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31	SANO-TRACE OF WATER (dug, drille	f well DR/LL (driven, bored or ed)	EØ	Equipm (Churn other)	ent Used	B&F 100L
42	BREY CLAY + PEBBLES Water DRY GRAVEL	Use: Domestic [ Industrial [	] Mu ] Dr	nicipal 🗌 ainage 🗍	Other 🗀 Stock 🐹	Irrigati
67	BRAVEL & BROWN GAY THE	idicate on the di				
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22	GREY CLAY	g strata and heigh	it to which	water rise	s in the well.	
104	SOFT SILTY GREY CLAY Drilled Hole	Weight of Casing	(Feet)	(Feet)		From 7
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108	MEDIUM GRAVEL - CONSIDERAE	13 PER		}		FROW
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113	COARSE GRAVEL - SAND -		<del></del>	1	<del></del>	72770
* <u> </u>		tatic Water Level				
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		Discharge in gal. p	er min. of	flowing w	I NOT A	PPLICAB
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-	Wr. Wr. 5 - 22 12 T	acres ir	rıgated, if	used for ir	rigation)	
	Indicate location of well and	*****************		•••••••••••••••••••••••••••••••••••••••		
-	place of use, if possible. Each small square represents 10 acres.					
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1/3	Show exact depth of bottom.		<i>n</i>	` <u></u>		46
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	ADMINISTRATOR OF GROUNDWAT	TER CODE JAN 7 1964
	OFFICE OF STATE ENGINE	ER STAIL ENGINEER
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BERTHA		Box Elder
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County of Chout	State of A	DONTANH
have appropriated groun	ndwater according to the Montana laws in	effect prior to January 1, 1962, as follows
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	Bertha	GRASS	of	- Box Elder
	(Name of	Appropriator)	(Addre	Box ELder (Town)
Coun	ty of Chou	Lteau	State of	20ntaha
have	appropriated gro	oundwater accord	ing to the Montana laws in	effect prior to January 1, 1962, as follows
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"		<del></del>	4. The amount of groundwa	ater claimed (in miner's inches or gallon
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NW 1/4	NW Sec. 5 1	29 R/3F	to which water has been a	applied and name of the owner thereof
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		Si	gnature of Owner	13-14 Brands Date Dec. 30, 1963

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 26247

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	County Charles
DUPLICATE	
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
DECLARA	TION OF VESTED GROUNDWATER RIGHTS! NEER
	(Under Chapter 237, Montana Session Laws, 1961)
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1. DERTIA	OUHSS, of BOX ELIJER
Chame or Ap	GRASS of Box Elder  propriator) (Address) (Town)  Pau State of Montana
County of	lwater according to the Montane laws in effect prior to January 1, 1962, as follows:
nave appropriated ground	
N N	2. The beneficial use on which the claim is based Painking I Household, Livestock & Garden Irrigat
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S	to which water has been applied and name of the owner thereof .
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	DECLARATION OF VESTED GROUNDWATER RIGHTS	ER
	(Under Chapter 237, Montana Session Laws, 1961)	
	Peter Propela of Box ElDer	
14.	Peter Pagreba, of Box ELDer (Name of Appropriator) (Address) (Town)	
Cou	unty of Chouteau State of Mantana	
hav	we appropriated groundwater according to the Montana laws in effect prior to January 1, 1968,	ns fallan
	2. The beneficial use on which the claim is based essent	
Ī	X year around domestice es	
	3. Date or approximate date of earliest beneficial use; and tinuous the use has been	
	year around	
w	E	
<u> </u> -	4. The amount of groundwater claimed (in miner's inches	
	per minute)  about 30 gallons Per a	
-	5. If used for irrigation, give the acreage and description of	100
	to which water has been applied and name of the owner the	44 1
55 (1)		- 11
1/1167	1/1 MW Sec. 1/ T29 R13 guarden & Dellette guarte	<i>5</i> 2
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Indic place	cate point of appropriation and e of use, if possible. Each small re represents 10 acres.  6. The means of withdrawing such water from the ground an ion of each well or other means of withdrawal	nd the lo
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File No	m	A	T. 29/R /3E	
DUPLICATE	pro Pr		County hootenu	
	ADMINISTRATOR	E OF MONTANA R OF GROUNDWAT OF STATE ENGINE		E IN
County of	(Under Chapter 23)  Bans a. R) rest  [amejof Appropriator)  Charles St.	ate of Man		
2. The benef	icial use to which water is t	o be applied is	ockwater, supplus	
(descri	be lands to be benefited, if	for irrigation)	29 N., R/3 E.	
			groundwater claimed	
100 N	liner's inches co	ONTINIOUS .	flow	
4. The annu	al period (inclusive dates)	of intended use	NUARY Thru Dec. 31.	
5. The proba	ble or intended date of first	t beneficial use <i>USE</i>	d PRIOR TO 1910	•
6. The proba	ble or intended date of con	nmencement and com	mpletion of the well* or wells*	
Spring	15 - Sept. 5, 196	2 Than Dec	ember 4, 1962	
			mplated 14" pipe flow	-
CONTIN	ious - NW 4 SW	45 E 4 - Sec.	.14, Tagn., RISE.	
8. The proba	able or estimated depth of t	he water table or a	rtesian aquifer JURTACE	
9. Name, ad	dress and license number of	the driller engaged	SEH	
10. Give such	other similar information a	as may be use-	N	
ful in car	rying out the policy of this	act This		
, ,	ET cleans out ANO			
flow i	N Spring Alway.	r used	w	E
	LOCKWATER, SURPL			
To be	sprend en Sea	tion 14,	P	
TOK IR	reigntion.		<b>s</b>	
	Si	gnature of Appropri	Locate well or other means development as accurately possible on the plat.	of as
			Date Stat 5 1963	2
ground, ho	in the Code Sec. 1 (c) "We wever made, by which group essures or is artifically with	undwater can be obta	flyigh opening or excavation in tailed or through which it flows und	he er
	es of this notice are to be fil well is located.	led with County Cle	erk and Recorder of the county	in

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.

#341716

notice of appropriation

mis Edna L. Drake

to

The Public

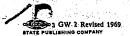
FIRST OF MONTANE.

First September 5 18 6 2

At 4:00 o'clock for the company Clock

By January Dennis Denni

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STATE OF MONTANA NOV 2 0 197? DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE Indicate the character, color, thickMONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF MASSION STATE SUCH AS SOIL, clay, sand,

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL depth at which water is found and height to which water rises in well. Developed after January 1, 1962

(Under C	hapter 237	Montana	Session 1	aws, 1961,	as amende	3d)	Top of	Groun	d (Elev. above sea level)	<u> </u>
This form the by the own which the	er with the	· County :	Clerk and	Recorder i	in the coun	filed ty in	From (Feet)	To (Feet)	Sandy yellow clay	
Please answ form may b	er all quest	ions. If r				e the		12	Fat yellow clay	
Owner#.#	BITZ	LAND	Car	For Admir	nistrator's Us			18	Sandy yellow clay	
Address .	Box EL	DER	- F					26	Fat yellow clay	
Man	TAYA	••••		Nov.1.2,19	72 475	Qum.		38	Gray quick sand runny	
			I .	-				68	Same	
com	pleted	23-6	<u>/</u>					132	Sand with pebbles	_
Type of we	DI	SILLE	<b>D</b>	v. driven, bored	or drilled)	•		134	Sandy & grave1	
Equipment	used	C.H.u.f	3.N	DRILL hura drill, rotar				136	Gravel with water	
Water Use:	Domestic '	<b>⊠</b> Mu	nicipal 🔲		•	on 🗆		137	Clagget shale	
Indu	ostrial 🔲	Drainage	: 🗀 Otl	her □*	Garden/Law	vn 🔲			well completed with static water table of 16 ft. from the surface with a	
*Describe									40 ft. draw down.	
USE: If use	ed for irrig number of	ation, inc	dustrial, d	drainage or or other da	other. Ex ta (i.e. Lot,	plain, Block				
					•••••••			<u> </u>		
ESTIMATED	ANNUAL V	WITHDRAY	WAL			*********				
Size of	Size and		<del></del>					ı	1	
Size of Drilled Hole	Weight	From (Feet)	(Feet)		ERFORATION	s				
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County.

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

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DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

MONTANA DEPARTMENT OF THESS of strata such as soil, clay, sand,
NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

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

### APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground 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. To (Feet) U Sandy yellow clay Please answer all questions. If not applicable, so state, otherwise the form may be returned. Fat yellow clay Owner H. H. B. I. T.Z. LA N.D. Co. For Administrator's Use Sandy yellow clay Fat yellow clay Address Bax FLDER Nov. 17, 1972 4115 p.m 38 Gray quick sand runny MONTHYA Date well started 8-21-6/ Sand with peobles 32 completed 8 - 23-6/ Sandy & gravel 34 Type of well DRILLED Gravel with water 36 Equipment used SHURN DRILL Clagget shale 137 Water Use: Domestic 🔀 Municipal 🗌 Well completed with static Industrial ☐ Drainage ☐ Other ☐\* Garden/Lawn [ water table of 16 ft. from the surface with a \*Describe ... 40 ft. draw down. USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL .. Kind Size From (Feet) (Feet) Static water level .....15. Pumping water level \_\_40\_\_\_ft. .....gallons per minute at ....24... measured 60....minutes after pumping began. \*Measured from ground level. Well developed by ..... for .....hours. Power..... Pump...... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) ...... SE 1/5 W 1/4 Sec. 16 T. 29 N R. 13 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.

1-148

EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature

LICENSE NO......

51,830

Show exact depth of bottom

M. BITZ LAND CO BOX ELLZK 8-21-41 8-3-41 8-3-41 SOUNN DRIKE

H368741

NOV 17 1992

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Form No. 18 13 8-60 Chouteau County MONTANA BUREAU OF MINES AND GEOLOGYD, ECEIVE Butte, Montana Water Well Log STATE ENGINEER Address Box Elder, Montana Owner H. H. Bitz Land Co. Address Box Elder, Montana Driller L. G. Harberg \_\_Date Completed\_ Aug. 23, 1961 Date Started Aug. 21, 1961 Location: Sec. 16 T. Svł **29** R. 13 ¼ sec.\_\_\_ Equipment used Drill Stem. Drilled Type of well (Dug, driven, bored, or drilled) (Churn, drill, rotary, other) Water use: Domestic Municipal | Stock Irrigation \_\_\_ Industrial Drainage Other Screw ft. to 136 ft. ft. Casing:\_ Type\_ \_Size\_ Casing: ft. to ft. Type\_\_\_\_Size\_\_ \_\_ft. to\_\_\_\_ ft. Casing:\_\_ Type\_ Perforated or screened: Ft. None to ft. . . . . . . . . . . . to ft. \_\_\_\_. Type of screen or perforations\_\_\_\_ 16 ft. from surface Static water level, for non-flowing well:\_\_\_ feet. Shut\_in pressure, for flowing well:\_\_\_\_lb./sq. in. on:\_\_\_ 16 ft feet at 40 ft draw down gal. per min. Pumping water level\_ Drill bucket or slush bucket How tested: Length of test Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

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Log of Well

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Denth	, feet		
From	To	Description of Material Drilled	
	12-	rat yellow clay	<del></del>
	16	Sandy yellow clay	
<u> </u>	20	Fat yellow clay	
	38	Gray quita: sand renny	,
	65	State	
<del></del>	132	Sand with pebbles	
	154	Sand & Gravel	
	1		
	136	Gravel with water	
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	<del></del>	- Lost completed with static water table of 16	Tt. Trac
		the purface with a 40 ft. draw down.	
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File No. T 29 R 13 ORIGINAL 1978 5 2 1978 County Chouteau STATE OF MONTANA RESULTICES AND CONCERNISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater 1958 Owner......Courtnage & Sons, Inc. Big Sandy, Montana 59520 Address Contractor (if any) none Address of Contractor none Date Started 1958 Date Completed 1958 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. dug out spring with tank and pipe - gravity Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-SW 1/4 NE 4 Sec. 19 T.29 R.13. Indicate point of appropriation tent estimate approximate lengths of periods of use ..... and place of use, if possible. used year around - stock water 3 gals per minute Signature of Owner Concell President Date. June 26, 1973 (CORPORATE SEAL) This form to be prepared by contractor (if any), otherwise by the owner.

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

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

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

भेरीचेट प्रिक्रिया १८८ राज क्षेत्र क्रवार केलावा (अस्तार क्रिक्रा) केला के अपने कार सम्मानिकारों

for the the consultation and the consultation of

LANDON AO MUNICIPAL

# 37/308

STATE OF MONTANA, 308.

dires 9: UU o'clock 9 M

Jergew Houry



# RECEIVED

OCT 11 1972

DRILLER'S LOG

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODENTANA DEPARTMENT OF NATURAL AND CONSERVATION OF STATE SUCH as Soil, clay, sand, GROUNDWATER COMPLETION OF GROUNDWATER

THE COMPLETION OF GROUNDWATER OF THE COMPLETION OF THE CO depth at which water is found and

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 19	61, as amended) To	op of Groun	d (Elev. above sea level)
This form to be prepared by driller, and three by the owner with the County Clerk and Records	er in the county in	From To (Feet)	
which the well is located, last copy to be retained	]	<u> </u>	Soll
Please answer all questions. If not applicable, so	state, otherwise the		SANDY BROWN CLAY
form may be returned.	ļ <b>-</b> -	//	BROWN CLAY
	}	13	SAND + CLAY MIX
Owner Cow AN Southe For Ad	ministrator's Use		SOFT YELLOWISH - BROWN USY
		29 34	SANOY VELLOUSH-BROWN LIAY
Address Box & HER File 368	1.35.3  -	36	BROWN SAND + SILT - TRACE
and an in Milan	iana llina	36	OF WATER - CASED WEE
71 on t 59521 Oct 19	1974   1180 am (  -	39	SATURATED BROWN SAND & CLAY
Date well started AliGUST 15/912 GW 1	1 -	42	DENSE GREY CLAY
Date well started MARSALLS.L.L. GW 1		48	SANOU GREW CLAY
completed SEPTEMBER 7.1972	\ [	5-2	BUNKY GREY SAND
completed the Centre Sylving	·····	52	SANDY & SILTY CLAY
Type of well DRILLED		60	GREY SAND - FLOAT COAL
(Dug, driven, be	ored or drilled)	67	SANDY & SILTY CLAY - SOFT
PARIE TOOL PIC	į.		GREY SAND-FLOAT COAL-
(Chura drill, r	otary or other)		WATER - HEAVING BADIN
Water Use: Domestic ☐ Municipal ☐ Stock	: ⊠ Irrigation ⊠ -	88	GREY SAND - HEAVING BADLY -
Marie and Solliering   Monteiber   Order	Manual Ma		LETTER SHOWING INDICATION
Industrial ☐ Drainage ☐ Other ☐*	Garden/Lawn 🗔		OF CLEARING UP
	_	89	GREY SAND - DIRTY
*Describe		93	FINE GREY STUD -COM.
Used for Irrigation, industrial, drainage	or other Evaluin	94%	
state number of acres and location or other	data (i.e. Lot. Block	951/2	COARSE SAND & GRAVEL
	·	98	GREY SAND & SILT-FLOOT BAL
and Addition). APA, ILOAS			SILTY GREY CLAY
Cana an	- 110	/19	BEFY SAND
ESTIMATED ANNUAL WITHDRAWAL 9009 AM	/) m. !		CREY SILT CLAY PARTICLES
Size of Size and From To (Feet)  Brilled Weight (Feet) (Feet)	TERFORATIONS	123	SILTY CLAY
Size of Size and From To Foet Of Casing Foot Of Casing Foot Foot Kind		127	
Size	From To (Feet)	128	BOULDER
	/} }	130	GREY CLAY
LEVE IN	The same seid . It	/32	GREY CLAY - SOME SAND
(169/2) 148/2 169/2 1/1	8 169 4" 183/2	/33	GRAU SUT +FINE SAND- COAL
(219WAL) 14812 1812 DRIVE	60	138	GRAVELLY CAY-SHALL
2 12 SK 7801 1 1/1 /			BOYLDERS
6 % PUC 164 188/2		156	
70 200			Y GRAVEL THROUGHOUT
N	16		
Static water	levelft.*		HEADING UP CASIDE
Pumping	ater level20ft.*	/63	
	gallons per minute,	176	SAUD + LARGE GRAVEL
measurea	minutes after pumping		T =
	from ground level.	174	41 AT 173 TO 174 FT_
Well days!	pped by BALER & AIR		SAND+GRAVEL - CLAY + SHOVE
for			EXAGORATE SHOWNS UP IN SAME
	Pump HP	175	SMALL BOULDER
	Gravel packing, cementing,	176	
	oe of shutoff)		DIAMETER
5		172	SAND & GRAVEL - COAL FRAGA
1.29		181	SAND LURANOL - CLAY SHOWNG
7.29 € R 13' €			WE ON GRAVEL
-4 ₹ 19 ₩		183	LOSANO - LARGE GRAVEL
INDICATE LOCATION OF WELL AND PLACE O	F USE, IF POSSIBLE		
EACH SMALL SQUARE REPRESENTS 40 ACRES.	. 304, 600/066	188	& CLAGGETT SHALE
	0 -		
Driller's Signature Held their HI-LINE	-URILLIUG SERVICE	<b> </b>	+
-		\ <del></del>	
Driller's Address 1173 GTH ST No P	HENE 265-4210	<del></del>	,
Layer Marraya coon	111	188 /	Show exact depth of bottom
HAURE, MONTANA 5959 LICE	ENSE NO7.6	- P. C P	ston exect repth of bottofff

Ted (Fed) ESTIMATED ANNUAL WITHDRAWAL 92.15. A. III... S. THE T. P. AITHAG PERFORATIONS From (Feet) The Party of the P Kind COLUMN TO SERVICE STATE OF THE William Company of the Company of th 368353 Service Market 1.88 THE PARTY OF SEA TATE OF MONTANA.

OCT 1 0 1972 Tate of the Common of the contraction of the contra

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DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE TANA DEPARTMENT OF NATURAL STATE SUCH as soil, clay, sand, MONTANA WATER RESOURCES BOARD TO SUCH AS SOIL STATE SUCH AS SOIL, clay, sand, MONTANA WATER RESOURCES BOARD TO SUCH AS SOIL STATE SUCH AS SOIL, clay, sand, Gravel, shale, sandstone, etc. Show depth at which water is found and APPROPRIATION BY MEANS OF WELL

141 3 1973 height to which water rises in well.

	is a compare fill in	ALC: CARREL	102.1	
Under Chapter 237 Montana Session Laws, 1 s form to be prepared by driller, and three the owner with the County Clerk and Recor	e copies to be filed	From (Feet)	(Feet)	
is form to be prepared by driller, and three the owner with the County Clerk and Recor the owner with the county Clerk and Recor	der in the county in	SO Z	.2	Sci4
the owner with the County Clerk and Recording the well is located, last copy to be retained the well is located, last copy to be retained to the well is located, last copy to be retained to the well is located.	ined by armer.		7	SALING SKOWN GOAY
lich the well is located, last copy to be the last answer all questions. If not applicable, so	o state, otherwise the			KKE 1.5 CKA4
m may be returned.				CAND - CING ALL
			7/5-	SET YOUR CH-ROLLE GAY
wner COULANT SOUTICE For	Administrator's Use		7	" (1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
wner - Land Co. L.C. A.			134	SWAN VALLENCY-PICON LIAG
ddress Bix EHZR File 3	68353		31	FROM SHIP + SHIT - I RACE  EF WATER - CASE SIEE
				SET NATED BATTER PARTE LEASE
71 on + 57521 Oct.	10,1972 11:00 and		37	METAL ATTO BANK
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Date well started Control			5-2	Republican State
completed STTEMBER 7.182			77	15-50 Ship
completed		\	_1/	
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Type of well(Dug, driv	en, bored or armed)		_ 2	Copy & MEADOW PORTY
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Equipment used(Churn	drill, rotary or other)		17.50	diggor Survive Internation
	Stock 🛭 Irrigation 🖂			OF CALMENT SIP
Water Ose: Parities —	» <del>-</del>			Tillian South in Delita
Industrial   Drainage   Other	□* Garden/Lawn □	<b> </b>	17.5	FILE CREY SERI - CORE
Industrial 🗍 Drainage 🗒 Other			13	
			949	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
*Describe	nage or other. Explain,		1252	
<b>USE:</b> If used for irrigation, industrial, drai state number of acres and location or	other data (i.e. Lot, Block		وا مرة	Some SEW JEE
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and Addition). App. 160 Ac.			1/7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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	marks, (Gravel packing, Cer	nenting	·	Denit ITTE
, , , , , , , , , , , , , , , , , , ,	ckers, type of shutoff)		·	177 SAND & CARELLE LEAL
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T. 29 N R. 15 (E)				<del> </del>
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INDICATE LOCATION OF WELL AND	PLACE OF USE, IF POSSI	DLE.		V886 CARCETT SPACE
EACH SMALL SQUARE REPRESENTS 40	ACRES.			+
EACH SWALL SOUTHE THE	11 1 m. Bourse S	عن أن جوسية	-	
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and the second	The seal of the Mark Market Commence	•••••	\.——-	
Driller's Address 1173 6776 57		4210	<u> </u>	Show exact depth of bo

HAUTE, MONTANA 5750/ LICENSE NO. 46

					Approved Stock Form—State Publishing Co., Helena, Montana—38687	80
File N	Vo	<u></u>		j	T. 29 N. R. 13 E.	
DUPI	LICATE			. Van	County Chau TERU	
				, ; <b>^</b>	STATE OF MONTANA	
		•			ISTRATOR OF GROUNDWATER CODE	
					office of state engineer	
	•		De	claration	of Vested Groundwater Rights SEP 6 1962	
				;	Chapter 227 Montone Session Lower 1061)	
					STATE ENGIN	EE
1/	ARS. E	= dxA	4.	DRAKE	(Address) (Fown)	
		(Na	me of A	Appropriator)	(Address) (Town)  State of Algoritana	
h	ave app	propriat	ted grou	indwater acc	cording to the Montana laws in effect prior to January 1, 1962, as follo	ws
		ŗ	N			
Γ	'		0		2. The beneficial use on which the claim is based stockwater	
-	_  -	_			in ligation and Household ust.	•••••
[	<del>-  -</del>				3. Date or approximate date of earliest beneficial use; and how	
<u> </u>		_		-	tinuous the use has been July 2, 1975 - 12 month w	معد د
w  -	+		-	E	to October 1st	
]		_	<del> - -</del>		4. The amount of groundwater claimed (in miner's inches or gal	lon
-			┝╌├─		per minute) 400 miner's Inches Continious	
	-				+low.	••••
L	1 1				5. If used for irrigation, give the acreage and description of the le	and
	*		g		to which water has been applied and name of the owner the	Teo たど
N.wl1	1/4.NE/418	Sec2.2	T.29.d.	R.135.	SE /4 S/2 INE/4 NE/1 NE/1 - Sec. 15 T 29N, R 136	_
Indic	ate poi	int of	appropr	riation	250 ACFES; Win - Sec. 14, T29 M., R 13E - 326 ACKES	
Each	small	square	represe	nts 10	6. The means of withdrawing such water from the ground and	
acres	3.				location of each well or other means of withdrawal Well (N. M. N. N. W. L.	·#
					ensing	•••••
7.	The dat	e of co	mmence	ment and co	empletion of the construction of the well, wells, or other works for	with
	lawarh	of grou	ındwateı	r Commence	ment of Nell - June 11, 1945	
	omf				0/	*****
				able246	/ /	
	The dep	oth of	water t			•
8. <sup>1</sup>	So far	as it m	av be a	vailable, the	type, size and depth of each well or the general specifications of any	othe
8. <sup>1</sup>	So far : works f	as it m	ay be a withdra	vailable, the wal of groun	ndwater Depth - 248 ; Type - Drilled well, 6" pipe	othe
8. <sup>1</sup>	So far : works f	as it m	ay be a withdra	vailable, the wal of groun	type, size and depth of each well or the general specifications of any ondwater. Depth - 248 j Type - Deilled well, 6" pipe	othe
8. <sup>1</sup>	So far : works f	as it m	ay be a withdra	vailable, the wal of groun	ndwater Depth - 248 ; Type - Drilled well, 6" pipe	othe
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

Declaration of Groundwater Lights

Mrs Edna L. Drake

to

The Public

STATE OF MONTANA

To

The Public

STATE OF MONTANA

To

The Public

County Of CHOUTEAU. Following

At 4:00 o'clocky P. W.

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File No	
DUPLICATE	County Chauttern
	STATE OF MONTANA DECEIVE
ADMINI	STRATOR OF GROUNDWATER CODE SEP 6 1967
the same of the sa	OFFICE OF STATE-ENGINEER
DECLARATION (	OF VESTED GROUNDWATER RIGHTS ENGINE
	hapter 237, Montana Session Laws, 1961)
A 0 1	
1100 6 drag arrake	(Address) (Town)
Marita	(Audoss) (Town)
County of County	State of Montana ording to the Montana laws in effect prior to January 1, 1962, as follows
nave appropriated groundwater acco	
N	2. The beneficial use on which the claim is based 5700k to 17502
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been cloren ber 2, 1953
	12 me, use,
W	<u> </u>
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 400 MINER'S INChAS CONTINIOUS
	Flour
s	<ol><li>If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof</li></ol>
W 1/45W4 Sec 22 T29 R/3	160Apper - SWIH - See 22, T29M, 18135.
• • •	
Indicate point of appropriation and	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	tion of each well or other means of withdrawal Well - NWH Su
place of use, if possible. Each small	tion of each well or other means of withdrawal Wall - NWW Sal
place of use, if possible. Each small square represents 10 acres.	tion of each well or other means of withdrawal Well-NWHSUS
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### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### DECLARATION OF VESTED GROUNDWATER RIGHTS

	hapter 237, Montana Session Laws, 1961)
1. Cowand Sanly Will	1 Am Courty of Bax E 1du
(Name of Appropriator	(Address) (Town)
County of Chauten	V. State of Martaux
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
	ILLEIS, 11 HOW
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	6 Months Don year
W W W W W W E	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 450 9Als Pen minute
	5. If used for irrigation, give the acreage and description of the lands
S	to which water has been applied and name of the owner thereof
E.1/4 Sec. 2.2. T29N R.13.E	160 ACK-3 SF 14 R 13 F +29 W 522
	***************************************
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  9. So far as it may be available, the ty works for the withdrawal of ground	mpletion of the construction of the well, wells, or other works for with willing beginn set 26, 1953 well finished 9.5.4  11.4
deen well	equipped with 1216" 1= you dux motal
tohnsan w	ell scueen 8"im diameter 90 guage
10. The estimated amount of groundw	ater withdrawn each year 4.7000.000 ga/
11. The log of formations encountered i	n the drilling of each well if available Quick Sand 9x A Col.
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reference to book and page of any c	r nature as may be useful in carrying out the policy of this act, including ounty record
***************************************	
9	Signature of Owner College Can to by Willean Chen
	Date
Three copies to be filed by the owner w located.	rith 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 Recorder; duplicate to the State Engineer; Triplicate to the School of Mines

and Quadruplicate for the Appropriator.

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	افا	ECLA			VESTED GROUND or 237, Montana Session Laws		GUIS
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1	-Kennoth	W. Hag	en f Approp	wiator)	, of(Address)	Big Sandy	(Town)
					` ,		
Cou	inty of	Chout	oundwate	r accordin	State ofg to the Montana laws in effe	<b>Montana</b> ect prior to Janus	ery 1, 1962, as follows:
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-	1-1-1-			3.	Date or approximate date of		
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	1-1-1-			5.	. If used for irrigation, give the		
L		S			to which water has been appl		· ·
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Indic	ate point o	f approp	riation a	nd	. The means of withdrawing s		
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					tion of the construction of the		
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9. :	So far as it	may be	available	e, the type,	size and depth of each well or	r the general spe	cifications of any other
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11.	apje-nuj∈ Tue to8 ot	ss-dri	ller-fl	led-with-	the State Board of Healt	p Second . Fr	de-from e-depth-of-
					ome pobbles, course sund		

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

Signature of Owner Ranseth W Hagaw

Date 12 2 5 6 3

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,

Sepands In unit Surveys have appropriated groundwater according to the Monthia law in effect prints of squary 1, 1962. 3. The frenchicle see on which the claim is based and 3. Date or approximate date of earliest beneficial may sed how sea tinuous the use has been supposed to the contract the contract to the contract 1. The annual of a complaint charmed (in appear) inches at all Cabinda Ca If need for irregition, give the access, and description of the lands to which water has here applied and mane of the owner thereof : an Market Secretar Trace Regarded Infligite point of appropriation and 6. The mean of withdrawing such water from the ground and the long place of use, if possible, Each small tion of each well or other aways of withdrawal square represents 10 neres. and the second s 7. The date of enciniencement and completion of the constitution of the well, well, or other works for with th. The depth of water table grange. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the cities were to a government of the contract of the contract of the cities and the contract of the Hall Mark Mark Mark Andrews (and approximate the control of for the first the strain of the little for the second with the second second second second second second second the first of the second 10. The estimated amount of groundmans mithdrawns such year. Angelescons and the comments of t 11. The log of there is the money of in the drilling of each well if available to the contract of the contract A MARKET AND CONTRACTOR OF THE PROPERTY OF THE PROPERTY AND A STREET OF THE PROPERTY OF THE PR 12. Soils other aformation at a studier nature as may be assent in carrying out the publics of this act, including brown you can long 13 47 d 183 Toler OFC 3 1 1933 and Saile and a The anti-double of America all he was a first best being a light il cumulac al libra e a composito de la compos and for where the contract of the contract of

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECLIVED

JAN 7 1954

### DECLARATION OF VESTED GROUNDWATERARGETSINEER

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(Name of Appropriator)	(Address)	(Town)
County ofChantagu	State of Montane	*****************************
have appropriated groundwater accor	ding to the Montana laws in effect prior to Janu	ary 1, 1962, as follows
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N	Stock-water, irrigation and domesti	and the second s
	3. Date or approximate date of earliest benefit	
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' <del> - - - - - - - - - - - - - - - - - - -</del>	4. The amount of groundwater claimed (in m.	
	-	
	per minute)	
	5. If used for irrigation, give the acreage and	
5	to which water has been applied and name o	- · · · · · · · · · · · · · · · · · · ·
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z <sup>1</sup> / <sub>4</sub> 21 Sec.29 T.23 R	-Gardon-and-largo-lawny-approxl-	
ndicate point of appropriation and	6. The means of withdrawing such water from	
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ARESTRICES AND COMPANY STATE OF GROUNDWATER CO

OFFICE OF STATE ENGINEER ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under	Chapter 237 Montana Session Laws, 1961)
<i>3713</i> 67	Date of Appropriation of Groundwater1942
6-219-73 9004:m	Owner Courtnage & Sons, Inc.  Address Big Sandy, Montana 59520
9004 m	
	Contractor (if any) none
	Address of Contractor none
N	Date Started 1942 Date Completed 1942
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicabledug.out.developed.spring.w/pipe
w	e and tank - gravity
S may could be a second as a second	Quantity of water developed and used with explanation of meth-
NE 1/4 SW 2 Sec. 31. T. 29 R. 13	od used to measure or estimate such amount. If use is intermit-
Indicate point of appropriation and place of use, if possible.	tent estimate approximate lengths of periods of use
	used year around - stock water 5 gals
	e ber minute
	The state of the s
ATTEST	Courtnage & Sons, Inc.
elen Fr. Cournage	Signature of Owner Sources Churtings  President Date June 26, 1973
Secretary $ ag{0.00}$	Date June 26, 1973
	tractor (if any), otherwise by the owner.
The Control of the Co	be filed with the County Clerk and Recorder of the county in
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 Quadrupli	cate for the Appropriator.
The state of the s	Capitating and have notified the contract which had being

STATE OF MONTANA, STATE OF MONTANA, SCOUNTY OF CHOUTEAU, STATE OF MONTANA, STATE OF COUNTY OF CHOUTEAU, STATE OF COUNTY C

i i i 3

GW 2 File No. 34/6/7 County Chotesu DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATE OFFICE OF STATE ENGINEER Top of Ground Notice of Completion of Groundwater 22 1962 (Elev. above sea level 2670 Appropriation by Means of Wall 0 top soil (Under Chapter 237, Montana Session Laws. yellow clay . 1 vellow clay, sandy Owner John H. Balazic Address Big Sandy, Montana boulders, sandy clay 18 Drillebloyd G. Hanberg Address Sox Elder, Montana quick sand 36 Date of Notice of Appropriation of Groundwater July 16, 1962 40 sand and gravel 44 gravel Date well started July 16, 1962 Date Completed July 17, 1962 46 gravel, well completed Type of well spilled Equipment Used spudder (dug, driven, bored or drilled) (Churn, drill, rotary or other) Water Use: Domestic [ Municipal 🗀 Stock Irrigation 🗌 Drainage [ Other [ Industrial Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. Size and Weight of Casing Size To (Feel) PERFORATIONS of Drilled From (Feet) To (Feet) Hole 0.0. 10.50# 46 none none none Shut-in Pressure for Flowing Well ......none..... How Tested bailer Length of Test 2 hrs. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) ..... SANN INASW Sec. 32 T29 T43 Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. State License #6 Driller's License Number

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.

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		OFFI —	CE OF STATE	ENGINEER	
		(Under Chapte	r 237, Montan	GROUNDWAT a Session Laws, 196	
	(Name of Ap	propriator)	, UI	(Address)	(Town)
County of	Chouteau	1	State	ofMontana	
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	<u>                                     </u>	5.			eage and description of the lands
1					d name of the owner thereof
· , -	Sec. 32 T.29				
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County of	roundwater accord	State of	ws in effect prior t	o January 1, 1962, as	سنه
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		3. Date or approximate tinuous the use has	te date of earliest been	beneficial use; and	how con-
w	E	***************************************	***************************************		
		4. The amount of groper minute)	undwater claimed 200 god	(in miner's inches o	r gallons
	_	********************			
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NW1/4 NW Sec 24	т29 R/3	NWIN	W& Se	ame of the owner the	29 1713E
Indicate point of appro place of use, if possible square represents 10 a	. Each small			ithdrawal ley (	
7. The date of comm	encement and comp	oletion of the construction Sept 10	ion of the well w	ells or other works	for with.
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8. The depth of water		e, size and depth of each	- /	ral specifications of	•
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12. Such other inform reference to book	ation of a similar r and page of any cou	nature as may be usefu	l in carrying out t	he policy of this act,	including
************************				A	
*	Si	gnature of Owner	OM STA	Vayeter 30	1969
Three copies to be file located.	ed by the owner wit	h the County Clerk an		7	he well is
	stions. If not appli	cable, so state, otherwi	ise the form will be	returned.	
Original to the Count	y Clerk and Record	er; duplicate to the St			of Mines
and Quadruplica	te for the Appropr	iator.			26323

(Name of Appropriator)

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ile No.	Кт <u>29 в/3                                    </u>
OUPLICATE	County to houlease
	STATE OF MONTANA DECEIVED
ADMIN	ISTRATOR OF GROUNDWATER COLE JAN 7 1964
	OFFICE OF STATE ENGINEER
	STATE ENGINEER
Monce of Combieno	n of Groundwater Appropriation Without Well
(Under	Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater 26 30, 1963
	Owner Edward CRayAddress Big Sandy Moru
	Contractor (if any)
	Address of Contractor
	Date Started Lexy Date Completed Dec.
	Describe means of obtaining groundwater without a well "as by
N.	sub-irrigation and other natural processes". Include depth to
	water when applicableone spring dug out with backhoa.
	and piped to tank
	seven feet deep
XXXX	Quantity of water developed and used with explanation of meth-
8	od used to measure or estimate such amount. If use is intermit-
SE 4SE Sec. 35 TO 9 R 13	tent estimate approximate lengths of periods of use
Indicate point of appropriation	n no spring until developed now flows 5 gallons
and place of use, if possible.	per minute timed by 5 gallon buckets
	20 00 B
	Signature of Owner Educated & Hay
	Date Nec 30, 1963

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

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

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

26334

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STATE OF MONTANA 347023
SOUNTY OF CHOUTEAU TO DEC 3 1 1000

, w	THE WATER C	ONSERVATION BOARD		<b>≱</b> ( <b>•</b>
	STATE	3 1967 Approved Stock	Form-State Publishing Co., Helena, Montane	
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	Coyle	STATE OF MONT		
	Darlinton Dick&DMINI	STEATOR OF GROUN		
		FFICE OF STATE EN	Programme Commencer	
Notic	ce of Comple	tion of Ground Without We	dwater Appropriatio	)n
	(Under C	hapter 237 Montana Se	ssion Laws, 1961)	
		Date of Appropriation	n of Groundwater Aug 19	64
	,	•	M. Counci Address Box E L	
		Contractor (if any)	50/f.	***********
		Address of Contract	or	********
		Date Started Aug	963 De Complete Ju	being 144
Spring	N	Describe monum of o	btaining groundwater at the other natural roger	ude di seto
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		HYPVO TIMA IAIQ	o THUISH PHEC YEAV!	***************************************
		Signature of Owner	Wellesin Caren	, Ph.
			Date. JAN. 23,196	7

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

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

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GRUNDWATER INDEX

Page \_\_\_of\_\_\_

Chouteau Twp. 29% Rge. 148

S.	of Appropriator	Type of Form	County File No.	Remarks
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17	Clinton Butler	6 W 3	343779	
17	Clinton Butler	GWY	343778	
17	Clinton Butler	6w4	343777	
20	Clinton Butler	6w4	34/3776	
a 6	Max A. Clawiter	Ca w3	347011	
29	Walter W. Hettrick	GW3	346493	
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Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

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

34-3775 STATE OF SIDNTANA TELL
COUNTING CHOUTEART EL

Siled 13

at 11:45 c'clock A. N

George We Harvey

County Clerk

By Irma M. Harvis Deputy

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<b>~w³</b>	Approved that Form-State	
File No	5 <b>//</b> /	T 29 N R M E
DUPLICATE		County Chauteau
	STATE OF MONTANA ADMINISTRATOR OF GRANDWAW OFFICE OF STATE ENGINE	B CEIVE DECEIVE
Notice g	Complete of Groundwate Without Well	er Apperopriation ENGINEER
	(Under Chapter 237 Montana Session La	ws, 1961)
	Owner Contractor (if any) Multi- Address of Contractor  Date Started Left 1966  Describe means of obtaining sub-irrigation and other n water when applicable as well as the floor of the started to fl	
N VII. 1/1/1/5. Sec/.  Indicate point of and place of use, i	7. TINR UF appropriation of possible.  To flood exact  augend  augend  augend	Lasticika Butler  Date for 12 1963
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Please answer all que	estions. If not applicable, so state, otherwise	the form will be returned.
Bureau of Mines and	ty Clerk and Recorder: duplicate to the Sta Geology and Quadruplicate for the Appropr Octa from SCS Office	riator.

STATE OF MONTANA. 7 SS.

COUNTY OF CHOUTEAU. 7 SS.

FUed SSB L 1963 19

at 11:45 o'clock A M

George W. Harvey

County Clerk

By Irma M. Harris Deputy

Fee 3 Paid

		T 29N R 15A
File No		
DUPLICATE		County Choureau
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER	CODE DECEIVED
	OFFICE OF STATE ENGINEER	CODE DECEIVED
DECLARA	ATION OF VESTED GROUND (Under Chapter 237, Montana Session Law	WATER RIGHTS
1 Climbon Rutles	, of Box 132	
(Name of A	ppropriator) (Address)	) (Town)
County of Cho	utesu State of Monta	
	dwater according to the Montana laws in eff	
	2. The beneficial use on which	the claim is based
	i I	of earliest beneficial use; and how con-
	tinuous the use has been	арргох. 1916
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<del></del>		r claimed (in miner's inches or gallons
	- · · · · · · · · · · · · · · · · · · ·	
		the acreage and description of the lands
S		olied and name of the owner thereof
NN NE 17 29		***************************************
Indicate point of appropriat place of use, if possible. Each	ch small 5. The means of withdrawing s	such water from the ground and the loca-
square represents 10 acres.	tion of each well or other m	neans of withdrawal
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	ment and completion of the construction of the	
8. The depth of water tabl	e22.ft.from surface	
9. So far as it may be ava	ilable, the type, size and depth of each well o	or the general specifications of any other
	val of groundwater30diameter2	
	of groundwater withdrawn each year2	
11. The log of formations e	encountered in the drilling of each well if avai	
10000==================================		

Signature of Owner Land Date 122/1963

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

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

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UPLICA		ADMINISTRATION OF VI	OF STATE		
	(Name of Ar	ppropriator)		(Address)	For Bider, Kontana (Town)
have a	ppropriated ground	dwater according to 2. T	to the Monta he beneficial	una laws in effect prior use on which the clai	to January 1, 1962, as follows
w		3. D	nuous the us	ximate date of earlies e has been Septem	st beneficial use; and how con ber 1948
NW NI	5 17 291 Sec T	5. I	f used for irr which water	igation, give the acrea has been applied and	age and description of the land
place of i	point of appropriati use, if possible. Eac epresents 10 acres.	ion and In small 6. T	The means of ion of each w	ell or other means of	er from the ground and the loc withdrawal
7. The draw	date of commencen al of groundwater	Sept. 1948		***************************************	wells, or other works for wit
8. The		30 ft. from	surface	of each well or the ge	neral specifications of any oth

Signature of Owner Mention Butter

Date dan 12

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.

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County...Chouteau.... STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE

Clinton Bulley	, of Box Eldes (Town)
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	State of Montana
ve appropriated groundwater accord	ding to the Montana laws in effect prior to January 1, 1962, as follows
<b>N</b>	2. The beneficial use on which the claim is based
	domestic and stock
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been Aug. 1949.
<del>- - - - - - - - - -</del>	*
<del>                                      </del>	A The amount of amountains at its at the size of the s
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
	per minute)
	5. If used for irrigation, give the acreage and description of the land
<u> </u>	to which water has been applied and name of the owner thereof
NW Sec. T 29N R 14B	
cate point of appropriation and	
e of use, if possible. Each small	6. The means of withdrawing such water from the ground and the local
re represents 10 acres.	tion of each well or other means of with rawal
•	
The date of commencement and comdrawal of groundwaterAug194	pletion of the construction of the well, wells, or other works for with
The date of commencement and comdrawal of groundwater	pletion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for well and the construction of the construction
The date of commencement and com drawal of groundwaterAug194  The depth of water table30ft. So far as it may be available, the typ works for the withdrawal of ground	pletion of the construction of the well, wells, or other works for with the state of the state o
The date of commencement and commencemen	from susface  e, size and depth of each well or the general specifications of any oth water .6" width, 184 ft. depth; drilled  ter withdrawn each year 2,534,400
The date of commencement and comdrawal of groundwater	pletion of the construction of the well, wells, or other works for with the second sec
The date of commencement and comdrawal of groundwater	pletion of the construction of the well, wells, or often works for with the state of the surface of the state
The date of commencement and commencemen	pletion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well or the general specifications of any other water .6" width, 104 ft; depth; drilled ter withdrawn each year
The date of commencement and commencemen	pletion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the general specifications of any other water .6" width, 194 ft; depth; drillied ter withdrawn each year
The date of commencement and com drawal of groundwater	pletion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well or the general specifications of any other water .6" width, 104 ft, depth; drillied  ter withdrawn each year 2,534,400  the drilling of each well if available clay, gravel, coal, mature as may be useful in carrying out the policy of this act, including unty record
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The date of commencement and comdrawal of groundwater	pletion of the construction of the well, wells, or often works for with the state of the state o
The date of commencement and comdrawal of groundwater	pletion of the construction of the well, wells, or often works for with the state of the construction of the well, wells, or often works for with the construction of each well or the general specifications of any other water .6" width, 104 ft, depth, drilled  ter withdrawn each year 2,534,400  the drilling of each well if available clay, gravel, coal, mature as may be useful in carrying out the policy of this act, including the coordinate of the coal, where the coal, well as the coal, where the coal is the coal of th
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OF MONTEANA. The County Clerk
The W. Harris Deputy

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GW 3 File No	70 T 29 R 124
DUPLICATE	County Clonteau
	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  STATE LINE IN EER ON OF GROUNDWATER APPROPRIATION WITHOUT WELL
(Uı	nder Chapter 237 Mentana Session Laws, 1961)
N N N N N N N N N N N N N N N N N N N	Date of Appropriation of Groundwater  Owner MA ChAWITER  Address Big Sandy Montana  Contractor (if any) Robert Druck  Address of Contractor Big Sandy  Date Started Sept 20: Bate Completed Sept 20: M63  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable contract for stark without a water when applicable for stark without a water when applicable of the stark out of the stark without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable of the stark out of the stark without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable of the stark of the stark without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable of the stark of the stark without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable of the stark of
NW1/2W Sec.26 T.29 I Indicate point of appropria and place of use, if possible	tent estimate approximate lengths of periods of use
	for one forming 1000 gain In

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

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

Signature of Owner...

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Quantity of water developed and with explanation of meth-	Š.
WE WANT SE ALT Y KIN will used to measure or estimate such incount. It use is interprist.	i.
and place of use. If possible.	4
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Symme Committee of the State of	
This form to in prepared by contractor (if any), otherwise by the anner.	* 1
Three copies of this votion are to be filed with the County Cherk and Hermsher of the county is	
which the works are located.	
Please or agreementions. If not applienties we state, wherein the for will is near at	
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DUPLICATE	ADMINISTRATO	TE OF MONTANA OR OF GROUNDWATE OF STATE ENGINEER	County	Ohouteau  DECEIV DEC23 196 STATE ENGIN
NOTICE OF COMPLE	TION OF GRO	UNDWATER APPRO	PRIATIO	N WITHOUT WEL
이 회원을 보고하는데 발표되는 것 같은 사람들이 하는데 보고 있다. 화장 보고 있다.	(Under Chapter 2	37 Montana Session Lav	vs, 1961)	
ur T	Address	Walter W. Hatt Blg Sandy, Mon tor (if any) none	tana	one by self
		s of Contractor		
N	Date St	arted Sept.10/61	. Date Com	pleted Sept. 14/
	subsirri	e means of obtaining g gation and other natur when applicable3ft	ral process	es". Include denth t
<b>w</b>	# 10f	t water. pumped	** 7 ga	l. per min.
<b>1</b>   x		~	11:	
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			نسر المعايد الس	ith employation of met
SE 1/ SE Sec 29 772		ty <b>of water deve</b> loped a d to measure or estimat		

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 Walter Whattrick

Date 12/17/63

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

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County Chouteau

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

STATE ENGINEER

## OFFICE OF STATE ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

	Date of Appropriation of Groundwater 11/27/28
	Owner. Walter W. Hettrick
	Address Big Handy, Montana
	Contractor (if any) none work done by self.
	Address of Contractor
N.	Date Started June 2/29 Date Completed June 5/29
w	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable 3 ft tile 12 ft. deep  ### flows and pumped at 7 gal. per min.
x	
SE 1/4 SE Sec. 29 T. 29 R 1	Quantity of water developed and used with explanation of meth-
Indicate point of appropriatio and place of use, if possible.	tent extimate approximate lengths of periods of useJune 5/29
	till present time.
,	
	Signature of Owner Walters Hattrick
	Signature of Owner Walter's Hattrick  Date 12/17/63

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

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

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