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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 7 1954

STATE ENGINEER

Floyd F. Lavson	, of Loms,
(Name of Appropriator)	(Address) (Town)
County of Chouteau	State of Montana
have appropriated groundwater accord	rding to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based Household.
N	stockwater, irrigation, spraying
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has beenOctober, 1960; continuous use thereafter.
┃ 	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 200 miner's inches continuous flo
	on sustained 12 month basis.
	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
4 SE Sec. 2 T.2 R.J.	hauled for all purposes, including irrigat
dicate point of appropriation and ace of use, if possible. Each small	6. The means of withdrawing such water from the ground and the loca
uare represents 10 acres.	tion of each well or other means of withdrawal 1% hp motion & 2½" pump and pipe with
•	uninterupted flow.
drawal of groundwater O	npletion of the construction of the well, wells, or other works for with atober, 1950.
3. The depth of water table 15. 9. So far as it may be available, the ty works for the withdrawal of ground at top, flanged to 4.	rect) pe, size and depth of each well or the general specifications of any othe lwater Eightsen fact in depth, 36 inch curbing 8 inches at bottom of wells
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County o	f	Cho	ute	BU				State of Montana Mirar	
have app	ropri	ated	gro	ounc	lwat	er acco	ording	to the Montana laws in effections	to January 1, 1962, as follows
<u> </u>		N					2.	The beneficial use on which the claim	ı is based
						1	3.	Date or approximate date of earliest tinuous the use has been 1973	
		_	_	_	-	-		andous are use has been	The second section of the second
v	4	1-	1	_	_	E			
	X	-	-				4.	The amount of groundwater claimed per minute) 5 gals. per minute	(in miner's inches or gallor te
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1/4 NW		s		25	ъ,)	0.	to which water has been applied and	그 그 그 그는 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
ndicate po place of use quare repr	int of , if p	app ossil	ropi ble.	riati Eac	on a	ınd	6.	The means of withdrawing such water tion of each well or other means of w pump system	r from the ground and the loc rithdrawal pressure
7. The da	te of	row	adwa	ater		May	1973	ion of the construction of the well,	
8. The de	pth o	E wa	ter t	able	······	15 f	t.		
Q So for	ac it	mav	he	avai	labl	e. the t	vne. s	ize and depth of each well or the gen culvert - 15 ft. deep - du	eral specifications of any oth
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***************************************						•••••		withdrawn each year	

reference to book and page of any county record none

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

Signature of Owner Derman & Handy Edithe M. Date-June 27, 1973

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.

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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 School of Mines and Quadruplicate for the Appropriator.

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Groundwater Appropriation Shirley Frieling, The Public

STATE OF SONTANA
COUNTY OF CHOUTEAU,
Filed MAR' 7 - 982 13 1386 1.38) 2.4 George W. Harvey

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Irma M. Harris

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File N	o.			T 250 R 9E
The State	ICATE			County Chouteau
		ADMINISTR	STATE OF MONTANA ATOR OF GROUNDWATER ICE OF STATE ENGINEER	DECEIVED)
	DECLARA	(Under Chapte	er 237, Montana Session Law	
1	Ernest Has	propriator)	, of (Address)	(Town)
Cou hav	inty of Character appropriated ground	water according	g to the Montana laws in eff	ect prior to January 1, 1962, as follows:
	<u>, , , , , , , , , , , , , , , , , , , </u>		dhigalion an	
-	a intel		 .	f earliest beneficial use; and how con- fully 1, 1950
*		4	. The amount of groundwater	claimed (in miner's inches or gallons
3E co			to which water has been app	the acreage and description of the lands lied and name of the owner thereof
Indica place	Sec. 12 T25/ ate point of appropriati of use, if possible. Each	on and	5. The means of withdrawing s	such water from the ground and the loca- eans of withdrawal
241104	re represents 10 acres.			TAPPO + + + + + + + + + + + + + + + + + +
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7. 1	The date of commencendrawal of groundwater	ent and comple	450	e well, wells, or other works for with
7. 1 d	drawal of groundwater	July 1	,1450	
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	ADMINISTRATOR OF GROUNDWATER CODE JAN 7 1964
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DECLARA	TION OF VESTED GROUNDWATER RIGHTS
	(Under Chapter 237, Montana Session Laws, 1961)
Truest Ha	MI Tomas
	ppropriator) (Address) (Town)
County of	State of Mortana
	Iwater according to the Montana laws in effect prior to January 1, 1962, as follows:
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ary of well	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
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′ - - - 	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 1400 gallons per minute to tall
	5. If used for irrigation, give the acreage and description of the lands
T4 Sec. 12 T25/	to which water has been applied and name of the owner thereof
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	A Property of the Control of the Con	
	DECLARATION OF	F VESTED GROUNDWATER RIGHTSVEER
JA	MES WOOD, JR.	of Box 27 LOMA
	(Name of Appropriator)	
County of	CHOUTEAU	State of MONTANA
have appro	priated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
	N .	2. The beneficial use on which the claim is based domestic, livestock, irrigation
*		3. Date or approximate date of earliest beneficial use; and how continuous the use has been

w		4. The amount of groundwater claimed (in miner's inches or gallons
		per minute) 100 gallens per minute
		5. If used for irrigation, give the acreage and description of the lands
Lot 2	5	to which water has been applied and name of the owner thereof
1/4	Sec. 12 T25 R9	4 acres Lot2, 12-25-9 James Wood, Jr.
Indicate poin	t of appropriation and	6. The means of withdrawing such water from the ground and the loca
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(Name of A	ppropriator)	(Address)	(Town)	
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			ect prior to January 1, 1962, as	follows:
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	3. Date or	approximate date of	earliest beneficial use; and	how con-
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	5. If used	for irrigation, give t	he acreage and description of	the lands
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File No.	
DUPLICATE	County County
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE JAN 7 1984
	APPROP AP STATE ENGINEED
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DECL	ARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)
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1. Gorda	e of Appropriator) (Address) (Town)
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County of	outeau State of Montana
nave appropriated	groundwater according to the Montana laws in effect prior to January 1, 1962, as follow
<u> </u>	2. The beneficial use on which the claim is based A
	nousehold Nestaux asit? Attregation 3. Date or approximate date of earliest beneficial use; and how co
	tinuous the use has been First used in 1938
	and continuously since 1946
w	E
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) Zogallono per minute
	5. If used for irrigation, give the acreage and description of the lan
s	to which water has been applied and name of the owner thereof
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3.7	DUPLICATE DE LE
	STATE OF MONTANA DI IAN 7. 1964
	ADMINISTRATOR OF GROUNDWATER CODE STATE OF STATE
	OFFICE OF STATE ENGINEER STATE ENGINEER
	DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)
	1. Hordon Appropriator), of LONIA (Name of Appropriator) (Address) (Town)
4	
• •	County of Mattheway State of Montana laws in effect prior to January 1, 1962, as follow
	2. The beneficial use on which the claim is based 1.4.
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	3. Date or approximate date of earliest beneficial use; and how co
	tinuous the use has been The well was drelled
	W E use since them
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) 10 gallous plismini
;	5. If used for irrigation, give the acreage and description of the lan
	to which water has been applied and name of the owner thereof
	NE 1/SE/4500/2 T25 R9E 7/24 ots 1,2+3 plate all a bots - 9-10-1
	Indicate point of appropriation and
,	place of use, if possible. Each small square represents 10 acres. O. The means of withdrawing such water from the ground and the local square represents 10 acres.
	the state of the s
	7. The date of commencement and completion of the construction of the well, wells, or other works for wi
	drawal of groundwater
	8. The depth of water table
	9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater
	drifted well fifty feet in depths and
	July 2000
	0 1/2 +12
	10. The estimated amount of groundwater withdrawn each year 500 con tilagoogood ga
	11. The log of formations encountered in the drilling of each well if available

	12. Such other information of a similar nature as may be useful in carrying out the policy of this act, includ reference to book and page of any county record
	Signature of Owner Hordon Supposed
	Dato Del Control Life 1.7 ld
	The same to be filed by the auman with the County Clark and Recorder of the county in which the west
	Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well located.

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File No.	T. 25N R .9E
DUPLICATE	County CHOUT BAU
ÄDMINIS	STATE OF MONTANA FRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER STATE ST
01 	FFICE OF STATE ENGINEER STATE
DECLARATION OF Charter	F VESTED GROUNDWATER RIGHT SUTIVEER pter 237, Montana Session Laws, 1961)
1. JAMES WOOD, JR.	of Box 27 LOMA
(Name of Appropriator)	
	ding to the Montana laws in effect prior to January 1, 1962, as follows:
· · · · · · · · · · · · · · · · · · ·	2. The beneficial use on which the claim is based .DOMESTIC
*	3. Date or approximate date of earliest beneficial use; and how continuous the use has been .1947intermittent
W	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)50 gallons per minute
Int 2	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 acres Lot 2 12-25-9
Lot 1/2 Soc 12 T25 R.9. Indicate point of appropriation and	James Wood, Jr.
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 cr other means of withdrawal
7. The date of commencement and com drawal of groundwaterMay	pletion of the construction of the well, wells, or other works for with-
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10. The estimated amount of groundwa	ter withdrawn each year 250,000 gallons
11. The log of formations encountered in	the drilling of each well if available .not available
12. Such other information of a similar reference to book and page of any co	nature as may be useful in carrying out the policy of this act, including
	ignature of Owner Ames Kooth ja-
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	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 7 1964
DECLA	OFFICE OF STATE ENGINEER JAN 7 1964 (Under Chapter 237, Montana Session Laws, 1961) LINGINEER
JAMES WOOD. (Name o	JRa , of Box 27 LOMA of Appropriator) (Address) (Town)
	TEAU State of MONTANA
have appropriated gr	coundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based water for livestock
	3. Date or approximate date of earliest beneficial use; and how con-
x	tinuous the use has been September, 1951 used intermittently
w I	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 20 gallon per minute
S S	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
101 J Sec. 12	T25. R9
Indicate point of approp place of use, if possible. square represents 10 ac	Each small tion of each well or other means of withdrawal
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place of use, if possible. square represents 10 ac 7. The date of comme drawal of groundw	Each small tion of each well or other means of withdrawal cylinder pump concernent and completion of the construction of the well, wells, or other works for withdrawater started and completed during September, 1951
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Sec. 42.5. R9.

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6. The means of withdrawing such water from the personal

7. The date of convergement and completion of the construction of the well, wells, or other works to drawal of groundwater Attitud and completed during Santouher, 1991.

& The depth of water table 12 feet.

(0. So far as it way be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater Artiven vall, 22 casing total nagen.

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STATE OF MONTANA COUNTY OF CHOUTEAU.

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	Inder Chapter 237, Montana Session Laws, 1961)
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(Name of Appro	ppriator) of (Address) (Town)
County of Ban	track State of Mantana
	ter according to the Montana laws in effect prior to January 1, 1962, as follows:
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	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) Lal esternate

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2	Signature of Owner Date 2/28/63
the property of the contract o	Date 2863
The second se	
	owner with the County Clerk and Recorder of the county in which the well is
Three copies to be filed by the located.	owner with the County Clerk and Recorder of the county in which the well is
Three copies to be filed by the located. Please answer all questions. I	f not applicable, so state, otherwise the form will be returned.
Three copies to be filed by the located. Please answer all questions. I	f not applicable, so state, otherwise the form will be returned. Ind Recorder; duplicate to the State Engineer; Triplicate to the School of Mines

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Coulthouteau

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

DECEIVED Dec 23 1963

DECLARATION OF VESTED GROUNDWATER HIGHENEER

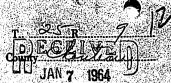
Clarence Brewer	of Lone	
(Name of Appropriator)	(Address)	(Town)
County of Chouteau	State of Montana	
have appropriated groundwater accordi	ng to the Montana laws in effect prior to	anuszy 1, 1962, as follows
N.	2. The beneficial use on which the claim is Household and Livestock wa	based L cer
W = = = = = = = = = = = = = = = = = = =	3. Date or approximate date of earliest be tinuous the use has been 1950—— Year Aron Year	ar Around
	4. The amount of groundwater claimed (i per minute) 2 gals per minute per day-Well "C" - 100 gal	n miner's inches or gallon =Well "B" 100 g per day
15W2 Soc 12 T 25 R 9	5. If used for irrigation, give the acreage to which water has been applied and name	
ndicate point of appropriation and place of use, if possible. Each small quare represents 10 acres.	6. The means of withdrawing such water fraction of each well or other means of with lim pipe -Well WEFELectri	
date represent the assess	11 pipe -Well "B"Electri	c Pump 3/4 Inch
	Well"C"- Hand Pump 1" pipe	
7. The date of commencement and computational of groundwater	Well "C"- Hand Pump 1" pipe letion of the well well "B" in 1910 - WELL WELL WELL "C"- I	s, or other works for wit
7. The date of commencement and computational of groundwater	Well "C"- Hand Pump 1" pipe letion of the well well "B" in 1910 - WELL WELL WELL "C"- I	s, or other works for wit
7. The date of commencement and computational of groundwater	Well "C"- Hand Pump 1" pipe letion of the construction of the well well well "B" in 1910 - Well" well "C"- I	s, or other works for wit C* =1920 3 feet 1 specifications of any oth meter == 15 feet Feet Deep = Cased
7. The date of commencement and comp drawal of groundwater 1250 8. The depth of water table 12 ft - 9. So far as it may be available, the type works for the withdrawal of groundw Deep-Electric Pump with 12 ft. Culvert Well C Stor	Well "C"- Hand Pump 1" pipe letion of the well well well "B" in 1910 " WELL" well "C"- I well "C"- I well "C"- I well "C"- I well "B" pipe thereonWell "B"-2" ne Lined -4 feet square- 14 in the square- 14 in	s, or other works for wit G* -1920 3 feet 1 specifications of any oth meter 15 feet 5 feet Deep- Cased Ceet deep
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	Appropriator	) (Address)	(Town)
		ne State of	Cret.
nave appropriated gr	oundwater acco		t prior to January 1, 1962, as follows
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			earliest beneficial use; and how con
		tinuous the use has been	arnest beneficial use; and how con
	1-1-1		
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	1-1-1	4. The amount of groundwater of	laimed (in miner's inches or gallon
	+	per minute)	······
	+	5 If need for imination aims at	annon and density to the 2000
S	<del></del>	to which water has been applied	acreage and description of the land
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ace of use, if possible.			h water from the ground and the locs
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7 The date of commet	oter / 9=	3 4	***************************************
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 26178

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DUPLICATE

Top of Ground

(Elev. above sea level..

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(Elev. above sea level	) Notice of Completion of Groundwater
	Appropriation by SNA anstof (WALL)
	(Under Chapter 237, Montana Session Laws, 1961)
	and funding from
	Owner Junity Address d. Fma
	Driller for Landy Address Long
현실 하는 사람들이 가능한 작곡이	Date of Notice of Appropriation of Groundwater. Cuyut 15
	Turking Turking
	Date well started august 20 Date Completed august 21 118
	Type of well dug Equipment Used Back how
	(dug, driven, bored or (Churn, drill, rotary or
	drilled) other)
	Water Use: Domestic ☐ Municipal ☐ Other ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Stock ☒
	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 water rises in the well.
	Size of Size and From To PERFORATIONS Drilled Weight of (Feet) (Feet)
en de la companya de La companya de la co	Hole Casing Kind From To Size (Feet) (Feet)
d	for finished get 15 ft Poch (Feel) 5th
the second	
-	
N	Static Water Level for non-flowing Well
X	Shut-in Pressure for Flowing WellRock
0	
	Pumping Water Level 6 ft feet at 2 gal. per minute
	Discharge in pal. per min, of flowing well
w   - <del>  -   -   -   -   -   -   -   -   </del>	How Tested Backlean Length of Test 15
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca
	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
/ <u>                                    </u>	acres irrigated, if used for irrigation)
NW/W14 Sec. 18 T.25 R.	
Indicate location of well a place of use, if possible. E	
small square represents 10 ac	
. <del>-</del> -	

Driller's License Number

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

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

Show exact depth of bottom.

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

date of Acetor of Appendication of Biologic Police of Linear Court Court of the Court of e**chi-digio**gic_i i ipetitie Little descent from the Market from the second the ATT fayisi mil Li silenpati , ali 58129/ Telisticidini (Commerce) A Charles as are dispersed by the company of the co and the Western for non-flowing Wife ... Land Made So the Persons for Floring West More made of the min of the sing we do not be suffered to 11.00 Vertoon... Delak keep in tempto ni Veni. A geres irrligmad, it rad for ferficiently seg land How a missional applied the Samuel To the Bullet secure of strongerous assume their show enuce south or house work and the second stail of Parties Standard #346860 STATE OF MONTANA. Filed DEC 3 0 1963 and there emises to be after by the owner with the Councy Clark end thewarts. La siernit series 新·罗·森。

Tr.

RECEIVED

STATE ENGINE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

## WATER WELL LOG

Owner Minnie E. anderson Address LOMA Mont.
Driller Barn anderson Address LOMA mont
Date Started 1913 Date Completed 1914
Location: Sec 24 T & St. R 9E 1/2 sec SE
Type of well hand the control of drilled)  Equipment used have band should price to the point or drilled to the control of the
Water use: Domestic W Municipal Stock Vafew Irrigation Squall
Casing: Auto of it to 3 x3 tille dergyed size  Casing: 6" from from as in otal worlds a ince 1 giff 5
Casing: 6" tron Broke as in Oth worlds since 1 9145
Vasuis
Perforated or Screened: Ft to ft Ft to ft
Type of screen or perforations.
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well: Not testedlb./sq. in. on:(date)
Pumping water level of above bottomseet at not times gal. per min.
How rested This old well went thru blue clay black distabale
Length of test and finally broke thru a 5 layer of state at 80'
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
المار المسالات
When the state was presed the anderson had to hurry uf tout.
When the state was pierced M. anderson had to hurry up tout, This well not filled in around 6" pipe put in in 1946 when wood rotted
This well not filled in around 6" pipe put in in 1946 when wood rotted, has a plant cover of pump run by hand on sing devill
This well not filled in around to pipe put in in 1946 when wood rotted, has a plant cover & pump run by hand or windowell now needing replacement of bearings ! They well write hand !!
This well not filled in around to pipe put in in 1946 when wood rotted, has a plant cover & pump run by hand or windowell now needing replacement of bearings ! They well write hand !!
This well not filled in around 6" pipe put in in 1946 when wood rotted, has a plant cover of pump run by hand on sing devill

T 2 T	Water Well Log Minnie R. Anderson	Pepin reet To
	The Public  The Pu	Description of Material Drilled

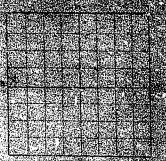
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	T 25N R 9E
DUPLICATE	County :: GHQUT EAU
	STATE OF MONTANA
ADMINI	STRATOR OF GROUNDWATER CODE JAN 7 1964
	OFFICE OF STATE ENGINEER
DECLAPATION (	OF VESTED GROUNDWATERARIGHTS
	hapter 237, Montana Session Laws, 1961)
1. JAMES WOOD, JR.	of Box 27 LONS
(Name of Appropriator	
County ofCHOUTEAU	State of MONTANA
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows
, , , , , , , , , , , , , , , , , , ,	2. The beneficial use on which the claim is based domestic livestock, irrigation
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the see has been 1910 intermittent
w	4 The second of many house left all the start to be set that
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)100 gallons per minutes
	per minute)
x	5. If used for irrigation, give the acreage and description of the land
S	to which water has been applied and name of the owner thereof
SE 1/SW Sec. 25 T25 R9	2 acres. SE/SW 25-25-9
Indicate point of appropriation and	James Wood, Jr.
place of use, if possible. Each small	6. The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal
square represents 10 acres.	centrifugel_pump
	······
	***************************************
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drawal of groundwater1910	ompletion of the construction of the well, wells, or other works for wit
drawal of groundwater1910.	ompletion of the construction of the well, wells, or other works for wit
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	(Name of Appro		(Address)		(Town)
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GW-2 Revised 1969 HING COMPANY

Driller's Address ..... Great Falls, Sontana 59405

## RECEIVED

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MAR 7 1973 DRILLERS LOG

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

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hi	ave appropriated groundwater ac	cording to the Montana laws in effect prior to January 1, 1962, as follow
	N.	2. The beneficial use on which the claim is based Househit
	×	3. Date or approximate date of earliest beneficial use; and how of tinuous the use has been Authors sure 1931
W		4. The amount of groundwater claimed (in miner's inches or galle per minute)
	PENSWANDOFSWNW	5. If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner thereof.
Ind	icate point of appropriation and	6. The means of withdrawing such water from the ground and the lo
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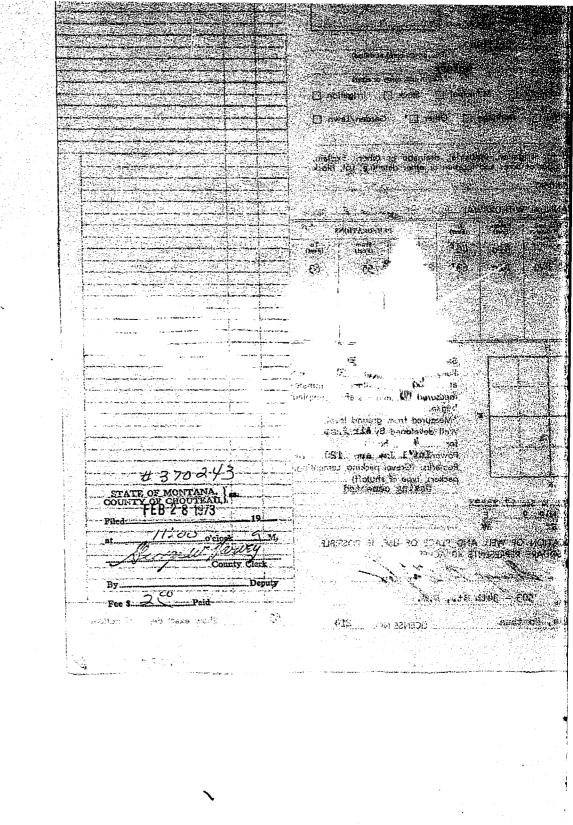
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(Under C	hapter 237	Montana	Session	Laws, 1961,	as amend	ed)	Top of	Ground	(Elev. above sea)	vel) a	
his form i	to be prepa	red by	driller,	and three cop	ies to be	filed	From (Feet)	To (Feet)	La Composition (	<b>"种爱</b> 和"	
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Describe											
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3 Tor Subsoil		der Chapter 237,		The second secon
7 BROWN SANDY CLAY				BENTANS MATT INRE MORT
16 BROWN CLAY, BOULDERS		Appropriation of		
- LDRY BRAVEL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7/1/64	化氯化物 化放射 化二氯化物 医二氯化物	d 7/10/24
22 BREY CLAY	Type of well	RILLED	Equipment U	
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25 GREY SAND-TRACE	Water Use: Do			her 🗌 Irrigation 🖸 ock 🔀
- OF WATER				thickness of the different
27 FINE + COARSE SAND,	Show depth at v	vhich water is enc	ountered, thicknes	gravel, rock or sand, etc.
- SOME GRAVEL - WATER	bearing strata a	nd height to whic	h water rises in t	he well.
	ze of Size rilled Weig Tole Cas		To (Feet) Ki	PERFORATIONS  od From To
29 GRAVEL, CONSIDERABLE			Si	
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	[	tion of place of	use of groundwat	er if not at well, and any ion, including number of
				on)
NEWSE Wastion of well as	7  			
place of use, if possible. Ea small square represents 10 acr	e <b>h</b>			
Show exact depth of bottom.	******		40	
PARTY CARGE GOLDE OF SARRYET			Driller's Li	cense Number
			Alaka Drillaria Si	+ Drie

This form to be prepared by driller, and three comples 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.

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	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE JAN 7 1964
	OFFICE OF STATE ENGINEER
	STATE ENGINEER
	DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)
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	3. Date or approximate date of earliest beneficial use; and how con
-	3. Date or approximate date of earliest beneficial use; and how continuous the use has been out for law & garde
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	4. The amount of groundwater claimed (in miner's inches or gallon per minute) 750 gallon 20
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	The estimated amount of groundwater withdrawn ear #25,250
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11. 7  	Such other information of a similar nature as may be useful in carrying out the policy of this act, includit reference to book and page of any county record.
11. 7  	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.
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					HER RIGHTS
		(Whd	er Chipeer 288, Man	tana Session Laws	961)
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	(Name	of Appropr	iator)	(Address)	(Town)
			seconding to the M		prior to January 1, 1962, as follows:
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

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File No.

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County Choutsau

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER

DECEIVED

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 237 Montana Session Laws, 1961)

,					Verify 1			Date of Appropriation of Groundwater 1940
								OwnerWilliam E. & Ninnie A. Cartwright
							e A	Address Fort Benton, Montana
1								Contractor (if any)
						ji.		Address of Contractor
				ı			1999 1999 1998	Date Started 1940 Date Completed 1940
	92 - 4			24 X	- 14			Describe means of obtaining groundwater without a well "as b
				4 k.		1.5		sub-irrigation and other natural processes". Include depth t
								water when applicable apring tapped with 11 "
1			10	17 (1.35)	100			
								pipe flowing into 300 gallon stock
			1 13 mm		٥,			tank
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		0		3 2 7	-25	10	a	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermi-
,	SW	- 70	c	Ξ. :	19.4	41.37	Year.	od used to measure or estimate such amount. It use is intermi
	SW	W. C	4					어느 그 보다 하는 그 사이들은 가게 그러면 하는 것이 하는 것은 사람들이 가는 사람들이 함께 가장 다쳤다.
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:a	te j	oin						11" pipe fills 300 gallon stock tank which
:8	te j	oin						11" pipe fills 300 gallon stock tank which supplies all water for up to 100 heart of stock. 5 gallons per minute claimed

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.

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Signature of Chapter and the

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

Third copies of this softee are to be filed with the Couple Clerk and Aesoreter of the sponthy of which the works are located.

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Filed DEC 3 0 1988 Deputy

OFFICE OF STATE ENGINEER Top of Ground

## Notice of Completion of Groundwater

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Owner1	Evans and	Mary J	<b>m95</b> dress	Fort	Benton	Honta
Driller. <b>B</b>	dward: Albe	9 <b>75</b>	Address	State B	enton,	Hontan
Date of N	otice of Appro	priation of	Groundwa	er <b>not T</b>	led	7.72
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Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

acres irrigated, if used for irrigation) ...

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.

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File No. ounty Chouteau DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECLARATION OF VESTED GROUNDWASER RICHTSNEER (Under Chapter 287, Mintana Session Laws, 1961) Fort Benton (Address) (Name of Appropriator) (Town) State of Montana Chouteau County of .. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based : Household irrigation, stockwater, Domestic 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1946 - continuous use ....thereafter..... 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 50 gallons per minute 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof ..... 867 33-25-9: Evens and Mary Jones 1 2 SW 1/ RUE Sec 33 T258 HOR. 17 acres Indicate point of appropriation and 6. The means of withdrawing such water from the ground and the items place of use, if possible. Each small tion of each well or other means of withdrawal 2...... square represents 10 acres. 1% each, 3 feet perforated pipe on 4 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater ... 1945 ... 8. The depth of water table 22 feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater ....sonepolates 7 sandpoints,1%" each, 22' deep, 3 feet perforated pips each end. 10. The estimated amount of groundwater withdrawn each year ...2,528,000 gallons...... 11. The log of formations encountered in the drilling of each well if available ......net available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record none Signature of Owner Seale Date 30 December 1963

located.

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

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

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

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DUPLICATE	NOV 4 1970 COUNTY CHOUTEAU
LOG	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Top of Ground  (Elev. above sea level	Notice of Completion of Groundwater.
that soil	Appropriation by Means of Well Developed After January 1, 1962
	(Under Chapter 237, Montana Session Laws, 1961)
	Owner HENRY A. MASS AMPRAGRESS LOMA, MANTEN
	DrillerSAME Address.
	Date of Notice of appropriation of groundwater 11/2/70  Date well started 9/15/70  Date completed 9/15/70
gravel	Type of well DUS Equipment used BACK HOE
- June	(Dug, Driven, bored or drilled) (Churn drill, rotary or other)  Water use: Domestic Municipal  Stock M Irrigation
	Industrial □ Drainage □ Other □ Indicate on the diagram the character and thickness of the different strata
	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
	Size of Size and From To PERFORATIONS Weight (Feet) (Feet)
	Hole of Casing Kind From To Size (Feet)
	6'x/2' 4'diameter Stee (Feel) (Feel)
52 Cet water	per foot
52 feet water level	
	N Static Water Level for non-flowing well.
- 1006. No. 263020	Shut-in Pressure for Flowing Well.  Pumping Water Level.
Filed for record this 2 day of Novemen	w gal. per minute.
A. D. 19 70, at 9:30 o'clock A.M.	Discharge in gal. per min. of flowing well
O CIOCKRII.	How Tested  Length of Test
	Remarks: Gravel packing, comenting, pack-
Lavel	Indicate location of well and
- There was	place of use, if possible. Each small square represents 40 acres.
- The follows	(Continue on reverse #ide)
	USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-
- 10 to let	tion).
Show exact depth of bottom.	
<i>a</i>	
This form to be prepared by driller, and three County Clerk and Recorder in the county in wind the county in white the county in the county in white the county in the cou	copies to the filed by the to be Driller's License Number
Please answer all questions. If not applicab	le, so state, otherwise the form will be
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DUPLICATE	County
	STATE OF MONTANA DECETVEN
ADMINI	STRATOR OF GROUNDWATER CODE JAN 7 1964
	OFFICE OF STATE ENGINEER
DECLARATION C	STAIL LINGINEER OF VESTED GROUNDWATER RIGHTS
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HENEY A NAGA	maei lana
Name of Appropriator	MOCI, of Letter (Address) (Town)
County of CHOUTEAU	State of MONTANA
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The heneficial use on which the claim is based Water for
	Cattle during the winter.
	3. Date or approximate date of Farliest beneficial use; and how continuous the use has been
	Continuous Mas event
we Point of agranmation	
andure	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) January gardin per minute
	5. If used for irrigation, give the acreage and description of the lands
SW	to which water has been applied and name de owner thereof
14 MW Sec 35 T 35 R 9	hat applicable
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Indicate point of appropriation and	6. The means of willdrawing such water from the ground and the loca-
Indicate point of appropriation and place of use. If possible. Each small	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
Indicate point of appropriation and place of use, if possible. Each small	tion of each well or other means of withdrawal . Make an furning
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 . Make as flurage fresh with to HA election to the format fresh to the second sec
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10.5	OUPLICATE County Cherkens
	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE JAN 7 1964
	OFFICE OF STATE ENGINEER
	STATE ENGINEER
	DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)
_	
1	I. HENRY A: NACAMORI, of (Address) (Town)
	Comy of CHOUTEAU State of MONTANA
. , .	have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows
	2. The hepeficial use on which the claim is based
	and garden and lawns
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1955. Jun
	point of appropriation use the full year every sight
	We found the first of the first
	4. The amount of groundwater claimed (in miner's inches or gallor per minute) 12 gal alu munute.
	5. If used for irrigation, give the acreage and description of the land
Š	to which water has been applied and name of the owner thereof
Z	Territor / Anthology Oriented State States States
	Indicate point of appropriation and place of use, if possible. Each small  6. The means of withdrawing such water from the ground and the loc
	square represents 10 acres.  tion of each well or other means of withdrawal tracks
	Frated /2 mile last of fame full
	7. The date of commencement and completion of the construction of the well, wells, or other works for windrawal of groundwater
	drawal of groundwater start in June 1955 Sunsh in the
	8. The depth of water table 20 feet
	9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth
	works for the withdrawal of groundwater Dung well with 3 feet incide dismeter Concrete Casing 124 feet deep.
	10. The estimated amount of groundwater withdrawn each year 33,200 gal.
	11. The log of formations encountered in the drilling of each well if available
	dipth.
	12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include
	reference to book and page of any county record.
	Signature of Owner H. Chan a. Lagamon
	F Date Wed 26,19
	Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well
	located.
	Please answer all questions. If not applicable, so state, otherwise the form will be returned.