Log of Well

Depth,	feet	
From	То	Description of Material Drilled
υ	. 0	Top Soil
0	4 0	Smie
20	<i>5</i> u	Сар Коск
نو	60	Shale
60	63	Cap Rock
63	250	Shale
250	260	Soft Slate Shale
250	470	Sand Stone and Shale With slight gas
470	500	Sandy male
500	528	Sandy Gravel, Stone and Water.
		~

	Approved Stock Form-State Publish	ling Co., Helena, Montana—38687
ile No	•	T 24 N R 6 L
UPLICATE		County Chouteau
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	BECEIVED
		THE WAY I SUI LO
	of Vested Groundwater hapter 237, Montana Session Laws, 1961	
	के द्वार	· 5: /r'
(Name of Appropriator)	Mosier (Address)	Carter, (Town)
County of Chouteau	State of Montana	· · · · · · · · · · · · · · · · · · ·
	rding to the Montana laws in eifect pri	or to January 1, 1962, as follows:
	2. The beneficial use on which the cla	sim is based
	Stock - household - i	FFIGALION
	3. Date or approximate date of earli	
	tinuous the use has beenAugu	menths
" 	25 hrs. per week for a	months
	4. The amount of groundwater claim	ned (in miner's inches or gallons
	per minute)With present	equipmentispumping
X	5k gallons per minute.	***************************************
	5. If used for irrigation, give the acr to which water has been applied	and name of the owner thereof
8E 18W4 Sec34 T24 R.6	Shelterbelt and yard SW158k Sec. 34 and 24	R. 6
ndicate point of appropriation	R.D. Vischer	
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such	water from the ground and the
icres.	location of each well or other me	ans of withdrawal
	Jensen pump jack 18"	stroke
drawal of groundwaterJuna,	pletion of the construction of the well,	
	feet water in hole.	
works for the withdrawal of ground	ype, size and depth of each well or the planter Brilled, 6" outside criking barrel with a 7/8" iro	sing with a 2"
Depth 528 ft.		
	ter withdrawn each year4,.627,000	
11. The log of formations encountered	in the drilling of each well if available	
slate_shale,sandatone	to 528 ft.	
12. Such other information of a similar	nature as may be useful in carrying our	t the policy of this act, including
reference to book and page of any c	ounty record	of Chouteau County
		N. Uschu
	-	rinnie & mosier
	Da	te March 3/ ,1962
Three copies to be filed by the owner volcated.	rith the County Clerk and Recorder of	the county in which the well is
Please answer all questions. If not appli	cable, so state, otherwise the form will	be returned.
	rder; duplicate to the State Engineer;	
of Mines and Geology, and Quadruplica	te for the Appropriator.	iriplicate to the Montana Bureau

R. D. Vischer, et al

-toThe Public

SHATE OF MONTANA.

COUNTY OF CHOUTEAU. (st.

Filed Stoo Celock A. V

George W. Harvey

County Clerk

By I ma M. Harris Denote

See \$ 1400 Period

8.62

GROUNDWATER INDEX

Page / of/

County Charles Twp. 2412 Rge. 76

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks	
	7 : A	6w4	34 7058		
21	Jouis Daniss Oter & Denothy Engrem Le Roy & anna Taylor Clease B. Welsh Katherine Lenington	6W3	366657		
27_	La Company Thylan	6W4	346736		
27 27	CO is B Willah	664	35-2336		
34	Withing to the start	624	346666		
34	haveine agringer				
					}
					4
					-
-		1			-
		1			4
-				ļ	4
-	·				4
-				<u> </u>	4
 					4
 					4
-					4
-					4
-					_
-					4
					4
					_
-					_
-					4
-					_
-					_
-					_
-					_
-					_
\vdash					
-					
-					
<u> </u>					
-					
-					
. -			-		
-					
-					
·				·	

	- 2
File No	T24NR 7E
DUPLICATE	County Charteau
	STATE OF MONTANA DECEIVED
A TORESTATION	(6)
	rator of groundwater code LLL JAN 7 1864
	F VESTED GROUNDWATER RIGHTS IN LER pter 237, Montana Session Laws, 1961)
Tanka Danasa	r Bankbankan
(Name of Appropriator)	, of FortBenton (Town)
	State of Kontana
have appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
N T	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1912

w ====================================	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)2 gallons per minute

<u> </u>	5. If used for irrigation, give the acreage and description of the lands
5	to which water has been applied and name of the owner thereof
SELSE 1/4 SELSec. 21 T.24MR7E.	
Indicate point of appropriation and	6. The means of withdrawing such water from the ground and the loca-
place of use, if possible. Each small	tion of each well or other means of withdrawal Electric pump
square represents 10 acres.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
7. The date of commencement and com-	pletion of the construction of the well, wells, or other works for with-
drawal of groundwater 1912	
	-
	Cont.
9. So far as it may be available, the typ	e, size and depth of each well or the general specifications of any other water Dug. well. 3! concrete curbing 40! deep

	er withdrawn each year
	the drilling of each well if availableunknown
11. The log of formations encountered in	the tilling of each world a symbolic compensations.
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 co	unty record
	ignature of Owner
S	
	Date. 12-31-63

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

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

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

	erobak)	The state of the s		and to green	
Martin	diona in a	خندود	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Li man S
to lander 1, 1962, as follows:	coling tooling oi took and	ing to the stient	eter accord	หโอเลอากา	รถางของเลย กราส
La Latine La Land of m	वर्जान् वर्धो तेपातीय तान जन्म ।	wittenner of its	. l		and the second s
	**************************************	· F · A · · · · · · · · · · · · · · · ·	į	•	
t heneficial use; and how con-			,	The state of the s	
	Sidd gerl ed s	timese: they a	1		
		The contract of the contract	i i		
e en la comitación de la La comitación de la comit		. ,	1	·	
gentles do soloni d'anim ci) !	logalish reteabaseara i	о Таначар Бай в			
Signatur e	ing Anneline I	्राज्यसम्बद्धाः ॥ ५५	· · · · · · · · · · · · · · · · · · ·		
	********* ***********************	*********			
go and description of the lands	digation pive the pre-	ni sor kess it i	jj		
mane of the owner thereof	bear brilly normal and a	staw dolds at			and the second second second
*************************************			. .	et blog en et	and the second
					•
r from the ground and the loca-					n lo anny step <u>i</u> neg 11 sent lo an
wis obstoble baschele	a lie contain technologie al fo	พาศักรา โดยกลีซ์			i yanan dan man Manan dan

-Min rot ekras volte on om	e day out to a too d	are of the eas		Tenning to the second control of the	es Sanctals and C
ting			and the second second		one to towards.
AND THE RESERVE OF THE PARTY OF				Liderani s	r Ber etgiplete i ditt
and to use the second state of the second se	in in de la companie de la companie La companie de la co	sa Atsoria Assulta Alia		det ,	geral (* 1
nodic que la restribilita de la	eriodise foe in d Strandardi se A	sa Atsoria Assulta Alia		det ,	year way
radio que lo servicial de se 	orgadia Awaris d Sinan aliberia Sinan	sa Atsoria Assulta Alia		det ,	year way
note upo la serienti ma si 	o og edd woddow i og d of kræm authio og D og wood	sa Atsoria Assulta Alia		det ,	year way
radio que la socientificación. Risión de la Sociención de la companya de la comp	otranalii (l 	re i devere kamilie kla Biologica (1995), ili ese Ili ese (1995), ili ese Ili ese (1995), ili ese (1995), ili ese Ili ese (1995), ili ese (199	u nga tik ditura tau mati kuta ik iki	detro (1995) e Derotrefder 1995	year way
radio que la servicia de la servicia del servicia del servicia de la servicia de la servicia de la servicia del servicia d	otranalii (l 	sa Atsoria Assulta Alia	u nga tik ditura tau mati kuta ik iki	detro (1995) e Derotrefder 1995	internation de la company de l
Mark L. D. Belly Const.	otranalio (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	re i devere kamilie kla Biologica (1995), ili ese Ili ese (1995), ili ese Ili ese (1995), ili ese (1995), ili ese Ili ese (1995), ili ese (199	Longra (Altimor Marcontinista (A Longrapia) Longrapia Longrapia	dati () v () o i sectodise o () co	zznak i zwiłki z wiak woje spiecze wiecznie wiecznie z wiecznie z
	otranalio (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	re atema kama dis Bartua di Lagrando Lagrando di Lagrando Lagrando di Lagrando Lagrando di Lagrando	Longra (Altimor Marcontinista (A Longrapia) Longrapia Longrapia	dati () v () o i sectodise o () co	zznak i zwiłki z wiak woje spiecze wiecznie wiecznie z wiecznie z
	otranalio (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	re atema kama dis Bartua di Lagrando Lagrando di Lagrando Lagrando di Lagrando Lagrando di Lagrando	Longra (Altimor Marcontinista (A Longrapia) Longrapia Longrapia	dati () v () o i sectodise o () co	maa kol sanaw maa a
	otranalio (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	re atema kama dis Bartua di Lagrando Lagrando di Lagrando Lagrando di Lagrando Lagrando di Lagrando	Longra (Altimor Marcontinista (A Longrapia) Longrapia Longrapia	dati () v () o i sectodise o () co	zznak i zwiłki z wiak woje spiecze wiecznie wiecznie z wiecznie z
	of Karamaldi, J. Johnson S. J. Williams Char J. Walter Char J. Walter Char	re ateres lam est- La transida esta esta esta esta esta esta esta esta esta esta	Longra (Altimor Marcontinista (A Longrapia) Longrapia Longrapia	dolo III vieni e Tempologia e III vieni e II vieni e	Antario (Milio) Milio (Milio) Mili
	of man autility L	residence (anno esta 2 million de la come en esta de la come en	Lega e di Lee Parente dia a Lea Lea Lea di Lea a Lea a	dotto i i vinada ka o Comenta da ka o Comenta da comenta de coment	Andreas (A. B.) Out (On the Control of the Control
	of man autility L		Company of the compan	dilici, i i i i i i i i i i i i i i i i i i	0.0 10 10 10 10 10 10 10 10 10 10 10 10 10
	Charan autologia. La companya di sensi sen		Legis particular de la companya de l	dele de la como de la	dei verse heit
Mark of the Act of the	Characteristics in a second control of the control	to develo lamino de la lamino de la lamino de la lamino de lamino	Segraturation of the control of the	dete de la compaña de la compa	40 10 10 10 10 10 10 10 10 10 10 10 10 10
Mark I. J. A. J. Carlotte	Characteristics in a second control of the control	to develo lamino de la lamino de la lamino de la lamino de lamino	Segraturation of the control of the	dete de la compaña de la compa	40 10 10 10 10 10 10 10 10 10 10 10 10 10
Mark Mark Mark Mark Mark Mark Mark Mark	Characteristics in a second control of the control	to develo lamino de la lamino de la lamino de la lamino de lamino	Segraturation of the control of the	dete de la compaña de la compa	40 10 10 10 10 10 10 10 10 10 10 10 10 10
Mark I. J. A. J. Carlotte	Characteristics in a second control of the control	to develo lamino de la lamino de la lamino de la lamino de lamino	Congress of the construction of the constructi	de la constante de la constant	7058 ins
Mark Mark Mark Mark Mark Mark Mark Mark	Characteristics in a second control of the control	to develo lanco de la lanco de	Congress of the construction of the constructi	de la constante de la constant	7058 ins
gailmani yan kita gata sa	Characteristics in a second control of the control	to develo lamino de la lamino de la lamino de la lamino de lamino	Congress of the construction of the constructi	de la constante de la constant	7058 ins
Mark Mark Mark Mark Mark Mark Mark Mark	Characteristics in a second control of the control	to develo lamino de la lamino de la lamino de la lamino de lamino	Congress of the construction of the constructi	dete de la compaña de la compa	7058 ins

ow z ∫			Approved Stock Fo	rm—State Publishing C	Co., Helena, Montana-423	329
File No				т. 2	4 R 7	
DUPLICATE				A	Chart.	0/1/14-
BOPMOAIA	rod Ecol Bill & Valo	THE STREET	STT A TT	County County OF MONTAN	0	2.a.v.
	TOG VENT	AI	MINISTRATOR	OF GROUND	WATER CODE	
Top of G	round			F STATE ENG	-	
(Elev. ab	ove sea level				Groundwa	ter
-10 send	+ water	Ар	propriation DEVELOPED		ns of Well	
-		(Ur	ider Chapter 237			
-		Cetis+8	Frother En	eum	It Beston	h.
 - 		Owner	7	Address.	F.T. Beston	. Mo
-		Driller S.	PSON R	Address,	Harrison	E Dy
├ 		Date of Notice	of appropriation	of groundwater	·	~~~
		Date well starte	a Oct 2 1	968 Date con	npleted Oct.	30,1
			•			
			_		used BARK	
- 		Water use:	Domestic D	Innicipal [] Drainage []	Stock Irri	igation [
 - 					hickness of the diff	
 - 		depth at which	water is encounte	ered, thickness a	ravel, rock or sand and character of w	
- 1			at to which the v		= wen.	
- 1		Size of Drilled Hole	Size and From Weight (Feet of Casing		PERFORATIO	NS To
		121A	that o	1 10 feet	Size (Feet)	(Fect)
		10	BLVIRT Du	ما الم	sych 7	10
				/4	33211	
<u> </u>		}			ļ	
 - 				<u> </u>		
 - 			N	Static Water	Level for non-f	lowing v
-						f
Dos. No.	366657	-	·····		ire for Flowing W ter Level5	_
- filed for r	th day of April	×			gal. per mint	
A. D. 19_	12 at 130	- "			gal. per min. of	
o'clock_	، مالا نتظ ر	 				9 PM
-				Mow Tested	PUMP	110
 - 				Remarks: (G)	ravel packing, cem	enting, p
 - 		Su 41 1 Sec 2;	N. E. 7. T <i>2</i> リ R.フ.	ers, type of sl	hutoff)	
-		Indicate location	on of well and possible. Each	15 ga	rdi of De	exced
-			represents 40		······································)
		***************************************	······································	••••••		•••••
					(Continue on	
- 		number	for irrigation, i of acres and loca	industrial, drai: ition or other d	nage or other. E ata (i.e.: Lot, Bloc	xplain, s ck and A
- 		tion).				
+.					**************************************	R.G. &
Show ex	act depth of bottom.	*************	*******************************		Not pos	sibk
				1:	5 L)	
	pared by driller, and three corder in the county in wh			Driller's	License Number	
retained by driller.				()	. 0	

3,

The second of th

The Hall of the Control of the Contr

. The following assumed that the second definition of ${\bf G}$

The second secon

21366657 CONTROL OF MINISTRA,) 32. APE 2 0 1972 APR 2 0 19/2 19 2 3: 3 0 00 - P_M By Depet

The first of the second of the

and the firm stages does not see diff.

· · · -	
	7.7
G1, ±	- 24 n 2
File No	T. 24 R. 7.
DUPLICATE	County Marstrans
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER ADMINISTRATOR OF GROUNDWATER CODE JAN 7 1964
DECLARA	TION OF VESTED GROUNDWATER RIGHTS !! ER (Under Chapter 237, Montana Session Laws, 1961)
1. Le Roy + A (Name of Ap	NNA Taylah, of Box 688 Fort Benton (Address) (Town)
County of	tea G. State of Mantage And January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based House Land
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been O. L. L. L. L. 3., 19.5.8.
w	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 10 99 Dex Milk
<u> </u>	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Nw 1/4 Sw Sec. 2.7. T24	R.Z. gabden t yard
Indicate point of appropriati place of use, if possible. Each square represents 10 acres.	on and 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater	nent and completion of the construction of the well, wells, or other works for with-
	20 feet
8. The depth of water table 9. So far as it may be avai	lable, the type, size and depth of each well or the general specifications of any other al of groundwater
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

10. The estimated amount	of groundwater withdrawn each year 240,000
reference to book and pa	of a similar nature as may be useful in carrying out the policy of this act, including age of any county record.
	Signature of Owner May It Toylor by Grand Base Bate 12/2//3
Three copies to be filed by located.	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.
	k and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines

Some only in the state of the second of the second termit mean off to mean but bridge wed not some drive of the second contract of

the second form become all the second and the synthesis distinct to assemble the second tion of each net other neutral to entire the construction of section of secti

Late netherranger to taken septimal Place of red, if passible, Fact annual THE NAME OF STREET ASSESSMENT AND PARTY AND PA and of streetings ortange

3. The different means expressed and membrates on the contract of the next well and the color week, the office diameter of the section of the secti . A state of the state of B. B.

करी हर है है के बोर किस किस किस के अब है है है जो किस की किस की किस की किस की किस में के माने के माने के अपने 🤌

worke in the ...

The modern of the formation of the forma

10, the change of the A A SAMPLE OF THE SAMPLE OF

Liberate Mar J.

,,,

The section of the 3

FRANCE WARRY

STATE WATER CONSERVATION	N BOARD	T 24 R 7 27
DUPLICATE JAN 17 1966		T 24 R 7 County Charleson
But A Moremett But A Moremett Co Morton Cortac ADMINISTR Cockert OFF	STATE OF MONTANA ATOR OF GROUNDWAT ICE OF STATE ENGINE	FER CODE ER
· · · · · · · · · · · · · · · · · · ·	er 237, Montana Session	<u> </u>
(Name of Appropriator) County of Solano	(Addr	
have appropriated groundwater accordi	ng to the Montana laws in	effect prior to January 1, 1962, as follow
N 2		nich the claim is based
	3. Date or approximate dat tinuous the use has been	te of earliest beneficial use; and how on 1942 - Home use.
w		
	1. The amount of groundw per minute)10 g	ater claimed (in miner's inches or galk allons per minute
5 W 1/4 Sec. 2 T 2 T R 7	If used for irrigation, gi to which water has been	ive the acreage and description of the lass applied and name of the owner thereof.
Indicate point of engropristion and		
place of use, if possible. Each small		ng such water from the ground and the lo
square represents 10 acres.		
7. The date of commencement and compl drawal of groundwater	etion of the construction of	
8. The depth of water table35 t		
So far as it may be available, the type, works for the withdrawal of groundway	size and depth of each we ster2 inch pipe	all or the general specifications of any o
10. The estimated amount of groundwate 11. The log of formations encountered in the	r withdrawn each year ne drilling of each well if a	14,000 to 18,000 gallons available Unknown
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
12. Such other information of a similar n reference to book and page of any cou	nty recordUnknow	carrying out the policy of this act, inclu
Sig	mature of Owner	Date Llev 23:65
Three copies to be filed by the owner with	the County Clerk and Re	
located. Please answer all questions. If not applie	cable, so state, otherwise th	e form will be returned.
Original to the County Clerk and Recorde	er; duplicate to the State 1	Engineer; Triplicate to the School of M
and Quadruplicate for the Appropri	-1	

cjallay eve trooming ? (Town) Barrell Ash Free (Name of Appropriator) Country of Saleso Sale California have appropriated groundwater on order to the direction been in other prior to be minuted. The Landlern 2. The Conference of the first states will be to see the land of the conference of t Transfer Comment from South 1961 and Comment Sugar went bare your latest been described to state countries on one of the The same of the sa the state of the s the account of ground after chalcout the miner's inches or astlonis The state of the state of the state of the state of the about to neithfund the concern and meeting of the lands to a list with the been applied and notice of the owner thereof The second secon 80 T. 325 321 in the second of Note the visquescent to all as esterificate So We warmen at with securities on to make their the proposal and the locarpiace of me. if possible, Mach small Leader Of Alarentifica atomps Approximation of the contract page and the contract of the c this to their rates as the extension of a second of the se methodological actions Construction of the Construction of redo in Superiod George Comment to Sanda de Commentario de Capacida de Commentario de Commentari A CONTRACTOR OF THE CONTRACTOR 200 Men pervel Born

A .	
File No	T 24 R 7
DUPLICATE	County. Chout eau
ST ADMINISTRA OFFIC ———————————————————————————————————	TATE OF MONTANA TOR OF GROUNDWATER CODE JAN 7 1964 E OF STATE ENGINEER STATE ENGINEER STATE ENGINEER Z37, Montana Session Laws, 1961)
1 Katherine Leaington	of Fort Bentok,
(Name of Appropriator)	(Address) (Town)
County of Chouteau	State of Montana
3. NRL 1/4IN Sec34. T24R	The beneficial use on which the claim is based
drawal of groundwater1950	
9. So far as it may be available, the type, six works for the withdrawal of groundwater	ze and depth of each well or the general specifications of any other Drilled well- 200 ft deep = cased 8" casing 2 inch pipe withdrawn each year 300,000 gals a year
11. The log of formations encountered in the c	drilling of each well if available None
12. Such other information of a similar naturely reference to book and page of any county	re as may be useful in carrying out the policy of this act, including record
-	Date December 23, 1963 e County Clerk and Recorder of the county in which the well is
located.	
	le, so state, otherwise the form will be returned.
Original to the County Clerk and Recorder; and Quadruplicate for the Appropriato	duplicate to the State Engineer; Triplicate to the School of Mines r.

separated groundwater according to the domain laws in died prince inmany 1 1862 as follows: 2. The industriesian are on which the claim is besed 1956. 3. Date or approximate date of rathest beneficial use; and fine continuous the use has been 1950. Med years arguest innote the use has been 1950. Med years arguest per minutes 2 miles from the secletion of the amount of groundwater claimed (in minute's inches or gallors per minutes 2 miles for intightion, give the answaps and description of the lands to all the other water has been applied and name of the water those or arguest in the second and the location of the contraction and the location of the contraction of the	th used
Date or approximate date of earliest beneficial tast sind flow or interest the use has been 1950 upon 1950 upon 2050 per 1950 upon 2050 per minuted of groundwater claimed (in minar's incluse or galloris per minuted 2 ground and description of the lands to which water has been applied and usine of the owner thereof Sec. 2.1. T. 2.1.R. 2 Sec. 2.1. T. 2.1.R. 2 The means of withdrawing such water from the ground and the location and the small or agreement and completion of the construction of the withdrawal groundwater 2.2.70. If groundwater 2.2.70. If any think with the type of and the short of the construction of con	
A. The amount of groundwater chimsed (in miner's inches or galling per minutes). 2 grals near midiates or galling to which water has been applied and usene of the owner thereof	
the amount of groundwater claimed (in miner's incluse of per minute) 5. If used for irrigation, give the nowage and description of the lends 5. If used for irrigation, give the nowage and description of the lends 5. If used for irrigation, give the nowage and description of the lends 6. The means of withdrawing such water from the ground and the local rate 10 googs. 6. The means of withdrawing such water from the ground and the local rate 10 googs. 6. The means of withdrawing such water from the ground and the local rate 10 googs. 6. The means of withdrawing per such and the local water for the ground and the local rate 10 googs. 6. The means of withdrawing per such and the constitution of water telds. 6. The means of withdrawing per such the local water for the ground and the local rate of water telds. 6. The means of withdrawing per such the constitution of the	
19. 11 :: 18. C. For inrigation, give the acceases and description of the londs to appropriation and appropriation and the constant of the means of withdrawing such water from the ground and the location possible. Each small tion of each well or other means of withdrawal invest in the formal completion of the constantion of water telescent and completion of the constantion of the constantion of water telescent and completion of the constantion of water telescent and another constantion of water telescent and another constant of water telescent and another constantion of water telescent and constantion of the const	
to appropriation and the means of withdrawing such water from the ground and the idea runs 10 agres. The means of withdrawal fruges in the second control of withdrawal fruges in the factor of commencement and completion of the construction of the wither table. The withdrawal or grounds above the and the structure of the production of any other table in the withdrawal or grounds above the factor of the factor	are NI-6
if possible. Each small tion of each well or other mans of withdrawal from the pround and the loon ents 10 nerce. The means of contraction of the constitution of the	
disconnection of the constraint of the constrain	ace of use,
of commonwealth and completion of the construction of the cells, or other works for with groundwater. I see a water table. I	
ed water below he seed to do do do do do seed to the province of any other the available of each of the seed to seed to the week and the withdraws of province of the seeding seed and another of the seeding seed another of the seeding seed another of the seed of the seeding seed another of the seeding seed of the seeding	:
countries of a section of the description of the description of the section of th	drawal o
ratio vas in assituationers in every sit to leave down in the blanch of our min indictions of runs in the part of the country	The doub
gribulani, ton sidi to selice per la surge, si i se surge and the action of the selice	
gribulani, ton sidi to selice per la surge, si i se surge and the action of the selice	
endalitate of the character and the character and a character and a character and the character and the character at the character and the character at the graph and the character at the graph and the character at the graph and the country of	
gribulani da della della seria e della seria della del	
gnibulani, ton didi a. ching act to a transport to the graph and including the graph and the graph a	
gribulani, ton dili a. ciliog acti a reggi, sei con que en antacamina a la salitante i con del a. ciliog acti a reggi de acti acti acti acti acti acti acti acti	
graduant to sea the sea that the post has the post had the post has the post had the post has the post had th	
graduant to sea the sea that the post has the post had the post has the post had the post has the post had th	andro done
STATE OF MONTANA. COUNTY OF CHOUTEAC. Pled DEU 26 196	i sy projest
DEU 26 196	
DEU 26 196	S.L.
••••	
0 GIO	3 ,,
is the established when the second of the se	19_
U wat M Dec	19_
Paid Company of the C	ik a 19

	GRO	JNDV	VATER	INDEX
--	-----	------	-------	-------

Page ___of__

County Chautaau Twp. 24N Rge. 8E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
15	the att wice	GW 2	346856	· · · · · · · · · · · · · · · · · · ·
15	Hyatt, W.C.	6W 3	316855	
23	Boxavox Elmer E. thais	1	344824	
23	Knocht Edwin + Lais	SW 2	371408	
2 2	Mr Fanland With In	2	362617	
23	in the second	9	362971	
	Kalonick Raymond T	2	347145	
24		2	37/362	
26	Bramlette Guy	2	371363	
26	11 Sandra	1		· · · · · · · · · · · · · · · · · · ·
26	Canora	IGW X	371282	
26	Flom Neubert A.		 	
	and Jos ophine	4	347066	
26_	FORT Bentan, City of	GW 2	371395	
26	Dowar, Merle	1 2	341497	
26	parkey, Robert L.	SW 4	347123	
26	Hild a brand, Neil L.	6W 2	369560	
26	Jospon James + Grace	1 2	366783	
26	Lulk John La	GW N	367271	
26	John & Mona	GW 2	370126	
26	McCahan, Harold		371390	
26	No Quinn hea Ja	2	36353	·····
26	Schoongver F.J.	GW H	346719	
26	Vlangen Vhhi	6W 2	371486	
27	Cooper A.B.	GW 4	346624	
29	Welsh Classic B.	¥	352337	
30	Lenington Katherine	N	346663	
30	91 Darwin	Ŋ	346663	
30	11 Kotherine	W	346667	
_	Carlston Bort E. & Ruth		371274	
	Evans, Opel E. & Powell	2	371405	
	Flow New heat and		5/1405	
	Dasaphine	GWH	347067	
<u> </u>	Segan) quie - V	SW 2	371438	
	Jasephine Sagan, Louise Y. Seright, Helen E. Winkle Donald W.	GW N	346767	
	White Den ald had	GW 2	371266	
	THE HALL TO WE	- SK - S	5/1 466	
				
 			- 	<u> </u>
 				
 	 			<u>}</u>
1				
-	 			
				!
-	+			<u> </u>
 				
-				<u> </u>

GW 2	<u>`</u>	•	Approved	Stock Form—S	tate Publishing	Co., Helena,	- Montana-3908	76
File No.						24N 1	• 100	7.
						ounty.		
DUPLIC	ATE			AM 1 DD	C	ounty	come	
			ADMINIS'	STATE RATOR O	of mont		done n)
	Top of Ground			FICE OF	STATE	MINEER	111)
- 1	(Elev. above sea level 2400	, 1	Notice of	Comple	etion o	f Grou	1904 — ndwat	er
-	(15164, SDOAG Ses Teachting) •	Approp	riation	by SNM	TheEM	Welf	R
- 1	·			apter 237,				•
		•						
- 1		Owner	W. C. H	att	Address	Fort Or	nton, 11	TonTana
-		Driller	self		Address	ł	.1	
- 1							120 14	1/2
-			Notice of Appro					
-		Date we	ll started Mus	20,196	J.Date Co	mpleted	May 20,	1963
-		Type of	welldi	LA:	Equipn	ent Used	bock	به ب
- 1	[(dug, d	iriven, bored or	9	(Churn other)	, arm, rour	y or	
'				M 36	'			
-		water	Use: Domestic Industrial		nicipal [Other Stock	-	rigation [
-		Section 7	324 43 3		-1	a	6 41.	_ 3:36
-			dicate on the du net with in drill					
\vdash		Show de	epth at which w	ater is enc	ountered, t	hickness an	d characte	
\vdash		bearing	strata and heig	at to which	1 water rise	es in the w	en.	
-	=	Size of Drilled	Size and	From	To (Feet)		PERFORATION	NS
-	İ	Hole	Weight of Casing	(Feet)	(Peet)	Kind Size	From (Feet)	To (Feet)
-				21/2	41		(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(400)
-		-u/a	71/a	V JR	W/a	u/a	W/a	7/4
<u> -</u>						'	, ,	} ′
-	j				j	})	
-	_			<u> </u>			<u> </u>	<u> </u>
-	N	C+	atic Water Leve	l for non fl	and a Wall		4	for
-			wife water neve	i for non-ri	ownig wen	٠,		
-		Si	nut-in Pressure	for Flowin	g Well	-u/	اموا	••••••
-			umping Water L	evel/	2fe	et at	2gal.	per minut
 		n	ischarge in gal.	ner min. of	flowing w	rell u	10_	
-	w A	+ E	ow Tested	11/11	_		71 /1	_
-	o well	Н	ow Tested	/	Len	gth of Tes	tZ	
-		R	emarks: (Grave		_		_	
-				f place of a similar pe				
					7 6		_	
	S 2.141	00		rrigated, if				
-	WE NEW Sec. 15 T24N Indicate location of wel	R.&E	7 111	nax cu	wers c	wo	o such	erro bl
r	place of use, if possible.							
-	small square represents 10	acres.						
-	22 feet Show exact depth of bottom.		,			 د مدارسد	<i>'</i>	
-	Prote Canor Cohen or possom.				Drill	er's License	Number	
								,
						er's Signat		5
					וווויוע	or a constrain	~1.CD	

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 Bureau of Mines and Geology and Quadruplicate for the Appropriator.

The comment of Appropriate of the angle of t the art decided hear 25, 1762 for Comparing Mary 40, 1962.

The constitution of the state of the constitution of the state Superior of implement (Superior Control of the Control of Control ingression and the comercial, a characteristic oil of a continuation of a conti-Highponia and the second control of the second of the seco Blu Blu Van VA, M. 18 .iont 1 1 1 1 2 1 2 2 2 3 1 E $(t_i, z_i) = (0, z_i)$ Burneton of grant broken it is the Deputy

200 Paid

STATE OF MONTAN	T 24 N R 8E County Chanteau
STATE OF MONTAN	
• • • • • • • • • • • • • • • • • • • •	County Chanteau
• • • • • • • • • • • • • • • • • • • •	
OFFICE OF STATE ENG	WATER CODE JAN 7 1964 STAIL ENGINEER
(Under Chapter 237 Montana Sessi	on Laws, 1961)
Owner	Benton, Montana
	Date of Appropriation of Owner

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.

Signature of Owner N.C. Hyatts

Date 12/30/63

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.

Under Charler 237 Mortung Session Laws 1954)	-
Date of Appropriation of Geometropics	
The state of the s	
have to the endow, I have to the the	
Contractor (if no	
n Day Seeded 1877 Date Completed 2875	
There a morning against a gain and a marker of the second states of the second states of the second	
A the state of the	
Sign of the property will be a second	
Obsault of ware developed and week with explanation of male.	
indicate point of apprehimation rem estimate approximate implies of periods of me	
The state of the second	
and the second second second	
The state of the s	
reasonalis devidente de la contraction de la contraction de la contraction de la contraction de la contraction La contraction de la	
These explicable which we have also didn't with the district of and there where the country is the country in the first the second state of the country in the country of t	
Places made and questions of the applicable colours of the test part will be returned.	
off of other in the property of the control of the control of the control of the country of the	
Filed <u>050 a 1369</u> 19	
at 1:00 o'clock F	
County County	
By Jun 1)-put	
Tau S. Paid	

					A
ile No	gatablegga	•		T24 NR8	EM-M
DUPLICATE				CountyChoutes	ıu
	O	STATE OF MO STRATOR OF GRO OFFICE OF STATE	OUNDWATER CO	- JON ;	
DEC	LARATION C (Under Ch	F VESTED (GROUNDW. a Session Laws, 1	ATER RIGHTS E	HUINE
			/ A. E.J.	Fort Benton	
•	e of Appropriator)		(Address)	(Town)	
County ofhave appropriated	Chauteau groundwater acco	State	e of	prior to January 1, 1962,	, as follows
See atta	ched map.	· ·		claim is based	
KITT				******************************	
H				arliest beneficial use; an	
				950	
	E				
" + + + *				aimed (in miner's inche	
				r-mi-nute	
					
		5. If used for in	rigation, give the	acreage and description	of the land
s				l and name of the owner	
1/4 Sec	T R			ly of Lot 5 Di	
Indicate point of ap				the Town of Rort	
place of use, if possi	ble. Each small			water from the ground as of withdrawal lains	
square represents 10) acres.			l-otric-mot er 26	
			-	ot.3. Block 26.0	
7. The date of cordrawal of ground		mpletion of the cor	struction of the v	vell, wells, or other wor	rks for wi

So far as it may works for the v	y be available, the ty vithdrawal of groun	ype, size and depth dwater مُنْسِلُمُنْدُةً،	of each well or th 26£00+de-	ne general specifications ep-5-inch-casing	of any oth
***************************************			·····		

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

Signature of Owner Elmer & Bokovoy Date 116 18 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 School of Mines and Quadruplicate for the Appropriator.

place of meet it possibly Likin sunn square represents to acore.

T . The share of contamination of the probability of the contamination of T . The share of contamination of T

Transition grounding the more of the contract

han on the beautican on a restrict probability and general so yet per file.

8. " Special with the second of the second

works for the rethings as the grounds describe

10. The setting of money to be set out to the out of the set of the set F. The log of Connections may be a control of the c

1. See the self profit of the community of the first section of the section of th the contraction for section that the following the Per-

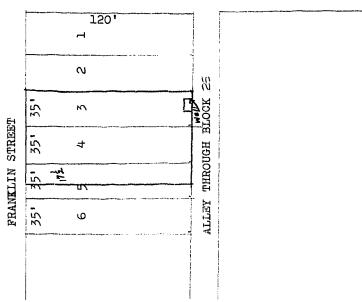
> 3 Ų 2

APARTHER STORY BROKEN BY CO.

श्रीका राष्ट्रिय का का सुरू के पुरु का व

STATE OF MONTANA. COUNTY OF CHOUTEAU.

Elmer E. & Lois Bokovoy Groundwater Declaration Lots 3,4 & N. ½ of 5, Blk. 26, Original Townsite of Fort Benton, Montana 24 N., Range 8 E., M.M. 12th STREET



2000

	The last	E I V I I	<u> </u>		Te	W	23	
UPLICATE	AU	6 2 19/3			Cou	ity Cho u	teau	
LOG		EPARTMENT OF MA	ADMINISTR	STATE (OF MONT	ANA IDWATER	\$ ፈርዐከ	
Top of Ground	RESOURCE	S AND CONSERVA	STATE W	ATER O	ONSERV	ATION BO	ARD	
(Elev. above sea level			ice of C					er
3 Top Soi	L		\ppropri	ation	by Me	eans of	Well	
_ 3 Top Soi	·	(Under	Chapter 237			UARY 1, :		(bef
- Timbe		k						
- Y SAND		17.8.	and Lois		Addres		entonM enton. M	
- (3 AND	J.	27111-01///	in Knecht	*****************	Addres	83	••••••••	
4 ,	ppro		ce of appropr					10 /0
1' Gravel	×.	Date well sta	rted June	1970	Date			
- 41 SAWD		Type of well	Sa ndpoint ug, driven, bor	ed or drille	Equipme	ent used	tractor outdriv rn drill, rota	
- 4' SHWU		Water use:	Domest	ic_ M	unicipal [] Sto	ock 🗌 Ir	rigation
		Indicate	Industri on the diagra		Orainage [cracter and		her 🔲 of the diffe	rent str
- 2 Gravel		met with in	drilling, such ch water is en	as soil, cl	lay, shale,	gravel, roc	k or sand,	etc. Sh
- + ROCK			eight to which			the well.		
-		Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	PERFORATION	S To
51			2"0.D.	0	19-21	Size	(Feet)	(Frei)
SAND) 			1/411	15	21
-1								{
- SHALF ZZIKOS								{
- SHALL 37/408	8	=		<u></u>		 	<u> </u>	
6-29	73	:	N .	— s	tatie Wat	er Level	for non-flo	
	oDoi.			s	but-in Pre	ssure for]	Flowing W	
3:00	./			l p				
3:00	9)			lDozot	
- 3:00 -	•	w		E '	at	gal.	per minut	e.
- 3:00 - - -	9	w		E '	at	gal.	per minut min. of fl	e. owing
3:00 - - -	ý	w		E 8	at S ischarge i	n gal. per	per minut min. of fl N.A. N.A.	e. owing
3:00	ý	w	s	E S	ischarge i low Teste	gal. per d	per minut min. of fl N.A. N.A.	e. owing
3:00	ý	1/. 500		E & D	at	n gal. per d	per minut min. of fl N.A. N.A.	owing v
3:00	y	Indicate loc	23 T2WF ation of wel	H L R en	at B. Inscharge in the second	n gal. per d	per minut min. of fl N.A. N.A. king, cemer	e. owing v
3:00	ý	Indicate loc place of use	23. _T 2 <i>W</i> 1	E C D H L R R er l and	at	gal. per d Test Gravel pae shutoff)	per minut min. of fl N.A. N.A. N.A. king, cemer	e. owing v
3:00	y	Indicate loc place of use small squa- acres.	23 T2W/F ation of well , if possible.	H L R R l and Each	at B. I discharge if low Teste ength of emarks: (rs, type of	gal. per d	per minut min. of fl R.A. N.A. N.A. king, cemer	e. owing v
3:00	y	Indicate loc- place of use small squa- acres.	23 T22/VF ation of well if possible, re represent	H L R R l and Each s 40	at B. I	gal. per d	per minut min. of fl R.A. N.A. N.A. king, cemer N.A.	e. owing v
3.00	y	Indicate local place of use small squares. USE—If use numb	ation of well, if possible, re represent	H L R en Each	at	gal. per d	per minut min. of fl N.A. N.A. king, cemer N.A.	et. owing varieting, parting,
3.00	y	Indicate loc place of use small squares. USE—If us numb tion).	23 T22WF ation of well, if possible, re represent	H L R I and Each Each s s 40	at	d	per minut min. of fl N.A. N.A. king, cemer N.A. atinue on re other. Ex. Lot, Block	e. owing values of the control of th
		Indicate loc place of use small squares. USE—If us numb tion).	ation of well, if possible, re represent	H L R I and Each Each s s 40	at	d	per minut min. of fl N.A. N.A. king, cemer N.A. atinue on re other. Ex. Lot, Block	e. owing values of the control of th
Show exact depth of		Indicate loc place of use small squares. USE—If us numb tion).	23 T22WF ation of well, if possible, re represent	H L R I and Each Each s s 40	at	d	per minut min. of fl N.A. N.A. king, cemer N.A. atinue on re other. Ex. Lot, Block	e. owing values of the control of th
	bottom.	Indicate loc place of use small squares. USE—If us numb tion). Block 50	ation of well, if possible, re represent ed for irrigaer of acres are	H L R R and Each s 40	ischarge in the second of the	d	per minut min. of fl N.A. N.A. king, cemer N.A. Atinue on re other. Ex. Lot, Block	e. owing verting, parting, par

JUN 2 8 1973 Surgew Jowey G. A

:

٧٥	11/1	T. 24 E R.	8 B
icate	· · · · · · · · · · · · · · · · · · ·	Chomteen	
		County STATE OF MONTANA	······
LOG		STRATOR OF GROUNDWATER CO	DE
Top of Ground		FFICE OF STATE ENGINEER	
(Elev. above sea level	•	Completion of Ground	
]		oriation by Means of V ELOPED AFTER JANUARY 1, 1962	
Doc. No. 36 2		hapter 237, Montana Session Laws, 1	
Filed for record		•	
this 3/ day of (A. D. 19 70 at 9	Owner W. D. Hofert	and Jr. Address Fort Ben	ton
o'clock P. il.	Driller 3830	Address	-
	Date of Notice of appr	July 28, 1 ropriation of groundwater	Vejges TALA
	Dete wall storted 8-2	0_67 Date completed 10_	1_68
İ		=	
	Type of well(Dug, Driven, bored or	drilled) Equipment used drilled) (Churn drill, rotary or	other)
<i>\$</i>	Water use: Domes Indust		Irrigation [
		igram the character and thickness of t	
olay and top soll to 18 ft.	met with in drilling, s	uch as soil, clay, shale, gravel, rock of is encountered, thickness and character	r sand, etc. S
00 10 10		hich the water rises in the well.	
· •	Size of Size and Drilled Weight	(Feet) (Feet) PERF	DRATIONS
į	Hole of Casing 5 feet 5 ft. o	Qire /	From To (Feet) (Feet
	diamete	r 15 ft. 35 ft. boles 3	4 st. 35 s
Ĺ	4 ft. i 3 ft. s	netice ections	
	wt 500	lbs.	
18 R.	concret	e top of 15 ft.	
sand from 18 ft.	n N	Static Water Level for	
&o 28 ft.	<u> </u>	2	9 }
	,yei	Shut-in Pressure for Flowi	ing Welland
	22 25	Pumping Water Level	
1	77 26	gal. pe	
ł		Discharge in gal. per mir	applicable
į į		How Tested Not applie	able
	<u> </u>	Length of Test not appl	icable
		Remarks: (Gravel packing	
28 ft. one foot of		HR 83 ers, type of shutoff) sot a	
-29 ft. pan grave	place of use, if possib	ole. Each	•••••
in gravel bed	accuntered acres.	CHIS TO	
inch ock and	sand		
\$		rigation, industrial, drainage or oth	
	number of acre tion).	s and location or other data (i.e.: Lo	t, Block and A
	•		
35 ft. deep			
Show exact depth of bo	tom.	10 -00-0 0-1	*********************
from to be well 11 144	nd three copies to be filed by the own	not applicable	***************************************
torin to be prepared by driller, a	nu unres copies to be mied by the own	copy to be Driller's License Nur	

Bate of Notice of appreciation of groundyealers of particles and the contract of the contract The first that the second of the second seco The state of the s Partinity & food | C related C entroped the state of the classes the state of the state of the state of the classes of the classes of the classes of the classes of the classes of the classes of the classes of the classes of the classes of the classes of the state of manufacture and a second control of the seco 15244

services and a contraction of the contraction of th Carlor Planting 2007 Merchant Seatten Laure, with pr

#362617

CHERRY CA

100

GW 2		Approved Stock Form-State Publishing Co., Helenn, Montann-4855.
File No		T3/RCV
DUPLICA	LOG	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
-	Top of Ground (Elev. above sea level	STATE WATER CONSERVATION BOARD
0		Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
	SOIL	(Under Chapter 237 Montana Session Laws, 1961, as amended) Owner MR. BEN WODGOCK Address FORT BENTON, Mon
8	SANDY BROWN CLAY	Drille HI-LINE DRULING SERVICE ADDRESS HAVRE, MONTANA
9/2	DRY SANO + GRAVEL	Date of Notice of appropriation of groundwater Date well started MAY 27,1969 Date completed MAY 31, 1969
13	BROWN CLAY	Type of well DRILLEO Equipment used ASLE Tool Ric (Churn drill, rotary or other
	BRAUELLY BROWN CLAY	Water use: Domestic M Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐ Indicate on the diagram the character and thickness of the different strat
20	BROWN SAND - SOME WATER	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-bearin strata and height to which the water rises in the well.
23	BROWN SILT + SAND-WAT	Size of Drilled Weight (Feet) (Feet) From To (Feet) (Feet) (Feet) (Feet) (Feet) (Feet) (Feet) (Feet) (Feet) (Feet) (Feet)
	(WATER NOT CLEARING) SAND + LARGE GRAVEL-	648" 648 a.D. 2 FEET NO PERFORATIONS 13# PER GROUND 30 WATER COMING IN THRU
	WATER-APPROX. 106PM	- GALVANIZED LEVEL BOTTOM OF DRIVE SHOE AT 30 FOOT LEVEL
	CONSIDER ABLE SAND GRAVEL + SAND - WATER	N Static Water Level for non-flowing we
- I	INCREASING TO 166PM	Shut-in Pressure for Flowing Well No.7 Aft Pumping Water Level 35 fee
30	SMALL TO PEA SIZE	at 22 gal. per minute. Discharge in gal. per min. of flowing we
	GRAVEL - WATER - EXCEEDING 20 6 PM	Not APPLICABLE How Tested BALER + TEST PLIMP
		Length of Test. 6. Hours. Remarks: (Gravel packing, cementing, packing)
		Indicate location of well and SPACE ARCUAD CASING place of use, if possible. Each CEMENTED AT 13 TOOT LEVE
	Doc. No. 2/297/ Filed for record this 23 day of October	small square represents 40 Erres. LEVEL TO SEAL OFF SURFACE CONTANUATION
 	A. D. 19 70, at 9:15 o'clock 1.M.	USE—If used for irrigation, industrial, drainage or other. Explain, stanumber of acres and location or other data (i.e.: Lot, Block and Addition).
30	Show exact depth of bottom.	
County C	m to be prepared by driller, and three co Clerk and Recorder in the county in which	
	by driller. Inswer all questions. If not applicable,	so state, otherwise the form will be
		47670

Define Value of the State of th Date of Natice of appropriation of groundwater. Date well stored. My AMSH Bate completed Ship Ma 1969 Type of well defined as drilled) Equipment used with rolling or other) Ponaectic Ed Makiepad C Skeek E Irrigation C Ledustried C Other II (Other II hoverly showerling Indicate on the diagram the sharester and chaduches of the different share next with in dufflag, such as sail, along chain, around hear of such as which as where the chain around the chain is come to the histories and character of we ter-hearing and beings to make the water first in the well. EMER SAWD - NEWES **了带下**种心。 man and and PERHAMBANA ACK THE STRAINED 26.27 Section . The State of the State - Land & Same AND STANFART TO WHILE THE STATE the government and best book? afters CONTRACTOR OF THE PROPERTY to present the second भक्ता है के के स्टब्स and the second FRIDE SERVICE Carried and the Carried LOUNTY OF CHOUTEAU, (See) OCT 2 3 1970 epoted to dogstruct rellanicy

Paid

Part of the second seco

File No.	<u>T </u>
DUPLICATE	County
	STATE OF MONTANA) [[] [] [] [] [] [] [] [] []
Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea levels 200!	Notice of Completion of Groundwater 1954
	Appropriation by Means of Well Mount
- Oto 7 ft. Sandy Lours	(Under Chapter 237, Montana Session Laws, 1961)
	Owner Raymond T Kolonick Address Fort Benton, Mo
17-25 Brovel	Drille & D. Rafferty Address # Falls moth
	Drille D. Rafferty Address U. Falla, monta
25-29 Oark Soul	Date of Notice of Appropriation of Groundwater
- 193 4/ 0004 3000	Date well started byth. 26-b2 Date Completed Syth. 2 8-la
- 29-31 Gravel	Type of well Drilled Equipment Used Churu dri
Water	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
Water Filled up to	
12 ft from top	Water Use: Domestic ☐ Municipal ☐ Stock X Irrigation Industrial ☐ Drainage ☐ Other ☐
17 by from roll	TEN Indicate on the diagram the character and thickness of the diffe
	strata met with in drilling, such as soil, clay, shale, gravel, rock or s etc. Show depth at which water is encountered, thickness and character
	water-bearing strata and height to which the water rises in the well.
	Size Size and From To
- I	of Weight of (Feet) (Feet) PERFORATIONS Drilled Casing Kund Feet) Te
5	Hole of mich of 3/ Size (Feet) (Feet)
 - 	14 lbs jes ff
-	opening
N	Static Water Level for non-flowing Well St. from Logi
	Shut-in Pressure for Flowing Well Mon Flowing
	Pumping Water Level 2 feet at 20 gal. per mi
	namping water never seem need at seem gat, per mi
W	Discharge in gal, per min. of flowing well North-local in
F	How Tested Davies Length of Test & Round
	Remarks: (Gravel packing, cementing, packers, type of shutoff,
	tion of place of use of groundwater if not at well, and other similar pertinent information, including number
- s	acres irrigated, if used for irrigation)
JN SENE Sec. 4 TH R	acres migated, it used for migation,
Indicate location of well a	and
place of use, if possible. Easing small square represents 10 acr	
- 31FT Deep	
Show exact depth of bottom.	#28
	Driller's License Number
	&. D. Rafferty
	Driller's Signature

091

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.

Address 2 Company of the Company of Topic Thomas Date of Mother of Appropriation of Groundigater United with the most of the Complete Co Maipment used were well (Chern, del), rotaly (C chey, oriver, burst or drilled) (william) Other [] ☐ deq±iculd Commence Uses December [1] -] Islandorf Dwinger [] The best one the diagreen the cheesees and thickness of the different seems are with in deliting, such as soin clay, shele, gravel, and breamd and shed depth at which water is encountered, thickness out charactering a according street and height to when the world there in the willing PERSONALIONA (16.3) 100/32 to mistaur Form Form Latitud. 55/26 See a second of the second of Self Manuals has expect on the properties of the expect of expect of the properties of the expect of STATE OF MONTANE. JEC 3 1 1963 policin<mark>zi</mark> ann vilit a'i di.... \$ 100

	4 B	CEIVED	T. Kensk	Benton	a.A
DUPLIC.	ATE AU	16 2 1973		Charteen	
	LOG MONTANA DE	PADTMENT A	STATE OF MONTANA ATOR OF GROUNDW	ATER GOOD A ST	2
	Top of Ground	AND CONSERVATION OFFI	CE OF STATE ENGIN	EER	
- 1	(Elev. above sea level	Notice of Co	ompletion of G	roundwater	
-			ation by Mean		
-			PED AFTER JANUAR		
- 1		(Under Chapt	er 237, Montana Session	1 Laws, 1961)	
-		6. n	. A James	The State of the S	مذ
-		Owner Guy Bran			
-		Driller	Address		7
		Date of Notice of appropri	ation of groundwater	4.7	******
		Date well started			
		Type of well	led) (Churn drill,	rotary or other)	•••••
		Water use: Domestic Industrial		Stock I Irrigation	u 🗆
			n the character and thic	Other []	etro
		met with in drilling, such depth at which water is en	as soil, clay, shale, grav	el, rock or sand, etc.	Sho
		strata and height to which			earı
_		Size of Size and Drilled Weight	From To (Feet)	PERFORATIONS	==
_		Role of Casing	R		To Peet)
- 1				(20)	ees,
-					
-	r				
-					
1 1					
-	i				
		N	Static Water L	evel for non-flowing	g w
_		N	Static Water L	evel for non-flowing	-
		N	Shut-in Pressure	for Flowing Well	fe
	371817	N	Shut-in Pressure Pumping Water	for Flowing Well	fe
	371362	w	Shut-in Pressure Pumping Water	for Flowing Well Levelgal. per minute.	fe
	-	W	Shut-in Pressure Pumping Water	for Flowing Well	fe
	-	W	Shut-in Pressure Pumping Water at Discharge in ga	for Flowing Well Levelgal. per minute.	fe fo
	371362 6-29-73 9:08 21111-	w	Shut-in Pressure Pumping Water at Discharge in ga	for Flowing Well	fe fe g w
	-	* Lot 15-Blx 47	Shut-in Pressure Pumping Water at Discharge in ga How Tested Length of Test Remarks: (Grav	for Flowing Well Levelgal. per minute. l. per min. of flowin	fe fe w
	-	Lot 15-BLX 47	Shut-in Pressure Pumping Water at Discharge in ga How Tested Length of Test Remarks: (Grav	for Flowing Well	fe fe
	-	w Lot 15-Blx 47	Shut-in Pressure Pumping Water at Discharge in ga How Tested Length of Test Remarks: (Grav ers, type of shut and Each	for Flowing Well Levelgal. per minute. l. per min. of flowin	fe fe
	-	Lot 15 Blx 47 12 Sec. 26 Takker Indicate location of well	Shut-in Pressure Pumping Water at Discharge in ga How Tested Length of Test Remarks: (Grav ers, type of shut and Each	for Flowing Well	fe
	-	Sec. 2/a. T2444 	Shut-in Pressure Pumping Water at Discharge in ga How Tested Length of Test Remarks: (Grav ers, type of shut and Each 40	for Flowing Well	fe fe fe fe fe fe fe fe fe fe fe fe fe f
	-	w Lot 15 Blx 47 Sec. 2la. 12444 Indicate location of well place of use, if possible, small square represents acres.	Shut-in Pressure Pumping Water at Discharge in ga How Tested Length of Test Remarks: (Grav ers, type of shut and Each 40	for Flowing Well Levelgal. per minute. l. per min. of flowin el packing, cementing off)	fee sice
	-	Sec. 2/a. T2444 Lot 15 Blx 47	Shut-in Pressure Pumping Water at Discharge in ga How Tested Length of Test Remarks: (Grav ers, type of shut and Each 40	for Flowing Well Levelgal. per minute. l. per min. of flowin el packing, cementing off)	fe fe fe fe fe fe fe fe fe fe fe fe fe f
	-	w Lot 15 Blx 47 Sec.2/a. T2444 Indicate location of well place of use, if possible, small square represents acres. USE—If used for irrigat number of acres an tion).	Shut-in Pressure Pumping Water at	for Flowing Well Levelgal. per minute. l. per min. of flowin el packing, cementing off)	fe was war was a second of the
	-	w Lot 15 Blx 47 Sec.2/a. T2444 Indicate location of well place of use, if possible, small square represents acres. USE—If used for irrigat number of acres an tion).	Shut-in Pressure Pumping Water at Discharge in ga How Tested Length of Test Remarks: (Grav ers, type of shut and Each 40	for Flowing Well Levelgal. per minute. l. per min. of flowin el packing, cementing off)	fe was war was a second of the
	-	w Lot 15 Blx 47 Sec.2/a. T2444 Indicate location of well place of use, if possible, small square represents acres. USE—If used for irrigat number of acres an tion).	Shut-in Pressure Pumping Water at	for Flowing Well Levelgal. per minute. l. per min. of flowin el packing, cementing off)	fee sict, st. I Ad
This tor	6-29-75 9:00 2110-	S Lot 15 Blx 47 14	Shut-in Pressure Pumping Water at	for Flowing Well Levelgal. per minute. l. per min. of flowin el packing, cementing off)	fe was war was a second of the

#37/362

23 George W. Hanry 12 S

		Managari karangan sa saman sa sa Sa Sa Sa Sa Sa Sa Sa Sa Sa Sa Sa Sa Sa	a daga keralaga keralaga da keralaga k		enigero	24 W.X.S. 3			
	GW 2)	RECEI	Approved S	tock Form—			Montana—5055	26
ty f	File No.	***************************************	AUG 2	VED			y N R		
	DUPLIC	MOM.	TANA DEDAM	1973		Coun	Cho	Logu	£
	• • •	rog (62	TANA DEPARTMENT	o Mikiete	STATE O ATOR O	F MONT. F GROUN	ana Dwa te r	CODE	
		Top of Ground	A	"STATE W	ATER CO	onserva	TION BO	AED	e.
		(Elev. above sea level)	ce of Co Appropria	ation	by Me	ans of		er
			(Under	Chapter 287					led)
			Owner Gu	1 Bran)	ette	Addres	· Fort	Bexto	H. MONT
			Driller.	•					
			Date of Notice	e of appropri	ation of	groundwa	ter <i>MA</i>	KNOWK	
			Date well sta	rted 44KA	awa.	Date o	ompleted	**************	
	· }-		Type of well	Dυξ ug. driven, bore	d or drille	Equipme	nt used (Chu	u NKNO	y or other)
			Water use:	Domesti	c 🖾 M	unicipal [Prainage [] St	ock 🔯 Iri	
	-		met with in o	on the diagram	as soil, cl	ay, shale,	gravel, ro	ck or sand,	etc. Show
			depth at which strata and he	ch water is end eight to which	countered the wat	, thickness er rises in	and char the well.	acter of wa	ter-bearing
			Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATION	VS
	-		Hole 5'	of Casing			Kind Size	From (Feet)	To (Feet)
		37/363							
		3/1/360							
		6-29-73							
	F			N N	s	tatic Wat	er Level	for non-fl	owing well
`	-	9:00 An.			7			***********	2.0 feet.
		Ì			1			-	7ellfeet
			w		E	at <i>.<u>3</u></i>	galgal	. per minu	ite.
	-				I)ischarge i	n gal. per		lowing well
								umpin.	<i>\$</i>
			LOT 16	8 Block	7 7				nting, pack-
			Roseve) +	Ile WALLE					
			Indicate loc	ation of well, if possible.	land				
			small squa acres.	re represent	s 40		-		
	-		***************************************						
			USE-If us	ed for irriga	tion, ind	ustrial, di	ainage or	other. Ex	xplain, state
			numo tion)	er of acres ar	ia incetio	n or other	uais (1.6.	.: mar, D106	-IDDA Dus a
	<u> </u>		****************		*************				
		Show exact depth of bottom.	***************************************						
	County	orm to be prepared by driller, and three y Clerk and Recorder in the county in wh ed by driller.	copies to be filed luch the well is loca	by the owner wated, tissue copy	ith the y to be	Drille		Number	
	Please return	answer all questions. If not applicabled.	e, so state, otherv	vise the form	will be	Drille	er's Signa	ture,	

100

12 like

37/363

STATE OF MONTANA. Sec.

Etted Jame 29 1923
at 9:00 o'clock CM.

By Deputy

Peld

299 Summeren Land

	371282
X	629.73
File No	4:00 A.M
	7.66 11.111

Rose 2 Rose 26
T. 24 N. R. Q. E.

County Chartery

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECLARATION OF VESTED GROUNDWATER RIGHTS

	hapter 237, Montana Session Laws, 1961)
(Name of Appropriator	(Address) (Town) State of 5944 2 ording to the Montana laws in effect prior to January 1, 1962, as follows:
W E	2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 4. The amount of groundwater claimed (in miner's indies or gallons per minute)
14 Sec. 724 R.S.E	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
8. The depth of water table	mpletion of the construction of the well, wells, or other works for with- 25 - 1223 ype, size and depth of each well or the general specifications of any other dwater
10. The estimated amount of groundw 11. The log of formations encountered	rater withdrawn each year 183500 500 gol aday
reference to book and page of any o	r nature as may he useful in carrying out the policy of this act, including county record.
	Signature of Owner Date 6/29/73 with the County Clerk and Recorder of the county in which the well is
-	plicable, so state, otherwise the form will be returned.
Original to the County Clerk and Reco and Quadruplicate for the Appro	rder; duplicate to the State Engineer; Triplicate to the School of Mines priator.

and all its busing oil more using data galuarbility to acress off - o Investibility to assent when they dead to nois

redu yes to scottscitto de la casa set ao Barra a la calcular de capatado de la Colonia de la Colonia de la Co Sur la calcular de la calcular de la calcular de la calcular de la Colonia de la Colonia de la Colonia de la c

Airy to 2 show taken to pale to their either each and mean all to contribute to be the terretories of the feet of

the second of th

the state of the following section

:

and the state of t

> West with manage of the filter Hans is and saldy on the year to made ina militingorque in kilog stealink country of the company of the

Jew Jak Agirta di Sharto de in to

graditations, the right on withing out the species of the

....

Catherine to the control of

~	239
File No	T24N R& E
DUPLICATE	County Charten
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE DECEIVE JAN 7 1964
(Under C	DF VESTED GROUNDWATER RIGHTS IN L. R. hapter 237, Montana Session Laws, 1961)
County of CHOUTEAU	(Address) (Town) State of MONTANA ording to the Montana laws in effect prior to January 1, 1962, as follows:
Block 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2. The beneficial use on which the claim is based. Sancata San
Sec26 P24 R&E	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 Block I Trusted Treeshare Flore
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.
7. The date of commencement and co	ompletion of the construction of the well, wells, or other works for with-
9. So far as it may be available, the t	type, size and depth of each well or the general specifications of any other adwater
10. The estimated amount of groundy	water withdrawn each year Chrit Assaca
	in the drilling of each well if available
reference to book and page of any	ar nature as may be useful in carrying out the policy of this act, including county record
	Signature of Owner Joseph Date Dec 31, 1963
	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.

and Quadruplicate for the Appropriator.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines

	10.					
	K., boted si misla			.2.		1
			imizaningalija.			14 1
and how con-	ulicat heneficial us	simate date of es	Pale or approx	E		1, 3, 1, 1
	ne me a realiza	val : mod est :	tinuous the asc	1.		
					3 4.5	
andles of when	ii asaarta nii bossii	da interimiera	The amount of	. i		avas III
Elmorabe ex entra	ined (in ninge's i		(nharim wa			
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	*** ***				133 4 5	W
	topicach has agusta	4. male	issi sai tama 11	7		
	ngreet to troop but					
ioniani ian	and and the patient facts	mangan wasar car	119313W W.W. 12		en en en en en en en en en en en en en e	
	Anna (anna anna anna anna anna anna anna	<u> </u>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		lala niar lia	
	water Lydm the grant	alam makamatan	الارد میدادی در این از این از این از این از این از این از این از این از این از این از این از این از این از این	· .	Late antida ead	
	ingg ani mote talew Inweildiiw jo				dble. Each small	and the state of t
	lin				.erion 9	iare represents
		antivis and the literature like and are.				
vorks for with-	the models on allier	an off to indistr	शिक्षकर दी कि क	•		
والمتناء أرام والأمشية				•	Tətarələri	were la inservat.
						coming the state of the
· · · · · · · · · · · · · · · · · · ·						
					slakt seta	
zedio yas io es	oltasiNorga barruog				ates teals	u)u daph edT .
radio yes io es	altasiNooqa barcasy	in in the second of the second	To stagety bear :	a a a a a a a a a a a a a a a a a a a	ates teals	. The displace is a solution of a
radia yas to st	oitadiicoqa barang	and the document	To stagety bear :	a a a a a a a a a a a a a a a a a a a	aldat zeta da pidaturza ed v	. The displace is a solution of a
radio yas 30 ×	aita ifikunga bercang	entra di seriesia	To stagety bear :	a a a a a a a a a a a a a a a a a a a	slást osta do jádatava sel v saj le temadhilis	The diqub of u.S. So face as fi here
radia yas 30	oita ii iyoqa baraog	we to the second	To stagety bear :	a a a a a a a a a a a a a a a a a a a	slást osta do jádatava sel v saj le temadhilis	. The displace is a solution of a
			To study been	sie loged -	oldat oesa Siggidarran eri o etgila temanibilik	. The doph of a fine as filter works for the s
te of say ather			To stand been	et retes	slást sessi olegiálatson ele v englés temasibilis englés temasibilis n te ny tortances	The dapph of a final action of the second of
			To stand been	et retes	oldat oesa Siggidarran eri o etgila temanibilik	The dapph of a final action of the second of
			To stand been	et retes	slást sessi olegiálatson ele v englés temasibilis englés temasibilis n te ny tortances	The dapph of a final action of the second of
			To stand been	et retes	slást sessi olegiálatson ele v englés temasibilis englés temasibilis a tent, to tabbens	The dapph of a final action of the second of
			To stand been	et retes	slást sessi olegiálatson ele v englés temasibilis englés temasibilis a tent, to tabbens	The dapph of a final action of the second of
		March Comments	The staged times	evir logret i estacioni estacioni estacioni (estacioni placel estacioni	oldal osa ologidarente ele eta lo temanialio eta to temanialio eta to to temania out masse malto	The depth of a So face as Story works for the lace of
		March Comments	The staged times	evir logret i estacioni estacioni estacioni (estacioni placel estacioni	oldal osa ologidarente ele eta lo temanialio eta to temanialio eta to to temania out masse malto	The depth of a So face as Story works for the lace of
		March Comments	The staged times	evir logret i estacioni estacioni estacioni (estacioni placel estacioni	oldal osa ologidarene ele englio terresiladio nde stoto tenerali materiale carita materiale de la carita	The dignly of a So far as it has your local properties of the life in the land of the land
		March Comments	The staged times	wir loget in interest in inter	slost results of the state of t	a he daph edf
	did to vertee out to	Marchael Mar	To stand the control of the control	wir logich in straight.	oldel osa oldeldere ed o eth lo treaslatio eth l	a le daph eff. a le daph eff. belousier eff.
gnihabeti ,tas		And the second of the second o	To stand the control of the control	wir logich in straight.	slast ress of piders receive on its translative of the translative of the translative of the translative state of mon COUNTY OF CHO Filed	a le daph elf. The daph elf of the first start of the second of the sec
gnikalani da	it the setting site to	And the second s	The staged being a control of the stage of t	win logich in control of the control	oldel osa oldeldere ed o eth lo treaslatio eth l	a he daph edf. So far as firm So far sor los
gnikalani da		And the second s	The staged being a control of the stage of t	win logich in control of the control	slast ress of piders receive on its translative of the translative of the translative of the translative state of mon COUNTY OF CHO Filed	a he daph edf. So far as firm So far sor los
gnikalani da	it the setting site to	And the second s	The staged being a control of the stage of t	win logich in control of the control	slast ress of piders receive on its translative of the translative of the translative of the translative state of mon COUNTY OF CHO Filed	a he daph edf. a he daph edf. belouter edf. belouter edf. belouter edf. belouter edf. belouter edf. belouter edf. belouter edf. belouter edf. belouter edf. belouter edf. belouter edf. belouter edf. countries edf.
gnikalani da	diff in series and the	And the second s	The staged times a control of the stage of t	win logich in control of the control	slast ress of piders receive on its translative of the translative of the translative of the translative state of mon COUNTY OF CHO Filed	a he daph edf. So far as firm So far sor los

RECEIVED

County.....Chouteau

DRILLER'S LOG

STATE OF MONTANA

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

AUG 2 1973 Indicate the character, color, thickness of strate such as soil, clay, sand, ness of strate such as soil, clay, sand, shile, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL PROUNCES AND CONSERVED at which water is found and height to which water rises in well.

Developed after January 1, 1962

		Ground	(Elev. above sea level) 2625
his form to be prepared by driller, and three copies to be filed	From (Feet)	To (Feet)	
hich the well is located last copy to be retained by driller.		25.	-soil-and-gravel
ease answer all questions. If not applicable, so state, otherwise the			
	53.45		
wner City of Fort Benton For Administrator's Use	21(2)		
ddress Fort Benton File 37/395	316		
第一	100		
AND AND AND AND AND AND AND AND AND AND	75.6 C		
ate well started Oct. 1972 GW I / OOD M.	SAN T	3.00	
completed May 1973	1883 1880 - 1880		
三大松 一点 化原子 医乳腺性 医自己性 "搬走了你们的。""一个一个一个一个一样的,就是连连接	74		
/pe of well	33	<u> </u>	
quipment used back hoe, and clam shell (Churn drill, rotary or other)	Prop.	 	
Ater Use: Domestic: 🗖 Municipal 📮 Stock 🖂 Irrigation 🗔			
· · · · · · · · · · · · · · · · · · ·	. 1. 1		
Industrial Drainage D Other * Garden/Lawn .			
escribe added to city water system		 	
SE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
تجاري والمراوح والأراب والمراوي والمراوي والمراوي والمراوي والمراوي والمراوي والمراوي والمراوي والمراوي	-		
and Addition). Lots 7 & 8 Block 31, Roosevelt's 2nd			
MM27EPATRUAS WAINIRE WAL Benion 35,000,000 gallons		 	
She of Str and From Zo Drilled Weight (Foot) (Foot) PERFORATIONS			
Kind From To	1		
6' dia, corr. 0 25' 1" dia, 20' 25'		<u> </u>	
steel.		├ ┈÷-	
culvert			
	,		
N Static water level ft.	ر نین	 	
Static water level	*		
at 300 gallons per minute measured 30 minutes after pumping	VI		· · · · · · · · · · · · · · · · · · ·
heran			
*Measured from ground level. Well developed bypump	1 25 45 45	+	
forhours.			
Power		-	
packers, type of shutoff)			
gravel back fill			
SE NV Sec 28 automatic operation			
₹	-		
NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.			
THE WINDS DEVICE THE REPORTED TO FIGURE.		 	
The state of the s		.1	
Oriller's Signature Gits of Fort Benton Mayor			

371395.

STATE OF MONTANA. S. S. COUNTY OF CHOUTEAU.

GW 2								26
File No	<u>)</u>		• •		т	H N R	36	
DUPLI	CATE	ta, i	ADMINIS:	STATE	1.25	nty.	(a) a	T R PR
	Top of Ground	Market Control			OF GROU STATE E			
-	(Elev. above sea level)	Notice	oi Comp	letion of	Ground	water	2 1962 🗀
_ ő	top soil		Appro	priation	by Mea	us of W	FILE EN	IGINEE
_ <u>1</u>	yellow clay		(Under Cha	pter 237,	Montana S	Session La	ws, 1961)	*
_ 5	sandy yellow clay	Owner	Merie Dewar		Addre	ss P ort Be	nton, Mo	n tana
:1	gravelly clay	Driller	Lioyd G. Henb	erg	Addre	ssBox Rid	er, Mont	ana
18 12	sand and gravel, water		f Notice of Appr	1				94 K Walt
38	grey clay, some pebbles							40.0
_60	sandy clay	•	vell started.July			·		1.74
70	Colorado shale	Type o	of well drill , driven, bored	ed .		nt Used n, drill, ro	spudder tary or	
75	Colorado shale well completed		led)		other			
-	warr comprehen	Water	Use: Domestic Industrial		nicipal [] ainage []	Stock Other	_	rigation 🗌
, -		"₹₹₽¶ Tn	dicate on the di					e different
		strata	met with in dri	lling, such	as soil, cl	ay, shale,	gravel, roc	k or sand,
			ow depth at wh bearing strata a					
	==	Size	Size and	From	To	T		
-		of Drilled	Weight of Casing	(Feet)	(Feet)	Kind	From	To
, -	}	Hole				Size	(Feet)	(Feet)
: -	<u>'</u>	6 3/4"	6 0.D:	0	48	slot	18	27
							· ·	
				1		ł		
	==		<u> </u>				<u> </u>	
-	N	 8	Static Water Lev	el for non	-flowing	Well 16 from	32 Surface	feet.
-		s	hut-in Pressure	for Flowi	ng Well	none		······
<u> </u>		F	Pumping Water	Leve 32	f	eet at20	gal. I	per minute.
	 	+- 1	Discharge in gal,	per min.	of flowing	well	none	
	W	E	How Tested bai	- 1				
				1				
_		l		place of	use of grou	indwater i	f not at we	ell, and any
-	NIE-S		other	similar pe	rtinent in	formation,	including	number of
-	Lot13 Fort Benton Roose	velt ist	acres i	rrigated, i	f used for	irrigation)		
	Sec.26 T.324. Indicate location of well	Il and	***************************************		••••••••••••			
	place of use, if possible small square represents 10	. Each		<u> </u>	**************			
	aman aquare representa 10			<u>'</u>	,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
-	Show exact depth of bottom	1.	***************************************		Sti	te Licen	se #6	
					******		e Number	
					Ho	ed I	Hand	lorg.
•					Drill	er's Signa	túre	/

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.

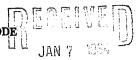
da over out to the energy of experiences and advantaged of experiences of the energy o Operation of the property of the second of the second of the property of the property of the second #341497 STATE OF MONTANA, Tourist OF CHOUTEAU, Tour

o reconstruction that the servance spanish to serve the restriction of the serve consistent for the server server that the server server to serve the server server to serve the server

Harry Fox sepur

G C			
File No		******	••••
DUPLICA	TE		

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE



		-	FFICE OF STATE ENGINEER JAN 7 100%
	DECLAR	ATION O	F VESTED GROUNDWATER RIGHTSHEER
	0 0 4.0		pter 237, Montana Session Laws, 1961)
	Robert it.	Harvey	
_	6 /	(lease	(Address) (Town)
	ounty or	ndwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows
ī	N	77	2. The beneficial use on which the claim is based burgation 4 Stochwater
-	╌┼╌┼╌┼╌┼		3. Date or approximate date of earliest beneficial use; and how con
-		+-	tinuous the use has been
N L		E	
'			4. The amount of groundwater claimed (in miner's inches or sellow
_			4. The amount of groundwater claimed (in miner's inches or gallong per minute) 25 gal ler munute
-		_	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
L	<u> </u>		5. If used for irrigation, give the acreage and description of the land
*	-9 Blb 58 b .1/4 Sec.2.6 T2	anguest	to which water has been applied and name of the owner thereof
	cate point of appropria		***************************************
lac	e of use, if possible. Ea	ch small	6. The means of withdrawing such water from the ground and the locs
que	are represents 10 acres.		tion of each well or other means of withdrawal
			pletion of the construction of the well, wells, or other works for with
Ω	The depth of water table	18	·/
	So far as it may be ave	ailable, the typ wal of groundv	e, size and depth of each well on the general specifications of any other water
	So far as it may be ave works for the withdray	val of groundy	e, size and depth of each well on t' general specifications of any other water
	So far as it may be ave	ailable, the typ	e, size and depth of each well op t'. general specifications of any other water
9.	So far as it may be ave works for the withdraw	ailable, the typ	e, size and depth of each well op t. general specifications of any other water
9.	So far as it may be ave works for the withdraw	ailable, the typ wal of groundv	e, size and depth of each well op t's general specifications of any other water
9.	So far as it may be ave works for the withdraw	ailable, the typ wal of groundv	e, size and depth of each well op t' general specifications of any other water general specifications of any other general specification general specifications of any other general specification general specification general specification general specification general specification general specification general specification general specification general specification general specification general specification general specification general
9.	So far as it may be ave works for the withdraw The estimated amount The log of formations e	of groundwat	e, size and depth of each well op t' general specifications of any other water
9. 10.	So far as it may be ave works for the withdraw. The estimated amount The log of formations of the state of t	of groundwat	e, size and depth of each well op t's general specifications of any other water
9. 10.	So far as it may be ave works for the withdraw The estimated amount The log of formations of the state of th	of groundwate accountered in of a similar in page of any cou	e, size and depth of each well op t' general specifications of any other water
9. 10. 11.	So far as it may be ave works for the withdraw The estimated amount The log of formations of the state of th	of groundwate accountered in of a similar in page of any cou	
9. 10. 11.	So far as it may be ave works for the withdraw The estimated amount The log of formations of the state of th	of groundwate accountered in of a similar page of any cou	e, size and depth of each well op t' general specifications of any other water

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.

	beneficial me on which the claim is based W.	
sies woil bee :	e or approximation date of earliest heneficial use	and it is the second of the se
Target and the second	one sie der has heer . Let the mount	and the second
	學學 사람이 되는 사람들이 가장 가장 하는 사람들이 되었다.	2017
	amount of groundwater claimed (in miner's in miner's in	rent.
and a second		
	ed for irrigation, give the nursage and descript	
	to no magazion, give inclumenze una descripia lich water has been applied and name of the ow-	
iosteni trii	MO and to animal han housely to an wife form that	N.S
	a fin primitive and the assemble of the contract of the state of the s	
	and approximately and the second seco	licate point of appropriation and
	means of withdrawing such water from the group	mane unit authend it fast in out
	of each well or other means of withdrawal	nate represents 10 acres. non c
4,		
######################################		Allender (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (19
rks for with-	the construction of the well, wells, in other	The date of commencement and completion of drawn of groundater
a for the contract of the cont	The second secon	
i den Tidage i serien era	i kanada kanada kanada kanada kanada kanada kanada kanada kanada kanada kanada kanada kanada kanada kanada kan Kanada kanada	The second secon
		The depth of water table
generation was a	Cog. hereing add as flow done in this is	. So far as it may be available, the type, size
		works for the withdrawal of groundwater
	and the second of the second o	The second second of the confidence of the second of the s
	and the second of the second o	and the second of the second o
\ <u>-</u>		The state of the s
	and the second of the second of the second	: The becoming the informed betweenter will
		The log of formations energials and is
manufic conservation	and the second s	A CONTROL OF THE CONT
		The state of the s
act, rochding		Such arter information of a finder enters as a
		indirect the second property of the second s
		COUNTY OF CHOUTEAU.
		COUNTY OF CHOUTEAU.
	The state of the s	C 144.0
		C LOCAL CONTRACTOR OF THE CONT
	To the state of th	10 months 4:30 schop P
	The state of the s	made and the Township of Country Clare
	To the state of th	in an angle of the first of the

Resources Division Location Engineering Bureau Doc. No. Groundwater Section Sam W. Mitchell Building Prouteau Helena, Montana 59601 As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right. Special Instructions: Please provide, so indicated in red on the attacked form, the date the well construction was started and the complete location of the well by I stim, tourship and range.

Thank you, Water Use: Domestic rrigation 🛐 Municipal [Stock [Industrial Drainage Other ** نarden/Lawn 🍱 *Describe Irrigation of yard and garden 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). Lot 8-9-10 Block 30, Fort Benton Owned by Neil L. Hildebrand ESTIMATED ANNUAL WITHDRAWAL 480:000 gallons PERFORATIONS (Feet) (Feet) Static water level Pumping water levelft.* atgallons per minute, measuredminutes after pumping began. *Measured from ground level. Well developed by for hours.
Power Electricump 3/4 HP Remarks: (Gravel packing, cementing, packers, type of shutoff) Los 8-9-10 Blk.30,Ft.Benton 1 1/2 (one and one half) inch pipe twenty five feet T..... N R..... E Driven into graval bad INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Driller's Address

LICENSE NO......

Antment of Natural Resources and Conservation

Owner No. 1 L. Hildebran

25 feet Show Exect depth of bottom

DRILLER'S LOG

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Driller's Signature

LICENSE NO.....

Driller's Address

	PPROPRIA	ATION	BY MEA		NDWATER WELL	PART ST	OF HALTS STORY	depth	at which	water is	etc. Show found and es in well	i
(Under Ch	apter 237	Montana	Session L	aws, 1961	, as amend	ed)	Top of	Ground		(Elev. above	sea level)	:
This form to by the cwn e which the w	er with the	County (Clerk and	Recorder	in the cour	filed nty in	From (Feet)	To (Feet)				4
Please answer	er all questi	ions. If n				e the						
OwnerNe		ldebran	.	For Admi	nistrator's U	se						
Address . Fo	ox 824 rt Bento	a, Mont	• J	•	560	J "						
Date well st	tarted			10: W1	9, 1973 30 A.n	7.						
		2.0										
Type of we		Driven	(Du _j	driven, borec								
Equipment Water Use:		. N.	, (C	hurn drill, rota	ry or atter)	on 🔯						
	ıstrial 🔲				Garden/Lav	**		 				
		_			r other. E			<u> </u>				
state i	number of	acres and	location 0 3100	or other d	ata (i.e. Lot, rt Benton	Block				,, ,, te		
	ANNUAL	WITH DRAY	VAL		000 gallo	100						
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	PERFORATION From						<u> </u>	
				Size	(Feet)	(Feet)						3
·					1		_		<u> </u>			
1	N				eveler level 1							
			at	20	gallons minutes at	per minu	te,					
w			F +W		om ground ed by							
			Pov		hours. 1.1.0 ump avel packing							_
Los 8-9-10	s B1k, 30-E	t.Bento	pad	kers, type	of shutoff)							
	4¼ S	ec	- inc	n pipe t	wenty fi	ve feet			 			
			L AND F	PLACE OF	USE, IF PO				 			
EACH SM	ALL SQUAR	E REPRES	ENTS 40	ACRES.							,	

_25_feet_ Show exact depth of bottom

County

2011年6月3

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF LOMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

// t t	at				_	-	_			-				
Louder	Chapter	237	N	lon	ar	à	Ş	ession	Li	aws	١,	1961.	as	amended)

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

Please answer all questions. If not applicab, so state, otherwise the form may be returned.

Ov	vner <u>Neil L. Hildebrand</u> P.O.Box 824	For Administrator's Use
Ad	ddress Fort Benton, Nont.	File 369560
•		Con 9 1973
,	June 19 1971 te well started	Can. 9, 1973 10 30 A.m.
Do	July 17 1871	5W 1
	completed XXXXXXXXXX	

Type of well	DETAGU		
		(Dug, driven, bored or	
Equipment used W122	debishedVI		(ration)
Water Use: Domestik	(j Municipal	☐ Stock ☐	Irrigation [
Industrial [Drainage 🗌	Other □* Ga	rden/Lawn 🔀
*Describe Irrigati	lon of yard a	nd garden	
USE: If used for irri	igation, industria	l. drainage or o	ther. Explain

state number of acres and location or other date	(i.e. Lot, Block
and Addition). Lot 8-9-10 Block 30, Fort	Banton

						Mildebrand
ESTIMATED A	ANNUAL 1	WITHD	RAV	۷AL	• • • • • • •	

Hole	l of Cusing	Y I		1		
******		}		Kind Size	From (Feet)	To (Feet)
. •	·	RE	CEI	VED		
	ta	MA PNTAUL DO	IR 21	1		
	N	FESOURCES		SERVATION Level		12
			Pum	ping water	level12	
	. 		e^	20	gallons	ner mini

	*	 	
W			E
7	 	 	

•	S	
to.	8-9-10 Blk.30 Ft.Be	aton
(T. 24 E. N R. C. E.	E
-	<u> </u>	w

Static water level 12 ft.*

Pumping water level 12 ft.*

Pumping water level 12 ft.*

Pumping water level 12 ft.*

Pumping water level 12 ft.*

Pumping water level 12 ft.*

Pumping water level 12 ft.*

Pumping began.

*Measured from ground level.

Well developed by 10 ft.

Power 12 ft. 12 ft. 14 ft.

Power 12 ft. 12 ft. 14 ft.

Prower 12 ft. 12 ft.

Prower 12 ft. 12 ft.

Prower 12 ft. 12 ft.

Pumping water level 12 ft.*

Pumping water level 12 ft.

PERFORATIONS

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES,

Driller's	Signature	·	·····
Driller's	Address		· · • • • •

 LICENSE	NO

25 feet. Show exact depth of bottom

PRILLER'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.

	10 GO	Ground	(Elev. above sea level)	
	From (Feet)	To (Feet)		
ľ				_
				_
ļ.			الله الله الله الله الله الله الله الله	
				-
ŀ				
ŀ				
j				
- {				
ļ		<u> </u>		_
i				
}				
1				
j				_
- 1		<u> </u>		
				_
				<u> </u>
				·
		ļ		
		 		
1		 		÷
		 		
		 		1
		 -		
	ļ	 		
				
		<u> </u>		
		 	<u> </u>	
ft.*		 		
ft.*		1		
ute,	/			
ing	ļ	<u> </u>		
		 		
		+	<u> </u>	
	\	 	 	
Н	\	T		l
ing	,			ł
	1			
•	·			ŀ
	·	 	<u> </u>	1
	1		•	Į
	 	 		1
•••••				
•••••				
•••••				
•••••				

369560 # 369560 STATE OF MONTANA.) OS. COUNTY OF CHOUTEAU.) OS.

Fee S. 200 Print

	PECEL	Approved Stock Form—State Publishing Co., Helena, Montana 29
File No		1977.
TRIPLICA	ATE INAY 1.0	Ocunty Chouteau
	LOG ANA DEPARTM CONTANA DEPARTM Top of Ground	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
	Top of Ground	OFFICE OF STATE ENGINEER
	(Elev. above sea level 2632.	Notice of Completion of Groundwater
		Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
-		(Under Chapter 237, Montana Session Laws, 1961)
- 1		Owner James & Grace Jusper Address Fort Bentan, Mont
-	S Ç	
	t (D1111CE
_	1	Date of Notice of appropriation of groundwater 12 May 1972
-		Date well started 2 May 1972 Date completed 4 May 1972
-		Type of well Line Equipment used Co. Khor (Dug, Driven, bored or dilled) (Churn drill, rotary or other)
		Water use: Domestic M Municipal
	6	Indicate on the diagram the character and thickness of the different strata
-	V (i	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
-	C.	strata and height to which the water rises in the well.
	1	Weight (Feet) (Feet) FERFORATIONS Hole of Casing Kind From To
		(Foot) (Foot)
		6' Dia 6' Dia Grand 3H' None
1.	Kin K	
		N Static Water Level for non-flowing well
-	Q I	1.2 feet.
-	0.y. Doc. No36678.7	Shut-in Pressure for Flowing Well. Pumping Water Level
	Filed for record	w x E at 32/2 gal. per minute.
_	A. D. 19 22 at 15	Discharge in gal. per min. of flowing well
-	v'clock PM	How Tested Juneed Panessing inthe Tank
-		Length of Test 5 tests in 3 days,
		S. E. 4 M.II.
		Indicate location of well and Shuteff, 11cm-flow.
-		place of use, if possible. Each small square represents 40
\vdash		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 Addi-
-		Traget in and Musicipal water
-		upply - at 7 - BIK 31, 34 addition
<u> </u>	Show exact depth of bottom.	Hi Kingus B Adder
County C		copies to be filed by the owner with the ich the well is located, tissue copy to be Driller's License Num.
Please a	nswer all questions. If not applicable	, so state, otherwise the form will be Driller's Signature
. commed.	;	50,384
	y and the second second second second second second second second second second second second second second se	090-7

EMPTHE TO PROCEED A MEDICAL SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SECTION OF SEC īroe Noise Grander More Completed Application of Completed Application of Completed Applications of C o-Notte out of somethous described the con-Dates well and the second of t USE—If used for irrigation industrials drainage so to the selection of the data (is 120 B) to the last (is 120 B)

Remarks: (Gravel packing, c rs, type of shutoff)

Indicate location of well the possible. Each small aguare represents 40
acres. Remarks: (Gravel packing, comenting, pack-How Tested. Linear Lands bates I woH amorto do unha nota las est apresionist at..... gal. per minute. Pumping Water Level.....feet Shut-in Pressure for Flowing Well...... Stutie Water Level for non-flowing well

Natural Resources and Conservation MWNKK George W. Harvey Water Respect Division Engineering Bureau Address <u>Clerk & Recorder-Fort Benton</u> Location T. 24N R. 8E Sec. 26 Groundwater Section Doc. No. Sam W. Mitchell Building Helena, Montana 59601 As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right. Special Instructions: Please provide the county filing document number, as indicated in red on the attached RECEIVED Thank you. JUPI 9 1972 MONTANA DEPARTMENT OF NATURAL RESOURCES AND COMSERVATION San we placed felling information on back of strate and height to which the water rises in the well. PERFORATIONS (Feet) Calling Culout Static Water Level for non-flowing well Shut-in Pressure for Flowing Well. Pumping Water Level feet at ____ gal. per minute. Discharge in gal, per min, of steming well How Tested Timed Paragrang int Tank Length of Test to the second Remarks: (Gravel packing, cementing, pack-S, E. 4, M.H. 14 ers, type of shutoff)...... 14 Sec 4 T. ///R = Indicate location of well and place of use, if possible. Each small square represents 40(Continue on reverse side) -If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-

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

Ly = set / - EIX 21, 54d why

50,384

TRIPLICATE

197% 1 6 197%

County Clific

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Top of Ground	•	
(Elev. above sea	level 43245	Noti

- - -	(Elev. above sea level 5324	Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962			
 - 		(III. J. Charter 927 Manten Caria I I I I I I I I I I I I I I I I I I I			
-	RECEIVED	Owner Taure 9 Course Tresper Address First Buston, Man?			
_	D time & Mark	Driller Address Address			
-	OS MATURAL	Date of Notice of appropriation of groundwater 12 May 1372			
-	MICHTANA DEPARTMENT OF THE RESOURCES AND COMSERVATION	Date of Route of appropriation of groundwater 12 A CM 1272			
-		Date well started 2 May 1775 Date completed 4 May 1972			
-		Type of well. Equipment used. (Churn drill, rotary or other)			
		Water use: Domestic ☑ Municipal ☑ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐			
_	$\frac{R}{c}$	Indicate on the diagram the character and thickness of the different strata			
-	3- -3-	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			
-	i. C.	strata and height to which the water rises in the well.			
 -	1	Size of Size and From To PERFORATIONS Indicate Weight From			
		Culvert land Mans - (Feet)			
-	1. 15 K				
-					
 -					
	5	N Static Water Level for non-flowing wellfeet.			
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Shut-in Pressure for Flowing Well.			
-	Jac. No. 366 180	Pumping Water Levelfeet			
-	15 th May	E at gal. per minute.			
-	Sec. No. 366 783 Filed Frygord May 18 115 O'chrolic P. II.	Discharge in gal, per min, of steming well			
F	O'circiclil.	How Tested Lined Principle and Tan			
		Length of Test			
L	<u>.</u>	S. E. 4, M. 11. A Remarks: (Gravel packing, cementing, pack-			
-		14. Sec. T. (AR = ers, type of shutoff) Indicate location of well and place of use if possible Each			
-	j	small square represents 40			
一		acres.			
+		(Continue on reverse side)			
F		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).			
-		Terrigation and Minimum al worth			
	Charm award doubt of hottom	- 15 1, 24 11 11 11 11 11 11 11 11 11 11 11 11 11			
ميحسط	Show exact depth of bottom.	-1 Leseus 12 1) delli			

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 returned.

Driller's License Number

Driller's Signature

50,384"

Mr. John L. Lulf Box 669 Fort Benton, Montana 59442

Dear Mr. Lulf:

This is in vaference to the enclosed GW-4 form, <u>Declaration of Vested Ground-Water Rights</u>, that was filed on July 13, 1972 at 2:30 PM (document number 367271) at Fort Benton, Montana.

The Declaration of Vested Groundwater Rights form was intended for appropriators to file on vested groundwater rights for a certain period of time only. That period was from January 1, 1962 to January 1, 1966. Therefore, after January 1, 1966, according to the Groundwater Code, the Gr-4 form was invalid and could not legally be used as an appropriation form.

The proper form to use for completed wells, filed on or after January 1, 1966, is the Notice of Completion of Groundwater Appropriation By Means of Well, GW-2. One set of the GW-2 form is enclosed for your own use. Please complete all blanks as accurately as possible and attach any proof that the date of first beneficial use did actually date back to 1966 as indicated on the enclosed GW-4 form. It is to your advantage to file and attach additional proof, if available, in case there is a dispute over the groundwater in your area.

If we can be of further assistance, please feel free to contact us at any time.

Sincerely,

Ronald J. Guse Groundwater Rights Coordinator WATER RESOURCES DIVISION

59911

RJG/1k

Enclosure (2)

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
Doc. No. #36729
Filed for record this 13th day of July Signature of Owner July 3. J.
A. D. 19 72 , at 2:30 Date July 13, 19.72
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.

T 24N R 8 E NG : 1 JUL. MONTHAN DEFINITION OF MINISTER County Christian RESOURCES AND COMSERVE TOOL STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER **DECLARATION OF VESTED GROUNDWATER RIGHTS** (Under Chapter 237, Montana Session Laws, 1961) _____, of Box669 (Name of Appropriator) (Address) County of .. State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Home supply and irrigation 3. Date or approximate date of earliest beneficial use; and how coutinuous the use has been Dille 2 1966 Stock water and inigation 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 25 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 Block Ub and Rosselt Clutin Let 17
Sech E. T. 24NR RE
Indicate point of appropriation and 10 acres grass songation (Hay 6. The means of withdrawing and rentar from the ground and the locaplace of use, if possible. Each small tion of each well or other means Mand Dand square represents 10 somes. goest 1/2 was to 7. The date of commencement and completion of the construction of the eds or other works for withdrawal of groundwater 1966 used want until 1964 used 97001971 This used at present 8. The depth of water table 17 fact 10. The estimated amount of groundwater withdrawn each year 182, 500 11. The log of formations encountered in the drilling of each well if available Mone 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. Thomas Doc. No. Filed for record this /3/11 day of July A. D. 19 72

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.

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

	经保险 计自动设备 化二氯甲基乙基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲	languaga ng sal	William Committee of the Committee of th	13143	
effetal user and how con-	mare of exists real	mous or approximate			
		i eni san sio alono			
	and the production of the second section is a second section of the second section of the second section is a second section of the section of the section of t		***************************************	1 11/1/2	
	enegali di disembang and di disembang and di disembang and di di di di di di di di di di di di di	n figur kirking stirtini in salit A de a D.K. La de a			
miner's indues or galloos				The state of the s	(b) (
		Market Commune	"		
			41 5		
d description of the lands of the lands					
Leanni Sanwa alli 10	sican iere conqua in	NOTE SHIP DESIGNATION OF	1.0	ale lies lies	
	arabetakananan	table of a section of a section of the section of t		A.T. T.S.Ko	
The second secon	ा अधिक सम	. Silver salah sa		a nothriation is	
is diagram to describe the end	•	n to U – dono ko m	L.		Light It is
عددانا المستعدد المست				·e 011 112 El	ideate vii
office not expense and the	ાં માં	of his construction	motislemen ha	commonsorent c	in state off
		a Tara Ilana.		Telswinnerry	lo famelo
		and the second of the second			
			ەر ئۇرورىلىدۇرا ئوراسىدىدى	[water table]	The depth o
		eren en	gronndussee	e willdraws of	The second second
			A		The second second
			all a spatrace	ong to namma le	i'ac ustimat
			all a spatrace		inc usting
			all a spatrace	ong to namma le	inc usting
			all a spatrace	ong to namma le	inc usting
and the second	6727/		all a spatrace	ong to turning le ancress andinara	fac estimat
and the second			all a spatrace	ong to namma le	inc estimat The log of fi
STATE OF SOUNTY OF COUNTY OF COUNTY	6727/		all a spatrace	d amount of grounding decomes another decomes another decomes after decomposite of a second second decomposite of a second dec	inc estimat The log of fi
STATE OF COUNTY OF	6727/		all a spatrace	ong 1. Manana li- ameriak santuara akerantian di santuarah akerantian kare	The log of the log of
STATE OF SOUNTY OF COUNTY OF	6727/		aid a stewhole trained to here	d amount of greatures duroung the durong of the store of	inc estimate the log of to
STATE OF COUNTY OF	6727/	The second secon	ailly spyripace being all to see the second	ong 1. Manana di ancorate empirica aterolatica et aterolatica et aterolatica et	The leg of the log of
STATE OF COUNTY OF	COUTANA SS. COUTEAU; SS. LULY 13 19	The second secon	ailly spyripace being all to see the second	ong 1. Manana di ancorate empirica aterolatica et aterolatica et aterolatica et	The leg of the log of
STATE OF COUNTY OF	COUTANA SS. COUTEAU; SS. LULY 13 19	The second secon	ailly spyripace being all to see the second	d amount of greatures duroung the durong of the store of	The leg of the log of
STATE OF COUNTY OF	COUTANA SS. CHOUTEAU, SS. July 13 19	The state of the s	all a stowner trained to the contract of the c	ong 1. Manana di ancorate empirica aterolatica et aterolatica et aterolatica et	The log of the log of
STATE OF COUNTY OF	CONTANA SS. CHONTEAU, SS. Ada 13 Control Contr	The state of the s	aither integripace from the control of the control	d amount of grounding derivations derivate of the control of the c	Such order to a second order to a second order to a second or a second order to a se
STATE OF COUNTY OF PILOT OF A COUNTY OF A	CONTANA SS. CHONTEAU, SS. Ada 13 Control Contr	The state of the s	aither integripace from the control of the control	d amount of grounding decounts on of the country of	Such order to a second order to a second order to a second or a second order to a se
STATE OF COUNTY OF	CONTANA SS. CHONTEAU, SS. Ada 13 Control Contr	The state of the s	aither integripace from the control of the control	d amount of grounding derivations derivate of the control of the c	Such order to a second order to a second order to a second or a se

Just

mily entries.

7. J d

1 .8 9. 8

10. 19

df Ji

1138 S elux.

,331

606 __e.ib

 $\mathfrak{A}(X)$

2012'0

lus sayıl. الناذية

....

'n

RECEIVED

County Chouteau

STATE OF MONTANA ADMINISTRATOR OF GROUNDWAYER CODE FEB 2 I 1973

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

NOTICE OF COMPLETION OF GROUNDWATER AND COMPLETION GROUNDWATER AND COMPLETI APPROPRIATION BY MEANS OF WELL

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.

LICENSE NO.

ET H SMALL SQUARE REPRESENTS. 40 ACKES

Ter's Address

Priller's Eig. ,, ure ____

MONTANA WATER RESOURCES BOARD TANA DIPATTMENT OF NATURNESS OF Strate such as soil, clay, sand, depth at which water is found and height to which water rises in well.

Developed after January 1, 1962 (Under Chapter \$57 Mentana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by drifter, and three comies to be filed by the owner with the County Clerk and Recorder iin the county in which the well is located, last copy to be retained by driller. To Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner John + Mona For Administrator's Use File 370 126 Fort Benta, Mortana GW 1 400 P-m. completed 1966 Type of well Dilled Equipment used (Chieres Grill, rotat) er (riher) Water Use: Domestic Municipa 🗔 Stock 🔲 Irrigation 🗽 Industrial Drainage Other 🗀 Gat an Lawn 🔀 *Describe 10 Lots Grass HONSC Gallen KINN USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lo.), Block and Addition) Block 46 2nd Papsovelt Ed Lot 14 ESTIMATED ANNUAL WITHDRAWAL 150 500 gal (Fred) Size of Drilled 1/211 17 GALVONIZ Static water level ... Non & atgallons per minute, measuredminutes after pumping began. *Measured from ground level. Well developed by forhours. Power 110 Pump 34 HP Remarks: (Gravel packing, cementing Block 46 & 2Nd Roosevelt Lot 12 Sty

Show exact depth of bottom

#370,26

1558 1950

Selection of septiments

and the second section is the second section of the second section in the second section is the second section of the second section of the second section of the second section of the second section of the second section of the section o

and the second s

March March March Colombia

Colores Le

The second secon and the state of t

Deffe sky stea

isen to-majori

r to say!

area to the second

order real ()

Talkerige

4.2.1

371390

STATE OF MONTANA, } 88. COUNTY OF CHOUTEAU,

Filed June 29 19.Z

at 1:00 o'clock & M

By Deputy

Fee S Paid