e No.	T 74 RX 6	
JPLICATE	County Fll wist	T W 70-2
	STATE OF MONTANA	
Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	
) Notice of Completion of Groundwater	
(Elev. above sea level	Appropriation by Means of Well	
A STATE OF THE STA	(Under Chapter 237, Montana, Session Laws, 1961)	
M / A A	of out to se	
MAR	Driller Class May Address May Home	
· * 79>,	Date of Notice of Appropriation of Groundwater.	
	Date well started 4-71-17 Date Completed 4-2 5-4 7	
- 1	Type of well Equipment Used Marghary (dug, driven, bored or (Chorn, drill, rotary or drilled)	sa 11.
	Water Use: Domestic Municipal Other Irrigati	ion 🗇
	Indicate on the diagram the character and thickness of the dif	
	strata met with in crilling, such as soil, clay, shale, gravel, rock or san Show depth at which water is encountered, thickness and character of	
	bearing strata and height to which water rises in the well.	
	Size of Street Pres To PERFORATIONS	
	Bale Cashe	To (set)
	7 7 1 1 1 1 1 1 2 1 2 2	1
	Static Water Level for non-flowing Well	font
	- 레드 프랑스 프로마스 프랑스 프로그램 프로그램 프로그램 (# 1988) (# 1998)	
anananingene kuni dan Tananan	Shut in Pressure for Flowing Well	*scarantine*
	Pumping Water Level	inute.
	Discharge in gal. per min. of flowing well	
	How Tested 2 Post Length of Test / 4.	
	Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, an	
	other similar pertinent information, including numb	
	acres irrigated, if used for irrigation)	என்.எவ.
Pupilin Sent II TIS RI	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	erijema.
Indicate location of well a place of use, if possible. He		
small square represents 10 act	185	
Show exact depth of bottom.	M-1 161	
Doc. No. 897314	Driller's License Number	4-EP923-13PA
this day of the	Dellate ungling &)
A. D. 19 7 at 9 b'dlock 4 M.	Driller & Signard	-
This form to be prepared by driller, and in the county in which the well is local	d three copies to be filed by the owner with the County Clerk and Record	ier
	plicable, so state, otherwise the form will be returned.	
	(2017) 1017	
Original to the County Clerk and Recor Mines and Geology and Quadruplicate	der; duplicate to the State Engineer; Triplicate to the Montana Bureau for the Appropriator.	ot 187
	44	161

9:10 A

STATE	WATER CO	ONSERVATION F	BOARD	* * * * * * * * * * * * * * * * * * *	•	GAZETTE 12965	
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				MONTANA			1 1 1
ි Dai	rlinton	- SullivaniNIST	TRATOR OF G	IONTANA ROUNDWATER TE ENGINEER	CODE		•
돌를 Dic	kert	Ol	FFICE OF STA	TE ENGINEER			
. Dio							
<u>. 13</u> 3	*	Reclaration	n of Vested	Groundwate	r Rights		A
27		Decignation C	hanter 21 Mont	ana Session Laws	s, 1965)	.;	
		(Onder C	mapter 21, 14011			÷ ,	
				of 1204 Pa	arkhill Drive	Billings	and the second
Wi	llard F.	Story		of(Address)		(Town)	
	(Name of	Whitehraner	and the second	1	Montana		
County of	TOTIONS	devotor ascor	ding to the Mo	ntana laws in effe	ct prior to Janu	ary 1, 1962, as follo	ws;
have appr	ropriated gro	oundwater accor	umg to me ma			domestic	1156
	N		The bene	ficial use on whic	h the claim is	pased domestic	
 	├──╁ ──┼──┤		2 Thata or	approximate date	of_earliest ben	eficial use; and how	v con-
			tinuous t	he use has been	1958 conti	eficial use; and how nously	بغرار والمور الأرجاز والمور
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Indicate poir	nt of appropr	iation and				1.000 0 3 4 20 4 3 4 5 5 5	
place of use.	if possible. I	Each small LOW	6. The me	ans of withdrawin	g such water fr	om the ground and	the 10-
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o	a of comma	ncement and co	impletion of the	construction of	the well, wells,	or other works to	or With
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			n 100 44	Signature of (Tumer 11	lland of	den
*				Dignature of			والمستغير
•					Date A.L.	13 1965	and from
	5.		and the first				

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.

Subject States

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STATE WATER	CONSERVATION E	BOARD	m 1 5 2 p 25	E
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			County Yellowst	OHE
PLICATE	111 11 1 11 11 11 11 11	- Emar	ATE OF MONTANA	. :
Gove-	Morton	SIA	OR OF GROUNDWATER CODE	4.1
	CHAIRMAN	TRATO	OR OF GROUNDWATER CODE	
Dickert	θ	FFICE	OF STATE ENGINEER	
	Declaratio	n of hapter	Vested Groundwater Rights 21, Montana Session Laws, 1965)	. *
			2001 Paulaill Drive, Billings	
Willard F	. Story		of 1204 Parkhill Drive, Hillings (Tow	vn)
(Name	OI Whitnhraeory			***********
County of Yell	owstone	rding to	State of Montana to the Montana laws in effect prior to January 1, 1962, as	follows:
have appropriated	groundwater acco	ruing to	to the small impsto	ck wate
n		2.	The beneficial use on which the claim is basedlivesto	OTP. SALES
			Askers and the control of the contro	
		3.	Date or approximate date of earliest beneficial use; and tinuous the use has been 1927 continuously	how con
				الله و المعادلة و الله و اللهم و اللهم و اللهم و اللهم
1			- Control of the Cont	
v	E		The amount of groundwater claimed (in miner's inches	or gallor
1-1-1-1-1		4.	-a minute)	
			per minute.	
		-		f the lan
		5.	If used for irrigation, give the acreage and description of	ner there
	الملديا		If used for irrigation, give the acreage and description to which water has been applied and name of the own Not used for irrigation	
SE 40f Sec 34	a 659		NOU 1 GGG.	
SE 401 Sec 34	T 1 R 25E			
Indicate point of appr place of use, if possib square represents 10	le. Each small	ır 6.	i. The means of withdrawing such water from the ground cation of each well or other means of withdrawal Pump water	and the
:			According to the second	
Į				شاء ودد
•			of the well wells, or other wor	ks for w
7. The date of con	nmencement and o	ompleti	tion of the construction of the well, wells, or other work Year 1927	
drawal of groun	ndwater		g de addres des les contrates de la contrate de la	والمراودة والمسترينين
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8. The depth of wa	ter table		101	
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	A STATE OF THE PROPERTY OF THE			
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		A 15.75	The state of the s	
man and the second second second	_		1,250,000	
	amount of groun	dwater	withdrawn each year 1,250,000	
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11. The log of form	nations encountered formation of a simpook and page of a	ilar nat ny coun	ature as may be useful in carrying out the policy of this unty record None available	Her)

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

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Continued to the second secon

GW 2 STATE OF MONTANA S County of Yellowstone	S. Approved Stock Form-State Publishing Co., Helena, Montana-39989
LQ1102 This instrument was filed in	my offict TRZ
DUPLICATE at 11. Y2 o'clock	M. STATE OF MONTANAD) ECEIVE
	TY RECOVER WITH TOTAL OF GROUND WATER, COURT OF THE PROPERTY O
	Deputy OFFICE OF STATE ENGINEER
Top of Groundy	Notice of Completion of Grandwaten EER
(Elev. above sea level)	Appropriation by Means of Wen
	(Under Chapter 237, Montana Session Laws, 1961)
Own	a Clerch Welleradress Duck C A 17 V.
D. III	e Williams Jose Address Boot I belong boot
	of Notice of Appropriation of Groundwater.
323.1	Date Completed
(d	ig, driven, nored or
	er Use: Domestic Municipal D Other D Irrigation
And the second s	Industrial Dramage D Stock D
	Indicate on the diagram the character and thickness of the different
stra	ta met with in driffing, such as son, can, thickness and character of water
bea	ring strata and height to which water rises in the well
Sire of Dyffled	Size and c From To PERFORATIONS Weight of (Feet) (Feet) To
Hole	Casing (Feet) (Feet)
	hand her south
	06/ PM
A CONTRACT NOTICE OF THE PROPERTY OF THE PROPE	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Well
经直接条件基本对三二二	Pumping Water Level
	Discharge in gal, per min, of flowing well
	How Tested Ostan Length of Test.
	nackers, type of shutoff, loca-
	Remarks: (Gravel packing, remarking property of tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	other similar pertuent intermedian 2444
	acres irrigated, if used for irrigation) and far-
Indicate location of well and	E hour how the
nlugg of time if possible. Each	wyw
small square represents 10 acres.	
Show exact depth of bottom.	Driller's License Number
	william & for
	Driller's Signature

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

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

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.

	Tellowston
ile No	County County
UPLICATE	OF MONTANA DIE CE II WEID
OPLICATE	ATOR OF GROUNDWALKING
	OFFICE OF STATE ENGINEER JUL 20 1965
Top of Ground	Groundwater
	Notice of Completion of Groundwater
GElev. above sea level	Ampropriation by Medical Andrews
	Montana Session Laws, 1001
	and the first of t
- 22 ft. esttene les	SETH A. WESTON Address OF TOWN
	OWNER OF THE SAME
	Owner S. AND DRILLING Address 141 MILES AND Driller S. AND DRILLING Address 13, LL, M. C.S.
	Date of Notice of Appropriation of Groundwater
	Date of Notice of Appropriated Date of Notice of Appropriated May 27, 1965 Date Completed May 27, 1965 Date Well started AB45
家母亲 别 [#	Date well started
	P P 7/1/1- D - Monipment Useu
	Type of well
	drilled)
	W. to Use Domestic A Municipal
	Tricinatrial (a) Commence of the control of the con
	Indicate on the diagram the character and thickness of the difference of the diagram the character and thickness of the difference of the diagram the character and thickness of the difference of the diagram the character and thickness of the difference of the diagram the character and thickness of the difference of the diagram the character and thickness of the difference of the diagram the character and thickness of the difference of the diagram the character and thickness of the difference of the diagram the character and thickness of the difference of the diagram the character and thickness of the diagram the character and the charac
	Indicate on the diagram the character and thickness, rock or sand, elegant with in drilling, such as soil, clay, shale, gravel, rock or sand, elegant with in drilling, such as soil, clay, shale, gravel, rock or sand, elegant is encountered, thickness and character of water
1	strata met with in drilling, such as soil, clay, shale, grave, strata met with in drilling, such as soil, clay, shale, grave, strata met with in drilling, such as soil, clay, shale, grave, shale with stratage of water rises in the well.
	Show depth at which water is encounter. bearing strata and height to which water rises in the well.
	From SO PERFORATIONS
	Size at Size and (Feet) (Feet) Kind From To
제공불과 (1802년 - 1902년 - 	Blue Blue
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	Shut-in Pressure for Flowing Well dates not ayuplay
	Shut-in-Pressure for Plowing 11 of the Pressure for Plowing 11
	Pumping Water Level feet at 20 gal, per mi
	manus well next apply
	Discharge in gal. per min. of flowing well. Aust apply
	E Vented Length of 1cat
w .	to the state of thuisile
	Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, and tion of place of use of groundwater is not at well, and the shutoff, and the shutoff information.
	tion of place of use of groundwater it not ac-
	Other same
	acres irrigated, if used for irrigation)
Let Bih 2 s	Meaning College
1 1 500 2	Y T. A. M. A. C.
	n of well and possible. Bach
place of users.	resents 10 acres.
	2
Bhow exact depth	of hottom. Driller's License Number

	Offiler's Signature
and the second of the second o	Dfiller's Signature

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

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

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

County of Vollowstone.

This instrument was filed in my office this 19 may of 10.65

this 19 may of 10.65

Between Estimat

County Clerk & Recogner.

DRILLER'S LOG

543/2

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD 100 NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL DRILLER'S LOG Indicate the character, color, thickness of streta such as soil, clay, sand, grayel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Developed after Janua	ry. 1, 1962	_		The second secon	
(Under Chapter 237 Montana Session	Luws, 1961, as amended)	1	Ground	(Eley, above sea level)	•
This form to be prepared by driller, is by the owner with the County Clerk a	and three copies to be tiled and Recorder in the county in be retained by driller.	From (Feet)	(Feet)		
Please answer all questions. If not appl form may be returned.	icable, so state, otherwise		in the reference to the second of		
Owner or And I Caffle Ca	For Administrator's Use				<u> </u>
Address LLK 7.57	File 7380 45			The state of the s	
Allings wort	Gene 326, 19 W				<u> </u>
Date well started	GW 1 1:46 p. 171				Ξ.
completed Apr 30, 1, k7					_
Type of well	(Dug, driven, bored or drilled)				_
Equipment used	(Churn drill, rotary or other)				
Water Use: Domestic Municipal					
industrial Drainage	Other 📑 Garden/Lawn 🕱				
*Describe					
	l, drainage or other. Explain, on or other data (i.e. Lot, Block				
and Addition).	the state of the s	202			
ESTIMATED ANNUAL WITHDRAWAL	500,000 GALLONS				
Stee of Size and From To	PERFORATIONS				
Hole of Casing	Kind From To Size (Feet) (Feet				
6" 0 7	Cont Kinow	-2	ang subah Barangan		
			in a service		- 1
			-45-	The control of the co	
N	Static water level	ft.*			
	Pumping water level	ti[
	gallons per mi	nute,			4 - 3 1 - 35 - 1
	measuredminutes after pun began.				rija Pirak
w = = = = = = = = = = = = = = = = = = =	*Measured from ground level.				ز زور ا
	Well developed by			1	
	forhours. Power. Pump	нР	+		
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	packers, type of shutoff)				-
8.		-			ļ :
5 En 5 W Sec 3					1
T N R E					1
W	NO PLACE OF LISE IF POSSIBLE	-			1 -
INDICATE LOCATION OF WELL A EACH SMALL SQUARE REPRESENT	S 40 ACRES.	_			}
Drillor's Signature		-			1
Driller's Address				1	
	LICENSE NO		50	Show exact depth of botton	*

STATE OF MONTANA. Ss.
County of Yellowstone, This instrument was filed in my office this 2.8 1974 of 19 MERRILL H. KLUNDT County Clerk & Recorder

By Deputy

bottom

DRILLER'S LOG

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL		ness of gravel,	shale, sa	has soil, cla indstone, etc water is for water rises	s, sand, Show und and	
Developed after January 1, 1962 Inder Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	li	(Elev. above sea	level)	
form to be prepared by driller, and three copies to be filed the owner with the County Clerk and Recorder in the county in the three last copy to be retained by driller.	From (Feet)	To (Feet)				e e
se answer all questions. If not applicable, so state, one may be returned.			1 10			
ner GLENNM CALN For Administrator's Use						
lress 1300 C RAWFORD Prile 937624		 				
31-11NG MT. Gine 26,1973						2000 2000 2000
well started July, 1912 GW1 11:44 H. 121						
completed SaME			 			
e of well DRIVEN (Dup, driven, bored or drilled)					1.3 (1.0 cm)	
ipment used (Chum drill, rotary or other) ter-Use: Domestic Municipe!						
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn	, =					
scribe Lun				و منازمان نام بنام با المسالم المان المان		
E: If used for irrigation, industrial, drainage or other. Explair state number of acres and location or other data (i.e. Lot, Bloc and Addition). TIMATED ANNUAL WITHDRAWAL 5.0,000 gal. p.c. Size of Drilled Weight (Feet) (Feet) PERFORATIONS Hole of Casing From Klod Klod From Klod From Klod Klod From Klod Klod From Klod Klod From Klod Klod Klod Klod Klod Klod Klod Klod	Ison					
_ 4 / 4 0 27 Size (Feet)	L teri					
5 4 0 0						
Static water level	pumping					
Static water level Pumping water level Pumping water level at	minute, pumping					
Static water level 15 Pumping water level 2 at 10 gallons per measuredminutes after began. *Measured from ground leve well developed by	minute, pumping					
Static water level Pumping water level Pumping water level at	minute, pumping					

Show exact depth of bottom

STATE OF MONTANA, I all Country of Tellow Tipes | Set.

The instruction was highly by of the country of the cou

File No. 678557

DUPLICATE 2-20-62 010:48 AM 1 \$ 2.00

STATE OF MONTANA 2.00 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

MECEIVE MECEIVE

Declaration of Vested Groundwater Rights TATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

Edward Bett	of RT# 1 Box 213 Billings
(Name of Appropriator)	(Address) (Town)
County of have appropriated groundwater acclows:	of RTH Bex 217 Bellings (Address) (Town) State of Orland Cording to the Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is based Woulded
	3. Date or approximate date of parliest beneficial use; and how continuous the use has been with the second of the
E	
B I I I I I I I I I I I I I I I I I I I	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
8	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
	A STATE
Indicate point of appropriation and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
ncres.	Freue System
The depth of water table	ompletion of the construction of the well, wells, or other works for further works f
, , , , , , , , , , , , , , , , , , , ,	
The estimated amount of groundw	ater withdrawn each year 170 occ gallon
The log of formations encountere	d in the drilling of each well if available don't how
Such other information of a similar ing reference to book and page of	r nature as may be useful in carrying out the policy of this act, includ any county record
	Signature of Owner Educated Bact Date 4 7-1962
ree copies to be filed by the owner wi	th the County Clerk and Recorder of the county in which the well in
ease answer all questions. If not appl	icable, so state, otherwise the form will be returned.
	der; duplicate to the State Engineer; Triplicate to the School of Mines
thinks to the County every use vecos.	act achieves on the present windings of the contract of the co

			The second secon
iw-'. File No.		T	R. Halles Button
DUPLICATE	STATE OF MONTAN DMINISTRATOR OF GROUNDW		OCT 15 1963
	OFFICE OF STATE ENGI	NEER ST/	ATE ENGINEER
Respect 1	Under Chapter 237, Montana Sessi	on Laws, 1961) 1940 Junays (Address)	108 Billing
County of Still have appropriated ground lows:	State of water according to the Montana 2. The beneficial use	on which the claim is bas	ed
	3. Date or approximatinuous the use h	ate date of earliest benefic	cial use; and how con-
	4. The amount of gr	oundwater claimed (in mi	
Sta 6,7 28 5	5. If used for irrig lands to which we thereof	ation, give the acreage a	and description of the
Indicate point of appropri and place of use, if pos Each small square represen acres.	sible. 6. The means of wi	thdrawing such water from the leading to the means of with leading the leading to	hdrawai
withdrawal of groundw	nent and completion of the constraint		***************************************
The depth of water tabl So far as it may be avait other works for the with	lable, the type, size and depth of ndrawal of groundwater	each well or the genera	specifications of an
\$		p. ,	17

ations of any 10. The estimated amount of groundwater withdrawn each year The log of formations encountered in the drilling of each well

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

Signature of Owner

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.

STATE OF MONTANA, County of Yellowstone,

This instrument was filed in my office

at 1 to 6 o'clock PM

Edman S. Redding. County Clerk & Recorder

To Salander Deputy

\$ 2,00

File No	MONTANA WATER RESOURCES BOARD RECEIVED T./S.R. 22	stane
OUPLICATE	DEC 13 1966 County Jellaun STATE OF MONTANA	
FOG	ADMINISTRATOR OF GROUNDWATER CODE	
Top of Ground 0 _ 2	TOP Sail STATE WATER CONSERVATION BOARD	
(Elev. above sea level	Notice of Completion of Groundwa	
	Appropriation by Means of Wel	
2-17 France +	50-ne (Under Chapter 237 Montana Session Laws, 1961, 48 am	/ Lobas
- 122 7 ine.	(Under Chapter 237 Montana Session Laws, 1301, 48 and	ended)
33-27 Sand 1	y Owner Chique Hand Address Billing	Of Man
- 128 white a	Driller Bot ht Willing Address & replant	man
	Date of Notice of appropriation of groundwater	
	Date well started 9/10/68 Date completed 9/1	10/68
	Date well started.	<u> </u>
L 1	Type of well	otary or other
<u> </u>	Water use: Domestic	and the second of the
-	Industrial Drainage D Other	
- 1	Indicate on the diagram the character and thickness of the di met with in drilling, such as soil, clay, shale, gravel, rock or sar	nd, etc. Show
	depth at which water is encountered, thickness and character of strata and height to which the water rises in the well.	water-bearin
	Size of She and From To SPERDINATI	TONS
	Driffed Weight (Feet) (Feet) Rind From	To
	6 inch 698 1+ 28 6 med 35	(Feet)
	200 644 25	7 27
	200	
	N Static Water Level for non	
		//2fee
1	Shut-in Pressure for Flowing V Pumping Water Level	
= 1	_ of 30 gal ner	
	Discharge in gal. per min, of	

	How Tested	
	Length of Test	
	ers, type of shutoff)	
	Indicate location of well and	
	place of use, if possible. Each small square represents 40	
	aeres.	
-	(Continue on	
-	USE-If used for irrigation, industrial, drainage or other.	Explain, sta
H 3 3 3	number of acres and location or other data (i.e.: Lot, Bl tion).	ock and Add
Show exact depth of b	ittom.	******************
	No 27	*************************
County Clerk and Recorder in the cou	nd three copies to be filed by the owner with the try in which the well is located, tissue copy to be Driller's License Number	r
retained by driller.	applicable, so state, otherwise the form will be	udan:

returned.

STATE OF MCIPTANA; 53.
County of a constant, field in 1860 office
DEC 12 1860

M.
LUNDT

DEC 12 Deputs

Per Clark of Recorder

Deputs

2. A.

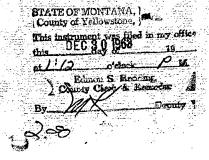
Deputs

File No DUPLIC	A	T/S R 25
		F MONTANA
	67;	F GROUNDWATER CODE DE CETT
		TATE ENGINEER JULI DEC 30 1963
	Declaration of Veste	ed Groundwater RightsTE LIVUINGER
	(Under Chapter 237, M	Iontana Session Laws, 1961)
	21,08	alou m u. P. a. III
1	Name of Appropriator)	of 2/34 Morth Place, Belling (Address), (Town)
Count	of Wellowstone	State of Montana
have	appropriated groundwater according to the M	fontana laws in effect prior to January 1, 1962, as follows:
	N 9 Who hou	neficial use on which the claim is based Feelbat
-	has	isheld, I lawn & gorden
		, 0
	3. Date of	r approximate date of earliest beneficial use; and how continuouse has been 1910 - Continuous succession
"	F	
	4. The ar	nount of groundwater claimed (in miner's inches or gallon
	per mir	oute) 20 zallensight minute
		I for irrigation, give the acreage and description of the land
cn 1 7	to whi	ch water has been applied and name of the owner thereo
	SecTR	0
	point of appropriation	***************************************
		eans of withdrawing such water from the ground and the loca
		each well or other means of withdrawal shellow.
		The second secon
7. Th	ne date of commencement and completion of th	e construction of the well, wells, or other works for with
drav	wal of groundwater This well was	completed in the late thirties or lan
	1 /	<u> </u>
8. The	depth of water table 12 feet from	surface
	•	depth of each well or the general specifications of any othe
		nich Cording will populations of any our

10. The	estimated amount of groundwater withdrawn	each year 3, 000, 000 gellens
11. The	log of formations encountered in the drilling of	of each well if available non available
1.6		
	waren to book and race of any county record I	y be useful in earrying out the policy of this act, including
- mafa	1 do Polland Go	
- mafa	The state of the s	to Africa and the first term of the second s
- mafa		Mount 0
- mafa		Signature of Owner Allo Ph Lembara

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

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



County. DRILLER'S LOG

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

ADMINISTRATOR OF GROUNCES BOARD MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER ADDOPRIATION BY MEANS OF WELL APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

	apter 237 Montana	a 3633(01) FW	ws, 1961, as amended)	From	Ground (To (Feet)	
			three copies to be filed Recorder in the county in	(Fret)	(Feet)	clay, soul + gravel
ch the w	ell is located, last	coby to be	letatica by atmost	LL'_	10	CLOSE CHOIL TOTAL
ase answe	er all questions. If	not applicab	le, so state, otherwise the		S. Francis	The second secon
	returned.					
uner Mh	alue a.l.	man	For Administrator's Use		7	Property of the Control of the Contr
W. 101 4.5444	111	we.	938107			
ddress 64	a to the	Secret Brile	e/			Control of the Contro
Relling	o Mont. 5	9102	June 28,1973		1.77	
	1960	2 6	ил <i>6:43 р.</i> ш.		 	A CONTRACTOR OF THE CONTRACTOR
ate well st	arried /			Salarina Salarina	5 2 Mil.	
امیر عم مس	drilled	<u> </u>			+==	
ype or wel		(Dug,	driven, bored or driffed)			
	used Cham			71.7	V # 1	
Nater Use:	Domestic A	Aunicipal 🗀	Stock Irrigation		3 2 3 3 3 3 3	
Table 19 4 Alexander	1.5			•		
Indu	ıstrial 🔲 Draina	ge LI Oin	iei 🔲 — Outdeil/ souni. 🖭	- Para 6		
Describe					J 34 34	
USE: If use	ed for irrigation,	industrial, d	rainage or other. Explain, or other data (i.e. Lot, Block			
Part of the Control of the	and the state of t		the state of the s		A Common	
and A	Addition)		1			
FSTIMATED	ANNUAL WITHD	RAWAL	00,000 gal.			
Size of Drilled	Size and La From	1 10	PERFORATIONS			
Hole	cf. Casing		Kind From To Size (Feet) (Feet	,	84 (585) 62 (586)	And the second s
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w		Pur at me beg	mping water level	nute,		
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w		Pur at me bes *M We	mping water level	nute, nping		
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Page of 3

15 Rge. 26F

Folder#1

2ctions | thr county Yellowstone

		Secti		thru 5
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	Herman, E. H.	GNZ	934000	
	Rudolf Erving	GMA	938273	
1	Meidler, Gordon W.	GNIY	769133	
\mathfrak{Q}	Gambles Skoymo Warehouse	GNUZ	691711	
า	Montana Porver Co.	1951 Well Log		
7	Montana Power Co.	GNY	682311	
$\overline{}$	Van Moten Emil	GWZ	930952	
3	Albert, Gary or Betty		939559	
3	Antificial Ice & Cold			
<u> </u>	Storage.	GNIY	720449	
3_		GNA	910081	
 	Barnes J. Collins	GWZ	910443	
<u>3</u>		GWZ	937715	
	Bender, Duane R.	EM 9	911194	
3	Beringer, Paul	GW 2	938204	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
<u> </u>	Brows ter Gerald W.	1	T	
<u>る</u>	Doines, Henry	SW4	72-1591	
-3	Goodman, Earl Jr.	GWZ	934143	
3.	Hefenieder, George	GWZ	827542	
3_	Pantz Henry Jr.	GUIZ	827349	
3_	Knauh Alex	EMB	937922	
3	Marcum, S.L.	GMZ	911188	
3	Osterniller, H. A.	CMZ	937737	
3	Hadilla Antonio	GW2	910112	
3	Stephens, Morton H.	GWY	677391	
ŭ	Biglen, Ronald D.	GM2	938244	
u	Binkerd, James B.	GWZ	890464	
u	Borchardt A.H.	GWA	938 151	The second secon
	Brocker, Fred	GWZ	938045	The second secon
1	Collins, William T		937567	
1	Dornbach Joe A.	GWZ	912827	
17	Der Paul N.	GMB	937246	
1	Disher Gorald E.	GW4		the result of the contract of
1	THEN PER CHANGE		er 🖟 i ar ji ili sa da karan 1929	A Property March 1991
14	Dickort, Mrs. Rossie		the state of the s	
17	Flore, Herman	GWA	*. 1	
14	Farrell French E & C	1960 1957 Well 1	9627515	The second state of the se
14	Focut, Anton Falarie			
14	Head, Molet M.	<u>EMA</u>		
4	Holden, Edward J.	GNZ	931275	
4	Holden Folyand & Mary	GMZ	938415	
4	Host Robert T.	SW2	914750	
4	Horet, Erwin	ENUY	71912	
14	TANOTS, Aryun	EWE		
14	Kuser Fred & Henrietta	CM3	937231	
14	Keiffer, Bill M.	GMB	938253	
4	Lemon Janice Ann	GW4	721664	
T U	Modison Harw	GMA	938286	Santa managan

County / ellowistone Twp. 15 Rge. 265

THE RESIDENCE OF THE PROPERTY OF THE PROPERTY

T	Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	Ų	Mornis, H. Mitchell & Helen	GVUZ	937241	
- 4	Y	POSKY LA	GWZ	889455	A part of the control
	Ц	Rekdal John	GWD	538322	The second of th
	4	Pirtz Frank	GW2	907359	The second secon
1	ų l	Samek, Peter P	GINIZ	938486	The second secon
Ī	ď	Schuler, Rudolph & Morth		938342	
	Ч	Sellick, John	- GW2	888760	The second secon
, [Ü	Serich R.J.	GMZ	901805	
- [L	Shaw Cliff	GNIZ	438270	The State Control of the Control
Ī	บ	Thaten, Wayne M.	GWZ	908238	
	บ่	Topel, Clifford E	GMZ	934202	
	บ	Mallace Walter + Helen	GWZ	909 298	
	u	Vashler John	GINZ	931905	
	U	Poiler Willis	GMZ	501850	Service Committee and the service and the serv
*	7	Artificial Ine & Cold	3,000		
^		Storage	GN14	720449	See Sec. Babble
	" <	Andrews Clayton	GWZ	910027	See See Jannie
	5	Back, Peter G.	1957 Well Log	11000.7	To the Day
	5	Bokke Nolan	GNIZ	911847	
	5	Borren Thomas D.	eng Gara	910 883	
	<u>در در د</u>	# all the least to the least to	SVL d	-110 060	
3.5	<u> </u>	The state of the s	1957 Welllay		
	0	Buttrays	1957 Well Low		
	5	Codey J.C.	GWY	769175 801859	
40 m		Dollore, C.C.	(SM2	938416	
: <u> </u>	6		CMZ		
1	6	Duschner, Joe	EMS	936337 938642	Compared to the compared to th
	رح	Erickson, James E.	EMB		
- 1	<u> </u>	Farnes, Gertrude G.	GWY	721640	
ł	<u>-</u> 2	Fields, Sylvia	EMZ	913842	
1	5_	First Covenient Church		939367	ANALY CONTRACTOR CONTR
t	5	Fitzpetrick, John	GIMB	938346	
ŀ	5	Frankovic, F.S.	enig	911083	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	5	Geck Clen	EMS	9383169	
	5	Green Robert & Boulah	1 EVILL	711836	
	2	Hrath Charles's Mildre	4 1957 Well (ou		
	5	Tenson, P.M.	CMB	937504	
	5	Johnson, Bon M.	CMZ	923735	
	5	Kilwein Dorald	ENCE	938311	
	<u>5</u>	Kil wein Katherin	SM3	958200	
	5	Larson, Carl J.	CMS	938349	
		McCann brothy G.	GMA	937323	
	5	Mc Siboney, Kenneth &			
	 	Leona E	1457 VILLI LCO		A CONTRACTOR OF THE CONTRACTOR
	5	Musgrove Lead.	CM3	938,252	
	5	Nelson Walter H. & Marie	- EWS		
	5	Norine, Louis	EWE	701493	

County Vollo	ustone	Twp	15	Dag	26E	
4		•	7 - Mary L.		2	

1.00

			5 244	
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
5	Charmeiser, Irene	GWZ	911103	
5	Ostwalt Wilbur E.	CMZ	938111	
5	Patterson, O.J.	SMZ	711910	
5	Polo Naky, George	GUIZ	933364	
5	Rennick, Edmond	GW2"	937478	
5	Ricketts James M.	GNIZ	928449	
5	Kostelecky, Ted L.	GWZ	938201	
5	Sayler, Clifford J.	Swa	938073	
5	Schrötenboer Anthur	1957 Well Log		
5	Matne, Arthur L. + Anne		758904	
5	Wheis Clarence L.	GNA	938210	
5	Wilson John M.	GMB	938412	
29	Cook Homes	- Cw2	8106076	opeviously misfiled
01	Gobol, Flore Hattsie 6	-60.2-	937544	
البه	Brewsler, would W.	7004	769361	
ما	Schwartz Diema 6 T	-6w ¹ 4	769355	A LATE THE CO
2	Borth, Fred C.	Guzs	93-1378	
2	Bromgard Roger D	663	9 33 203	
2	Carry Wilma H.	6w2	933677	1 10
5	Dimich Mike Da Sons	Gw4	769232	1000
7	Hall, Daniel L	Cwa	939553	e i to etako e
2	Kirk, Earl	6w2	939359	
12	Payer Francis - Viola	6w2	601393	
-	Payer, Francis & Viera	- GW &	100/3/	The second secon
 				
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DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be		by driller	and t	hree copies	to be file	ed	From. (Feet)	To (Feet)			The second secon	
by the owner w	in located	ast CODV	to be r	etained by	driller.	in -					nagasan ka Tanaha	
Please answer al	I questions.	If not a	plicable	, so state,	otherwise tl	he -						
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Owner	4. Hen	AAA M	[_F	or Administ	rator's Use] :				The second of th		
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Owner F. 11 Address 45. Bill 1198	MON	1 <i>T</i>		ti.1.4. cl	8, 1972 - S	<u>}</u>			A COLUMN TO SERVICE AND ADDRESS OF THE PARTY			
Date well starte	ed		GW	1//:3	o Mille					The second secon		
complete	ed 6-16	-72										
Type of well			(Dug, d	lriven, bored or	drilled)					Table Sec.		
complete Type of well Equipment use	d	; ************************************	(Chu	n drill, rotary o	r other)							==
Water Use: Do		Munici	Dal 🔲	Stock []	Irrigation	· [2]						
Industri	ial 🔲 Dra	iriage 🔲	Othe	r∐* G	arden/Lawn							
*Describe		رسده والأراك أحر	سألمان والرووي	-in-na or	other Exp	lain.						Œ
USE: If used state num												
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The second second			To (Feet)		REPORATIONS					ب نات		100
Sine of Drilled Hole	Size and Weight of Casing		7.77	Kind Size	From (Feet)	To (Feet)			5-1-52			}
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LICENSE NO.

County fellower time DRI'LER'S LOG

Indicate the haracter, color, thick-

ness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

form to be prepared by driller, and three copies to be filed be owner with the County (Clerk and Recorder in the county in the Well is located, last copy to be retained by driller. If not applicable, so state, otherwise the may be returned.	inder Chapter 237 Montana Session Laws, 1901, and the preparated by driller, and three copies to be filled the owner with the County Clerk and Recorder in the county in the fill a located, last copy to be retained by driller. Inter Well is located, last copy to be retained by driller. Inter Well is located, last copy to be retained by driller. Inter Well is located, last copy to be retained by driller. Inter Well is located, last copy to be retained by driller. Inter Well is located, last copy to be retained by driller. Inter Well is located, last copy to be retained by driller. Inter Well is located, last copy to be retained by driller. Inter Well is located, last copy to be retained by driller. Inter Well is located, last copy to be retained by driller. Inter Well is located, last copy to be retained. Inter Well is located, last copy to be retained. Industrial Dreinage Character of earlier of the last copy to be retained. Industrial Dreinage Character of earlier of earlier of the last copy to be retained. Inter Well is located, last copy to be retained. Inter Wel	1.5
form to be prepared by driller, and three copies to constitute the county circle and Recorder in the County Circle and Recorder in Hiller. In the well is located, last copy to be relatived by driller. In the well is located, last copy to be relatived by driller. In the well is located, last copy to be relatived by driller. In the well is located, last copy to be relatived by driller. In the well is located, last copy to be relatived by driller. In the well is located, last copy to be relatived by driller. For Administrator's Use In the Well Company of the Well of	form to be prepared by driller, and three copies to be mind the owner with the County Clerk and Recorder in the County in the theory of the owner with the County of the owner with the owner w	
is answer all questions. If not applicable, so state, orientwise in may be returned.	the answer all questions. If not applicable, so state, circumvate in may be returned.	
res 45.78 ANAL N For Administrator's Use res 45.78 ANAL N For Administrator's Use Soc Soc	ress 1.2.8 AAAA. N. For Administrator's Use ress 1.2.8 AAAA. N. For Administrator's Use ress 1.2.8 AAAA. N. For Administrator's Use AAAA A. For Administrator's Use File	
Static water level	well started	
well started	well started	
well started	well started	
well started	well started	
completed & Uo 10 Deg. driven, bured or drilled)	completed Colon Colon (Chara dill. relary or other) pment used (Chara dill. relary or other) or Use: Domestic Municipal Stock Irrigation industrial Dreinage Other Garden/Lawn scribe Stock Trigation industrial Dreinage Other Faringation industrial Dreinage Other Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). Industrial Dreinage Other Explain, state number of acres and location or other Explain, state number of acres and location or other Explain, state number of acres and location or other Explain, state number of acres and location or other Explain, state number of acres and location or other Explain, state number of acres and location or other Explain, state number of acres and location or other Catalogue Faringation, state number of acres and location or other Catalogue Faringation, state number of acres and location or other data (i.e. Lot, Block state number of acres and location or other data (i.e. Lot, Block state number of acres and location or other data (i.e. Lot, Block state number of acres and location or other data (i.e. Lot, Block state number of acres and location or other data (i.e. Lot, Block state number of acres and location or other data (i.e. Lot, Block state number of acres and location or other data (i.e. Lot, Block state number of acres and location or other data (i.e. Lot, Blo	
District	Chain ditt. rotaty or other) Chain ditt. rotaty or other)	
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LICENSE NO.....

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This instrument was filed in m
this JUN 2 8 1973

at J. S. Do'clock

MERRILL M. ELUNDI

JUNEY Clock & Records

By

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DRILLER'S LOG

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gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

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	Declaration (Under Ch	of Vested Groundwater Rights apter 21, Montana Session Laws, 1965)
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The second secon	lame of Appropriator)	(Address) Montana
County of have appropria	ted groundwater accord	Ing to the Montana laws in effect prior to January 1, 1962, as follows:
ń		2. The beneficial use on which the claim is based. Livestock and Donestic use.
		3. Date or approximate date of earliest beneficial use; and how co
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	++-	Avger
		4. The amount of groundwater claimed (in miner's inches or gallo per minute)
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		 If used for irrigation, give the acreage and description of the latto which water has been applied and name of the owner there.
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	STATE OF MONTANA ss.		n-State Publishing Co., Helens	, Montana—38496
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	etri)	Indicate on the diagra	such as soil, clay, shale	gravel, rock or sand, etc. ss and character of water-
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		Pumping Water Leve	[: : : ''라마티를 즐겁게 다 하다.	
		Discharge in gal. per	min. of flowing well	
190		How Tested	Length	of Test
18		Pomerks (Gravel	packing, cementing, pa	fe not at well and any
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- 1		acres irr	igated, if used for irrig	ation) Zuntung
	s m 1 S R 26		ligated, 11 used 101	
	1/4 Sec. 2 T.1 S R. 26 Indicate location of well an	α		
	place of use, if possible. Eac small square represents 10 acre	14		
	Show exact depth of bottom.			License Number
	Show exact depen of bottom		Driller's	Dicense Number
			West of the second	Signature
PRO TOST MAN AND AND AND AND AND AND AND AND AND A			J.1.1101	an 1 December

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.



T 15 R 26 E.
County /ELLOWS TO A.F.

STATE ENGINEER BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

the state of the s
Owner Montana Tower to Address Billings Mont
Driller BAND H DRILLING Address Fishtail Mart
Date Started / 2/11/58 Date Completed / 2/17/58
Location: Sec. 2 T. /S R 26 Location Sec. 2 T. /S R 26 Location Sec. 2 T. /S R 26 Location Sec. 2 To / S.
Type of well TRILED Equipment used HUSA DRILL (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: D 1t. to 20'2" It. TypeBLACK Prov Size 12"
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize.
Perforated or Screened: Ft
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Type of screen or perforations
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Static Water level, for non-flowing well: 10 6 Shut-in pressure, for flowing well: lb./sq. in. on: (date) Pumping water level 4 6 feet at 1/0 gal. per min.
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Static Water level, for non-flowing well: Shut-in pressure, for flowing well: Pumping water level. How tested: Length of test. feet. feet. lb./sq. in. on: (date) gal. per min.
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Log of Well

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Lee 2 ADMIN	OFFICE OF STATE ENGINEER
1 4-50	OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER
Declara	tion of Vested Groundwater Klubis
(Under	Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
The Montana Power Co	ompany of 40 Rast Broadway Butte
County of Xellowatone	State of Montana according to the Montana laws in effect prior to January 1, 1962, as fol-
lows:	
N	2. The beneficial use on which the claim is based
	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 continuous Dec. 16, 1958 - continuous
	Dec. 103 1330 - courtinger
w X E	200
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 70 gallons per minute - 24 hours
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
.	thereof
Iot 5- SE 1/4 Sec. 2 T 18 R 26E	
Indicate point of appropriation	
and place of use, if possible.	6. The means of withdrawing such water from the ground and the
Each small square represents 10	location of each well or other means of withdrawal water withdrawn by well - electric pump
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7. The date of commencement and	completion of the construction of the well, wells, or other works for with- completion of well - Dec. 11, 1958 completion of well - Dec. 16, 1958
grawai or groundwater	mmietion of well - Dec. 10. 1950
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DRILLER'S LOG

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

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STATE OF MONT ADMINISTRATOR OF GROUP MONTANA WATER RESOL	MINWATER CODE			the character, color, thick- strata-such as soil, clay, sand, shale, sandstone, etc. Show	TELEVISION .
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STATE OF MONTANA.

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STATE PUBLISHING COMPANY

County Jellow 5 1011C

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE JUI

MONTANA WATER RESOURCES BOAST AND CONSERVATION

NOTICE OF COMPLETION OF GROUNDWATER PRICE AND CONSERVATION

Developed after January 1, 1962

COUNTY JUIL COUNTY OF DEPLIES COUNTY OF NATURAL height to which water rises in well.

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	and three copies to be filed	From (Feet)	To (Feet)	
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Industrial Drainage	Other []* Garden/Lawn [27]		<u> </u>	
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STATE PUBLISHING COMPANY

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completed ... Type of well driveN

Equipment used H

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE JUL 1973

(Under Chapter 237 Montana Session Laws, 1961, as amended) This form to be prepared by driller, and three copies to be filled by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the

ADMINISTRATOR OF GROUNDWATER CODE OF 1973 ness of strata such as soil, clay, sand, montana water resources BCMST/AND FOR gravel, shale, sandstone, etc. Show depth at which water is found and APPROPRIATION BY MEANS OF WELL AND CONSERVATION height to which water rises in well. Developed after January 1, 1962

For Administrator's Use

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Vater Use: Domestic Municipal Stock I Irrigation		Væg 5.
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and Addition). (2 // ///// // // // // // // //		Ž.
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Dumping water level		
atgallons per minu	te Table Tab]
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began.] :-
*Measured from ground level.] [
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forhours.		1
Power. Pump.	HP	
Remarks: (Gravel packing, cementing	ng,	1
packers, type of shutoff)		1
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SE 1/4 SW/4 Sec. 3		1-
T. # 26 E		↓ ਂ
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INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.		
EACH SMALL SQUARE REPRESENTS 40 ACRES.		4
		-
Driller's Signature Linux Rye	#	4
Driller's algridiure		-1
Driller's Address	<u> </u>	1
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The state of the s		
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STATE OF MOTTAL 92

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STATE OF MONTAN SS.

County of Yellows and In my office
This instrument was filed in my office
This county of the State of

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	т 15 в 268
• No.	County Yellowstone
PLICATE	County
	STATE OF MONTANA
ADMINISTR	ATOR OF GROUNDWATER CODE
	CE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights DEC 20 1963
(Under Chapt	er 287, Montana Session Laws, 1961) STATE ENUINEER
	and the second control of the second control
Artificial Ice & Cold Store	Address) (Town)
(Nome of Audiodizator)	State of Montans ding to the Montana laws in effect prior to January 1, 1962, as fol-
have appropriated groundwater accordings:	ning to the Montana laws in excess part
N N	2. The beneficial use on which the claim is based Water is used
	A AAA DONNONNEED W COMPANIES AND
	and cold storage. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been February, 1920, and has
	been continuously used since.
E	and the second s
W	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 165 gallons per minute
	per minute)
	5. If used for irrigation, give the acreage and description of the
	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
Lot 9-Suburban Sub South	thereof
1/4 Sec 384 T. 15 R 268	
Indicate point of appropriation	6. The means of withdrawing such water from the ground and the
Each small square represents 10	location of each well or other means of withdrawal Water is withdrawn by an electric motor
acres.	driven pump.
	of the well wells or other works for
7. The date of commencement and comment withdrawal of groundwater	empletion of the construction of the well, wells, or other works for
withdrawal of groundwater	
8. The depth of water table 30. 1	eet.
a consideration of the t	vpe, size and depth of each well or the general specification
other works for the withdrawai of	casing.
	the same of the sa
10. The estimated amount of groundy	vater withdrawn each year 286,734,000 gailons
11 The log of formations encountered	ed in the drilling of each well if available trace belance sand
and gravel and overpure	ed in the drilling of each well if available its sand len of dirt one foot sandstone, balance sand
The state of the s	The Control of the Co
12. Such other information of a simil	ar nature as may be useful in carrying out the policy of this act, includ
ing reference to book and page o	ar nature as may be useful in carrying f any county record
	ARTIFICIAL ICE & COLD STORAGE COMPAN
	Signature of Owner William S. Goan, Preside Date December 19, 1963
	with the County Clerk and Recorder of the county in which the well
Three copies to be filed by the owner	AND LONG THE WAY AND
located.	plicable, so state, otherwise the form will be returned. order; duplicate to the State Engineer; Triplicate to the School of Min

reviews.

STATE OF MONTANA.)
County of Yellowstone, S.A.

This perfunct was filled in my office this DEC 1 3 develock M. 1

Edinon S. Redding,
County Only & Recorder Deputy 1

RECEIVED County YELLOWS LONE

JUH 2 6 19/2

DRILLER'S LOG

STATE OF MONTANA

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

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

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Ground	(Elev. above sea level)	3/17
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From To (Feet)		
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	£ 31'	PANEL LSAN	2
Owner AL BACON For Administrator's Use			
Address 9/8 S. 29 "STR File 9/008/			
Billings, MONTANA June 23,1922 8118 am		An Other Steel	
Date well started 6/30/72 GW 1 completed 6/31/72	7	WATER RISES	4
Type of well RIVEN		TACAPET BOUNG	1
Equipment used LFAS; OPERATED POUNDER (Chura drill, rolary or other)		WATER FOUND	
Water Use: Domestic Municipal Stock I Irrigation			#
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn 🛣			1
*Describe USE: If used for irrigation, industrial, drainage or other. Explains state number of acres and location or other data (i.e., Lot, Block)			3
and Addition). Las 2 1 2 2 24 - Jacob p. Township			= (
ESTIMATED ANNUAL WITHDRAWAL 190,000 BALL.			=/
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6 lbs SLITS 0 7			国)
to Thick			1
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N Static water level			
Pumping water levelft. atgallons per minute measured 62 minutes after pumping	,		
began. *Measured from grouping level*			
Well developed by **L**MATA*****			 ,
Remarks: (Gravel packing, cementing			
1/4 1/4 Sec. 3			=
T			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature 24 Schuller Son Driller's Address 2915-10 the Constant Son Driller's Address 2915-10 the Co	*		= 1
Billie on More tara versus 106	21'	Show exact depth of bot	tom

910081 STATE OF MONTANA. | Ss.

County of Ye's masters. | Ss.

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day of JUN 2 3 1972

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3 GW 2 Revised 1969

JUN 3 0 1972

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

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

height to which water rises in well.

ADMINISTRATOR OF GROUNDWATEROROUSE DEPARTMENT OF NATURAL MONTANA WATER RESOURCES BOARDURGES AND CONSERVATION

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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STATE OF MONTANA

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

/IIndor	Chanter	237 Montana	Session	Laws,	1961,	as	amended)
lunger	CUlbial	ZO/ INVINIBILI	26331011		,		

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

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

	Section of the sectio	ing the second of the second o
Owner Duame B	. Bender	For Administrator's Use
Addres: 421. SC	nuth 33 Stree	File 9377/5
Billin	\$34.42°	June 27,1973
Date well started .	TO STATE OF THE ST	GW1 8 040 m
	6/26/73	
Type of well	Twit mon	
Equipment used		Dug driven, bored or drilled).
	 A control of the property of the control of the contr	(Churn drill, rotary or other)
Water Use: Dome	STIC 1 MUNICIDAL	Stock I Irrigation

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

Industrial Drainage D Other D*

and Addition): Lots 22, 23, & 24, 51k 203.
Original Town of Billings
ESTIMATED ANNUAL WITHDRAWAL 500,000 gal.

Size of Drilled	Size and Weight	From (Feet)	To (Feet)	P	ERFORATIONS	a market and the second from
Hole	of Casing		3.5	Kind Size	From (Feet)	To (Feet)
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	Remarks: (Gravel packing, ceme	
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	WELL AND PLACE OF USE, IF POSSIBLE	Ē

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	Self	
Orifler's Signature		
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DRILLER'S LOG

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

on Laws, 1961, as amended)	Top of	Ground	(Elev. aboye sea level)
and three copies to be filed	From (Feet)	To (Feet)	
and Recorder in the county in o be retained by driller.	1 200		
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Other []* Garden/Lawn			
al, drainage or other. Explain,			
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83. M 24. Blk 203.		4	
Town of Billings		1 329 27	The state of the s
		9 32.	
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began. *Measured from ground level.			
Well developed by pump			
for 10 hours. Power 21612 Pump 1	HP		
Remarks: (Gravel packing, cementi	ng,		
packers, type of shutoff)			

ID PLACE OF USE, IF POSSIBLE. 40 ACRES.			
		-+	
self			
		24*	Show exact depth of bottom

Show exact depth of bottom

Indicate the character, color, thick-

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

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

The second second second		** 1 ***		and the second s	
·	Session Laws, 1961, as amended)	Top o	f Ground	(Elev, above se	a level)
by the owner with the County	driller, and three copies to be filed Clerk and Recorder in the county in copy to be retained by driller.	From (Feet)	To (Feet)		· ·
the second secon	not applicable, so state, otherwise the	0	6	Dirt	
		<u>ह</u>	24	Gravel.	
Owner Duane R. Bender	For Administrator's Use		1		
Address 421. South 33 S	Stroot File 937715				
Billings. M	June 27,1973		+		
Date well started 6/18/7	3 GW1 8 640 M		+		
completed 6/26/7	3				
Type of well					
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	(Churn drill, rotary or other)				
Water Uso: Domestic 🗍 🥻 Mu		-	-		
Industrial Drainage	e 🔲 Other 📑 Garden/Lawn 🔟		11		
*Describe					
USE: If used for irrigation, in state number of acres and	dustrial, drainage or other. Explain, d location or other data (i.e. Lot, Block				
and Addition)2015	22, 13, 2 24, 31k 203.		1		
Crigi: ESTIMATED ANNUAL WITHDRA	mai Town of Billings WAL 509,600 rai.				
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2 7/8 3/16" 63"	31034 23. 33	'&" <u></u>			
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N	18	f. #			
	Pumping water level	fr. 1			
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	began. *Measured from ground level.				
	Well developed by				
	for 10 hours. Pawer /1982 Pump 1	. HP	-+		
	Remarks: (Gravel packing, cemer packers, type of shutoff)	iting,			
\$ 11/2					
56 y 3 Wy Sec 3 T (N K & & &	E				
444				THE WEST STORY	
INDICATE LOCATION OF WE EACH SMALL SQUARE REPRES	LL AND PLACE OF USE, IF POSSIBLE. SENTS 40 ACRES				
Driller's Signature	Colf				
	eachers seed of the seed of th				
Orillar's Address		-			

STATE OF MONTANA. | 53.

County of Yes an energy
This, instrument was filed in my office
this

OF OF O'CLOCK A.

MERRILL M. KLUNDI.

County Clerk & Rosbridge

By

Deputy

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JUL 11 1972

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

STATE OF MONTANA MONTANA DEPARTMENT OF NATURAL DRILLER'S LOG
ADMINISTRATOR OF GROUNDWATER CODE SOURCES AND COMSERVATION dictate the character, color, thickMONTANA WAYER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

der Chapter 237 Montana 565	ssion Laws, 1961, as amended)	Top of		Tayari	ev. above sea level) .	
	er, and three copies to be filed rk and Recorder in the county in	(Feet)	(Feet)			
who wall is located, last COP	y lo be leidined by mine	116	3.42			
answer all questions. If not	applicable, so state, otherwise the		100			
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or and an analysis	For Administrators use	<u> </u>			828 402 480	
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Action of the second of the se

Contractor of the Contractor o

ST. A. WASHINGTON

Billings

Sam W. Mitchell Building Helena, Montana 59601, Groundwater Section

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 ground-

Special Instructions:

water right.

Please provide the missing information, as indicated in red on the attached form.

Thank you.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

DRILLER'S LOG Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1952

Developed after January 1, 1702	Top of Ground (Elev. above sea level) 3,58.2
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From To O-16
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INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	
Paul Barry Signature	

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Developed after January 1, 1952

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

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STATE PUBLISHING COMPANY

County John Fund

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD MONTANA WATER RESOURCES BOARD	i. J	ness 0	e the character, color, thick- f strata such as soil, clay, sand, mahale, sandstone, etc. Show	
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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LICENSE NO.....

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7. The date of commencemen	nt and completion of the const	ruction of the well, wells,
or other works for withd	rawal of groundwater— Just—	- sure
•	The Villia A market of the	<u>t</u>
8. The depth of water tab		oth of each well or the gen-
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County of Mollowidene, party.
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pt. 11:37 o'doo't. A.M. H.

Edward I. Reading, County Chris & Becomies

GW 2 Revised 1969

STATE OF MONTANA

DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD
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Well developed by Punp HP
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Show exact depth of bottom