1961

at 2:48 o'clock M.

Carl Walioz

COUNTY CLERK & RECORDER

By J Market DEPUTY

For \$ 3 COUNTY CLERK & DEPUTY

GW 2			Approved Stock Fo	o rm —State Publishi	ing Co., Helena, Monta	3
File No.					18 R	
DUPLIC	!ATR			Corr	Gallatim of the control of the contr	
20120	LOG	MONTALLA WATER SESSI	STAT	e of mont	ANA	
		RECEIV	ADMINISTRATOR D OFFICE O	OF GROUP	NDWATER COI NGINEER	DE
_	Top of Ground	OCT RIS	Rice of Comp	alotion o	F Ground	wator
_	(Elev. above sea, level		Appropriation	_	_	
-		•	DEVELOPED			
-0.	- 5º Top sails at	ad clays.	(Under Chapter 23)		Session Laws, 19	(61)
51	-lorellow clays.	Owner Mont	. Law Enforce	ment Acar	deny. Bozes	ian, Mont.
101	- 27' Blaybound se	aced Drille, JAN	DYKEN DRILLIN	G COaddre	BOZEMAN .	HONT.
_	and gravels.	•	ice of appropriation	•	VALUE OF	
271			arted May 21/69		completed 327	26/69
-	- 51' Claybound sand gravels					
	ret.	Type of we (Dug , Drive	Drilled en, bored or drilled)	Equipm (Marce	used Cable	ther)
ייגק	- 64' Clays. Dry.	Water use:		Tunicipal Drainage	Stock Other	Irrigation [
64.	- 74' Soft sandsto Little vates	* THUICONC	on the diagram the	character and	I thickness of the	
-		depth at whi	drilling, such as soi ich water is encount	ered, thicknes	s and character	of water-bearing
74"	- 79' Tight sand : claybound g	Pavels.	eight to which the w		the well.	
-	Some water.	Stee of Drilled Hole	Weight (Fee		PERFOR	EATIONS To
791					Size (F	ect) (Feet)
	gravels. No:	6ª	6 5/8" 0	79	1×2" 71	781
-			O.D.		Slots	
-	T.D. 90'		It. New Tested.			
-			100000			
			м	Static Wat	er Level for n	on-flowing well 12 feet.
				Shut-in Pre	ssure for Flowin	
-	. ·			Pumpin g V	Vater Level	70 feet
-		w		at 20		
-	·			Discharge i	n gal. per min.	or nowing wen
			×	How Tested		************************
	:	<u> </u>	<u> </u>	Length of T		
_		5 = N SEV Sec	10 T28 R6E		Gravel packing, shutoff) Pudd	
_		Indicate loc	ation of well and	full L	enght outs	ide of
-		small squar	if possible. Each re represents 40	Caring secti		n perforated
-		acres.				
					, -	on reverse side)
		USE—If use numbe	ed for irrigation, in	ndustrial. dr	ainage or other. data (i.e.: Lot.	Explain, state Block and Addi-
-		tion).				
-						
	Show exact depth of bota	tom.	-			*****************
					LICENSE NO	7. 1

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

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

Driller's License Number

Driller's Signature 'Best Van Dyken

45114

2245

State of Mon	tana i		پېد
State of Mon County of Ga	llatin -	58	
Filed Co	lober	Z_{-} :	1969
at //:	30	o'clock_	LM.
Carl	L. St	ucky	:
County	lerk & Reco	order	,
By lecce	<u>661. j</u>	Majo	velp
, i	Dept	uty	
Fee S		41	

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File No.

Approved	Stock	Form-State	Publishing	Co	Heienz.	Montana	- 273

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County.	<u>(+a</u>			T	-	

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 16 1964

Date Dec 30,1963

Declaration of Vested Groundwater Rights

County of		Vilms H.	Shadoan,	Jr., of Route #2 Bozeman
County of	(Nai	me of Approp	oriator)	(Address) (Town)
Comes or	<u> [8]</u>	latin	**	State of Montana
have appr	ropriated	groundwater	according to	to the Montana laws in effect prior to January 1, 1962, as follows
	N			
		1 1	2.	The beneficial use on which the claim is based household
 				stock and garden
			,	•
			3.	Date or approximate date of earliest beneficial use; and how conti
				ous the use has been August 1947 continuous
			E	tc deta
	: 1			
···-	¥-		4	The amount of groundwater claimed (in miner's inches or gall
				per minute) a CO SIA Co. MI
				per minute) 600 510 kg
[
لمنا		<u>_i_i_i_</u>	5.	If used for irrigation, give the acreage and description of the la
	We	//		to which water has been applied and name of the owner then
tr 4 / C	. 10 m	05 n 676		
		25 R 61		
dicate po	int of a	ppropriation		
d place of	use, if po	ssible. Each	6	. The means of withdrawing such water from the ground and the le
iani admare	e represen	ts 10 acres.	U.	
				tion of each well or other means of withdrawal else pump from well
. The d	ate of con	amenceme r it :	and completic	
. The d	ate of con	nmencement :	and completic	
drawal	of ground	dwater	ust 1947	ion of the construction of the well, wells, or other works for w
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drawal	of ground	dwaterAus	ust 1947	ion of the construction of the well, wells, or other works for w
drawal	of ground	dwater 3uc	uet 1947 feet	ion of the construction of the well, wells, or other works for w
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drawal The dep	of ground oth of water	dwater 4user table 8	feet.	ion of the construction of the well, wells, or other works for w
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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.

