File No.

DUPLICATE

T 201 26 County.....d.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater RightsTATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) ders County of. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 10 ugeans 4. The amount of groundwater claimed (in miner's inches or gallons per 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 SW 1/4 Sec TRL RAG Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... acres. 8. The depth of water table 20 feet 10. The estimated amount of groundwater withdrawn each year. /05/,200 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 . Mot available Signature of Owner John PM = Crea

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

Please knower 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.

10 63 at 3135 of A Madan

Denothy Dadan

Count Recurse

Ly

Ly

Ly

	۰,	٠	٠

Approved Stock Form-State Publishing Co., Helena, Monjana-38496

File No.....

T 20 N 26 W County Lunders

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DECEIVED

	OFFICE OF STATE ENGINEER
Declaration (Under	of Vested Groundwater Rights ATE ENGINEER Chapter 237, Montana Session Laws, 1961)
1. Name of Appropriator County of have appropriated groundwater acc	of (Address) (Town) State of Montana la 's in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
WE	tinuous the use has been. 26 years
	 4. The amount of groundwater claimed (in miner's inches or gallons per 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
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
drawal of groundwater/736	appletion 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 tworks for the withdrawal of ground	ype, size and depth of each well or the general specifications of any other water.
10. The estimated amount of groundwa	ter withdrawn each year 1051, 2009 Rer year
11. The log of formations encountered	ter withdrawn each year. 1051, 200 gel Ren year in the drilling of each well if available. Not awafele
12. Such other information of a similar reference to book and page of any co	
	Signature of Owner John PM = Crea

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

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.

INDEXED

10 Jan.
13 3:33 P
Warathy Nadson
100 _ By Buly What
Nep



County SANOCA 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

To (Feet)

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

This form to be prepared by driller, and three copies to be filled 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.

WINCH HIS	Mett 12 100	aica, 1951	copy to	ne resonan	by affilet.		0	L.3	Seedy- Especial
form may	be returned	d.		able, so sta	ite, otherwi	se the	3_	32	_Red_Clay,_Soulders_8
7	emes	Mic	KS						- Gravol
Owner	ROY III	-domin-f	ew	For Admi	nistrator's L	Jse .	_32	-54	Brown Clay & GeneaL
Address	Plains	. Mont o	na		0 Am		-54	-60_	-Tan Clay and Genvol-
*	************	••••••			uary 5,		-60	61_	Trees_ofctos
Date well	started Me	v. 9, 1	970	GW 1			61_	.95_	Gray Clay and Broken
con	pleted No	y, 18.	1970				95_	97	Boulders & Clay Gray Clay and Broken
Type of w	ell	Drilled	!	g, driven, bored					_Rock
Equipment	used	Churn 0	rill		***************************************		140	150	Boulders & Clay
Water Use	: Domestic	∐r Mu	inicipal [Stock [] Irrigati	on 🗌	.150	200	Gray Clay & Broken
Ind	ustrial 🗌	Drainage	e 🛮 Ot	her 🗆*	Garden/Lav	wn 🗀			
									الله الله الله الله الله الله الله الله
USE: If us	ed for irri number of	gation, in acres and	dustriai, d I location	drainage or or other da	other. Ex	oplain, Block			
and A	Addition).				•••••••••••	•• · · · · • •			
ESTIMATED	ANNUAL	WITHDRA	WAL						
Size of Drilled Hole	Size and Weight of Cusing	From (Feet)	To (Feet)		ERFORATION	is			
6"10	6"10	1%	1491	Kind Size	From (Feet)	To (Feet)			
0.10	17 15	above	143		}	(*****)			
	per ft.	g. i.		Mills	601				
				Knife	4 hole				
	1			3/8 ×					
		}	}	3"	1	}			• ماه باک باده همه همه بیش
		1		}	ł	}			
	1]		1	<u> </u>	<u> </u>			
	N								
					elFlowe				
					level!4				
					gallons į				
	Į.	1 1			ROMPAL aft	er pumping			
w			beg		n ground le	أميية			
		1 1			n ground n				
	1	1 1		2		e			
					Pump	2/4 HP			
	1	1			el packing,				
	s				f shutoff)				
	_	,,,,	Q14	inat-pu	no aemol	a.ta.(.y			
SE V	MACH Se	ec	. 04	3 ar					
	2 N R								
	-5 -	€	<u>Ā</u>		·····				
INDICATE	LOCATION	OF WELL	440 0	ACE OF I	SE 15 005	CIBLE	!		
EACH SMA					SE, IF PUS	SIBLE.		1	
	ALL SQUAR				3E, IF POS	SIBLE.			·
Driller's Sig	ALL SQUARI	E REPRESE	ints 40 / in C	ACRES.					
	all SQUARI	E REPRESE	INTS 40 A	ACRES.	ia, Sont	Ψ			

48119

_____ Show exact depth of bottom

Jesse Vaughte County Roomler Linda Browner

GW 2			Approved	1 Stock Form~	-State Publishin	ng Co., Helena, 1	Montana-393	1
File No					Т	20N	26	w
DUPLIC	ATE				OF MONT	ANA	BETW	EM
	Top of Ground					ndwater Ngineer	CODE 19	'U
- 1	(Elev. above sea level	\ I	Notice of	Compl	etion c	f Grou	ndwat	er
81	soil		Approp					
17"	sand, gravel and water		(Under Che	apter 237,	Montana S	ession Laws	ı, 1961)	
17' 3'	sand, boulder gravel and e	vater Owner	John McCe	eg.	Addres	s Plains		
-		Driller.	(ane Water We	U Drill	i	St. Key	jis	
		Date of	Notice of Appro	priation of	Groundwa	ter 4/24/6	54	
			ll started5//					<u> </u>
-		Type of	well drilled	<u> </u>	Equipr	aent Used	churn	
 	-		riven, bored or			, drill, rotary		
		Water U	Jse: Domestic Industrial		nicipal [Other [rigation 🗷
		strata m Show de	licate on the di net with in drilli pth at which wa strata and heigh	ng, such a ster is ence	s soil, clay, ountered, t	shale, grave nickness and	el, rock of character	r sand, etc
		Size of	Size and	From	То	l		
		Drilled Role	Weight of Casing	(Feet)	(Feet)	Kind	RFORATION From	To
- 1	13	i'id	13"id st d	0	28	Size ± × 5	(Feet) /2	(Feet) 28
F		ļ						
	· · · · · · · · · · · · · · · · · · ·	<u> </u>						
-	N N	Sta	tie Water Level	for non-flo	wing Well	6		feet
- 1		Shu	at-in Pressure fe	or Flowing	Well doe	s not appl	4	
- 1		Pw	mping Water Le	vel12	fee	t at350	gal.	per minute
		Dis	scharge in gal. p	er min. of	flowing we	11 does	sot appl	4
-	w o	E Ho	w Tested baile	d & pump	ed Leng	th of Test.	til clea	и
- 1		Ret	marks: (Gravel	packing,	cementing,	packers, ty	pe of sh	utoff, loca
- 1			tion of	place of u	se of group	dwater if rormation, in	ot at we	ll, and any
 - 			_					
	3 m 9 m	16	aeres irr	ngated, if	used for ir	rigation)		· · · · · · · · · · · · · · · · · · ·
	Indicate location of well a					*****		
-	place of use, if possible. Essmall square represents 10 ac					······································		
28	Show exact depth of bottom.		***************************************	••••	2	 3		
						's Liceuse N	lumber	
					Muje	su de	Hene	pp-

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

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

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

See day of Seely

19 day of Seely

19 day of Alaracky Daelow

Commit Records

For Marchy Washing My

	EC	K. J	VE	
LL.	:	; .	for o	المسكا

Sec. 2				
T	20	R.	26	
County.	_			

MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER Butte, Montana

WATER WELL LOG
Owner Ross O. Moorheel Address Papox 563 Plains, Mr. Driller Glenn Camp Address Minsule Mont Date Started Quag. 15, 1958 Date Completed Quag. 19, 1958 Location: Sec. 9 T. 20 R 26 4 sec. SW & SW &
Type of well Dill Equipment used Churn drill, rotary, other)
Water use: Domestic X Municipal Stock Irrigation
Industrial Drainage Other: from fortologue Casing: garred love it, to 63ft Timeles Type 19 lbs per fort Sea les Size Coinches I.D.
Casing: ft. to Type Size
Casing:ft. toft. Type
Perforated or Screened: Ft
Type of screen or perforations. None
Static Water level, for non-flowing well: That Timeter in inclo feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level feet at feet at gal per min 5 well How tested: Bailer
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(Data Obtained from report supplied try well daidles)
(over)

				Log of W	err			
	Dept	h, feet	Decarin	tion of Material	Dwillod			
	From	То	Descrip	CONTON Material	Dittied			
gior Su	ind	2A	Jop	wil_	· · · · · · · · · · · · · · · · · · ·			
	2'	13'	,	e, le	and	Beel	less	
	/3'	60'	_	elen go	./			,
	60'	621	Grav	el, el	ey and	1 to] ild	ero
	62'	63'7"	Ga		e colo			
					, i est ma "	E		
			*6					
			 श	915	35 -			
						<u>.</u>		
			<u> </u>			-		
						<u>.</u>		
						<u> </u>		
		1						
						1		
							1.1.1.1.1	
						# 15 m		
			'a .a.	When Till I had a second		1		
			/	14th	Act.			
			10	11:35	and a	;	":	· · · · · · · · · · · · · · · · · · ·
			500	francy N	adeon	· · ·		· ·
				Try Floy	A. Johns	ton		
				By Floy	V Alle	suty.		
						, 		
		1						
		<u> </u>				-		

File No.

T 20N R 26K

DUPLICATE

County 3Ander 5

STATE OF MONTANA AD. NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights

			-7-	- 6	-	-	۲	7.1	·	•		7	₹
(Under Chapter 237,	Montana Session La	ws, 1961) 🔾	Ĺ	А	Ì	Ĺ	Ė.	N	Ĺ2		Ė	Ŀ	ŧ

(Name of Appropr	riator)	of Plains (Address)	(Town)
unter of SAnders		State of 1220	ntans	
ive appropriated groundwater	according t	to the Montana laws in effect	prior to J	anuary 1, 1962, as follows:
N %				
	7 2.	The beneficial use on which the	ne claim is	based household
	-			
]			
EX	3.	Date or approximate date of	earliest be	neficial use; and how continu
	1	ous the use has been	49 36	11777
	- E	Continuous S,	nce 7	hat date
]			
	4.	The amount of groundwater		
	-[per minute) 50 GR		
	-			
	5.	If used for irrigation, give t	he acreage	and description of the land
· S	_	to which water has been a	pplied and	name of the owner therec
		not Used for		001.00
14 Sec. 10 T20N R 26N		101 4354 7 01		### Marine
cate point of appropriation place of use, if possible. Each		**************************************	•••••	
place of use, if possible. Each l square represents 10 acres.	6.	The means of withdrawing s	ach water	from the ground and the loca
		tion of each well or other mea		drawal PunP
urawai oi groundwater				
drawal of groundwater				
The depth of water table	the type,	size and depth of each well o	r the gener	al specifications of any other
The depth of water table	the type,	size and depth of each well o	r the gener	al specifications of any other
The depth of water table	the type, undwater.	f size and depth of each well o Diffe d. 6"	r the gener	al specifications of any other
The depth of water table	the type,	size and depth of each well o	r the gener	al specifications of any other
The depth of water table	the type, undwater	size and depth of each well of Prilled 6"	r the gener	al specifications of any other
The depth of water table	the type, undwater.	size and depth of each well o	r the gener	al specifications of any other
The depth of water table	the type, undwater	size and depth of each well of Prille d. 6" hdrawn each year. 30	76'	al specifications of any other
The depth of water table	the type, undwater	size and depth of each well of Prille d. 6" hdrawn each year	r the gener	al specifications of any other
The depth of water table	the type, undwater	size and depth of each well of Prille d. 6" hdrawn each year	r the gener	al specifications of any other
The depth of water table	the type, undwater	size and depth of each well of Prille d. 6" hdrawn each year	r the gener	al specifications of any other
The depth of water table	the type, undwater	size and depth of each well of Prille d. 6" hdrawn each year	r the gener	al specifications of any other
The depth of water table	the type, undwater	size and depth of each well of Dirille d. 60" hdrawn each year. 90 drilling of each well if available to 40 50 feet for each year in carrying	r the gener	ral specifications of any other This was a second of the second of this act, including
The depth of water table	the type, undwater	size and depth of each well of Differ d. 60" hdrawn each year. 30 drilling of each well if available to the second seco	r the gener	ral specifications of any other This was a second of the second of this act, including
The depth of water table	the type, undwater	size and depth of each well of Dirille d. 60" hdrawn each year. 90 drilling of each well if available to 40 50 feet for each year in carrying	r the gener	ral specifications of any other This was a second of the second of this act, including
The depth of water table	the type, undwater	size and depth of each well of Differ documents of each year. The same as may be useful in carrying record.	r the gener	ral specifications of any other This was a second of the second of this act, including
The depth of water table	the type, undwater	size and depth of each well of Differ d. 60" hdrawn each year. 30 drilling of each well if available to the second seco	r the gener	ral specifications of any other This was a second of the second of this act, including
The depth of water table	the type, undwater	size and depth of each well of Differ documents of each year. The same as may be useful in carrying record.	r the gener	ral specifications of any other This was a second of the second of this act, including

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. 30387

Inder the

thus Instrument for record on the

2 day of Jan

19 6 4 at 8:00 o'clock A M

When they what so

County Recorder

By

Night Vaught Nep.

فاربيه

File	No		

County DESELVE

DUPLICATE

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 19 43
	Owne Balent S Lola Address & loing mont
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
SE 1/4 Sec. T. R. Indicate point of appropriation and place of nae, if possible.	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. The standard of the standa
	Date 2 34, 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.

433 Indeped

received and flee

dis instrument for record on the

3D day of Orc.

19 63 at 3:02 o'clock P M

Darathy Dodson

Country Records

For Diffe Vought

Dep.

Size of Drilled	Size and From To Weight (Feet) (Feet) of Cusing		PERFORATION	5		
Hole					Kind Size	From (Feet)
12" id	12 x.250	0	40	4×6	30	40

strata and height to which the water rises in the well.

Static Water Level for non-flowing well 14k feet. Shut-in Pressure for Flowing Well..... Pumping Water Level 29 feet at.....gal. per minute. Discharge in gal. per min. of flowing well X × How Tested. bailed and purped Length of Test 5 hours Remarks: (Gravel packing, cementing, packers, type of shutoff)..... U.C.14.... Sec. 15. T. 20R.26 Indicate location of well and place of use, if possible. Each amall square represents

USE--If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-

tion).

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.

Driller's License Number

Driller's Signature

44,506

this from the strength of the

T	20	North	R	26	West	
Cou	ınty	Sa	mde:	r 8		•••••

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	Owner Willia	m O. Hutch	inson		Address P1	ains, Mo	ntena
	Driller	••••••••••••••••••••••••••••••••••••••			Address		
×	Date Started			1	Date Compl	eted	
	Location: Sec.	15 T. 2	0 North 2	6 West se	. North	east of the	Southwest
Type of well	The John Land		Equipmen	t used		[att]	
	(Dug. driven, porec	i, or armed)			(Caura c	ипш, госагу, осп	er;
Water use: Domestic	X	Municipal		Stock _	.]	Irrigation	X
Industrial		Drainage [Ot	her:			
Casing: 8	ft. to	ft. T	ypeÇç	acrete	Size 8	·····	
Casing:	ft, to	ft. T	уре		Size		
Casing:	ft. to	ft. T	уре		Size		***************************************
Perforated or Screened	: Ft	to ft		Ft		. to ft	
Type of screen or perfor	ations		·····				
Static Water level, for n	on-flowing well:	·····	Twelve			***************************************	feet.
Shut-in pressure, for flo	wing well:		lb./sq.	in. on:		(date)	
Pumping water level	14	feet at	Dept 18	3	gal.	per min. 5.	90
How tested:	Pump						
Length of test	8 hours					·	
Remarks: (Gravel pac	king, cementing	, packers, typ	e of shut-off	, depth of	shut-off)		
				·			
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
				•			

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

(over)

Log of Well

Depth,	feet		
From	To	Description of Material Drilled	
 j			
		Bucket Shovel	
1			
		_	
		<u>.</u>	
		<u></u>	
<u> </u>		_	
		<u> </u>	
		I received and filed	
		this Instrument for record on the	
		29th day of Jan	
		1958 at 3:50 o'call N	***
1		Donach Dalson	
		County Recorder	· · · · · · · · · · · · · · · · · · ·
		Fr. 50 cf	
	•		
. <u>l</u> .		<u> </u>	
		*	
			
ĺ			
	 		
		T	
		<u></u>	
i			
		1	

GW 2				Approved	Stock For	m—State Publish	ing Co., Helen	a, Montana-42:	125 3
File No	7,33	••••							
DUPLICA	•	LOG RE	WATER RESOURCE	A TOMOSTICINO		Cou	ntySon	ders	
	Top of Ground	t /	ANC 1 6 1200	OFF	CE OF	STATE E	ngineee	;	
 - 	(Elev. above se	ea level		ice of C					ter
[2]	soil	Section 1		Appropria		by Mo			
[6]	olay			(Under Chapt	-			of the second of	
-18 3'	mater, grave rock	el, and sand		r Krudde					
				Vater Well				-	
 - 				ce of appropri		•		•	
+ 1				rted11/3/					
_			(Dug, Driver Water use:	n, bored or drill		(Churn unicipal []			
+1				Industrial	□ D	rainage 🗌		k 📮 Irri er 🗋	
			met with in	on the diagram drilling, such th water is en	as soil,	clay, shale,	gravel, ro	ck or sand	etc. Show
- 1				eight to which					
- 1			Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	PERFORATION	iS To
			611	6"id 19#	0	26	Size	(Feet)	(Feet)
							₩C5	21	26
-				{					
- 1									
				<u></u>				<u> </u>	<u></u>
			<u> </u>	0	ٔ ر	Static Wat	er Level		owing well feet.
_					_	Shut-in Pres	sure for F	_	
+ 1					ł	Pumping W			
1-1			*		E	Discharge i		i. per minut min. of fl	
									.
1 1						How Tested. Length of T	beilen	and pump	ezt
 - 			-	s		Remarks: (
- 1		Ne	"N N 1/4 Sec.	. 15 T. 20 R	ما.⊊	ers, type of			2000
			place of use,	ition of well if possible. I	and Each				
To make My			acres.	e represents	40 .			11	
- 1	•							tinne on re	verse side
			USE—If use numbe tion).	d for irrigati r of acres and	on, ind	lustrial, dra	inage or	other. Ex	plain, state
20	Show exact dep	pth of bottom.	*******************			****************	****************	***************************************	

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.

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

Driller's License Number

Driller systemature 44,507

this instrument for record on the 114 th 12 th 1

ji kwemi.

GW 2	73.4	Approved Stock Form—State Publishing Co., Helena, Montara-42325
		TANA WATER RESOURCES BOARD TANA WATER RESOURCES BOARD County Sanders
DUPLIC.	ATE MON	TANA WATER RESOURCES DOWN COUNTY DANGER COUNTY DA
	rog /-	ADMINISTRATOR OF GROUNDWATER CODE
	Top of Ground	AUG 1 0 1000 OFFICE OF STATE ENGINEER
	(Elev. above sea level	The state of the s
7'	clay	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1982
19	course gravel, sand E	(Under Chapter 237, Montana Session Laws, 1961)
95	clay with some water	
-		Owner Peter Krudde Address Plains
- 1		Driller Kane Water Well Drilling Address St. Regis
- 1		Date of Notice of appropriation of groundwater 11/64
		Date well started 5/11/65 Date completed 5/22/65
		Type of well drilled Equipment used churn (Dug, Driven, bored or drilled) (Churn drill, rotary or other)
		Water use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation 💆 Industrial ☐ Drainage ☐ Other ☐
-		Indicate on the diagram the character and thickness of the different stra
- 1		met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sho depth at which water is encountered, thickness and character of water-bearing
 - 		strata and height to which the water rises in the well.
-		Size of Size and From To Drilled Weight (Feet) (Feet) Hole of Casing Kind From To
		Size (Feet)
		13 42 13" 12 42 2 0 355 4 2 6 10 35
L 1		
-		
- 1		
 - 		N Static Water Level for non-flowing we
 		dfee
		Shut-in Pressure for Flowing Well. Pumping Water Level
		w gal. per minute.
		Discharge in gal. per min. of flowing we
<u> - </u>		Trum Marca hall a constant
- 1		How Tested bailed & purped Length of Test
\vdash \vdash		Remarks: (Gravel packing, cementing, pac
		Sety 14. Sec. 15 T.20 R.26 ers, type of shutoff)
_		Indicate location of well and place of use, if possible. Each
		small square represents 40 acres.
- 		Continue on reverse side
-		USE.—If used for irrigation, industrial, drainage or other. Explain, starnumber of acres and location or other data (i.e.: Lot, Block and Addition)
上 [tion).
-354		
	Show exact depth of bottom	

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

Driller's Signature
44, 508

I received and filed
this instance: for record on the 144

description of clock of the file of the fil

haraka, m

UPLIC	735 ATE	MATER RESOURCES BOARD COUNTY NAMED COUNTY
	122 122 1	CEVED STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
_]	A	Notice of Completion of Groundwater
_ ,	(Elev. above sea level	Appropriation by Means of Well
$-\frac{6}{3}$	soil	DEVELOPED AFTER JANUARY 1, 1962
45	sand and gravel	(Under Chapter 237, Montana Session Laws, 1961)
- 1		Owner Letar & Krudde Address Plains
-		Driller Kare atea all stilling Address St. Keria
_		Date of Notice of appropriation of groundwater4/26/68
_		Date well started 4/27/68 Date completed 5/6/68
		Type of well crilled Equipment used struct. (Dug, Driven, bored or drilled) (Churn drill, rotary or other)
_		Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other
		Indicate on the diagram the character and thickness of the different str
-		met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sl depth at which water is encountered, thickness and character of water-bear strata and height to which the water rises in the well.
_		Size of Size and From To PERFORATIONS
_	anders de la companya de la company La companya de la co	Drilled Weight (Feet) (Feet) Kind From To Stra (Feet) (Feet) (Feet)
_		12" id 12x .250 0 34
_		5 × 6 14 24
_		
_		
_		N Static Water Level for non-flowing v
-		
_		Shut-in Pressure for Flowing Well
-	en Kjer	Pumping Water Level
		w atgal, per minute.
		Discharge in gal. per min. of flowing
-		
-	,	How Tested Tas T Pamp 314 GF
-		Length of Test 2 hrs
		Length of Test. 2 hrs. Remarks: (Gravel packing, cementing, packing)
		Length of Test. 2 hrs. Remarks: (Gravel packing, cementing, p. ers, type of shutoff)
		Remarks: (Gravel packing, cementing, p. 4/454/4 Sec. 15 T.20 R. 24 Indicate location of well and place of use, if possible. Each
		Remarks: (Gravel packing, cementing, packing sementing, packing seminary semin
		Length of Test. 2 hrs. Remarks: (Gravel packing, cementing, presents of well and place of use, if possible. Each small square represents 40 acres.
		Length of Test. 2 hrs. Remarks: (Gravel packing, cementing, press, type of shutoff). Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse seems)
		Length of Test. 2 hrs. Remarks: (Gravel packing, cementing, presents of well and place of use, if possible. Each small square represents 40 acres.
		Remarks: (Gravel packing, cementing, pages, type of shutoff)

County Clerk and R retained by driller.

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

Europe H. Lane Driller's Signature 44, 509

135

9

□¢

strata Show earing

g well

....feet

ng well

ng, pack-

erse side) ain, state and Addi-

File No	VALUE CONSEMPROVED SOCE PORTINGO	te Publishing Co., Helena, Montana-42234
Pile NU	APR 14 1966	T 20NB 21 W
Butre Coyle ADMEN	Mademoti STATE OF MONTANA STRATOR OF GROUNDWATER FFICE OF STATE ENGINEER	County Sand cod
Declaration	of Vested Groundwa	er Rights
(Under Ci	hapter 237, Montana Session Laws,	1961)
1. Making Jay Sont Co	ns of Bof 2 (Addr ss)	12 Plaine (Town)
County of Jan Our have appropriated groundwater accord	ing to the Montana laws in effect	prior to January 1, 1962, as follows:
N	In yeten	e claim is basedearliest beneficial programd how continu-
W F	ous the tise has been.	<i>_</i>
X	4. The amount of groundwater per minute)	glaimed (in miner's inches or gallons
S	to which water has been ar	be acreage and description of the lands oplied and name of the owner thereof
SE 1/5 4/8 ec. 15 T. 70 R. 76	mapline Jay	Josphia
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	"	ch water from the ground and the loca-
	tion of each well or other mea	ne of withdrawal
7. The date of commencement and commence	***************************************	well, wells, or other works for with-
	' 	
8 The depth of water table 6		
8. The depth of water table. 6	ype, size and depth of each well or	the general specifications of any other
•	ype, size and depth of each well or	the general specifications of any other
•		
9. So far as it may be available, the ty works for the withdrawal of groundwards. 10. The estimated a rount of groundwater. 11. The log of formations encountered in	r withdrawn each yearthe drilling of each well if available	e Sand Y Grenel
9. So far as it may be available, the ty works for the withdrawal of groundwards. 10. The estimated a rount of groundwater. 11. The log of formations encountered in	r withdrawn each year the drilling of each well if availabl	e Soul Y Grenel
9. So far as it may be available, the ty works for the withdrawal of groundwards. 10. The estimated a rount of groundwater. 11. The log of formations encountered in reference to book and page of any countered to book and any counter	r withdrawn each year. the drilling of each well if available the drilling of each well in carrying the carr	e Soul Y Grenel
9. So far as it may be available, the ty works for the withdrawal of groundws 10. The estimated a rount of groundwater 11. The log of formations encountered in 12. Such other information of a similar reference to book and page of any course.	r withdrawn each year	e Soul Y Grenel

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

A690 108771

1 received and filed this instrument for record on the 13 th day of Apail 19 66 at Ai 45

County Recorder

File No. STATE WATER CONSERVATION 1965	N BOARD Approved Stock Form—Stat	te Publishing Co., Helena, Montana—42234
File No. SIAIE TO 1965		T 200 /R 30 W 16
DUPLICATE		County Long
BLOV	TOTO OF COUTINDWATER	CODE
Declaration	of Vested Groundwat Chapter 237, Montana Session Laws,	_
1. ERICA BRYC (Name of Appropriator) County of SANGERS	r) (Address)	(Town)
County of SAN GERS	State of	0 N / D MB
have appropriated groundwater accor	ding to the Montana laws in effect	prior to Sandary 1, 1902, as 10110ws:
	2. The beneficial use on which the	e claim is based Domostic
	3. Date or approximate date of e ous the use has been	earliest beneficial use; and how continu-
W E		
N N	4. The amount of groundwater per minute)	claimed (in miner's inches or gallons
5	5. If used for irrigation, give the to which water has been ap	ne acreage and description of the lands plied and name of the owner thereof
W 1/2 SE Sec. 16 T. 20 R. 26		
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing suction of each well or other mean	ch water from the ground and the loca-
	Flactine	ns of withdrawal
drawal of groundwater 190	4	well, wells, or other works for with-
8. The depth of water table	y J.	
9. So far as it may be available, the	type, size and depth of each well or	the general specifications of any other
words for the withdrawar of grounds	ed dig r rock e	with Apt diam.
	26	A A5-9
10. The estimated amount of groundwat	er withdrawn each year 5 3	0 050
11. The log of formations encountered in		
12. Such other information of a similar reference to book and page of any or	ounty record	g out the policy of this art, including
	······································	
	Signature of Owner	Date Do 80 1965
		Date 10 1965

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.

Des 12

this instrument for moord on the 30 day of 19 had of Market Marke

:w ~~		Approved Stock Form-State Pu	blishing Co., Helena, Montana—38496
File No			T 20 NR 26 W
UPLICATE			County Landers
	ADMINISTR	STATE OF MONTANA ATOR OF GROUNDWATER CO CCE OF STATE ENGINEER	IN LELVED
	Declaration of (Under Chapt	Vested Groundwate er 237, Montana Session Laws, 19	or Rights PATE ENGINEER
4.	0.		OC CHURIECK
County of	of Appropriator)	Granch of Bot 45 (Address) State of Man	toma (Town)
nave appropriated	groundwater according	g to the Montana laws in effect	prior to January 1, 1962, as follows:
	2	The beneficial use on which the	claim is based
×	3		arliest beneficial use; and how con-
	E	since hefore	9.26
	4	. The amount of groundwater cl	aimed (in miner's inches or gallons
8	5	. If used for irrigation, give the to which water has been appli	acreage and description of the lands ed and name of the owner thereof
W1/4 NEsec 16 T2	20. R26.		
dicate point of applied place of use, if ach small square represents.	possible.	The means of withdrawing su- location of each well or other	ch water from the ground and the means of withdrawal
. The date of comme drawal of groundware	neement and completi	on of the construction of the we	ell, wells, or other works for with-
. The depth of water	r table Questo	zimatch 22 les	7
). So far as it may be	e available, the type, drawal of groundwater	,	e general specifications of any other
2 die		/- '- '-	
			0.0
. The estimated amou	ant of groundwater w	ithdrawn each year 209 or	o gallous -
. The log of formatic	ons encountered in the	e drilling of each well if availal	ble
			out the policy of this act, including
			~
		Signature of Owner 7	Hyla II French Mayla II French
		n in the second	Date 100 31 1963
tree copies to be filed	by the owner with t		of the county in which the well is

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

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

Indeped

DUPLICATE

8

3

5

5.1

3 1

6

40

DEC 1 5 1969

T 30 N R2(W

LOG

CountySunders

Appropriation by Means of Well

Top of Ground (Elev. above sea level....

sand, pavel and seepage water clay and gravel

fine send end water boulders and clay soni, gravel and water

solid rock sand, gravel and water boulders and clay sond gravel and water

Notice of Completion of Groundwater DEVELOPED AFTER JANUARY 1, 1962

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

Owner City of Plains Address Plains Driller Kune Water Well Drillingdress St. Megis

Date of Notice of appropriation of groundwater... 1811 1/67 Date well started 3/67 Date completed 4/67

Type of well drilled (Dug, Driven, bored or drilled) (Churn drill, rotary or other) Domestic [Municipal [Water use: Stock [Irrigation 2 Industrial | Drainage | Other 🔲

Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.

Size of Drilled	Size and Weight			PERFORATIONS			
Hole	of Casing			Kind Size	From (Feet)	To (Feet)	
12" id	12 × .25	-3	97	\$ × 5"	76	79	
					33	88	
		1			91	97	

	1	٧.	
w			
**			
		3	

Static Water Level for non-flowing well 12 feet.

Shut-in Pressure for Flowing Well..... Pumping Water Level feet

at.....gal. per minute. Discharge in gal, per min. of flowing well

... How Testedbaile and pured Length of Test....

Remarks: (Gravel packing, cementing, packers, type of shutoff).....

MC1/AND Sec. / TAON R.266 Indicate location of well and place of use, if possible. Each small square represents 40

....(Continue on reverse side)

USE-If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or ther data (i.e.: Lot, Block and Addi-

this is the second log that has been issued on this well, the first I have no take where it is or what

my have happened to it as it was sent by require

mail to Italia and this tog was at the request of

state sourd.

97

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.

Driller's License Number

Driller's Signature

Society Sockers

Society Sockers

Society Recorder

Significant Sugar Daught.

Lys.

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	lawe	1061	26	smandad

This form to be prepared by driller, and three copies to be filled 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 tains, Portana For Administrator's Use

Address File \$58; 127017

Date well started 6/72

completed attlet

Type of well China Pattlebug, driven, bored or drilled)

F			urren, corec or	a.m.u)				
Equipment used	٧	(Chu	rn drill, rotary o	ill, rotary or other)				
Water Use: Do	mestic 🗌	Municipal [Stock 🗌	Irrigation 📙				
Industria	l 🔲 Dra	inage 🗌 Othe	r∐* Ga	rden/Lawn 🔲				
*Describe			•••••					
USE: If used for state number	or irrigation per of acres	n, industrial, dra s and location or	ainage or o other data	ther. Explain, (i.e. Lot, Block				
	\							

	6" id	0	80	does not	app Zu	(Feet)
	N			<u> </u>	35	
×				ic water lev iping water		ft

y	Static water level
NW14 1044 Sec. (6 T. XC NR J.G E \$	

						_						
INDIC	ATE	LO	CATIC	NC	OF	WELL	AND	PLACE	OF	USE,	IF	POSSIBLE.
EACH	SMA	ALL	SQUA	ARE	REI	PRESEN	NTS 40	ACRES	5.			

· · · · · · · · · · · · · · · · · · ·	
Driller's Signature	
Driller's Signature	
Driller's Address	
23	*****
LICENSE NO.	

C 600 000 000	,	
má		

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.

From (Feet)	To (Feet)	soil
		2000
7_		gravet, conditions tay, some, water
,	33 42	CAN ADM. WEEK
,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	80-	racines wet, value
7-2		
		and the second of the second o
4, 1		
1,3 %		
	 -	
		<u> </u>
	 -	
71.4		
<u>-</u>		
	80	

DRILLER'S LOG

Indicate the character, color, thick-

County.....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show NOTICE OF COMPLETION OF GROUNDWATER depth at which water is found and APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level)

This form to be prepared by driller, by the owner with the Cou. ty Clerk a which the well is located, last copy to	nd Recorder in the county in	O(Feet)	To (Feet)	soil versel, son, day
	•	\tilde{n}	-33	TREVEL DOBLET
Please answer all questions. If not appl form may be returned.	icable, so state, otherwise the	35	42	chay, some, water
Robert L. Cacharda	***	42	50-	tactures rock, value
Owner strans, frontena	For Administrator's Use			
Address	File 858; 127017			
	Jan 10 1973			
Date well started	1 11:45 a.m			
Date well started	.GW 1		 -	
0//4]	j	 	
completed			+	
Type of well	Dug, driven, bored or drilled)			
			<u> </u>	
Equipment used	(Churn drill, rotar, (r other)			
Water Use: Domestic [Municipal				
	Sierre III		}	
Industrial 🗍 Drainage 🗍 🤇	Other []* Garden/Lawn []			
		 	 	
*Describe			┪ーーー	
USE: If used for irrigation, industrial,	drainage or other. Explain,	ļ	 	
state number of acres and location	or other data (i.e. Lot, Block		+	
and Addition),				
ond radinory,				
ESTIMATED ANNUAL WITHDRAWAL			L	
Size of Size and From To	}	==		
Size of Drilled Weight (Feet) (Feet)	PERFORATIONS			
	Kind From To (Feet)		+	
6" id 0 80	GOES NOT APPLY			
			1	
	1 1		T	
			·	
				
N C.	77	f. *	+	
) Si	atic water level	f+ *	1	
at	mping water levelgallons per min	ute.		
	easuredminutes after pump			
W - */	Measured from ground level.			
w	ell devěloped by			
	rnours.		·	
	ower Pump			
	emarks: (Gravel packing, cement	ing.		
3	ackers, type of shutoff)		+	
1		·		
T. // N.P. 1/- F			1	
<u>s</u>				
INDICATE LOCATION OF WELL AND	PLACE OF USE IF POSSIBLE			
EACH SMALL SQUARE REPRESENTS 40			-	
S 10.1 OTHER OCOME REPRESENTS TO				
Driller's Signature				
- od. recor, order	i.I.			+
Dritler's Address	········ 10	1	30	<u> </u>
	LICENSE NO			Show exact depth of bottom

LICENSE NO......

Jan 13

Mit to second on the 10 12

Jan 13

Mit to second on the 10 12

Mit to second on the 10 12

Many thought to second on the 10 12

Many thought thought to second on the 10 12

Many thought thought to second on the 10 12

Many thought thought to second on the 10 12

Many thought thought the 10 12

Many thought t

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature Laugue Mary Laur Driller's Address St. Regis, Montana

..... LICENSE NO...-23

APPROPRI Deve			ANS OF 1	WELL			height	to which water rises in w	eli.
(Under Chapter 237	Montana	Session I	laws, 1961,	as amende	d)		Ground	(Elev. above sea level)	
This form to be prep by the owner with th	e County	Clerk and	Recorder i	n the count	filed y in	From (Feet)	To (Feet)		
which the well is loca	ited, last o	opy to b	e retained l	by driller.		0	_6	Clay & soil	
Please answer all ques form may be returned	tions. It n	ot applic	able, so state	e, otherwise	ine	27	27 30	Roulder gravel	74
Blanc					Altery .			water	
Owner Carl L. Ri	chardsor	·	For Admin	istrator's Us		_30	418	gravel, sand, water	
Address Plains M	ontana	F	ile /2503						
			May 30,17	22 4:3	00.00.				
Date well started3	/15/71	i	W 1						
completed3									
Type of well Dr.11	led	(Du	g, driven, bored (r drilled)					
Equipment used Chu	rn Drill		hura drill, rotary	or other)					
Water Use: Domestic	⊠ Mur				n 🗆				
Industrial 🔲	Designação	O+	ne∗ □* (ardon /I aw	. =				
muosman []	Diamage		iei [] (arderry Lawr	" -				
*Describe							+		
and Addition)		ger it to							
Size of Size and Weight Hole of Casing	From (Feei)	To (Feel)	Pi	RFORATIONS					
6" id .250	0	413	Kind Size	From (Feet)	To (Feet)		 		
			does n	ot apply					
N N									—
T T		Stat	ic water lev	el12	ft.				
×		Pun	ping water	level20	ft.'	1			
		at.	30 sured 60	gallons p	er minute	<u> </u>	-		- -
		beg		ninutes atte	i bombini		 		
w		E *M	easured from	ground le	vel.				
		Wel	developed	by ball	g Dramb	·	-		—
		for Pov	2 er 110	nours. Pumn 1	Ні		+		
			narks: (Grav						
'- <u>-</u>			kers, type o			·			
NE VA NW VA S	//a		······			·			
T. 20 N R.			·····						
7	<u>v</u>	····. 🕏							
INDICATE LOCATION	OF WELL	AND P	LACE OF II	SE LE POS	SIBLE.		.L		

Show exact depth of bottom

125029

A STANDARD OF THE SECOND SECON

 WOULKED

Discovered and Election

and The Say 12

Alexander County Recorded

To And Andrew County Recorded

To Andrew Mary Recorded

The Andrew Long Recorded

1 40

;				4
₩ .	5 "	, 74	Approved Stock Form-State P	ublishing Co., Helena, Montana—42234
ul. Nr.	**************************************	1		T 20 NR 26 W 16
ile No				County Sanders
UPLICATE	•			County tantes
		STATE OF	MONTANA	
	ADMINI	STRATOR OF	GROUNDWATER CO	DDE
	~ OF	FICE OF ST	ATE ENGINEER	
-		of Voots	d Grannalnista	. Dielaia
L			d Groundwate	
	(Under Ch	apter 237, Mo	ntana Session Laws, 19	(61)
·	2	i	#1 - C/ = =-1	101 0145
CAPL + BLANCH	E KICHARI	DSON	, of Dox 97	(Town) ANA ior to January 1, 1962, as follows:
(Name	of Appropriator)		(Address)	A A/A
have appropriated gr	oundwater accordi	ng to the Mo	ntana laws in effect pr	ior to January 1, 1962, as follows:
и				
		2. The bene	eficial use on which the o	elaim is based Hower harted
		900-00	n, lun,	elaim is based Howe he ld
		/		
		3. Date or	approximate date of ear	cliest beneficial use; and how continu- day about 1900.
		ous the	in Continu	was since
	Ε			
		4 The am	want of emoundweater al	aimed (in miner's mches or gallons
		per mini	ite) Har Server	- A Accordance Con
				<u> </u>
<u> </u>				acreage and description of the lands ied and name of the owner thereof
	grand and a second			
U 1/1 1 Sec. 14 T. 7	c R.26	***********		
dicate point of appr	opriation	***********	***************************************	
d place of use, if possib all square represents	10 acres.	6. The mea	ns of withdrawing such	water from the ground and the loca-
		tion of e	ach well or other means	of withdrawal
		1-11	2000	
		,		
. The date of comme	encement and comp	pletion of the	construction of the w	ell, wells, or other works for with-
drawal of groundwa	iter.	7		eri, wells, or other works for with
		2 -		
. The depth of water	table Q	<i>J.</i> 4.,		
. So far as it may b	e available, the tv	ne. size and	depth of each well or th	ne general specifications of any other
works for the withdr	rawal of groundwar	tor		- M, rockes
			Z. Since the	- Cp.

Mha antimotas accom				
. The estimated smoul	ne or groundwater	withdrawn e	scu year	
The log of formation	is encountered in t	the drilling of	each well if available	

		**		
				out the policy of this act, including
***************************************			*** ******	
				<i>(</i> :
			Simultary of Owner	a PRicharde

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

Date 12/30/65

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

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1981) (Courty of SAUDERS (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Address) (Town) (Address) (Town) (Address) (Town) (Address) (Town) (Address) (Address) (Town) (Address) (Address) (Address) (Town) (Address) (Addres	W	Approved Stock Form-State Publishing Co., Heiena, Montana-42234
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter, 287, Montana Session Laws, 1961) (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) State of Montan Law in effect prior to January 1, 1962, as follows N 2. The beneficial use on which the claim is based Work of Montan Law in effect prior to January 1, 1962, as follows 1. The amount of groundwater according to the Montana Law in effect prior to January 1, 1962, as follows 1. The beneficial use on which the claim is based Work of Appropriation of the use in the part of the second of the Montana Law in effect prior to January 1, 1962, as follows 1. The amount of groundwater date of springs beneficial use, and jow, continuous the use has been applied and name of the owner thereof to which water has been applied and na	lile No	T 20 1 26 W 16
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter, 287, Montana Session Laws, 1961) (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) State of Montana (Town) And DEFS And DEFS And DEFS State of Montana price to January 1, 1968, as follows N 2. The hensificial use on which the claim is based Work of the Montana propriator on the groundwater according to the Montana laws in effect price to January 1, 1968, as follows 1. The amount of groundwater dained (in, miner's inches or gallons per minute) 4. The amount of groundwater dained (in, miner's inches or gallons per minute) 4. The amount of groundwater dained (in, miner's inches or gallons per minute) 4. The amount of groundwater dained (in, miner's inches or gallons per minute) 5. The means of withdrawing such water from the ground and the owner thereof which water has been applied and name of the owner thereof drawal of groundwater. 7. The date of esummenessmant and completion of the construction of the well, wells, or other works for with drawal of groundwater. 8. The depth of water table. 2. C. I. 8. So fer as it may be available, the type, aire and depth of each well or the general specifications of party other works for the withdrawal of groundwater withdrawa cash year. 9. The setimated amount of groundwater withdrawa cash year. 1. The log of formations encountered in the drilling of each well if available. 8. Signature of Owner and Rull Rull Rull Rull Rull Rull Rull Rul	OUPLICATE	County Sander
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) (Rame of Appropriator) (Rame of Ap		
Declaration of Vested Groundwater Rights 1 (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) (Name of Name of Market Paperopriator) (Name of Name of	ADMINIS	TRATOR OF GROUNDWATER CODE
(Under Chapter 237, Montana Session Laws, 1961) (Cart of Labert 1: Richards 1980) (Name of Appropriator) (Address) (Town) (Name of Appropriator) (Address) (The beneficial use on which the claim is based through the country of the serious of expression of the lands to which use has been applied and name of the owner thereof which water has been applied and name of the owner thereof which water represents 10 acres. (I the means of withdrawing such water from the ground and the location of each well or other means of withdrawal of groundwater. (I the date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. (I the depth of water table of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. (I the log of formations encountered in the drilling of cach well if available. (I the log of formations encountered in the drilling of cach well in carrying out the policy of this act, including reference to book and page of any county record. (Signature of Owner and Rath Rath Rath Rath Rath Rath Rath Rath	- ofi	fice of state engineer
(Under Chapter 237, Montana Session Laws, 1961) (Cart of Labelli Richards 2500) (Name of Appropriator) (Name of Appropriator) N 2. The beneficial use on which the claim is based thouse held a session laws in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based thouse held groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based thouse held groundwater above the prior to January 1, 1962, as follows: N 2. The amount of groundwater claimed (in, miner's inches or gallons per minute) 4. The amount of groundwater claimed (in, miner's inches or gallons per minute) 4. The amount of groundwater claimed (in, miner's inches or gallons per 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 which water has been applied and name of the owner thereof which water represents 10 acres. 5. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal groundwater. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater withdrawal of groundwater. 8. So for 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 withdrawal each year. 9. The depth of water table. 10. The estimated amount of groundwater withdrawa each year. 11. The log of formations encountered in the drilling of cach well in carrying out the policy of this act, including reference to book and page of any county record. 8. Signature of Owner and Ruch Pale Ruch P		FV - I A A A A A A A A A A A A A A A A A A
Capt. Blank H.F. RICHARDSON of Box 97 PLAINS (Name of Appropriator) Country of SAIN DERS have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: A The Definition use on which the claim is based. How which the claim is based. How which the claim is based. How which was been applied beneficial use; and how continuous the use has been applied and name of the owner thereof which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to sail aquare represents 10 area. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The log of formations encountered in the drilling of cach well if available. Signature of Owner and Rach Rach Rach Rach Rach Rach Rach Rach		는 이 경찰을 취하다 그 때문에 가는 이 이 사람들이 가장 이 이름을 보는 것이 없는 그를 모르게 무워졌다.
2. The beneficial use on which the claim is based Household gallery Claim. Survey of the series beneficial use, and low continuous the use has been applied and name of the owner thereof to which water has been applied and name of the owner thereof	ë (Under Cha	pter 237, Montana Session Laws, 1901)
2. The beneficial use on which the claim is based Household gallery Carry Control of Section 1 (in miner's inches or gallons per minute) 4. The amount of groundwater claimed (in miner's inches or gallons per 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 to which water has		n see Ot a rice
2. The beneficial use on which the claim is based Household gallery Carry Country Coun	(Name of Appropriator)	(SON of DOX 7/
2. The beneficial use on which the claim is based Household gallens, Lawn, Linear Lawn, La	County of SAIV DERS	State of MONTANA
2. The beneficial use on which the claim is based Household gallery Carry Country Coun	have appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
3. Date or approximate date of exclises beneficial use; and low, garding out the use heen. 4. The amount of groundwater claimed (in, miner's inches or gallons per 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 which water has been applied and name of the owner thereof adlesses point of appropriation and place of use, if possible. Each nall square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 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 withdrawn each year. 1. The log of formations encountered in the drilling of each well if available. 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Carl Rankards.		
3. Date or approximate date of exclises beneficial use; and low, garding out the use heen. 4. The amount of groundwater claimed (in, miner's inches or gallons per 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 which water has been applied and name of the owner thereof adlesses point of appropriation and place of use, if possible. Each nall square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 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 withdrawn each year. 1. The log of formations encountered in the drilling of each well if available. 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Carl Rankards.		2. The beneficial use on which the claim is based
3. Date or approximate date of exclises beneficial use; and low, garding out the use heen. 4. The amount of groundwater claimed (in, miner's inches or gallons per 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 which water has been applied and name of the owner thereof adlesses point of appropriation and place of use, if possible. Each nall square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 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 withdrawn each year. 1. The log of formations encountered in the drilling of each well if available. 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Carl Rankards.		The second secon
4. The amount of groundwater claimed (in miner's inches or gallons per minute) 6. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof discate point of appropriation and place of use, if possible. Each all square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal continuous. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 8. The log of formations encountered in the drilling of each well if available. 8. 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. 8. Signature of Owner Carl Rathards.		3. Date or approximate date of earliest beneficial use; and how continu-
4. The amount of groundwater claimed (in miner's inches or gallons per minute) 6. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof dicate point of appropriation all square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal control of groundwater. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner and Rachards.		ous the use has been with any arrangement to the
per minuts) 1. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereofy the point of appropriation and place of use, if possible. Each all square represents 10 acres. 1. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 1. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1. The depth of water table. 2. O. I. 1. 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. 1. The log of formations encountered in the drilling of each well if available. 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 2. Signature of Owner Carl Rathards.		
per 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 thereofy the point of appropriation and place of use, if possible. Each call square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. 2. If used for irrigation, give the acreage and description of the lands to which water from the ground and the location of the other water from the ground and the location of each well or other means of withdrawal cutture. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1. The depth of water table. 2. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof		
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereofy the point of appropriation and place of use, if possible. Each sall 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 continuous to the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. 20 44. The cestimated amount of groundwater. The log of formations encountered in the drilling of cach well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Archivar.		nor minute) HOO Garage Act Minutes or gamons
to which water has been applied and name of the owner thereof 10.14.71 Sec. /L. T. 70. R. 2.5 dicate point of appropriation all sequere represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner A. A. Cachards.		
to which water has been applied and name of the owner thereof 10.14.71 Sec. /L. T. 70. R. 2.5 dicate point of appropriation all sequere represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner A. A. Cachards.		To To the state of the lands
dicate point of appropriation ad place of use, if possible. Each sall square represents 10 acres. 5. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Ray Raylands.		to which water has been applied and name of the owner thereof
dicate point of appropriation ad place of use, if possible. Each hall square represents 10 acres. 5. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Real Real Real Real Real Real Real Real		
5. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal control of the well, wells, or other works for withdrawal of groundwater. 3. The depth of water table. 3. 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. 3. The estimated amount of groundwater withdrawn each year. 4. The log of formations encountered in the drilling of each well if available. 5. 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. 5. Signature of Owner Carl Randowski Randowsk	리스터를 하는 네트를 만든 것 없었다. 공연 하다는 사고 #1	
tion of each well or other means of withdrawal ground and the ground and	idicate point of appropriation and place of use, if possible. Each	
The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The estimated amount of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Carl Rankandard.	nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The estimated amount of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Carl Rankander.	2월 교육 : 11 11 12 12 12 12 12 12 12 12 12 12 12	Punk by divilling house
drawal of groundwater. 3. The depth of water table. 3. 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. 3. The estimated amount of groundwater withdrawn each year. 4. The log of formations encountered in the drilling of each well if available. 4. 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. 5. Signature of Owner Counter Carlo		
3. The depth of water table. 2. 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. 3. The estimated amount of groundwater withdrawn each year. 4. The log of formations encountered in the drilling of cach well if available. 3. 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 Caul Reichards.	. The date of commencement and comp	eletion of the construction of the well, wells, or other works for with-
So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The estimated amount of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Carl Rechards.	drawal of groundwater	19002
So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The estimated amount of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner County Park Park Park Park Park Park Park Park		
So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The estimated amount of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner County Park Park Park Park Park Park Park Park	The depth of water table	(F
D. The estimated amount of groundwater withdrawn each year. 1. The log of formations encountered in the drilling of each well if available. 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Carl Ruchards.	So for an it may be available the tor	ne size and death of each well or the general specifications of any other
D. The estimated amount of groundwater withdrawn each year. 1. The log of formations encountered in the drilling of cach well if available. 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner And Rachards.	works for the withdrawal of groundwat	Harf riggingh, rocked
The estimated amount of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner and Rachards.	- Particulation	
The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner and Rachards.		
1. The log of formations encountered in the drilling of each well if available. 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner And Rachards.		
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 and Rachards.). The estimated amount of groundwater	withdrawn each year
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 and Rachards.	Mha lan of farmations assumetaned in the	ha dullian at mak mult it aunitakla
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 and Rachards.	. The 108 of formerons encountered in the	THE STATE OF TAXABLE AND ADDRESS OF TAXABLE A
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 and Rachards		
reference to book and page of any county record. Signature of Owner and Rechards		en e
Signature of Owner and Recharde		
Signature of Owner and Richards	reference to book and page of any coun	T TBCOTQ.
Signature of Owner and Richards		
Signature of Owner and Cacharde		A CONTRACT OF THE PARTY OF THE
はただ せんけい こうしょう 自然で変わせる かがっしょ シャーカップ コフィン・ディー		Signature of Owner and Kuchander
Data del 30 la 1		Date /2/30/65

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.

file instrument for record on the O

day of 19 Co

at Octook M

County Recorder

...

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

	ALL KOLKIMITON DI MEMIAS OF METE	
	Developed after January 1, 1962	
(Under	Chapter 237 Montana Session Laws, 1961, as ame	nde

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.

and	Addition), ANNUAL \ Size and Weight of Casing					
state and	Addition),			***************************************		Block
state		acres and	location			Block
USE: If us	number of	acres and	location	or other da	ita (i.e. Lot,	Block
HICE. If I.	sea ioi ittig	Janon, Ind	uusiriai,	arainage o	oiner. Ex	piain,
*Describe						
Inc	lustrial 🗌	Drainage		her []*	Garden/Law	/n 🙀
Water Use	: Domestic	₩ Mu	nicipal [] Stock [] Irrigatio	on 🗀
	used	Gh	ıra Dri	hurn drill, rota	ry or other)	
		100		ig, driven, bore		••••••
Type of w	ellpe	.11ad		<u> </u>		
cor	npleted	12/7	2			
Date well	started .12,	/72		GW 1?	25 p.n	`
••••••	•••••••••••••••••••••••••••••••••••••••	••••••		Jane	4, 197	3
Address	PIBIDS.		***********			
A - I - I		441.	. [
Address	Plains.	Mt			inistrator's U 127128	

		1		
		1	4	
W				E
	X			
		1	,	

	S	
N V		,
T2.Q	N R. 244	Æ
·	6	v

INDIC.	ATE	LO	CATIO	N C)F	WELL	A٨	D	PLACE	OF	USE,	IF	POSSIBLE
EACH	SMA	LL	SQUA	RE I	REI	RESEN	ITS	40	ACRE:	5.			

LICENSE NO	₹3
------------	----

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.

iden Laws, 1961, as amended) r, and three copies to be filled and Recorder in the county in to be retained by driller, pplicable, so state, otherwise the price point of the				and the second of the second o	
r, and three copies to be filed and Recorder in the county in to be relatined by driller. pplicable, so state, otherwise the For Administrator's Use File \$60; 127.125. Gas. 24, 1223. GW1 2:25 p.m. Chair afti, rotary or other) al. Stock Irrigation Other * Gerden/Lawn Al, drainage or other. Explain, lion or other data (i.e. Lot, Block) File \$60; 127.125. GW1 2:25 p.m. Chair afti, rotary or other) al. Stock Irrigation Other * Gerden/Lawn FREFORATIONS Rind Premy Premy Green Premy Premy John Premy Premy Joh	ion Laws, 1961, as amended)	iop of	Groon	d (Blev. above see level)	
The be retained by driller, pplicable, so state, otherwise the state of the pplicable, so state, otherwise th	r, and three conjes to be filed	1			
PERFORATIONS Static water lavel	and Recorder in the county in	(Feet)	(Feet)		
For Administrator's Use File \$\begin{align*} \text{File \$\begin{align*} \text{File \$\begin{align*} \text{File \$\begin{align*} \text{File \$\begin{align*} \text{File \$\begin{align*} File \$\text{File \$\text			ــــــــــــــــــــــــــــــــــــــ		·
File \$60; \(\text{L2.7.1.08} \) \[\text{Gour attle rotary or other)} \] \[\text{Chain strill, rotary or other)} \] \[\text{Chain strill, rotary or other)} \] \[\text{Id} \] \[\text{Stock } \] \[\text{Irrigation } \] \[\text{Other Carden/Lawn } \] \[\text{Stalic water level } \] \[\text{Stalic matery ground level.} \] \[\text{Vell developed by beil to pump for a hours.} \] \[\text{Power 23. Pump 1. HP Remarks: Gravel packing, cementing, packers, type of shutoff) \] \[\text{D. PLACE OF USE, IF POSSIBLE.} \]	pplicable, so state, otherwise the	-3-			
For Administrator's Use File Boo; 27.08. Gov 2.4, 9.23. Gov 3.4, 9.23. Gov 4.2.4, 9.23. Gov 5.2.4, 9.23. Gov 6.2.4, 9.23. Gov 6.2.4, 9.23. Gov 7.2.4, 9.23. Gov 8.2.4, 9.23. Gov 9.25. Gov 9.25		1 - 7 -		1. 7 1. 4 7 20 7)	
File B60; 12.71.08. GW1 2.25.6			47	nera pan quay, waser	_
GW 1 2 25 g.m. GW 2 25 g.m. GW 2 25 g.m. GW 3 25 g.m. GW 3 25 g.m. GW 3 25 g.m. GW 4 2 25 g.m. GW 5 2 25 g.m. GW 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	For Administrator's Use				
GW 1 2 25 g.m. GW 2 25 g.m. GW 2 25 g.m. GW 3 25 g.m. GW 3 25 g.m. GW 3 25 g.m. GW 4 2 25 g.m. GW 5 2 25 g.m. GW 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	File 860: 127128				
GW 1 2 2 5 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			-		
Char drill, rotary or other) Char drill, rotary or other drill	Jan 24, 1923		 	<u> </u>	
Char drill, rotary or other) Char drill, rotary or other drill	CW1 2:25 0 D				
Chars drill, rotary or other) Stock Irrigation	GVV 1.24.2.3.				
Chars drill, rotary or other) Stock Irrigation			<u></u> -		·
Chars drill, rotary or other) Stock Irrigation					
Chars drill, rotary or other) Stock Irrigation	(Dug driven bored or drilled)				
Other Stock Irrigation Other Stock Gerden/Lawn al, drainage or other. Explain, ion or other data (i.e. Lot, Block PERPORATIONS State From To To State (Freet) Access Rot apply Static water level					
Other Stock Irrigation Other Stock Gerden/Lawn al, drainage or other. Explain, ion or other data (i.e. Lot, Block PERPORATIONS State From To To State (Freet) Access Rot apply Static water level	(Chura drill, rotary or other)				
Other Gerden/Lawn al, drainage or other. Explain, ion or other data (i.e. Lot, Block PERPORATIONS Kind From To Give (Feet) does Rot apply Static water level 25 ft.* Pumping water level 25 ft.* at 30 gallons per minute, measured 60 minutes after pumping began. "Measured from ground level, well developed by 1651 to pump for 2 hours. Power 220 Pump. 14 Permarks: (Gravel packing, cementing, packers, type of shutoff) D PLACE OF USE, IF POSSIBLE.			 .		
al, drainage or other. Explain, ion or other data (i.e. Lot, Block PERFORATIONS Static Water level		-	 		
PERFORATIONS Static water level Prom	Other []* Garden/Lawn 🙀		 -		
PERFORATIONS Static water level Prom					
PERFORATIONS Static water level Prom	al distance and entered				
PERFORATIONS Static water level 29 ft.* does Not apply	al, drainage or other. Explain, ion or other data (i.e. lot Block		 		
Static water level					
Static water level					
Static water level					
Static water level					
Static water level				L	
Static water level	Kind From To Size (Feet) (Feet)				
Static water level					
Pumping water level	does Not apply				
Pumping water level					
Pumping water level					
Pumping water level					
Pumping water level					
Pumping water level					
at	Static water levelgft.*				
measured 60minutes after pumping began. *Measured from ground level. Well developed by				 	
began. *Measured from ground level. Well developed by			 		
*Measured from ground level. Well developed by hell to pump forhours. Power					4
Power 223 Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff) D PLACE OF USE, IF POSSIBLE. 40 ACRES.	*Measured from ground level.				- 27
Power 223 Pump 12 HP Remarks: (Gravel packing, cementing, packers, type of shutoff) D PLACE OF USE, IF POSSIBLE. 40 ACRES.	Well developed bybeilpump		ļ	ļ	
PLACE OF USE, IF POSSIBLE. 40 ACRES.					
D PLACE OF USE, IF POSSIBLE. 40 ACRES.	Remarks: (Gravel packing, cementing,	 	 		
D PLACE OF USE, IF POSSIBLE. 40 ACRES.					1
b Human					
b Human					
b Human			 		
b Human					
b trans					
59866	40 ACRES.				
79866	12 tone			- , , , , , , , , , , , , , , , , , , ,	
···298 66 ······	No special section of the section of				
	~~598 66 ······	I	ــــــ	<u></u>	

121128

Pro sec

Special result

Dipier Soughter

Linda Brown Des

ICATE	OCT 1	O 1966			Cou	nty. San	ders	
	Bisc	McCermott	way to all t	STATE	OF MON	TANA		
LOG	Butzerio	Moduly	DMINISTR	ATOR (OF GROU	NDWATE	R CODE	
Top of Ground	Ceyle	Corton	OFFI	CE OF	STATE E	NGINEE	3.	
(Elev. above sea leve	Dichert	- Notic	ce_of Co	lamo	etion d	of Gro	undwat	er
			ppropri					-
sand and hills	xay				FTER JAN			
clay							* + <u></u>	
sand with some i	poisture	(1	Jnder Chapt	er 261,	Montana ,	Session 179	198, 1901)	
clay	Ωw	ner Stanf	ton L. Die	hl	Addr	egg Plai s	M .	
clay, boulders,			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					* :
cobblestone and	boulders Dri	littere la	ter Well i	eibbin	Addr	ess .\$2 4	legis	
boulders, blue c	au and matera	e of Notice	of appropri	ation of	groundwa	nter	27/65	
Johnson, Jones D								
	Dai	e well start	ed	Ş	Date	completed	12/21/05	
	Ty	e of well	bozed or drill		Equipm	ent used.	ekurus	
	T.	Dug, Driven,	4.0					100
	Wa	ter use:	Domestic		nicipal 🔲 ainage 🔲		ek □ Irrig er □	ation
		Indicate -	Industrial n the diagran					mont ~
	me	t with in dr	illing, such	as soil,	clay, shale	, gravel, r	ock or sand,	etc. S
	der	th at which	water is end ght to which	countere	d, thickne	ss and cha	racter of wa	ter-be
		Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATION	
		Hole	of Casing		1	Kind Size	From (Feet)	To (Fee
				. Seletivis	1			
		6" id	6"id at d	0	150	does	not apply	
			.					
			j			F. 5	1 2 2 2	
	==							
	1		N	٠ ,	static Wa	ter Level	for non-flo	wing
				1				
				. 8	hut-in Pre	ssure for l	Flowing Wel	l
	4		•	1	umping V	Vater Lev	el /05	····
· 🛮	₩	<u> </u>	 	- E	at25	ga	l. per minut	e.
				I	Discharge :	in gal. per	min. of flo	wing
				-			4	,
				I	Iow Tested	ped and	bailed	
1	•		<u></u>	_J I	ength of	rest .til	clear	
			3	1	lemarks :	(Gravel pa	eking, cemen	ting,
. 1	SW	WNESec.	7.11.20 R					
1	Iné	icate locat	ion of well	and -			••	
	pla sm		f posible. I	dach 40				•••••
1	acr		, • , • • • • • • • • • • • • • • • • • • •					
}	*****							
1						(Co	ntinue on re	verse
1	US	E-If used	for irrigati	on, ind	ustrial, dr	ainage or	other. Exp	olain,
1		number tion).	of acres and	locatio	n or other	data (i.e.	: Lot, Block	and A
ł		************	***************					
. 1					1			
Show exact depth of	bottom.							

County Clerk and R retained by driller.

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

Eugene 4. Hone

Driller's Signature

41,493

this instrument for record on the 7th day of OCT 8:00 o'clock @ 11 Santay Dodsie County Recorder County Recorder Super Thught

GW 2			Approved	d Stock Form-	-State Publishin	g Co., Helena, N	Jontana—3931	
File No.	*****************************				T	R		
DUPLIC	CATE				و 🚤 د	ounty Sar	iders	
					OF MORT		LEM	
					STATE E	idwater Ncineer (CODE	
	Top of Ground					bans	ua./	
	(Elev. above sea level) r	Notice of				MEYER	er
			Approp				AAGII	
37:	Clay Cand		(Under Ch	apter 237,	Montana S	lession Laws	, 1961)	
	Clay Sand	Owner	Oscar or Amy	Hansen	Addres	Plains,	Montana	
381	Water Gravel				7 - 7 - 1	Section 1.		
		Driller	John Farrell		Addres	Tran m	Dirogua	
		Date of	Notice of Appro	priation of	Groundwa	te r		
_		Date we	ll startedMAX.C	h, 1963	Date Co	mpletedM	arch, 19	963
-	 I	Type of	wellDrilla	d	Equipu	ent Tised C	hurn dri	.11
-			riven, bored or	-	(Churn	, drill, rotary		
-					other)			
-		Water	Ise: Domestic Industrial		micipal 🔲 rainage 🗍	Other [rigation 🔲
				_ :			Tillian og det Kanada	- 7:00
- 1			icate on the di et with in drilli	•				
			pth at which we					of water-
- 1		hearing	strata and heigh	TE TO WILLE	n water rist	S III LIIE WCI	•	
-	1	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	PE	RFORATION	18
+ 1		Hole 6"	Casing	0	381	Kind Size	From (Feet)	To (Feet)
-		o	13 1b.		36	SIAC	(4.44)	
- 1	etas							
-		{	1					
- I								
		<u> </u>			<u> </u>			<u> </u>
	N	Sto	tic Water Level	for non-fi	owing Wall	21'		feet
		1 1					galler (field	
T		Shi	it-in Pressure f	or Fiowin	g Well	***************************************	•••••	
		Pu	nping Water Le	vel37	fee	t at 25	gal. p	er minute.
		Dir	charge in gal. p	er min. of	flowing we	11		
	W		w TestedBai					
L		Rei	narks: (Gravel tion of			packers, ty dwater if n		
	-,					rmation, in		
		للل	aeres iri	rigated, if	used for ir	igation)		
	5E 5E 19 20	<i>34</i> R						
-	Indicate location of well	l and				***************************************	•••••••	**************
-	place of use, if possible. small square represents 10							·
_381							***********	····
	Show exact depth of bottom.					14		
					Driller	's License N	umber	
					JA.	for Fo	perre	ll
					Driller	's Signature		
					!/			_

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.

384 Indeped

the Instrument for record on the

3.0. day of Dec.

19 63 at // VS o'clock A M

Doubtly Owner Recorder

For #/ 00 Region Variable

Day.

				ii B
UPLICATE				County Sanders
		ATE OF MONTAL		•
		TOR OF GROUNI OF STATE ENG) water code Infer	UL JAN 16 1964
				
D€				Rights Engineer
	(Under Chapter	237, Montana Sess	ion Laws, 1961)	
Rowhard	Rosle.	~		PLAIN
(Name o	f Appropriator)	.2, 01	(Address)	(Town)
	0.77	Ac ct. 40	IXIA NI.	to January 1, 1962, as follo
nave appropriated grou				. I
	2.	The beneficial use	on which the clai	m is based domestic
-		and	$ecqo \omega a$	XIV)
	3.	Date or approxima	te date of earlie	st beneficial use; and how co
		ous the use has be		831 1959.
w	E		J	0
	4.	The amount of g	roundwater clair	ned (in miner's inches or g
		per minute)	about 1	6 gallons pera

	5.	to which water !	as been applied	reage and description of the
s	I	garde	n and	laux
E 1/4 SE Sec. 18 770	R			***************************************
Indicate point of appro and place of use, if possible		mi	dasmina ayah m	ater from the ground and th
small square represents 1	0 acres.			withdrawal Dung
7. The date of commercial drawal of groundwar	ncement and completic	on of the construct	ion of the well	, wells, or other works for

8. The depth of water to	able / 20 \$7	<i>t</i> ,		
	,		each well or the	general specifications of any
works for the withdra	awal of groundwater	6 inch	velden	casing 208 ft

		• · · · · · · · · · · · · · · · · · · ·		
			Ca . u . :	2011.
10. The estimated amoun	it of groundwater wit	hdrawn each year.	x,704,00	o galizo
		3 2332	1 is amilable (た、19′~オ 19622
55t.10 1-6	Lu wan Radi	the Land lex	1280 Je	Lu z e Duith
80 to 124 free	1.d 4.7 914	in and Tith	2000 elong	368 grandant
12. Such other informat	ion of a similar natur	re as may be usefu	l in carrying of	ut the policy of this act, in
reference to book and	1 page of any county	record		
			1	Reinhard Res
		Signati	re of Owner	Dec 30, 1963

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

ıtinu-

allons Le

lands iereof

with-

other

luding

ocated.

eau of 6807

this Instrument for record on the

15 day of Jan 1964 B1 8:06 o'clock a M

Larathy Aladam
Country Recorder
Fee 100 By
Whixin Vaught Nep.

DUPLICATE

STATE OF MONTANA CODE
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER OCT 2 1 1964

	Top of Ground		0	FFICE OF	STATE E	NGINEER	OCT 21	1964
	(Elev. above sea level) l	Notice of Approp	Comp	etion o	f Gre	undwai	ter
- 7.	sand							
-6•			(Onder Ci	napter 231,	Montana S	ession La	W8, 1501)	
170	gravel and sand water, sand & gravel	Owner	Edward A. Bu	rnham	Address	Plair	19	•••••
F.	water and a Brasst	Driller.,	Kane Water	Well Dri	11inadress	St. I	egis .	
-		Date of	Notice of Appr	opriation of	f Groundwat	er 8/%)/64	
			ell started 9/1					
L		Type of	4-435-	100			churn	
-			driven, bored or	p vi		, drill, rota		
-		Water	Use: Domestic Industrial		nicipal []	Other Stock		rigation 🖸
		strata n Show de	dicate on the d net with in drill epth at which w strata and heig	ling, such a ater is enc	s soil, clay, ountered, th	shale, gra ickness ar	vel, rock o	r sand, etc.
- '		Size of	Size and	From	To		PERFORATION	
-		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
- 1		6" id	6"1d 19#	0	32	Size 1.ee	(Feet)	(Feet)
- 1	数位 化油油工厂	0 20	0 14 150		34	225	23	32
-			-					
_					1		14 1144	1
			*	1.5		No sale e		
	ji ye vejije de 📑						<u> </u>	<u> </u>
	N	Sta	atic Water Level	for non-fl	owing Well.	15	l	feet.
		K Sh	ut-in Pressure	for The sin	107.11 des	es pot a	enly	
ΓΙ						100		
		Pu	mping Water Le	evel 19	fee	t at 15	gal.	per minute.
		Die	scharge in gal. 1	ner min of	flowing we	11 does	not apply	,
- 1	w							10
-		Ho	w Tested bei	rea « pu	Lengt	h of Test	2 pre	
_		Re		place of u	cementing, se of groun tinent info	dwater if	not at wel	il, and any
 -		<u> </u>	acres ir	rigated, if	used for irr	igation)		·***** **** ***
_	NF.1/4 Sec. 2.1 T.20 N R	26W						
L	Indicate location of well					************		
	place of use, if possible. I		***************************************	•••	······································			·····
[small square represents 10 a	cres.						
32	Show exact depth of bottom.					23		
					Driller'	s License	Number	
					Enig	su G	fon	د
					Driller'	a Signatu	re	

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.

19 at 2:30 o'clock P. M. Carathy Dadas.

For the Regular Records.

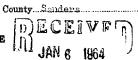
For the Land of the M. Country Records.

By bully lox thep.

	Approved Stock Form—State Familianing Co., Freeti
File No	T. 301
	_

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



(Address) State of Montana the Montana laws in effect prior to January 1, The beneficial use on which the claim is based in mecass ry. Date or approximate date of earliest beneficial use out the use has been 1935 was used for it four years and hasn't been used sin	rigation wher
the Montana laws in effect prior to January 1, The beneficial use on which the claim is based in Medess ry Date or approximate date of earliest beneficial use ous the use has been 1935 was used for i four years and hasn't been used sin	rigation wher
The beneficial use on which the claim is basedix necass ry Date or approximate date of earliest beneficial use ous the use has been1935. Mas used for i four years and hasn't been used sin	rigation when
Date or approximate date of earliest beneficial use ous the use has been 1935 was used for i four years and hasn't been used sin	; and how contin
Date or approximate date of earliest beneficial use ous the use has been 1935 was used for i four years and hasn't been used sin	; and how contin
ous the use has been 1935 was used for i four yours and hasn't been used sin	rrigation for
ous the use has been 1935 was used for i four yoars and hasn't been used sin	rrigation for
four years and hasn't been used sin	rrigation ion
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
The amount of groundwater claimed (in miner's	inches or gallo
per minute) 90 gablans per minuta	
If used for irrigation give the acreage and descri	ntion of the lan
to which water has been applied and name of	the owner there
6 acres fairly level	
tion of each well or other means of withdrawal	
	······
dug well 3 feet in diameter 22 fo	at deep
idrawn each year	well-for-15-y
,	
	If used for irrigation, give the acreage and descrito which water has been applied and name of 6 acres fairly level

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

A69 Indexed

	I received and filed
this Instrument for record	on the
3/day of.	Dec
19 63 1 8:12	
Dorothy	Dolson
St, 000 C	County Recorder
D.	exe vaught
	Dep

Ć	Appr ved Stock Form-State Publishing Co., Helena, Montana-42234
File No	T 20M2 26 W
TITOLYCATE	County Sanders

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 6 1964

Declaration of Vested Groundwater Rights ENGINEER

ddress) Montana effect prior to Jan which the claim is ban the lawn late of earliest bene 1941 continu dwater claimed (in s give the acreage a been applied and in c	(Town) nuary 1, 1952, as follows: sed household use ficial use; and how continued since that time n miner's inches or gallon and description of the land name of the owner thereo
which the claim is bar the lawn late of earliest bene 1941 continu adwater claimed (in second and in second and	sed household use ficial use; and how continued since that time mainer's inches or gallon and description of the land mane of the owner thereo om the ground and the loss awal electric
the lawn late of earliest bene 1941 continu dwater claimed (ins. give the acreage abeen applied and inc. wing such water from means of withdress.	ficial use; and how continued since that time n miner's inches or gallon and description of the land name of the owner thereo om the ground and the loss awal electric
give the acreage a been applied and a le	and description of the land name of the owner thereo
wing such water from means of withdr	om the ground and the loca
wing such water from	om the ground and the loca
well or the general	specifications of any other
·····	
gallons per da	Ψ
available dir	t 12 foot deep then
	policy of this act, including
· ~ 3.2	W Bumka 230th 1963
	available dix

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

170 In Deped

I received and filed

1 received and filed

3/ day of Dec

19.63 at 8/4 circle H M

Donathy Dollan

County Recorder

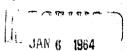
For Hoo By

Dixie Varighters

Day

	Approved Stock Form-State Publishing Co., Helena, Montana-12234
File No	T 2018 26 V
OUPLICATE	County Sandars

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights TE ENGINEER

John W. Burnham	, of Star Rt.	Plains
County of Sanders	(Address) State of Fontana	
have appropriated groundwater according	g to the Montana laws in effect prior to J	anuary 1, 1962, as follows:
N		
	2. The beneficial use on which the claim is l	
	small garden	
	3. Date or approximate date of earliest ber	reficial use; and how continu
	ous the use has been 1960 irrig	
	year when necessary	
	4. The amount of groundwater claimed (
	per minute) 60 gellons per min	
	5. If used for irrigation, give the acreage	and description of the land
S	to which water has been applied and	name of the owner there
~ 91-98-01	3/4 c. an acre level land John W. Burnham owner	,
4 Sec. 21. T 20 R.24	donn n. purman owner	
licate point of appropriation l place of use, if possible. Each		
all square represents 10 acres.	6. The means of withdrawing such water f	
	tion of each well or other means of with 50 feet from hous	irawal electric
	puip	
The date of commoncement and commi	lation of the construction of the wall wall	
drawal of groundwater 1960	letion of the construction of the well, well	s, or other works for with
drawal of groundwater 1960		al specifications of any othe
drawal of groundwater 1960	et. De, size and depth of each well or the gener or dug well 20 feet deep l	al specifications of any other
drawal of groundwater 1960	et size and depth of each well or the gener of dug well 20 feet deep l	al specifications of any other in all ones in
drawal of groundwater 1960 The depth of water table 16 fee So far as it may be available, the typ works for the withdrawal of groundwate diameter. The estimated amount of groundwater The log of formations encountered in the	et size and depth of each well or the gener of dug well 20 feet deep 1 withdrawn each year about 1,5000 so the drilling of each well if available dirt.	al specifications of any other in the sallons
The depth of water table	et size and depth of each well or the gener of dug well 20 feet deep 1 withdrawn each year about 1,5000 generation about 1,500	al specifications of any other. Sinches in
The depth of water table	et size and depth of each well or the gener of dug well 20 feet deep 1 withdrawn each year about 1,5000 so the drilling of each well if available dirt.	al specifications of any other in the sallons all foot deep then
The depth of water table 16 fee So far as it may be available, the typ works for the withdrawal of groundwate diameter. The estimated amount of groundwater of the stimated amount of groundwater of the log of formations encountered in the grandal relations. Such other information of a similar na	et size and depth of each well or the gener of dug well 20 feet deep 1 withdrawn each year about 1,5000 generation about 1,500	al specifications of any other inches in sallons. 2 foot deep then policy of this act, including
The depth of water table 16 fee So far as it may be available, the typ works for the withdrawal of groundwate diameter. The estimated amount of groundwater of the stimated amount of groundwater of the log of formations encountered in the grandal relations. Such other information of a similar na	et	al specifications of any other inches in sallons. 2 foot deep then policy of this act, including
The depth of water table 16 fee So far as it may be available, the typ works for the withdrawal of groundwate diameter. The estimated amount of groundwater of the stimated amount of groundwater of the log of formations encountered in the grandal relations. Such other information of a similar na	et size and depth of each well or the gener or dug well 20 feet deep 1 withdrawn each year about 15000 go the drilling of each well if available dirt.	al specifications of any other 3 inches in sallons 12 foot deep then policy of this act, including
The depth of water table 16 fee So far as it may be available, the typ works for the withdrawal of groundwate diameter. The estimated amount of groundwater of the stimated amount of groundwater of the log of formations encountered in the grandal relations. Such other information of a similar na	et	al specifications of any other 3 inches in sallons 12 foot deep then policy of this act, including

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

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

ile No.	7 2018 26 V
UPLICATE	County Sanders
	STATE OF MONTANA
	NISTRATOR OF GROUNDWATER CODE
stafi	OFFICE OF STATE ENGINEER JAN 6 1964
Declaration	of Vested Groundwater Rights ENGINEER
(Under (Chapter 237, Montana Session Laws, 1961)
John W. Burnham	of Star Rt. Plains
(Name of Appropriator	r) (Address) (Town) State of Montana
have appropriated groundwater accor	rding to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is basedirrigating
	small garden
	3. Date or approximate date of earliest beneficial use; and how centing
	ous the use has been 1960 irrigating garden every year when necessary
	year when necessary
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) 60 gallons per minute
	5. If used for irrigation, give the acreage and description of the lan
	If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
4 Sec. 21 T 20 R 24	3/4 of an acre level land John W. Burnham owner
dicate point of appropriation	
nd place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loc
	tion of each well or other means of withdrawal electric
	pump 50 feet from house
	impletion of the construction of the well, wells, or other works for wit
	1. "我们就是我们的,我们就是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
3. The depth of water table 16	fert
And the Control of th	
works for the withdrawal of grounds	type, size and depth of each well or the general specifications of any oth water dug well 20 feet deep 18 inches in
diameter	The state of the s
). The estimated amount of groundwat	ter withdrawn each year about 15000 zallons
	n the drilling of each well if available dirt 12 foot deep then
and the second s	

	nature as may be useful in carrying out the policy of this act, including
	ounty record none
reference to book and page of any c	
reference to book and page of any c	
reference to book and page of any c	Signature of Owner John IV. Bumful Date Files. 304-1963

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

471 InDeped

1 received and hied this instrument for record on the 3/st day of Dec.

19 613 at 1://2 o'check M M Dorothy Dodoon County Recorder

For By Dujie Varight Dep

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

25

this instrument for record on the 7. the
doy of Act 13.66
at 8.20.2 o'clock A M

Sorothy Sodian
County Recorder
Dy Sigie Vaught
Sig

``` <b>_</b>		Approved Stock Form	-State Publishing Co., Hele	
e No				$N_{\mathbf{R}} \rightarrow W \partial$
PLICATE			County	Languer .
	ADMINISTRAT	OF STATE ENGINEER	<b>เ</b>	CONSERVATION BOARD
Decla	aration of V	ested Groundy	vater Rights	McDermott
		237, Montana Session La	Darlinton	Sullivan
Stantan (Name of A	L. Diehl	of	Dickert	Plains
(Name of A	ppropriator)	(Add	ress)	(Town)
County of O	vater according to	the Montana laws in eff	fect prior to Januar	y 1, 1962, as follows:
N	2. T	he beneficial use on which	h the claim is based.	Irrigation
		Date or approximate date		
	ou	us the use has been	759	
	E	Cuntin	u o u S	
	i I			iner's inches or gallous
#2	-	700	still + 2	
	5. If	f used for irrigation, gi which water has been /20 Acres	ve the acreage and applied and name Lots 45	description of the lands e of the owner thereof
)4 Sec 2/ T 20 R.		Se (F	ω± Sω4 S	e 20 T20R26
Sec 21 T 20 R.2 dicate point of appropria d place of use, if possible. E	tion Each ores. 6. T	he means of withdrawin	g such water from t	he ground and the loca-
Sec 21 T 20 R.2 dicate point of appropria d place of use, if possible. E all square represents 10 ac  The date of commencem drawal of groundwater	tion lach ores.  6. T  ti  ent and completion	the means of withdrawin ion of each well or other Electrical of the construction of	g such water from t means of withdrawa the well, wells, or	the ground and the loca-
J.4. Sec 2/ T.20 R.2 dicate point of appropria d place of use, if possible. E all square represents 10 ac	tion lach ores. 6. T ti	The means of withdrawin ion of each well or other Electrical of the construction of	g such water from t means of withdrawa the well, wells, or	the ground and the loca-
dicate point of appropria d place of use, if possible. E all square represents 10 ac.  The date of commencem drawal of groundwater  The depth of water table  So far as it may be ava	tion Cach Ores.  6. T  ti ent and completion  18	The means of withdrawin ion of each well or other Electrical of the construction of the construction of the and depth of each we	g such water from to means of withdrawa the well, wells, or	other works for with-
Sec 21 T 20 R 2 licate point of appropria I place of use, if possible. E all square represents 10 ac  The date of commencem drawal of groundwater  The depth of water table.	tion Cach Gach Gres.  6. T  ti ment and completion  8  ilable, the type, size of groundwater	the means of withdrawin ion of each well or other for the construction of the construction of each we and depth of each we	g such water from to means of withdrawa the well, wells, or	other works for with-
Sec 21. T 20. R.2 licate point of appropria d place of use, if possible. E all square represents 10 ac  The date of commencem drawal of groundwater  The depth of water table.  So far as it may be ava	tion Cach Gach Gres.  6. T  ti ment and completion  8  ilable, the type, size of groundwater	The means of withdrawin ion of each well or other Electrical of the construction of the construction of the and depth of each we	g such water from to means of withdrawa the well, wells, or	other works for with-
dicate point of appropria d place of use, if possible. E sall square represents 10 acts.  The date of commencem drawal of groundwater.  The depth of water table.  So far as it may be ava works for the withdrawal	tion lach ores. 6. T  ti ent and completion  // 8  ilable, the type, size of groundwater	The means of withdrawin ion of each well or other Electrical of the construction of the construction of the and depth of each we	g such water from the means of withdrawa the well, wells, or the general sports.	other works for with-
dicate point of appropria d place of use, if possible. E all square represents 10 acts of the date of commencem drawal of groundwater  The depth of water table.  So far as it may be ava works for the withdrawal for the withdrawal for the withdrawal for the withdrawal for the commencem of the withdrawal for the estimated amount of	tion Cach Cach Cres.  6. T  ti  cent and completion  ///  ilable, the type, size of groundwater  groundwater withdo	the means of withdrawin ion of each well or other for the construction of each we and depth of each we can see and the construction of the construction of each we can see an depth of each we can see an depth of each we can see a	g such water from to means of withdrawa the well, wells, or  ll or the general spo	other works for with-
dicate point of appropria d place of use, if possible. E all square represents 10 acts.  The date of commencem drawal of groundwater.  The depth of water table.  So far as it may be ava works for the withdrawal for the withdrawal.	tion Cach Cach Cres.  6. T  ti  cent and completion  ///  ilable, the type, size of groundwater  groundwater withdo	the means of withdrawin ion of each well or other for the construction of each we and depth of each we can see and the construction of the construction of each we can see an depth of each we can see an depth of each we can see a	g such water from to means of withdrawa the well, wells, or  ll or the general spo	other works for with-
dicate point of appropria d place of use, if possible. E all square represents 10 ac  The date of commencem drawal of groundwater  The depth of water table.  So far as it may be ava works for the withdrawal	tion Cach Cach Cres.  6. T  ti  cent and completion  ///  ilable, the type, size of groundwater  groundwater withdu  countered in the dril  ///  f a similar nature a	the means of withdrawin ion of each well or other for the construction of each we and depth of each we rawn each year 200 lling of each well if ava	g such water from to means of withdrawa  the well, wells, or  ll or the general sponger of the second of the general sponger of the second of	other works for with-
dicate point of appropria d place of use, if possible. E all square represents 10 ac  The date of commencem drawal of groundwater  The depth of water table.  So far as it may be ava works for the withdrawal	tion Cach Cach Cres.  6. T  ti  cent and completion  ///  ilable, the type, size of groundwater  groundwater withdu  countered in the dril  ///  f a similar nature a	the means of withdrawin ion of each well or other for the construction of each we and depth of each we rawn each year 200 lling of each well if ava	g such water from to means of withdrawa  the well, wells, or  ll or the general sponger of the second of the general sponger of the second of	other works for with-
dicate point of appropria d place of use, if possible. E all square represents 10 ac  The date of commencem drawal of groundwater  The depth of water table.  So far as it may be ava works for the withdrawal  The estimated amount of  The log of formations enc  Such other information of	tion Cach Cach Cres.  6. T  ti  cent and completion  ///  ilable, the type, size of groundwater  groundwater withdu  countered in the dril  ///  f a similar nature a	the means of withdrawin ion of each well or other Electrical of the construction of th	g such water from the means of withdrawa from the well, wells, or the well, wells, or the general sponsor. The sponsor of the general spo	other works for with-
dicate point of appropria d place of use, if possible. E all square represents 10 ac  The date of commencem drawal of groundwater  The depth of water table.  So far as it may be ava works for the withdrawal	tion Cach Cach Cres.  6. T  ti  cent and completion  ///  ilable, the type, size of groundwater  groundwater withdu  countered in the dril  ///  f a similar nature a	the means of withdrawin ion of each well or other for the construction of each we and depth of each we rawn each year 200 lling of each well if ava	g such water from the means of withdrawa from the well, wells, or the well, wells, or the general sponsor. The sponsor of the general spo	other works for with-

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

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