GW	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	T5/W R20/4/
DUPLICATE	STATE OF MONTANA USTRATOR OF GROUNDWATER CODE JAN 8 1988
ADMIN	STATE OF MONTANA INSTRATOR OF GROUNDWATER CODE JAN 8 1968 -
	OFFICE OF STATE ENGINEER STATE ENGINEE
Doclaration	of Vested Groundwater Rights
•	Chapter 237, Montana Session Laws, 1961)
1 EMILLING BEKG	of RTES Hawilton (Town) (Address) (Town) State of MUNTAIN A ding to the Montana laws in effect prior to January 1, 1962, as follows
County of Rayali	State of M. S. >1.T. c. M. Q.
have appropriated groundwater accord	ding to the Montana laws in effect prior to January 1, 1962, as follows
<u>и</u>	2. The honeficial was on which the claim is based FOV Water
	2. The beneficial use on which the claim is based FOV Water.
	3. Date or approximate date of earliest beneficial use; and how conti
	ous the use has been March 1919 and has be used Since CFR Finously
W = E	useas ince con inous ly
	4. The amount of groundwater claimed (in miner's inches or gall
	per minute)
	If used for irrigation, give the acreage and description of the la to which water has been applied and name of the owner then
5	not used foi irrigation
2_145C Sec.4_T51/R30W	
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 le
aman square represents 10 acres.	tion of each well or other means of withdrawal
	By hand pump
7. The do of commencement and con	replation of the construction of the well wells on other works for w
drawal of groundwater MANO	mpletion of the construction of the well, wells, or other works for w
8. The depth of water table Well	depth 85'
works for the withdrawal of grounds	type, size and depth of each well or the general specifications of any of
14" Pipe 85"	indept 6'casing
	and and to
10. The estimated amount of groundwate	er withdrawn each year III 321 pt day
11. The log of formations encountered in	the drilling of cach well if available

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

Signature of Owner Emil Lindforg

Date Dec 30 1963

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

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

I certify that I received and isled this
instrument of the 20th

instrument of

GW 2	STATE WATER CON	CERVATION ROARD	,		;
File No.	*******			T T	i
DUPLICATE		4 1966			Ravalli County
	Bille	MoDermolt	STATE OF MO	NTANA	IDF
Top of Grown	Coyle	Marion ADMINI	OFFICE OF STATE	ENGINEER	DL
Top of Groun	Dickett		Completion	of Grounds	water
(Elev. above se	ea level				
15 Come Crus	7	whbroi	priation by I	Means of M	· C11
Gomes		(Under Ch	apter 237, Montan	a Session Laws,	1961)
23-170	Ow	ner allen u	1. pleas	ddress Sin	ntestel Plant
	Dril	13.110	nderon "	ddress Man	Left Most
OR COMMENT				•	and the second s
35 graves	שמ	e of Notice of Appr	1 1 1 1	i	1/26
	Dat	te well started	y leb P Do	ate Completed	francis de
	Typ	be of well		pment Used	
		(dug, driven, bored drilled)		other)	my or
	Wa	ter Use: Domestic	(Municipal	() Stock () Irrigation ()
		Industrial (() Drainage () Other ()
	40	Indicate on the di	agram the charact	er and thicknes	s of the different
		ata met with in dril . Show depth at wh	-		
		ter-bearing strata o			
_	Size of Drilled	Size and Weight of Casing	From To (Feet)		FORATIONS
	Holo	10000	03 35	Kind	From To (Feet)
_	4-12	17	4		
-		1.	[
-	·	·4m	[
-					
_		C. A. 177 I	1.1	8	
	N		el for non-flowing	_	feet.
	_				
		Pumping Water I	evel	feet at	gal. per minute.
	-	Discharge in gal.	, per min. of flowi	ng well 2.0/2	4 min
_ w -	╌┼╌┼╌┼╌┤╴┠	How Tested J.	Dung I	ength of Test	y min
		_	V '		e of shutoff, Loca-
		tion o	f place of use of g	roundwater if no	ot at well, and any cluding number of
			-		1
_	\ S	acres	irrigated, it used t	ior irrigation/	***************************************
Nun SE	1/4 Sec 4 T S R 20			,	***************************************
Indicate 1	ocation of well and	•••••			
	ise, if possible. Each	***************************************	***************************************		
small squa	are represents 10 acros.			33	•
Show exact	depth of bottom		 D	riller's License N	umber
				Dilla	Alexan
:			\mathcal{L}_{0}	riller's Signature	9
			_		

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

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 4/22/

Gen and

I certify that I received and filed this instrument on this 12 day of Moore

County Recorder

GW 2	MONTANA WAT	22 RETUDIALIZED DOARD Approved Stock Form—State Publishing Co.	, Helena, Montana—45642
File No) EEC	T.S.N.	R 20 W
DUPLI	CATE OF	7 7 3 8 7 County	Ravalli
		STATE OF MONTANA ADMINISTRATOR OF GROUNDW	
	Top of Ground	OFFICE OF STATE ENGIN	NEER
-	(Elev. above sea level	Notice of Completion of C	3roundwater
-		Appropriation by Mean	s of Well
GL	tan clay, sand, & gravel & boulders	DEVELOPED AFTER JANUAR	
6	· ·	(Under Chapter 237, Montana Sessio	n Laws, 1961)
15	sand, gravel & water	Owner HAPITATON GOLF COURSE Address	
		Driller.KEN WILLIAMS Address 15	58 Se.5th.N.
_		MISSO Date of Notice of appropriation of groundwater	ULA, MONTANA
_			
-	·	Date well started SEPT 7.67 Date complete	
_		Type of well grilled Equipment w (Dug, driven, bored or drilled)	(Churn drill, rotary or other)
		Water use: Domestic ☐ Municipal ☐ Industrial ☐ Drainage ☐	Stock Irrigation Other
	·	Indicate on the diagram the character and thic	kness of the different strata
<u> </u>		met with in drilling, such as soil, clay, shale, grav depth at which water is encountered, thickness and	character of water-bearing
		strata and height to which the water rises in the w	ell.
-		Size of Size and From To Drilled Weight (Feet) (Feet) Hole of Casing	PERFORATIONS Ind From To
-			izo (Feet) (Feet)
-		level 151	
		17 lbs.	
_		t* side wall	
-			
-	·	N Static Water L	evel for non-flowing well
-			feet.
		1	for Flowing Well feet
			gal. per minute.
_		Discharge in gal	. per min. of flowing well
-		How Tested tes	t_pump
-	•	Length of Test	3 hours
-			ol packing, cementing, pack-
-		SE 1/85 Sec 4 T5 No R 20 Weers, type of shute	off)
		place of use if possible Each	
_			,
-			
-		USE—If used for irrigation, industrial, drainage	•
-		number of acres and location or other data tion).	(i.e.: Lot, Block and Addi-
	•		
	Show exact depth of bottom.		
	- The second was an additional		
	n to be prepared by driller, and three cop	les to be then by the owner with the	51
	Herk and Recorder in the county in which by driller.	the west is recardly masure copy to be	eense Number
	nswer all questions. If not applicable, s	o state, otherwise the form will be Driller's Sig	L'Willeans
returned.		Driner's Sig	, exceptle C,

42,430

-4975

4361

I certify that I received and tiled this instrument on this 50 0 day 1 Och 1767, at 11.40 o'clo is A.M.

3. S. Moore

County Recorder

COUNTY RELU

COUNTY RELU

DEPUTY

G File No. 1639

T 5 R 20

Ravalli County

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Bights Asset 1

	··· <u></u>	STATE ENGINEER
Hamilton Golf Club		of Hamilton (Town)
(Name of Appropr	iator)	(Address) (Town)
County of Ravalli, State of 1 effect prior to January 1, 196		appropriated groundwater according to the Montana laws in
. N	2.	The beneficial use on which the claim is based irrigation
	Ì	
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
	-	
	E	The amount of groundwater claimed (in miner's inches or gal-
	4.	lons per minute)
	1	
	5.	If used for irrigation, give the acreage and description of the
	τ	lands to which water has been applied and name of the owner
		thereof 40 acres, grass fairways, Hamilton Golf Club
4NE Sec4 T.5N R20M.		
cate point of appropriation		The means of withdrawing such water from the ground and the
place of use, if possible. a small square represents 10		location of each well or other means of withdrawal
s.		centrifical Pump Electric Motor 1; HP
The date of commencement drawal of groundwater	and completion	on of the construction of the well, wells, or other works for with-
The date of commencement drawal of groundwater The depth of water table	and completion	on of the construction of the well, wells, or other works for with- 1946
The date of commencement drawal of groundwater The depth of water table So far as it may be availab other works for the withdra	and completion	on of the construction of the well, wells, or other works for with- 1946 6. 2. 2. 2. 3. 3. 3. 4. 4. 4. 4. 5. 5. 5. 6. 6. 6. 6. 6. 6. 6
The date of commencement drawal of groundwater The depth of water table So far as it may be availab other works for the withdra	and completion	on of the construction of the well, wells, or other works for with- 1946 61 ze and depth of each well or the general specifications of any water .8 concrete pipe and concrete top slab for not
The date of commencement drawal of groundwater The depth of water table So far as it may be availab other works for the withdra mounting The estimated amount of g	le, the type, si	on of the construction of the well, wells, or other works for with- 1946 2e and depth of each well or the general specifications of any water .8. concrete pipe and concrete top slab for not still and the same state of the st
The date of commencement drawal of groundwater The depth of water table So far as it may be availab other works for the withdra The estimated amount of g	le, the type, si	on of the construction of the well, wells, or other works for with- 1946 61 ze and depth of each well or the general specifications of any water .8 concrete pipe and concrete top slab for not
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The date of commencement drawal of groundwater The depth of water table So far as it may be availab other works for the withdra	and completic	on of the construction of the well, wells, or other works for with- 1946 6! ze and depth of each well or the general specifications of any water .8. concrete pipe and concrete top slab for mot ithdrawn each year 4,320,000 gallons drilling of each well if available
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The date of commencement drawal of groundwater The depth of water table So far as it may be availabe other works for the withdra The estimated amount of g The log of formations encounting	and completic	on of the construction of the well, wells, or other works for with- 1946 6! ze and depth of each well or the general specifications of any water .8. concrete pipe and concrete top slab for not githdrawn each year 4,320,000 gallons drilling of each well if available
The date of commencement drawal of groundwater The depth of water table So far as it may be availabe other works for the withdra The estimated amount of g The log of formations encounting	and completic	on of the construction of the well, wells, or other works for with- 1946 2e and depth of each well or the general specifications of any water .8. concrete pipe and concrete top slab for not ithdrawn each year 4.320,000 gallons drilling of each well if available loam and gravel e as may be useful in carrying out the policy of this act, includ- anty record not good for drinking water Hamilton Golf Club by

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

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

l certage that I received and filed the instrument on this 16th day of Aug., 19 62, at 8:30 o'olock A. M.

Anthony Hork
COUNTY REJONDER
Shuley Letth
DEPUTY
DEPUTY

Ç.	ł	
File	No.	1641

T 5 N W

DUPLICATE

Ravalli County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights STATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

milton Golf Club		of	Hamilton
Amilton Golf Club (Name of Appropriator)		(Address)	(Town)
County of Ravalli, State of Montar effect prior to January 1, 1962, as	na, have íollows:	appropriated groundwater according	ng to the Montana laws
И	2.	The beneficial use on which the claim Club House Supply	
	3.	Date or approximate date of earlie continuous the use has been	est beneficial use; and h
E			
		The amount of groundwater claimed lons per minute)	per min.
s		If used for irrigation, give the acre lands to which water has been app thereofnot_applicable	lied and name of the ow
A NET Sec. 4 T. 5N R. 2000 ate point of appropriation place of use, if possible.	6.	The means of withdrawing such wa location of each well or other mean	ter from the ground and
small square represents 10		Jet deep well 1 HP elect	ric motor
The date of commencement and a	1960	Jet deep well 1 HP elect:	ric motor
The date of commencement and a	1960	Jet deep well 1 HP elect:	ells, or other works for w
The date of commencement and a drawal of groundwater	1960 type, siz groundy jet typ	Jet deep well 1 HP elect: on of the construction of the well, we te and depth of each well or the ge water e pump	ells, or other works for w
The date of commencement and a drawal of groundwater	42 type, siz groundy jet typ	Jet deep well 1 HP elect: on of the construction of the well, we te and depth of each well or the go water 6 pump	ells, or other works for w
The date of commencement and a drawal of groundwater	type, siz groundy jet typ	Jet deep well 1 HP elect: on of the construction of the well, we the and depth of each well or the go water thdrawn each year792,000 gal rilling of each well if available	ells, or other works for w
The date of commencement and a drawal of groundwater	type, siz groundy jet type vater within the d	Jet deep well 1 HP election of the well, we can depth of each well or the government. thdrawn each year 792,000 gal	ells, or other works for we have a specifications of a long.
The date of commencement and a drawal of groundwater	type, siz groundy jet typ water within the dial gray	Jet deep well 1 HP elect: on of the construction of the well, we see and depth of each well or the ge water. e pump thdrawn each year	ells, or other works for we eneral specifications of considerations of the policy of this act, incl.
The date of commencement and a drawal of groundwater	type, siz groundy jet typ water within the dial gray	Jet deep well 1 HP elects on of the construction of the well, we the and depth of each well or the ge water 8 pump thdrawn each year 792,000 gal rilling of each well if available el strate at 42Tt. as may be useful in carrying out the nty record this is the top x	ells, or other works for we eneral specifications of constants.
The date of commencement and a drawal of groundwater	type, siz groundy jet typ water within the dial gray	Jet deep well 1 HP elect: on of the construction of the well, we see and depth of each well or the ge water e pump thdrawn each year .792,000 gal rilling of each well if available el strata at 42Tt. as may be useful in carrying out the nty record	ells, or other works for with the second specifications of colors. Ions The policy of this act, included the second specific second specific second
The date of commencement and a drawal of groundwater	type, siz groundy jet typ water within the dial gray	Jet deep well 1 HP elect: on of the construction of the well, we see and depth of each well or the ge water e pump thdrawn each year	ells, or other works for with the second specifications of colors. Ions The policy of this act, included the second specification of the sec

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

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

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

I certify that I received and filed that instrument on this 16th day of AUE. , 1962, at8:40 o'oleol: A. M.

Anthony Hork
COUNTY RECORDER

L. COUNTY RECORDER

DEPUTY
DEPUTY

GV	
File No.	1640

DUPLICATE

Ravalli County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	Hamilton Golf Club (Name of Approp	riator)	, of Hamilton (Town)
	County of Ravalli, State of effect prior to January 1, 19	Montana, ha	ve appropriated groundwater according to the Montana laws
_	N	2.	The beneficial use on which the claim is based drinking
-		-	water and irrigation
		-} -}	Date or approximate date of earliest beneficial use; and had continuous the use has been1943
w -	X	- E	
- -		4.	The amount of groundwater claimed (in miner's inches or go lons per minute)
	s	5.	If used for irrigation, give the acreage and description of t lands to which water has been applied and name of the own
,			thereof 40, Acres, grass fairways, Hamilton, Golf Club
	4 NR Sec. 4 T5N R 201 cate point of appropriation		
	place of use, if possible small square represents 16		location of each well or other means of withdrawal
7.	The date of commencement drawal of groundwater	•	tion of the construction of the well, wells, or other works for wi
7.	The date of commencement drawal of groundwater	******************	tion of the construction of the well, wells, or other works for wi
	The date of commencement drawal of groundwater The depth of water table So far as it may be availabe other works for the withdrawn	ole, the type, twal of grour	size and depth of each well or the general specifications of a
7. 8. 9.	The date of commencement drawal of groundwater The depth of water table So far as it may be available other works for the withdrawn	ole, the type,	tion of the construction of the well, wells, or other works for wings. 6. size and depth of each well or the general specifications of a dwater 6. square wood box
7. 8.	The date of commencement drawal of groundwater The depth of water table So far as it may be available other works for the withdraward for the withdraward amount of grounds of	ole, the type, twal of groundwater	tion of the construction of the well, wells, or other works for with 1943 6. size and depth of each well or the general specifications of an adwater 6. square wood box withdrawn each year 5,430,000 gals drilling of each well if available 1000 & graval
7. 8. 9.	The date of commencement drawal of groundwater The depth of water table So far as it may be available other works for the withdraward for the withdraward amount of grounds of	ole, the type, twal of groundwater	tion of the construction of the well, wells, or other works for wirely 1943 6. size and depth of each well or the general specifications of a dwater 6. square wood box withdrawn each year 5,430,000 gals drilling of each well if available 1088 & graval
7. 8. 9.	The date of commencement drawal of groundwater The depth of water table So far as it may be available other works for the withdraward the works for the withdraward for the log of formations encount of grounds. Such other information of a ing reference to book and p	ole, the type, twal of groun roundwater ntered in the	tion of the construction of the well, wells, or other works for with 1943 6. size and depth of each well or the general specifications of an adwater of square wood box withdrawn each year 5,430,000 gals drilling of each well if available loam & gravel
7. 8. 9.	The date of commencement drawal of groundwater The depth of water table So far as it may be available other works for the withdraward the works for the withdraward for the log of formations encount of grounds. Such other information of a ing reference to book and p	ole, the type, twal of groun roundwater ntered in the	tion of the construction of the well, wells, or other works for with 1943 6. size and depth of each well or the general specifications of an adwater of square wood box withdrawn each year 5,430,000 gals drilling of each well if available loss & gravel are as may be useful in carrying out the policy of this act, included as a club house supply, now for the square county record used as club house supply, now for
7. 8. 9.	The date of commencement drawal of groundwater The depth of water table So far as it may be available other works for the withdraward the works for the withdraward for the log of formations encount of grounds. Such other information of a ing reference to book and p	ole, the type, twal of groun roundwater ntered in the	tion of the construction of the well, wells, or other works for with 1943 6. size and depth of each well or the general specifications of an adwater 6. square wood box withdrawn each year 5,430,000 gals drilling of each well if available loam & gravel are as may be useful in carrying out the policy of this act, inclusionly record used as club house supply, now for

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

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

Aug., 1962

o'oleck_A.M.

Anthony Hork
COUNTY RO

GW 3 File No .. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 1964 OFFICE OF STATE ENGINEER LICELINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater. Address of Contractor . Date Started..... Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable... T. 41.5. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent NE 45 Sec. 4 T 5 R20 Indicate point of appropriation and place of use, if possible.

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.

tentionies in title 30 th is 63, a 10:13 octock a k

GW 2 Revised 1969

RECEIVED S County. JUL 12 1972 DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD OF RESOURCES AND COMSERVATION

NOTICE OF COMPLETION OF GROUNDWATER AND COMSERVATION

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

Indicate				
ness of	strata s	uch as s	oil, clay	, sand,
gravel,	shale,	sandstor	e, etc.	Show
idepth a	t which	n water	is four	nd and
height t	o whic	h water	rises is	ı well.

(Under Chapter 237 Montana Session	Laws, 1961, a	as ameno	led)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, a	and three copi	es to be	filed	From (Feet)	To (Feet)		
by the owner with the County Clerk as which the well is located, last copy to	nd Recorder in	the cour	nty in	GL	81	fien clay graval &	
Please answer all questions. If not appli			se the			Tan clay gravel & boulders	
form may be returned.		,		18.	161	Tan clay, sand &	
Owner CTLLACD BULLACK	For Adminis	strator's L	lse	16'	22'	Tan clav gravel &	
Address	File#566/			22'	ह्रहर	Tan sandy clay & silt	
S.R. HAMILTON, MONTANA	July 11,1926	2 1:00	p.m	287	271	Water, sand & silt	
Date well started MARCH 14,1972	<i>'</i>	•		271	50'	Tan clay with gravel	
completed MARCH 16,1972				501	51'6	" Sand gravel & water (one gal.p.m.	
Tune of well DESTEED				51'6	49	Tan clay and silt	
Type of well	ug, driven, bored or	drilled)	•••••		631		
Equipment used CHURN		**************		631	64'6	Sand grayel & water	
Water Use: Domestic Municipal [] Stock []	Irrigatio	on 🔲				
Industrial 🔲 Drainage 🔲 O	ther □* Ga	arden/Lav	vn 📋				
*Describe							
USE: If used for irrigation, industrial,			nlain.				
state number of acres and location	or other data	(i.e. Lot,	Block				
and Addition)			*. ******				
ESTIMATED ANNUAL WITHDRAWAL							
Size of Size and From To Drilled Weight (Feet) (Feet) Hole of Casing	PER	FORATION	S				
"I.D. 6-5/8"OD ground 64'6	Kind Size	From (Feet)	To (Feet)				
1 1 1	1 1						
17 lbs. level	none n	one	none				
1/4"side- wall			i				
AGTT	1				 		
	1 1						
							*.
N Sta	tie water level	31	£4 *		├─ ─		
Pui	tic water level npi <u>ng</u> water le	vei 62	6" fi *				
at	10	gallons r	er minute,				
	asured 120 mir	nutes afte	er pumping		+		
	gan. easured from g	arcund le	vel.				
X We	Il developed b	y test					
for	3 1 ho ver 220	ours.	/A				
	narks: (Gravel						
	kers, type of s		•			سب جبیری فعیل پیرنگ کامی بالبط فست شدق بیان کامی باده دکتا کمی ویاک کاما باده داده	
NE 145E 14 Sec. 4						روری بیس میں جماعت سین سین جہاں جس ۱۹۵۰ اسم سماعت اسی میں ایک	
// // // Sec. /	***************************************		•••••••				
T5 N R R			*******************		+		
INDICATE LOCATION OF WELL AND F	LACE OF USF	IF POS	SIBLE.				
EACH SMALL SQUARE REPRESENTS 40	ACRES.						
Driller's Signature Kennick	P71/Ph	122					
Driller's Signature	. 00-00	· · · · · · · · · · · · · · · · · · ·	•••••				
Driller's Address 1558 SQ. 5th. H	, MISSOL	A.M	NTANA				
				<i>64</i> •	e u	_ Show exact depth of bottom	
*****	LICENSE NO	o… <u>ŦS</u> Ŧ	1	-641	D.,	Chiom Count depin of Dollotti	

Indeptily that I received and filed this inscriment on this 11 and 19 72 at 1:00 o'clock M. J. W. B. COUNTY RECORDER

3 GW 2 Revised 1969

Driller's Address 1558 So. 5th. W. MISSOU A. MONTANA

.....LICENSE NO. 151

6"I.B 6-5/8"OD GROUND

RECEIVED 5 County.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

JUL 12 1972

Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF NATIBASLOF strata such as soil, clay, sand, depth at which water is found and

height to which water rises in well.

NOTICE OF COMPLETION OF GROUNDWATER ES AND COMSERVAT bravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	Dev	eichen	91161 2 9 110	ary 1, 1762	•					
(Under	Chapter 23	7 Monta	na Session	Laws, 196	i I, as amen	ded)	Top of	Groun	d (Elev. above sea level)	
This form	to be pre	pared by	y driller,	and three c	opies to be	e filed	From (Feet)	To (Feet)		
which the	well is loc	cated, las	st copy to	be retained	by driller.	•	GL	61	Tan sandyand clay	
Please ans	Please answer all questions. If not applicable, so state, otherwise the form may be returned.						81	30	Tan sandy Clay and	
The state of the s									gravel	
Owner II	LARD	mirro	CK	For Adm	inistrator's l	lise	301	35	Tan clay with water	
Address				File# 56		-		 		
	•			1.						
BAST OF	HAMILT	UN PLO	14 T •	July 11,12	722 1:0	מניקון.		 		
Date well	started MA	RCH 1	5 , 19 52	GW 1				- 1		
	npleted							 		
	•			<u> </u>						
Type of w	ell DRILL	RED .	ar	ug, driven, bore	d or drilled)	•••••		┼		
Equipment	used CH	URN								
			(Churn drill, rota	47			}		
Water Use	: Domestic	□ N	Nunicipal [☐ Stock ♣	Irrigati	ion 🗌				
Ind	ustrial 🔲	Drainag	ge 🔲 O	ther []*	Garden/Lav	wn 🔲			ر سا ۱۰۰ سه	
*Describe										
USE: If us	ed for irri	gation, i	industrial.	drainage o	r other Fr	xolain.				
state	number of	acres ar	d location	or other da	ata (i.e. Lot,	Block				
and .	Addition)	••••••	•••••			*******				
ESTIMATE	ANNUAL	WITHDRA	AWAI							
Size of Drilled	Size and Weight	From	To (Feet)							
Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	PERFORATION					
I .B 6- 5	ס עסייפע	ROUND	35 ft		From (Feet)	(Feet)				
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		:	Sta	tic water le	vel .5	ft.*				
	ļ		Pur	nping water	<u>انات. r level</u>	ft.*				
			at me	5 asured 60	gallons .minutes aft	per minute, er cumpina				
w		-	beg	gan.						
"		X		easured from	m ground l	^{evel.} tëst				
			for	2	hours.					
				ver narks: (Grav						
L	s			kers, type c						
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	3	<i>-</i>	₩	••••••••		•••••••				
				LACE OF L	JSE, IF POS	SSIBLE.				
	LL SQUARE				01 -					
Driller's Sig	nature	Kern	with	Lrill	lane	· · · · · · · · · · · · · · · · · · ·				

#\$ 66Z

I certify that I received and filed this

Instrument on this:

day 1972 at 1.91

o'clock PM

COUNTY RECORDER

From 2.00

·		Approved Stock Form—State Publishing Co., Helda Montana 4723
Trile	No	Approved Stock Form—State Publishing Co., Helena Montana 1723
	PLICATE	County Rayalli
	ST	County Ray Vall
		TOR OF GROUNDWATER CODE 18 1964
		ER
		Vested Groundwater Rights 237, Montana Session Laws, 1961)
1	W.A. Ballock	, of Rte2 Box 237 familton (Address) (Town) State of flowtana the Montana laws in effect prior to January 1, 1962, as follows:
Co	ounty of Appropriator)	State of Montana laws in effect prior to January 1, 1962, as follows:
hŧ		
-	2.	The beneficial use on which the claim is based For watering
-	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1919 CONTIN acous Since that date
"	E	
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 592 024 MINUTE
Ŀ	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NE	45 Sec 4 T 5 R 20	NOF asea cor Ivrigarion
Indi	icate point of appropriation place of use, if possible. Each	
and	ll square represents 10 acres. 6.	The means of withdrawing such water from the ground and the loca-
		tion of each well or other means of withdrawal
7.	The date of commencement and completic drawal of groundwater 19.19	on of the construction of the well, wells, or other works for with-
8.	The depth of water table Well	depth 80'
9.	So far as it may be available, the type, s works for the withdrawal of groundwater	ize and depth of each well or the general specifications of any other
10.	The estimated amount of groundwater with	ndrawn each year 800 gal per day
	The log of formations encountered in the d	rilling of each well if available
	No	log of formations
12.	Such other information of a similar nature reference to book and page of any county 1	e as may be useful in carrying out the policy of this act, including record
		1
		Signature of Owner W. A. Bullock
		Date 12/27/63
Thre	ee copies to be filed by the owner with the Co	ounty 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.

Tourist that I received and Island this tagrammed on the Solth depot the 10:14

GW 2	`		Approve	d Stock Form-		-	a, Montana-456	
File No	······				T	5 <u> </u>	20 and	······
DUPLI	CATE				Cot	inty	and	U)
	LOG Gillians		ADMINIST		OF MON		e done	
	Top of Ground	WATER ALEGER	DES DOMADOF	FICE OF	STATE I	ENGINEER	, CODE	
-	Top of Ground (Elev. above sea level	No	tice of C	Comple	etion	of Grou	undwat	er
-	171	HA 13 1968	Appropr	iation	by M	eans o	f Well	
GHT.	pit	and the same of th	DEVEL	OPED AF	TER JAI	NUARY 1,	1962	
7 ² 1	there are mared measured	manual ma	(Under Char	oter 237, I	Montana	Session Lav	ws, 1961)	
24.	tan clay, sand, gravel & boulders	Owner. F. II.	LARD A. J	MFFOCK	Addr	ess		
24.	seep of surface	Drillencen	WHLLHAMS	WELL D	pAddr	HAMILIT 1558	ON, MONT	CANA T
表示法	r"pgi water	Date of Noti	ce of appropr	iation of g	groundwa	MISSA U tert	ia, pont	IVA
241	tan clay, silt, sand with gravel imbedde	i			-			
45 6							•	
45#6	' sand, gravel & water	Type of went	ug, driven, bor					
461	tan clay, sand	Water use:	Domes Industri		unicipal Prainage		ock 👺 - Irr her 🗍	igation [
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58 16	" sand, gravel	depth at whi strata and he	ch water is e	ncountered	l, thicknes	ss and char		
571_	& water	Size of	Size and	From	To To	1		
571	tan clay, sand	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
123	& gravel	6"I.D.	6-5/8"	ground		Size	(Feet)	(Feet)
123	sand, gravel & water	- 2421	O.D.	leve1	124 f	t.		
_	· ·		17 lbs.					
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							122	
1	•	w					al. per min	
-	•			Di	ischarge i	n gal. per	min. of flo	wing well
-				H.	ow Tested	bail		ume-sub
-			<u> </u>				-4-hours	
	•	- ,			-	_	king, cement	
	•	Swh ₄ SESec. Indicate loca	H. T. Z. R	P		·		
		place of use, small squar	if possible.	Each				
-		acres.	-				***************************************	
-			***************************************					
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		tion).	r of acres an	a rocation	or other	uasa (1.e.:	ыог, ъ10сК ≀	anu Addi-
-			***************************************	****************	•••••	**************	***************************************	•••••
	Show exact depth of bottom.		***************************************	***********	•••••			
	n to be prepared by driller, and three copie lerk and Recorder in the county in which t				Driller	's License 1	Number	**************
retained 1			, сору	20		_		
Please an returned.	swer all questions. If not applicable, so	state, otherwis	se the form w	ill be		's Signatur	! <u>\ </u>	لسيه وسالي
							45,2	19:
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COUNTY RECORDER

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Oup.

T. J. N. R. & C. S. County Ravalli

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) A it the him is

		O:WIT THANKS
1	Louis Wallmer	of Pt. 1. Boxt 73- Hamilton
•	(Name of Appropriator)	(Address) (Town)
٠.	(Q 00)	State of Montana
٥٦	unty of Rawalli	State of
	laa	ling to the Montana laws in effect prior to January 1, 1962, as
101	10ws: N 2.	The beneficial use on which the claim is based. Donnes like
-	1 3.	Date or approximate date of earliest beneficial use; and how continuous the use has been.
	-	continions and suse
w	<u> </u>	
" -		The amount of groundwater claimed (in miner's inches or gallons per minute)
-		
	後	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof that at Jandey. SE SWH - Sec 5.75. R201
sesu.	.1/4Sec 3T.\$R20	m se sw4. 2005.75 R201
	licate point of appropriation	
	place of use, if possible. Each	The means of withdrawing such water from the ground and the loca-
smo	all square represents 10 acros.	tion of each well or other means of withdrawal
7.	The date of commencement and co withdrawal of groundwater.	mpletion of the construction of the well, wells, or other works for W1946-
		yrg
8.	The depth of water table	Feet
	So far as it may be available, the	type, size and depth of each well or the general specifications of of groundwater. H. mels. Lange. 35. Feel. Allegs.
		J
		and and the
10.	The estimated amount of groundwa	ter withdrawn each year. 3.00.000. Jal
11.	The log of formations encountered Depoil of a feet, the	in the drilling of each well if available. Topsoil to the
		• • • • • • • • • • • • • • • • • • • •
12.		r nature as may be useful in carrying out the policy of this act, age of any county record
		Signature of Owner. Date December: 31-1963- with the County Clerk and Recorder of the county in which the well
		Signature of Owner
	•	ith the County Clerk and Recorder of the county in which the well
	cated. se answer all questions. If not app	licable, 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.

2975

I certify that I received and filed this instrument on this 31st day of Dec. 1963 at 12:45 o'clock P.M.

F. G. Moore

By Shirly Lith

*

3w	3	

N

File No.....

T 5 N R 20 W 5

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation STATE ENGINEER Without Well

1	Jeveloped After January 1, 1962
(Under C	hapter 237 Montana Session Laws, 1961)
N	Date of Appropriation of GroundwaterSpring; 1961 Owner.Alfred.HSoehrenAddressHamilton, Montana Contractor (if any)thinkitwasDaveBream, Hamilton, Montana Address of Contractor
1/2 NW 1/4 cc 5 T 5 R 20	2) Means of withdrawing water (gravity, pump, canal, etc.)
Indicate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons per minute)about25miner'sinches
	7) Estimate amount of water used each year200,000 gallons per year Signature of Owner Office John John John Date October 23, 1964

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.

4526

I certify that I received and filed this retrument on this 3 P Co. 1960 Y. at 1/35.

GW	

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

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		تمميا

T.5.N. R. 20

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Revelli JAN 17 1964

	Under Chapter 237, Montana Session Laws, 1961)
	Wilbur P. Vallancead/or May Vallance R#2 Box 301 Hemilton (Town)
C	ounty of Ravalli State of Montana ave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	N N
[-	2. The beneficial use on which the claim is based irrigation and stock water
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1950 Used intermittently
w -	E
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 40 miner's inches (continous flow)
-	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
W	50 scres- Lots 1,2,3,4,5, 6, Block 3 Lots 1,2,3, 24 Block 2 38P Addition
$\mathbf{n}\mathbf{d}$	icate point of appropriation place of use, if possible. Each ll squire represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Pump **Tune / ISBN Lot 4 Block 3**
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater
	n
8.	The depth of water table 3 feet to unknow depth
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 drain ditch- 5 feet depth- 12 feet across 3/8 mile in length
LO.	The estimated amount of groundwater withdrawn each year 500,000 gala par year
u.	The log of formations encountered in the drilling of each well if available black soild 3 feet gravel below (avarage)
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 recordnana
	Signature of Owner Wilbert Pollance Date Doc. 31. 1963
	Date Dace 31 1963

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

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

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

I certify that I received and filed this instrument on this 31 st day of Alle 19 1, 3 at 5,42 o'clock . M.

7. 4. Mare

County Recorder

By Ahirly Keith

Deputy

File No.	Will	T. 5 N R. 200
Lugs.	STATE OF MONTANA ADMINISTRATOR OF GROUND OFFICE OF STATE ENGINE	ER TODA
1. Jakun. M. Laker. (Name of Appropriator) County of Ravalli, State of Montana, he prior to January 1, 1962, as follows:	(Addres) ive appropriated groundwater acco	ion Laws, 1961) For 12 Hamulton s) (Town) rding to the Montana laws in effect
2. The beneficial use on which the clai	m is based. House, .t. Louis	gamon
N	3. Date or approximate date o continuous the use has been . Aug. Suncu Au	f earliest beneficial use; and how
- - - - - - - - - - - - -	4. The amount of groundwater per minute). 4.0	claimed (in miner's inches or gallons
	lands to which water has be thereof!!! access.	the acreage and description of the en applied and name of the owner S.W. Sussell. Sec. 5. J. 5.N. 826 Cing. Courses. Leves.
SW.1/45.W.Sec. 5TSW. R 20W Indicate point of appropriation and	location of each well or oth	uch water from the ground and the ner means of withdrawal. Doorgo.
place of use, if possible. Each small	. 5. W. 145W. Sec.	5T. 5N. K 20.W.
square represents 10 acres. 7. The date of commencement and comparable drawal of groundwater. Compare	uletion of the construction of the w Than was Illa . Ala	vell, wells, or other works for with-
9. So far as it may be available, the ty other works for the withdrawal of gro	pe size and depth of each well of andwater. The well	the general specifications of any sinch . Castong . 38. first.
pipe louth 5. H.	Programija	
10. The estimated amount of groundwater	withdrawn each year 1095	Lut a year
11. The log of formations encountered in them werent. dozum.	the drilling of each well if avail	ble. 5. fleet. hit. clay
12. Such other information of a similar n		out the policy of this act, including

Johns M Toley Dece Signature of Owner M. J. J. Ley Date...

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

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

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

1 certify that I received and filed this
instrument on 1312 3(st

604-1 606 1:63 at 9:01

601:14. It.

COUNTY RECORDER

Ly Levely Rectle

Deputy

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

File No.....

T 5N R 20 W
County hvilli-

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

JAN 17 1964

OFFICE OF STATE ENGINEER

CHAIL ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

,	Lence, of R#2 DOx 301 Hamilton (Town)
unty of Rayall1	State of Mantana
ve appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	irrigation and stock water
	2. Date on approximate data of earliest baneficial was, and have continu
, i	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1947
	ous the use has been *2***
	A Mile control of many design along the control in the control in the
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 miner's inches (contingous
	facw
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof
4N.W Sec. 5 T. 6 R. 20 VV	Wilbur P. and/ or May Vallance
ate point of appropriation place of use, if possible. Each	
square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal FUMP Lot 7 Block 3 WAR AGE11101
The date of commencement and comp	oletion of the construction of the well, wells, or other works for with-
drawal of groundwater August 1	1947
drawal of groundwater Auxust 1	1947
drawal of groundwater Auxust 1	1947
drawal of groundwater August 1	4/féét 4 feet to unknown depth
The depth of water table	1947 1/féét 4 feet to unknown denth pe, size and depth of each well or the general specifications of any other
The depth of water table. Ar/Arxy So far as it may be available, the ty works for the withdrawal of groundwater	pe, size and depth of each well or the general specifications of any other ter drain ditch is foot depth = 12 feet across
The depth of water table. AY/doxx So far as it may be available, the typeworks for the withdrawal of groundwatton-100 yards in language.	1947 1/féét 4 feet to unknown denth pe, size and depth of each well or the general specifications of any other
drawal of groundwater. Auxust 1 The depth of water table. Av./Av./ So far as it may be available, the type works for the withdrawal of groundwat top- 100 yards in length.	6/1662 4 feet to unknown denth pe, size and depth of each well or the general specifications of any other per drain ditch 5 feet denth- 12 feet across
drawal of groundwater August 1 The depth of water table Ay/Abyy So far as it may be available, the typ works for the withdrawal of groundwat top- 100 yards in length	pe, size and depth of each well or the general specifications of any other ter drain ditch ! fast depth = 12 feet across
drawal of groundwater. August 1 The depth of water table. AY/down So far as it may be available, the ty works for the withdrawal of groundwat top- 100 yards in length	//feet 4 feet to unknown denth pe, size and depth of each well or the general specifications of any other ter drain ditch is fast denth- 12 feet across
drawal of groundwater August 1 The depth of water table AY/AbxX So far as it may be available, the type works for the withdrawal of groundwat top- 100 yards in length.	6/1662 4 feet to unknown denth pe, size and depth of each well or the general specifications of any other per drain ditch is fast depth- 12 feet across
The depth of water table. AY/doxx So far as it may be available, the type works for the withdrawal of groundwatton-100 yards in languable. The estimated amount of groundwater	withdrawn each year 5Ω,ΩΩΩ cal.ner year
The depth of water table. Ar/dox/ So far as it may be available, the ty works for the withdrawal of groundwat ton-100 yards in langua. The estimated amount of groundwater The log of formations encountered in t	withdrawn each year 50,000 calends year.
The depth of water table. Ar/dox/ So far as it may be available, the ty works for the withdrawal of groundwat ton-100 yards in langua. The estimated amount of groundwater The log of formations encountered in t	withdrawn each year 50,000 calends year.
The depth of water table. Ar/dox/ So far as it may be available, the ty works for the withdrawal of groundwat ton-100 yards in langua. The estimated amount of groundwater The log of formations encountered in t	withdrawn each year 5Ω, ΩΩΩ calends year. he drilling of each well if available black soil for 40 inches
The depth of water table. Av/down So far as it may be available, the type works for the withdrawal of groundwate top- 100 yards in length. The estimated amount of groundwater The log of formations encountered in them snavel below.	withdrawn each year 50,000 calance year the drilling of each well in carrying out the policy of this act, including
The depth of water table. Ar/down So far as it may be available, the typeworks for the withdrawal of groundwate top- 100 yards in length. The estimated amount of groundwater The log of formations encountered in them snavel below.	withdrawn each year 50,000 calance year the drilling of each well in carrying out the policy of this act, including
The depth of water table. Ar/down So far as it may be available, the type works for the withdrawal of groundwatton— 100 yards in length. The estimated amount of groundwater The log of formations encountered in then gravel below. Such other information of a similar management of the similar management.	withdrawn each year 50,000 malance year. the drilling of each well if available black soil for 40 inches
The depth of water table. At //down So far as it may be available, the type works for the withdrawal of groundwat top- 100 yards in length. The estimated amount of groundwater The log of formations encountered in then gravel below. Such other information of a similar management of the similar management.	withdrawn each year 50,000 calends year the drilling of each well in carrying out the policy of this act, including ature as may be useful in carrying out the policy of this act, including
The depth of water table. At / down So far as it may be available, the type works for the withdrawal of groundwatton— 100 yards in length. The estimated amount of groundwater The log of formations encountered in then gravel below. Such other information of a similar management of the similar management.	withdrawn each year 50,000 cal. new year the drilling of each well if available black soil for 40 inches ature as may be useful in carrying out the policy of this act, including any record.
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

GΝ	

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

File No..... DUPLICATE

County by KIV11 ADMINISTRATOR OF GROUNDWATER CODE JAN 17 1964 STATE OF MONTANA

SPALE ENGINEER

Declaration of Vested Groundwater Rights

OFFICE OF STATE ENGINEER

William P. and on Man Wattana	of p.llo. Hore 203
(Name of Appropriator)	, of R#2 BOx 301 Hamilton (Town)
ounty of Rayalll	State of Montana. the Montana laws in effect prior to January 1, 1962, as follows:
N	
2, T	he beneficial use on which the claim is based
-	Erreation and stock aster
3. D	ate or approximate date of earliest beneficial use; and how continu-
	us the use has been 1947 Used inter mittently
E	
4 m	he amount of groundwater claimed (in miner's inches or gallons
	er minute) 10 miner's inches (contingous
1	dow
	f used for irrigation, give the acreage and description of the lands o which water has been applied and name of the owner thereof
	10 acres Lot 7 Block 3 W&H Addition
	Wilbur P. and/ or May Vallance
icate point of appropriation place of use, if possible. Each	
li square represents 10 acres. 6. T	he means of withdrawing such water from the ground and the loca-
e. An in the state of the state	on of each well or other means of withdrawal Pump. Lot 7 Block 3 Wer Addition
이렇게 하나왔었다고 있다면 그 이 그 #	
시간하는 얼마나 그 이번 가는 말투다 그는 "	
The date of commencement and completion	of the construction of the well, wells, or other works for with-
drawal of groundwater August 1947	
The death of water table AZ/dowh/fb6	£ 4 feet to unknown depth
and deput of water material and an armine	
So far as it may be available, the type, size	e and depth of each well or the general specifications of any other
works for the withdrawal of groundwaterd	rain ditch 4 feet denth- 12 feet across
Too- 100 yards in length	
	· · · · · · · · · · · · · · · · · · ·
	rawn each year 50,000 gal.ner year
The estimated amount of groundwater withdr	
The estimated amount of groundwater withdn The log of formations encountered in the dril	ling of each well if available black soil for 40 inches
The estimated amount of groundwater withdn The log of formations encountered in the dril	
The estimated amount of groundwater withdr	ling of each well if available black soil for 40 inches
The estimated amount of groundwater withdown the log of formations encountered in the dril	ling of each well if available black soil for 40 inches
The estimated amount of groundwater withdown the log of formations encountered in the drill them gravel below. Such other information of a similar nature a	ling of each well if available black soil for 40 inches
The estimated amount of groundwater withdown the log of formations encountered in the drill them gravel below. Such other information of a similar nature a	ling of each well if available black soil for 40 inches
The estimated amount of groundwater withdown the log of formations encountered in the drill them gravel below. Such other information of a similar nature a	ling of each well if available black soil for 40 inches
The estimated amount of groundwater withdown the log of formations encountered in the drill them gravel below. Such other information of a similar nature a	ling of each well if available black soil for 40 inches
The estimated amount of groundwater withdown the log of formations encountered in the drill them gravel below. Such other information of a similar nature a	ling of each well if available black soil for 40 inches us may be useful in carrying out the policy of this act, including ord nome
The estimated amount of groundwater withdown the log of formations encountered in the drill them gravel below. Such other information of a similar nature a	ling of each well if available black soil for 40 inches

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. 37731 4167

I certify that I received and filed this instrument on this 31 04 day of 1960, 1963, at 5,43 o'clock.

•			· ··
•		Approved Stock Form—State Po	ablishing Co., Helena, Montana—42234 (1995)
ile No		•	T.5.N. R. 20.V
UPLICATE	ADMINISTI OFFI	STATE OF MONTANA RATOR OF GROUNDWATER CO. DE OF STATE ENGINEER	ANN THE SELECTION OF
L.		Vested Groundwater er 237, Montana Session Laws, 196	
(Name County of Ravalli have appropriated gr	of Appropriator)	State of Montana	(Town)
N	2		laim is basedDomestic, Dai: ter, poultry
0	3	3. Date or approximate date of ear ous the use has been 1941	liest beneficial use; and how continu Used continualy
	4	. The amount of groundwater claper minute) 80 gal. per	minute
s V.14.N.V/Sec5T5.		one acre- Lots 6&7 B	acreage and description of the land ed and name of the owner there lock 3 W&R Addition Vallance
dicate point of appr d place of use, if possil all square represents	ole. Each	5. The means of withdrawing such tion of each well or other means Lot 5 Block 3 W&R	water from the ground and the loc of withdrawal Pump Addition
	encement and completer Sept. 1941	tion of the construction of the we	all, wells, or other works for with
. The depth of water	table 10/106%	.O-35 feet	
9. So far as it may b works for the withdr	e available, the type, cawal of groundwater.	size and depth of each well or the electric pump -500 Ga	e general specifications of any other lamper hour - 20 ft. d
. The estimated amou	nt of groundwater w	ithdrawn each year 500,00	gal. (stimate)
The log of formation	ns encountered in the	drilling of each well if available	not available
2. Such other informat reference to book an	ion of a similar natu d page of any county	re as may be useful in carrying or record name	out the 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.

Signature of Owner

Date Dec. 31, 1963

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

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

I certify that I received and filed this instrument on this 315t day of Allan, 19 63, at 5 4 Coulor Recorder County Recorder By Abully Leith Deputy

Ċ

STATE PUBLISHING COMPANY

County RAUGILL

DRILLER'S LOG

Indicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD MONTANA WATER RESOURCES BOARD									
NOTICE OF COMPLETION OF GROUNDWATER DEPARTMENT OF WHILE Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located last copy to be retained by driller.									
APPROPRIATION BY MEANS OF WELL TO SOME AND COME OF Wheight to which water rises in well.									
(Under Chapter 237 Montana Session Laws, 1961, as amended)	"ISERV	ATION							
This farms to be presented by stiller and the	Top of	Ground	(Elev. above sea tevel)						
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	From (Feet)	(Feet)							
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the	_0_	5	-top_sil						
form may be returned.	5	33	SAND, grove 1, uster						
Owner Davio Fewce For Administrator's Use	-	15	executive first						
For Administrator's Use			USEN						
Address Rt. 1 Box 1051 File (2032		 							
Hamilton, Mont. 6-29-73									
Date well started									
completed/0 - 9-72			الا الحواجي وبالأ كان يمو عبد العربية بعد الألا يبي كالأ الألا يبي بدا العبد الما يبية						
Type of well (Dug, driven, bored or drilled)									
(Dug, driven, bored or drilled)									
Equipment used 336/e (Chura drill, rotary or other)									
Water Use: Domestic ☑ Municipal ☐ Stock ☐ Irrigation ☐									
land control C Destroyee C Order Ct Order C									
Industrial 🗍 Drainage 🗍 Other 🗎 * Garden/Lawn 🗍									
*Describe			ه ۱۳۰۰ بیاده نشیه ۱۳۰۰ نشیه بیش شاک نمین نیسه بیشه کشید بیشت شده کشیر بیشه ۱۳۰۰ کشیر بیشه در دست.						
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block									
and Addition)									
ESTIMATED ANNUAL WITHDRAWAL									
Size of Size and From To Drilled Weight (Feet) (Feet) FERFORATIONS									
Hole of Casing (Size (Feet) (Feet)									
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Stec/									
عمرام									
N									
Static water level ft. Pumping water level 9 ft.	*								
atgallons per minute									
measured 7.3. minutes after pumping									
began. *Measured from ground level.									
Well developed by Su.s. flump.	-								
for									
Remarks: (Gravel packing, cementing									
In It 5 Alb 3 5 W + R Aldn. packers, type of shutoff)	 								
3 5 N 1/4 M N/1/4 Sec. 5	-								
T. 5 N. R. 10 E									
INDICATE LOCATION OF WELL AND PLACE QF USE, IF POSSIBLE.									
EACH SMALL SQUARE REPRESENTS 40 ACRES									
Driller's Signature Sie Teeton									
, 0									
Driller's Address Sax 977	<u></u>								

The mitton Ront. LICENSE NO#125 32 14. Show exact depth of bottom

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	T. SN R 20V
File N	• • • • • • • • • • • • • • • • • • • •
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE AN AUTOMOTION OF STATE ENGINEER
(U	ARATION OF VESTED GROUNDWATER RIGHTS (NGINEF)
Name of Appropriate Price County of Ravalli, State of Montana, have	Pierson of Addiess 301 Hamilton (Town) e appropriated groundwater according to the Montana laws in effect
prior to January 1, 1962, as follows: Ravall1	Montana
2. The beneficial use on which the claim	
N	3. Date or approximate date of earliest beneficial use; and how continues to the harmonic of the second sec
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
,, 	per minore)
W	5. If used for injugation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
\frac{1}{5}	6. OF Real of With of white of the water north the growing and the location of each well or other means of withdrawal.
Indicate point of appropriation and	
place of use, if possible. Each small	***************************************
square represents 10 acres.7. The date of commencement and completion drawal of groundwater.	etion of Rumponshodrial of Recover, with Addition works for with-
	6. 1936.
 The depth of water table So far as it may be available, the typ 	e, size and depth of each well or the general specifications of any
other works for the withdrawal of g	
	eregaria bomb - ocarre bar myunga
10. The estimated amount of groundwater	withdrawn each year
11 The log of formations encountered in	the drilling of each well if available
.,.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	160,000 GRI. (GRIMATA)
12. Such other information of a similar no reference to book and page of any co	ature as may be useful in carrying out the policy of this act, including aunty record
	n Di-
	Signature of Owner Arty Prizze
Three copies to be filed by the owner wit	h the County Clerk and Recorder of the county in which the well is
located. Please answer all questions. If not appli	cable, so state, otherwise the farm will be returned.
Original to the County Clerk and Record and Quadruplicate for the Appropriator.	er; duplicate to the State Engineer; Triplicate to the School of Mines

4214

instrument on this 3784

day of Dec., 1963, a. 6:30
o'clock M.

1 11, Maire

County Reporder

By Lichey Keith

Deputy

File No. T. . . . 5N R 20W Ravalli County STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 17 1966 DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961) (Common Session Laws, 1961) Gene Name Africa ministrivellance RAZdess 291 Hamilton (Town)
County of Ravalli, State of Montana, have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: Montana 2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial dand how N continuous the use has been 4. The amount of groundwater claimed (in miner's inches or gallons per minute)..... 5. If used for intention and the series of condescription of the landennichigher has been applied and name of the owner thereof..... 1 sere lot 21 Block 2 WeR Addition
The meaning / with maying such water in ground and the
location of each well or other means of withdrawal..... ..1/4.....R....R... Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement and completion of the construction of the well, Wells, Add the Works for 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 greatwise unknown depth........ Drain diton- 5 feet depth- 12 feet across - 3/8 mile length 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available...... 12. Such of Lankoff Charles for Crave is being (settlings) rying out the policy of this act, including reference to book and page of any county record...... Signature of Owner. Bone /....

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

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

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

I certify that I received and filed this instrument on this 3105 day of Alex., 1963, at 6.31 o'clock. M.

7. M. Musse

County Recorder

By Lhirley Heeth

DEPUTY

File No.	77°5
	Drupel.
	/

т	5N	R. 20
1		
1		Ravalli County

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

LNGINEFR

DECLARATION OF VESTED GROUNDWATER RIGHTS
(Under Chapter 237, Montana Session Laws, 1961)

(Under Chapter 237, Montana Session Laws, 1961)
1
2. The beneficial use on which the claim is based.
2. The beneficial use on which is a part of approximate date of earliest beneficial use; and how compared the proximate date of earliest beneficial use; and how
4. The amount of groundwater claimed (in miner's inches or gallons per minute). 5. If used for in action gains and description of the lands to which water has been applied and name of the owner thereof. 6. If used for in action gains give the action and the lands to which water has been applied and name of the owner thereof. 6. Indicate point of appropriation and location of each well or other means of withdrawal.
square represents 10 acres.
7. The date of commencement and completion with the constitution of the west, with drawal of groundwater. 1948 8. The depth of water table
8. The depth of water table
9 So far as it may be available, the type size
electric pump 30 gal per minute
11. The log of formations encountered in the drilling of each well in dvallable
12. Such other from the pale similar nature as may be useful in corrying out the policy of this act, including reference to book and page of any county record.
Signature of Owner. Jone () all ince
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 with the School of Mines Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

I certify that I recet

d filed this

I certify that I recinstrument on this...
day of Alw.: 6:3.
e-clock P. M.
T. G. Masre

Commy Reserved

Aherly Heith

Burdy

CountyRavalli MONTANA WATER DESOURCES BOARD

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

MOV 9 8 1071

NOV 23 1971

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

	-			, , , , , , , , , , ,	**					
	· -			Laws, 1961		•	Top of	Ground	d (Elev. abo	ve *ea level)
This form to by the own	ier with the	e Countv	Clerk and	d Recorder	in the cou	ntv in	From (Feet)	To (Feet)		
which the							0	1	Topsoil	به بردن دارد گریت اینان دیدار دیدار دیدار دیدار دیدار دیدار
Please answer all questions. If not applicable, so state, otherwise the form may be returned.							1	29	Sand, grave Water beari	l boulders
Owner	b Waldo			Can Adam	nistrator's L					
Address	milton.	Monta	na.							
Address				ile	<u> </u>					
				Nov. 22.	1971	9 m				
Date well st			•	3W I						سر کتابا کمید پیدال بودم ۱۳۰۰ ۱۳۰۰ کسی پیسیا کسیا
	oleted Aug									
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	_	_	(C	hurn drill, rotar	y or other)	********	ļ	ļ		
Water Use:	Domestic *	Mui Mui	nicipal 🔲	Stock [] Irrigati	on 🔲				
indu	strial 🔲	Drainage		her []*	Garden/Lav	wn []				
	_			 -	•	_		 		
*Describe										
USE: If use state n	d for irrig number of	jation, inc acres and	lustrial, o location	drainage or or other da	other. Ex ta (i.e. Lot,	rplain, Block				
and A	ddition)			*****************						
						-				
ESTIMATED				KNOWA						
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		1		Kind Size	From (Feet)	To (Feet)				
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Driller's Sign	M	()	Of. 1.	Omes = 7 7 2	7527-5	/* -				
Driller's Sign	nature 💢🗘	بالمعتدد	move, y	DAVELLIT	urıııı	பதப்0 •				
Driller's Add	dress . Box	27,1	ictor.	Monta	a B	••••				
***************************************		•••••		LICENSE	NO. 200	•••••	59) 	Show exact de	pth of bottom

I ceriffy that I received and filed this instrument on this..... Fee 8.00

TOTAL ACT CHICA

ACC 1861 1780

S. 1 . 26

Count Ravelli

DRILLER'S LOG Indicate the character, color, thick-

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

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

MOV 23 1971

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 M	lontana Session	Laws, 1961	, as amend	led)	Top of	Ground	(Elev. above sea level)	
This form to be prepare by the owner with the C	County Clerk ar	From (Feet)	To (Feet)					
which the well is located	d, last copy to		Q	8	Topsoil			
Please answer all question form may be returned.	ns. If not appli	cable, so sta	te, otherwi	se the	-			
Totti may be returned.					-8-	_29_	Sand, gravel, Ceter hearing	
Owner Mr. Bob Wal	do .						SERVED FROM PARTY	
Owner HALF TOOL WALL		For Admi	nistrator's L	lse				
Address Hemilton.	Montena	چر کے۔۔۔۔ File	32					
***************************************		Nov. 22.	1971	1				
Date well started Sept.	<u>. 12, 197</u>	GW 1					ت والمان في المان المان في عال من والمان في المان المان عبد والى عبد المان المان المان المان المان ا	
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completed	121.1.	***************************************						
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Type of wellDrille	(D	ug, driven, bored	or drilled)	*******				
Equipment usedChur.	n Drill	<u></u>	••••		·			
								-
Water Use: Domestic 2	Municipal [] Stock [] rrigation	on 🔲		1	بیشت شکال بیدید کافل شبیان میشد بیشت بیشت بیشت نظیم بیشت نظیم بیشت بیشت بیشت بیشت بیشت بیشت بیشت بیشت	
Industrial 🗍 Dr	rainage 🗍 O	ther IT*	Garden/Lav	w []				
dod.ridr 🔲 - 5.	unioge [] O		Odiucii/ Lav	VII [_]	ļ		· · · · · · · · · · · · · · · · · · ·	
*Describe	•••••••		•••••					
USE: If used for irrigation	on, industrial,	drainage or	other. Ex	plain.				
state number of acre	es and location	or other da	ta (i.e. Lot,	Block				
and Addition)								:
ESTIMATED ANNUAL WIT	HDRAWAL	known	·····					
Size of Size and I Drilled Weight (From To Fect) (Fect)	р	ERFORATION	s				
Drilled Weight (Hole of Casing	(Lea)	Kind	From					
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Lot 30 Quartidal	huma pac	kers, type o	f shutoff)					
MM. 14 MM.14 Sec. 5	*****	•••••	•			4		
		····						
T	7 € W	····						
INDICATE LOCATION OF EACH SMALL SQUARE RE			SE, IF POS	SIBLE.				
			Danill 1 2 -	a fla				
Driller's Signature		ervall 1	or it it.	5				
Driller's Address 30x	27. Victo	r. donta	ma					
Princis Address					20			
		LICENISE	NO200		_29		Show exact depth of bottom	

I cartify that I received and filed this instrument on this 32 day of 102 345 o'clock A.M.

ew 2							•
File No.				Т.		. R	
DUPLICATE	Monumenta a service Selection of the	ADMINIS	TRATOR C	OF MONTA	DWATER		lli County
Top of Ground	NOV 6 199	30		STATE EN			
(Elev. above sea let	(el	Notice of Approp			_		
15 20 Sanfgurel 25 Samparel 33 orwer 36 Granel 10 clay	Driller Date of Date w Type of (dudril) Water Lincontral strata: etc. Sh	(Under Cha	priation of a priority or broken the ing, such a ch water i	Groundw Groundw Groundw Character Groundw Character Groundw Character Groundw Character Groundw Character Groundw Character Groundw Character Groundw Character Groundw	completed and thick y, shale, ared, thick area are are are are are are are are ar	rotary or () Irrig () ness of th gravel, roc ness and cl	gation () the different ck or sand, haracter of
							·
	Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	PERFORATION From	To
	Hole	10.79	02	39	Size	(Feet)	(Feet)
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	S	hut-in Pressure	for Flowin	a Well			
	-	umping Water L					
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	E	ischarge in gal.	per min.	or nowing	weii . 矣	2.22	.F.Usere.\
- W	H	low Tested	Marsay 2.	Leng	gth of Test	44.30.	,
		lemarks: (Gravel	pačkina.	cementing	, packers,	type of shi	
		other	similar pe	ertinent in	formation,	including	number of
		acres	irrigated,	if used for	irrigation)	·	
- -	S						
	c. 6 T. 5 R 20					***************************************	
	ion of well and					***************************************	
	if possible. Each represents 10 acres.	***************************************					
					, ?_	3	
Show exact dep	th of bottom			Drill	er's Licens	se Number	
•				Drill	Maris Signo	m h	deron

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

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 44,74/

#5-099

I certify that I received and filed the instrument on this.

day of DDL 1968, at 4.15

cicle: k M.

COUNTY RECORDER

By. DEPUTY

GW:	Approved Stock Form-State Publishing Co., Helena, Montana-42347
File No	Т
DUPLICATE Acc	County Ravalli
LOG	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Top of Ground	CORD OFFICE OF STATE ENGINEER
(Elev. above sea level	Notice of Completion of Groundwater
l'-Topsoil	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
—	(Under Chapter 237, Montana Session Laws, 1961)
– 1 .	Hamilton
 - 	Owner A.S. Spencer Address Grantadala, Montana
	Driller Revelli Drilling Co. Address Victor, Montana
	Date of Notice of appropriation of groundwater
	Date well started Sept. 21. 1969 Date completed Sept. 21. 1969
25'-Sand Gravel and	Type of well_drill_2dEquipment usedClluxn
- Boulders	Water use: Domestic Municipal Stock Irrigation
	Industrial
	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.
35'-Sand and Gravel	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
Water Bearing	6 15 1bs. 0 35 Size (Foot) (Foot)
-	per ft. 3/16x5 30 35
 - 	
 - 	Static Water Level for non-flowing well
-	foet.
	Shut-in Pressure for Flowing Well———————————————————————————————————
	w at 15 gal, per minute.
- 1	Discharge in gal, per min, of flowing well
- i	How Tested B. lad-2 hours
-	Length of Test numped-1 hour
	Remarks: (Gravel packing, cementing, pack-
	SNISE Sec L T 5 R 30 ers, type of shutoff)
-	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, state
	number of acres and location or other data (i.e.: Lot, Block and Addition).
-	
Show exact depth of bottom.	
	_
This form to be prepared by driller, and the County Clerk and Recorder in the county in	
retained by driller.	1 111, No.
Please answer all questions. If not applic returned.	able, so state, otherwise the form will be Driller's Signature

#5-199

restly that I seccively and filed the instrument on this day of Per 1968, at 1:40

S. Moore
COUNTY RECORDER

300 2.00

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STATE PLIES	& MIN		AMPENY	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE GOT 10 1070 MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Driller's Address Box 27, Victor, Mantana

LICENSE NO. 200

D	eveloped a	after Janua	ry 1, 1962	***			heigh	t to which water rises in well.	
(Under Chapter 2	37 Montai	na Session	Laws, 1961	l, as amend	ded)	Top of	Groun	d (Elev. above sea level)	
This form to be poy the owner with	the Count	ly Cierk an	d Recorder	in the cou	nty in	From (Feet)	To (Feet)	Toncos	
which the well is l Please answer all q orm may be return	uestions. I							Topsoil	
wner Clement	Spich	er [For Admi	inistrator's L	lse l				
Address 546 Sou	th 6th	west.	File 5			I	38	Intermittent layers Sand, Gravel, Some	
Missoul		taba	10:	S.C. D.	-122			Boulders - Gray in color.	
Date well started		j	รัพ า <i></i>						
completed .		.,	······································			33	35	Intermittent layers	
quipment used		rill	ig, driven, bored					Sand, Gravel - Brown in color. Water bearing	
Valer Use: Domes	ic 🐔 🛚 N	•	hum drill, rotar Stock	•	on 🔲			Water Desiling	
Industrial [Drainag	ge [] Oti	her 🔲*	Garden/Lav	wn 🔲				
SE: If used for it state number (of acres an	d location	or other da	ta (i.e. Lot,	Block				
and Addition).									
Site of Size and Detiled Weight of Casing		To (Fost)		ERFORATION					{
Hole of Casing	1	35	Kind	From (Foot)	To (Feet)				1
per f			3/16×5	80	30				
N :		Stati	c water lev	el 11	ft.*				
×		Pum at	ping water 20 sured	level12 gallons p	er minute,				
,		_ beg	an.						
		Well	esured from developed 2	by bali	_				1
		Pow Rem	er arks: (Grav	Pump el packing,	HP				١.
S Of the state of		დ1	ers, type o	ck from	₽33 <u>1</u>				
<u>Λων ψων</u> Τ <u>ς</u> <u>Ν</u> R.	2.D		35.£64						
NDICATE LOCATION ACH SMALL SQUA	N OF WE	LL AND PL	ACE OF U	SE, IF POS	SIBLE.				
viller's Signature		'1		lli Drij	lling Co				

47641

___ Show exact depth of bottom

County. KADFIZZI

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.

<u> 200,00</u>



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

667 1 6 1076

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.

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

	Devi	sioped an	er Janua	y 1, 1902						
(Under (Chapter 237	Montana	Session	Laws, 1961	l, as amend	ded)	Top of	Groun	d (Elev. above sea tevel)	
This form	to be prep	ared by e County	driller, ar Clerk an	nd three co d Recorder	opies to be	filed	From (Feet)	To (Feet)		
which the	well is loca	ated, last	copy to I	pe retained	by driller.	-	0_	1	Tom oil	
	wer all ques be returned		not applic	able, so sta	ate, otherwi	se the	133	33	Intermittent layers	
		444	_				33	35	sand gravel boulders, Intermittent layers	gre
Owner .C.	PATRICIA	picher	·····	For Adm	inistrator's L	lse			revel brown Water	SOD
Address!	i ssoula	, Mont	ana	۔ جو کیسی۔۔ ile	337				oearing	
			j	Oct	w 1	4,1900				
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Date well	_Q. batrata	12(4)		3W 1						
			1			i	ļ			
com	pleted9	-10-10	L							
Type of we	ell .drill	ed								
	usedQ.h									
Edorbinem	USEG	MAPA	ر: سر: سر: سو	hum dr <u>iil,</u> rota	y or other)					
Water Use:	Domestic	L Mυ	nicipal 🗀	Stock [] Irrigati	on 🔲				
Indi	ustriał 🔲	Desinado		ha. □*	Garden/Lav	[
III	0311101 []	Distillage		iler 🗀	Garden/Lav	wn []				
*Describe	•			•••••••••••	**************					
USE: If us	ed for irrig number of	ation, inc	dustrial, d	drainage or	other. Ex	plain,				
and A	Addition)	•••••••••			*	*****				
ESTIMATED	ANNIJAL V	VITHDRAV	VAL							
Cize of	S'ao and	From (Feet)	To (Foet)		ERFURATION					
Gize of Orilled Note	Weight of Casing	(Feet)	(Foet)	Kind	From	To				
	[]			Size	(Feet)	(Feet)				
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	N				. 31	<i>a.</i> ±				
×			Stati Pum	c water lev sping water	el					
					gallons					:
	j				minutes afte	er pumping				
W		 1	beg. *Me		n ground le	evel.				
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					Pump				***************************************	
		1 1			el packing,					
نسيب		اسسن			f shutoff)					
الدالم الم	18 w 1/2 sa	_ (Æ	of gray	/.57.Jk)9830v	*************				
7 <u>S</u>	18 H 14 Se	<i>E</i>		····						
	ŝ	W	·			•••••••••				
	LOCATION				SE, IF POS	SIBLE.				
					j					
Driller's Sig	grature	raile	es W	rooce	<i>H</i>	······				
	ldress				V				پی ہے، میں بین جب میہ میں اور بین اور بین اور بین اور بین اور بین اور بین اور بین اور بین اور بین اور بین اور	
Simola Mo				- ~ ite (3+b	/ -	````			يدينا كم طفهماء فموريم بيرو	
				LICENSE	NO. P.	<u> </u>			Show exact depth of bottom	

de 3 GW 2 Revised	1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

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.

(Under Chapter 237 Montena Session Laws, 1961, as amended)	ho aoT	Ground	d (liley, above sea level)
This form to be prepared by driller, and three copies to 60 tilled 10 by the owner with the County Clerk and Recorder in the county to 10	(Prom	ln (Feel)	
which the well is located, last copy to be retained by driller.	0_	1	To x oil
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	133	33	Intermittent layers
	33	วิธี	sand gravel boulders, grave lintermittent layers san
Owner Commission Spicker For Administrator's Use	03		revel, brown Water
Address dignority, denteno File 3237			ocaring
10,55 12.00			man magan dipada ferman apinan animan seringi dipada dipada apinan pamah amingi pamah dibada dipada serindi kadah k
Date well started (2-13-12) GW 1			والمرابع المرابع المرابع والمرابع والمرابع والمرابع والمرابع والمرابع والمرابع والمرابع والمرابع والمرابع
completed 9-16-70			وما الآلاة مالية والله بالله المها مهية عيالة عيال وادن أسي الأنو أدبية ديدت ويالة أدائه بالنب بالم
Type of well .crillei (Dug, driven, bored or drilled)			ويتنا الثالثة والأنا بأنهم فينهم للبرية وليدن ميساة مياهم والله الانتدة فاسترة فللبلة وبيانا الاست. وسيرو لمسي
Equipment used ctura drill (Chura drill, rotary or other)			الله أعيانا اللها المالة والله والله المدين لمينا الميانا الهالة والله والله اللها المينا المالة المالة المالة
Water Use: Domestic 🖳 Municipal 🗌 Stock 🗍 Irrigation 🗀			
Industrial [] Drainage [] Other [* Garden/Lawn [~	
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain,			
state number of acres and location or other data (i.e. Lot, Block			مالية والمالة
and Addition)			
M			
ESTIMATED ANNUAL WITHDRAWAL) 22, 550 Hal			
Size of Size and From To Dellied Weight (Feet) (Feet) PERFORATIONS			
Hole of Casing Kind From To Size (Feat) (Feat)			
6" 17# 0 35 3/16x5 33 35			
1972 1 96			
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Static water level			
Pumping water level12			
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began.			
"Measured from ground level.	↓		
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Remarks: (Gravel packing, cementing,			
packers, type of shutoff)			
Viel v Web v co. 4			
VW 1/ WW 1/4 Sec. 6 T. S. N. R E		+	
S W			and their ame fort ours first that their t
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
Driller's Signature Charles Wardle			
₽			
Driller's Address No. 1. Vactor No. 1. License No. 1. 2			Show exact depth of bottom

County Ravalli

DRILLER'S LOG Indicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

CCT 19 1970

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

LICENSE NO. 45. 200...

lù i	U	grave depth	of strata such as soil, clay, sand, I, shale, sandstone, etc. Show at which water is found and to which water rises in well.	
	Top of	Groun	d (Elev. ahove sea level)	
	From (Feet)	To (Feet)		
	0	2	_Topsoil	
	2	31	G-1 G 3 3 3 3 3	
		-31	Sand, Gravel, Bould	• T
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0	31	45_	Sand, Gravel Water bearing	
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(Under	Chapter 237	Montani	Session	Laws, 1961	, as amen	ded)	Top of	Groun	d (Elev. ahove sea level)	
This form by the ow	to be prepared to be prepared to be prepared to the total	red by County	driller, a Clerk an	nd three co d Recorder	pies to be	e filed unty in	From (Feet)	To (Feet)		
Please ans	wer all quest	ions. If	copy to i	be retained cable, so sta	by driller te, otherw	ise the	_0	2	Topsoil	
torm may	be returned.	· ————						 -		
Owner G	eorge St	wart	[For Admi	nistrator's	Use	_2_	.31	Sand, Gravel, Bould	lozs
Address	Hamilton,	Mont	ana	File	240	5,1970				
4				2:12	Pm		31	45_	Sand, Gravel	
	0-4	. 11	1	•		1			Water bearing	
Date well	started Oct	. 11,	1910	GW 1	•••••					
con	pleted Oct	. 11,	1970							
Type of w	ell Drill	ed	(Du	g, driven, bored	or drilled)					
Equipment	used Chu	ra Dr	<u>ill</u>			*********				
Water Use	: Domestic [₹ Wu	nicipal 📋	Stock [] Irrigat	ion 🗌			الما المالة المالة (190 منت ويونا أحال وري يبينا أحيث نوي المنت ويونا أحدث	
Ind	ustrial 🔲	Drainage	ot	her 🔲*	Garden/La	wn 🗆			الكافريات مستدر ومناه داخلة السور سائة أنا اين وجهة جميية اجتبان وبالله مستدر مستر وبيرية مشام و	
*Describe										
USE: If us	ed for irriga	ation, in	dustrial, d	drainage or	other. E	xplain.				
	number of a									1
and .	Addition)		•••••••							1
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	ANNUAL W			ARDYA					والدور الدور الدور الدور الدور والدور والد	
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Р	ERFORATIO:	N5]
	1 . [Kind Size	From (Feet)	To (Feet)				
6"	17 lbs.	0	45	3/16x8	40	45				l
	Der 10.	Ų	45	3/ 1076	70	70				
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NWV		6	*****			••••••				ł
T5	N R	?0 · E				••••••				l
	-5-	V	<i>i</i>			***************************************]
INDICATE	LOCATION (OF WELL	. AND PL	ACE OF US	SE, IF POS	SSIBLE.				
	ALL SQUARE									(
Daillea's Ci	gnature CLA	(/a .)	DR.A.	Dam-11	4 70-47	1 i m == M=				l
ormers oig	gilalore_#\#\!/	CC CONTRACTOR	usone gyzi	LLBYSALL	UELL.	TTUE CO.				{
	ddress Box	077 37	•	M 4			1 1	7		l .

.____45___ Show exact depth of bottom

出5340

By.

I certify that Lesceived and filed this instrument on this 13 day of October 1920, at 2:/2 Och Pm.

COUNTY RECORDER

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County Ravalli

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD OCT 2.8 1971 Indica ness of

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	ch as so	il, cla	137 1	haer
		,	.,, .	إسانه
hale, sa	andstone	e, etc	:	Show
	which	which water	which water is for	hale, sandstone, etc. S which water is found which water rises in

(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level)										
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.						From (Feet)	To (Feet)			
Please answer all questions. If not applicable, so state, otherwise the						۰	3	Topsoil		
form may be returned.								_33_	Sand, gravel, houlds: Water bearing	re.
Owner Wendell Morgan For Administrator's Use										
Address Hamilton, Montana File 55/8										
***************************************	*************									
Date well started Oct. 12. 1971 GW 1 completed Oct. 13. 1971										
comp	leted OCT	. 13,	1971		·				ڪ لائيا جي مين شين جي مين بيت مين مين مين مين مين مين شين مين شين مين مين مين مين مين مين مين مين مين	
Type of well	Drille	d	(Du	g, driven, bored	or drilled)					
Equipment u	sed Con	ırn Dri	<u> </u>				}	 -	الله والكان المناه والمن المناه والمن والمنا المناه والمنا والمنا والمنا والمناه والمناه والمناه والمناه	
Water Use:	Domestic	2 ¶ Mui		nurn drill, rotary Stock		on 🔲				
Indus	strial 🔲	Drainage	☐ Otl	her □*	Garden/Lav	vn 🖂			الله المراح المراح المراح المراح المراح المراح المراح المراح المراح المراح المراح المراح المراح المراح المراح ا	
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USE: If used								 		
state ni	umber of a	acres and	location	or other dat	ta (i.e. Lot,	Block				
and Ad	ddition)	•••••				·····				
ESTIMATED A	ANNUAL V	VITHDRAV	VAL251	akmasm						
Size of Drilled	Size and	From	To (Feet)	1	ERFORATION			-		
Role	Weight of Casing	(Feet)	roet) (Post)	Kind Size	From	To (Feet)				
	7 lbs.		•		(Feet)			<u> </u>		
Þ	er ft.	0	33	3/16x5	26	33				
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1				ic water lev						
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				sured 120.	minutes aft	er pumping				
began. *Measured from ground level.						evel.	-	 		
	×			l developed		ng				
		†}		2 er		НР				
			Rem	narks: (Grav	el packing,	cementing,			المار حيات المال الدائد والدي والدا عرات هامة والدو والدو والدو والدو والدو والدو	
	S	,		kers, type o Pt - gre v						
N.W. 1/4-	5E 1/4 Se	c. <u></u>								
NW 14-5	<u>(N</u> R	573 E)		······	····				
INDICATE LI	OCATION	OF WELL	AND P		SE, IF POS	SSIBLE.				
	•				rilling	Co.				
Driller's Signature Charles Libelle Ravalli Drilling Co. Driller's Address Box 27. Victor, Montana										
		•			200		3.	3	Show exact depth of bottom	

#5-5-18

EOUNTY RECORDER DEPUTY