Page __/ of _/ GROUNDWATER INDEX __ Rge. _ County File No. Type of Form Remarks Name of Appropriator 484 228915

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gw .		Approved Stock Parm-Sta	ate Publishing Co., Helena, Montana 44887
File No	•		T 21 NR SOF
DUPLIOATE WATER OF	DICTOMATION POARD		County
THE WATER OF	SI	ATE OF MONTANA	·
J1.77	ADMINISTRA	TOR OF GROUNDWATER	CODE
Bille B::	OFFICE	OF STATE ENGINEER	
c Do	eclaration of	Vested Groundwa	ter Rights
D		237, Montana Session Laws,	
			2/
1 Fred	Clark	of o Z (Address)	() fort.
(Name	of Appropriator)	(Address)	(Town)
			prior to January 1, 1962, as follows:
N	·		
	2.	The beneficial use on which	the claim is based
		-	
	3.	Date or approximate date of	carliest beneficial use; and how continu-
	1 1	ous the use has been	
"	E		
	4.	The amount of groundwater	r claimed (in miner's inches or gallons
		per minute)	wzter
		Td 1 d iiii A	3 3 3
1 1 1 1/1 5		to which water has been a	the acreage and description of the lands pplied and name of the owner thereof
N.W. 560 1/4 5 2.			
and place of use, if possil small square represents	ble. Each	The means of withdrawing s	uch water from the ground and the loca-
smart aquate represents	to dores.	tion of oach well or other m	eans of withdrawal
		11.W.15w/2	2-27-50
7 The data of common	neement and completic		e well, wells, or other works for with-
drawal of groundwe	ater	III of the construction of the	
***************************************		***************************************	
8. The depth of water	table	-4	
9. So far as it may be	e available, the type, a	size and depth of each well o	r the general specifications of any other
works for the withd	•		
4	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	······································	

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11. The log of formation	ns encountered in the d	Irilling of each well if avails	able Asse
4,	······		

		•	ng out the policy of this act, including
reference to book an	nd page of any county		

		nt :	2011
		Signature of Own	Day Ja 3.0, 19.6.5
			Day 19 5
mana amias to be established	har dha arras an suidh dha i	Country Clouds and Basardon of	E the county in which the well is located

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

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

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 40322

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	, ,	$\sum_{i=1}^{n} V_{i,i}^{(i)} (x_i) = \sum_{i=1}^{n} C_i$
	ile No. 631 Doc. No. 2289	15
I	eclaration of Vested Hounimater elgers	
	Fred Clark	
	to	
	The Public	
	STATE OF MONTANA. County of Roosevelt,	
	Filed this 30th December , A.D.	day of 19 65
	at 4:45 o'clock	P. M.
	Eleanor A. Schmeltze:	r
; : ;	Margaret M. Brown	Deputy
Y	Fee \$2.00 pd.	y)
1		
	Received from Fred Cla	rk
ا	Poplar, Montana	

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ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

county Rose 2/t

DRILLER'S LOG

2

Indicate the character, color, thickness of straic such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January % 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in To (Feet) which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the Owner Marris La Verdio Administrator's Use Address 30 x 185 File 251.896 Hoplar Mont Dec 27, 1972 10:00 A.M. Date well started 30CT 72 completed BAT 72 Type of well DRILLED RAD Equipment used ALARAM Stock [] Irrigation [] Water Use: Domestic [Municipal [Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAWAL . PERFORATIONS To (Feet) 10 ,060 Static water level . 21 began. *Measured from ground level Well developed byhours Power...Pump.... Remarks: (Gravel packing, cementing packers, type of shutoff) SW.... 4 SE.... 4 Sec.... 2 T. 27......NR. 50..... INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature .

Show exact depth of bottom

INDEXED File No. 714 Doc. No.251896 NOTICE OF COMPLETION OF GROUND-WATER APPROPRIATION BY MEANS OF WELL Morris LaVerdure To The Public STATE OF MONTANA. County of Roosevelt, Filed this 27th day of December , A.D. 19 72 at 10:00 o'clock A.M. Eleanor A. Schmeltzer
County Recorder Margaret M. Brown Deputy

Fee \$2.00 pd.

Received from Morris LaVerdure Box 185, Poplar, Montana 59255

Notice of Appropriation of Groundwater . USE (Under Chapter 237 Montana Session Laws, 1961, as amended)

RIGHT 1. I, CITY OF POPLAR , of (Name of Appropriator) (Town) County of ROOSEVELT MONTANA ..., State of. County of KOO SELECT State of MONTANA intend to appropriate groundwater in accordance with Chapter 237, Montana Session Laws of 1961. (describe lands to be benefited, if for irrigation) 3. The rate of use in gallons per minute or miner's inches of groundwater claimed. 4. The annual period (inclusive dates) of intended usc..... 5. The probable or intended date of first beneficial use 6. The probable or intended date of commencement and completion of the wells or wells 7. The location, type, size and depth of well or wells contemplated...... 8. The probable or estimated depth of the water table or artesian aquifier..... 9. Name, address and license number of the driller engaged..... 10. Give such other similar information as may be useful in carrying out the policy of this act..... NE NIL TWO

Locate well or other means of development as accurately as possible on the plat.

Signature of Appropriator....

WC115

₹ 7	<u> </u>	-
w 4	Approved Stock Form-State Publish	thing Co., Helega, Montuna—1451
'ile No	•	TAP R SU
DUPLICATE		County Koassall
	STATE OF MONTANA	· FOR OF HUARI
	TRATCE OF GROUNDWATER CODI FIUE OF STATE ENGINEER	
-		JAN 10 F
	of Vested Groundwater	
(Under Chi	apter 237, Montana Session Laws, 1961	STATE ENGINE
Frank J. Marottek	of Box 692	Poplar
(Name of Appropriator)		
County of have appropriated groundwater according	ig to the Montana laws in effect prior	to January 1, 1962, as follows
N	•	
	2. The baneficial use on which the cla	im is based Household
	Stock, and small irr	
	3. Date or approximate date of earlie	
	ous the use has been. Summer 1	OKS word
	every day.	
*\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
	4. The amount of groundwater clair	med (in miner's inches or gal
	per minute).30gallongpe	r-minute

	5. If used for irrigation, give the actu which water has been applied	i and name of the owner the
NET SET Sec 14 T27 R50	5. If used for irrigation, give the actu which water has been applied Less than 2 cores Frank J Marettek	1 and name of the owner the
Indicate point of appropriation and place of use, if possible. Each	to which water has been applied Less than 2 cores Frank J Marottek	NB4981 Sec14 T27 1
	Less than 2 cores Frank J Marettek 6. The means of withdrawing such v	NB 1981 Sec. 14 T27 I
Indicate point of appropriation and place of use, if possible. Each	to which water has been applied Less than 2 cores Frank J Marottek	NB 1981 Sec. 14 T27 I
Indicate point of appropriation and place of use, if possible. Each	Less than 2 cores Frank J Marettek 6. The means of withdrawing such v	NB 1981 Sec. 14 T27 I
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	to which water has been applied Less. than 2 cores Frank J Marottek 6. The means of withdrawing such v tion of each well or other means of Flectric pump	ABASE Sect T27 1 water from the ground and the f withdrawal
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Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement and commenc	to which water has been applied Less than 2 cores Frank J Marcttek 6. The means of withdrawing such with the means of cach well or other means of Electric pump. pletion of the construction of the well 1953.	NB SB Sevil T27 1 water from the ground and the f withdrawal. I, wells, or other works for segmental specifications of any

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.

gnature of Owner Frank Marattek

Date Sec 30, 1963

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

Please answer all questions. If not applicable, so state, o he wise 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.

File No. #594 Doc. No. 220446 DECLARATION OF VESTED GROUNDWATER RIGHTS Frank J. Marottek to The Public STATE OF MONTANA. County of Roosevelt, Filed this 3rd day of Jammy , A.D. 19 64 at 8:00 o'clock AM. Eleanor A. Schmeltzer County Recorder Margaret M. Brown Fee \$2.00 pd. Received from Frank J. Parottek Poplar, Montona

Page ____of____ GROUNDWATER INDEX Twp. 27 Rge. 51 County Type of Form File No. Remarks Name of Appropriator

DRILLER'S LOG Indicate the character, color, thickness of strata such

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

depth at which water is found and

height to which water rises in well.

Top of Ground

(Eler. above sea level) 1975

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

This form to be prepared by the owner with the C which the well is located	ounty Clerk as	nd Recorder	in the cour	filed nty in	From (Foot)	To (Feet)		_
Please answer all question				e the		70	Drift	_
form may be returned.					70	72	Gravel	_
Robert J. Re				{				_
Owner The Owner	<u>a</u>	Eas Admi	nistrator's U					
Tamina 1				 }				
Address Poplar,	zoneana	File	14720	<u> </u>				
		Sept	9,19	70				_
***************************************	••••••		OP M	ا إ	~~~			
Date well started Aug	ust 10	GW 1		1 1				
		}	••••••••					
completed Augus	st 12,197	P						
•		1						_
Type of wellDr	illod	***********						-
		Dug, driven, bored	or drilled)			ļi		
Equipment usedCa	ole Tool	rig	4 - 4			 -		
		(Churn drill, rotar;	y or other)			 		_
Water Use: Domestic 🍱	Municipai (☐ Stock [] irrigatio	on 🔲			ر ماه ۱۰۰۰ کنار ماه شده شده میداند. د ماه ۱۰۰۰ کنار ماه شده شده میداند.	
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*Consults								
*Describe	****************	*************	••••••••••				72	
USE: If used for irrigation	on, industrial,	drainage or	other. Ex	cplain,				
state number of acre	es and location	or other da	ta (i.e. Lot,	Block				
and Addition)		**	•••••	******				~
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	From To Fool) (Fool)					 		
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	fo	r2	hours.					
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54 14 54 14 Sec. 1. 7 N. R. S	-j	***********	*************		 	 		
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3	••				 	 		
INDICATE LOCATION OF				SSIBLE.		r		
EACH SMALL SQUARE R	EPRESENTS 40	ACKE	me-					
Driller's Signature								
<u>-</u>			•					
Driller's Address	Jolf Poin	t, Monta	a					
							Charles and the Charles	
#83		LICENSI	E NO			_72_	Show exact depth of bottom	

· ·		A 7 ./	- 1 T
Form No. 18 8-60		T. 2/14	R. 5/E 7
0-00	•	County	
	MONIANA BUREAU OF MINES A Butte, Montana	No. 1 and 1	
	Water Well Log Owner July Carry Driller	/	
	Date Started not not	Date Comple	ted
Type of well <u>drille</u> (Dug, dr.	Location: Sec. 7 T. Equipment (iver, or drilled)	nt used (Churn, dr	111, rotary, other)
Water use: Domestic	Municipal	Stock X	rrigation
Industrial	<u> </u>	Other	
Casing:ft. te	ft. Type	Size	6
Casing: ft. to	ft. Type	Size	
	ft. Type		
Perforated or screened	: Ft to ft	Ftto ft	
Type of screen or perfe	orations &	and Property	maning et.
Static water level, fo			feet.
Shut-in pressure, for	flewing well:lb./s		
How tested:	rest at 6	The way	p.
Length of test	24 16 100,		
Remarks: (Gravel pack	ing, cementing, packers, to	ype of shut-off, dep	oth of

(nver)

File No. 288 Doc. No. WATER WELL LOC Tribel Land to 210518 The Public STATE OF MONTANA. County of Roosevelt, Filed this 29th day of December A.D. 19 6; at 455 o'clock p.M. Eleanor A. Schmeltzer County Recorder Deputy							
	_					 _	
Received from							
Poplar, Youtank	'	 					

Form No. 18 8-60	7	T. 272/ R. 5/E 8
44: I I	MONTANA BUREAU OF MINES I Butte, Montana	AND GEOLOGY
	Water Well Log Owner David C. S	STATE ENGINEER
	<i>1</i>	Address Unknown By Date Completed
Type of well		nent used (Churn, drill, rotary, other)
Water use: Domestic	Municipal	Stock Irrigation
Industrial		Other
Casing: 7/ ft. to	ft. Type	ron Size 6"
Casing:ft. to_	ft. Type	Size
Casing:ft. tn	ft. Type	Size
Perforated or screened	: Ft. 60 to ft. 70 .	. Ft. to ft.
Type of screen or perf	orations perfora	Tel casing
	or non-flawing well:	
Shut-in pressure, for	flowing well:lb./	/sq. in. on: (date)
Tumping water level	35 feet at 6	gal. per min.
How tested:	Diston Burns	l .
Length of test	24 hrs.	
	ting, cementing, packers, t	type of shut-off, depth of
Theo w	Elson This	site afout 100 yards
afast for	th good wells	2 one drilled in 1953

(over)

File No. 294 Doc. No. WATER WELL LOC David Smith to 210524 The Public STATE OF MONTANA. ss. County of Roosevelt, day of December A.D. 1961 at 1:55 o'clock p. M. Eleanor A. Schmeltzer County Recorder								
County Recorder Deputy Received from								
David Smith	1		<u> </u>	1	<u> </u>	 	 <u></u>	<u></u>
Poplar, Montana								

File No	• .	•	••		07	6.9		
ene no	1				T	n R.	51	E.M.M.
DUPLIC	CATE Top of Ground		ADMINIST OF	RATOR 6	OF MONT	ntyRed FANAD NDWATER NGINEER	ECE!	VE
-	(Elev. above sea level	· •	Notice (of Comp	letion of	Ground	waier N	CINFF
_	(-	Appro	priation	by Mea	W fo an	eli	UINEL
0	Caly		(Under Cha	pter 237,	Montana S	Session Lav	ws, 1961)	
12.		Owner.	Clarence	/ilka	Addre	ssPoplar,	nontana	
6. 36.	Sand	Driller.	Derr Drill:	ing	:Addr é	ssVolf	-Point;	Monten a
8.	Clay	Date of	Notice of Appr	opriation (of Ground	water	······································	
38.		Date w	ell started11-23	2-61	Date	Completed	11-22-61	·
52. 52.	Sand		f well Drille		Equipmen	nt Used	-Rotary	
8.	Fine Gravel	(dug drill	driven, bored (ed)	r	(Chur other	n, drill, ro)	tary or	
58.		Water	Use: Domestic (Industrial		nicipal 🔲 ainage 🔲	Stock Other		rigation 🛚
21.	Sand	West Inc	dicate on the di		×,		_	e differen
		strata :	met with in dril	ling, such	as soft, cl	ay, shale, ₍	gravel, roc	ck or sand
_			pearing strata ar					
	· ¥	Size of	Size and Weight of	From (Feet)	To (Feet)	P	ERFORATIO	NS .
_		Drilled Hole	Casing			Kind Size	From (Feet)	To (Feel)
_		H		9%	1			
_		11"	6" 20Ga	O)	55	16t 200e	55	58
-				•		A A A	*	
					1 36.	<u> </u>	r	
 -								
 	N	s	tatic Water Lev	el for non	-flowing V	Vell14	<u>r</u>	feet
 	N	TTT s	hut-in Pressure	for Flowin	ng Well		••••••	
 	N	s P	hut-in Pressure umping Water I	for Flowin	ng Wellfo	eet at5	gal. ŗ	per minute
	W	S P	hut-in Pressure umping Water I tischarge in gal,	for Flowin evel per min. o	ng Wellfe	eet at5	gal. ŗ	per minute
		S P	hut-in Pressure umping Water I	for Flowin evel per min. o	ng Wellfe	eet at5	gal. ŗ	per minute
	W	S P	hut-in Pressure umping Water I sischarge in gal, low Tested	for Flowingevel	og Wellfe f flowing Leng cementing use of grou	eet at5wellth of Test.	gal. I hour type of sh	per minute
	w	S P	hut-in Pressure umping Water I tischarge in gal, low Tested	for Flowin evel	f flowing Leng cementing se of grou	eet at5wellth of Test.	l hour type of shi not at we including	per minute
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	MESING Sec. 8 To Indicate location of place of use, if possismall square represent	P P P P P P P P P P P P P P P P P P P	hut-in Pressure umping Water I sischarge in gal, fow Tested	for Flowin evel per min. o mp l packing, place of v imilar per	f flowing Leng cementing use of groutinent inf	eet at5well	l hour type of shinot at we including	per minute nutoff, loca ell, and an number o
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	MESING Sec. 8 To Indicate location of place of use, if possismall square represent	P P P P P P P P P P P P P P P P P P P	hut-in Pressure umping Water I sischarge in gal, fow Tested	for Flowin evel per min. o mp l packing, place of v imilar per	f flowing temperature for the commenting are of grouptinent infi	well	l hour type of shinot at we including	nutoff, loca ell, and an number o

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.

INDEXED

File No. 313 Doc. No.
NOTICE OF COMPLETION OF GROUND- WATER APPROPRIATION BY MEANS OF WELL
Clarence Wilke to 214750 The Fublic
STATE OF MONTANA. County of Roosevelt, Filed this 16th day of Rovember , A.D. 19 at 2:45 o'clock P. M. Eleanor A. Schmeltzer County Recorder Marjie M. Stennes Deputy Pee \$2.00 pd.
Received from Clarence Wilke Poplar, Hontana

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WESTON.

II-33-61

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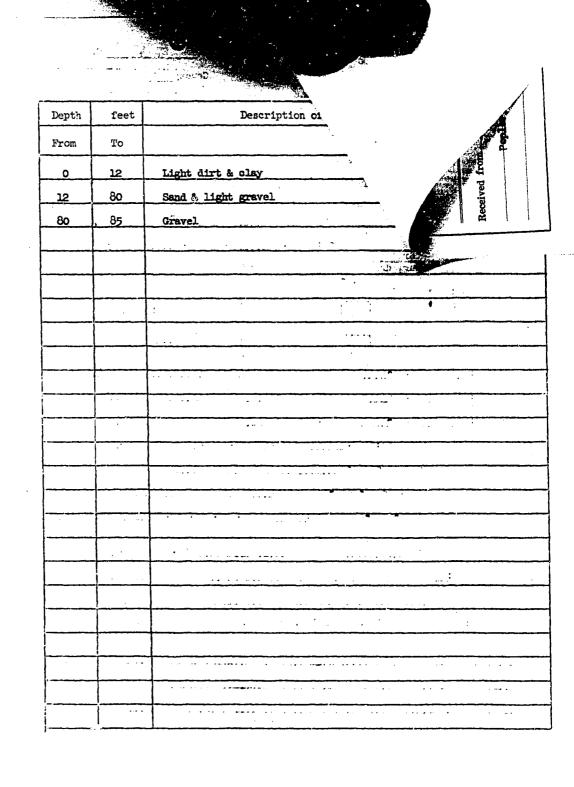
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ر بر المستقبل المستقب	
3W	Approved Stock Form—State Publishing Co., Helena, Montena—42234
File No	
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Declara	tion of Vested Groundwater Rights JAN 10 5 Index Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
	priator) (Address) (Town) State of Montana according to the Montana laws in effect prior to January 1, 1962, as follows:
и	2. The beneficial use on which the claim is based.
	domestic & stock watering
w	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1951 - continuous
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 gallons per minute
5	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
St	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	SELSWENT of Sec. 11, T. 27 N., 51 E.
7. The date of commencement drawal of groundwater	and completion of the construction of the well, wells, or other works for with-
8. The depth of water table	60 It.(approximately)
9. So far as it may be availabl	e, the type, size and depth of each well or the general specifications of any other
works for the withdrawai of g	roundwater
•••••••••••••••••••••••••••••••••••••••	
	undwater withdrawn each yearnone at present - will use in future
11. The log of formations encount	tered in the drilling of each well if available not 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 not sysilable
	Signature of Owner Sung Showki
Three conjects he filed by the sum	Date 31 1963.
-	at 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 Quadruplic	cate for the Appropriator.

File No. 585 Doc. No. 220422
DECLARATION OF VESTED CHOUNDHATE
Coorge Shanks
to
The Public
STATE OF MONTANA. Ss.
Filed thisday of
December A.D. 1963
ato'clock M.
Eleanor A. Schmeltzer County Recorder
Margaret M. Brown
Deputy
Pee \$2.00 pd. George Saxaks Brockton, Montana
Received from

Form No. 18 8-60	* Lu. 14	county Rocsevel:
	MONTANA BUREAU OF MINES AND Butte, Montana	7 A W 30-11
	Water Well Log	CTATE ENGINEE
	OwnerJames & Lyndly Nelson	Address Poplar, Montana
	Driller Lyndly Nelson	Address Poplar, Mont.
	Lot 2	Date Completed 8-15-61 7 R. 51 1 Sec.
Through trail and line	\ \frac{1}{2} \cdot \frac{1}{2	
Type of well drilled (Dug, dri	iven, or drilled)	used cable tool (Churn, drill, rotary, oth
Water use: Romestic	Municipal [Stock X Irrigation
Industrial	Trainage	Other
Casing: 0 ft. te	85 ft. Type Steel	Size 44"
Casing: ft. te	ft. Type	Size
Casing: ft. to	ft. Type	Size
Perforated or screened	: Ft. te ft F	tto ft
	erations	
	· ·	12 feet.
	flewing well:lb./sq.	
Pumping water level	15 feet at 5	gal. per min.
How tested: Pump		
Length of test 24 Hr	8.	
Remerks: (Gravel pack	ing, cementing, packers, type ut-off)	of shut-off, depth of

(ever)



File No. 60 Doc. No.
WATER WELL LOG
James & Lyndly nelson
TO 210274
THE PUBLIC
\ <u>'</u>
County of Roosevelt,
Filed this 26th day of
, A.D. 19.61
at R:00 o'clack P. M.
Eleanor A. Schmeltzer County Recorder
Peo D.H. Deputy
(
Received from Lyndly Melson
Popler, Montena

DUPLICATE STATE OF NORTHANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE RECORECE Declaration of Vested Groundwater Rights JAN 17 1864 (Under Chapter 237, Montana Sossion Lawa, 1961) STATE IN 1864 — Foplar (Name of Appropriator) (Name of Appropriator) County of Anonanali Anonanali Anonana have in effect prior to January 1, 1962, as follows: The beneficial use on which the claim is based Arrigation of Lawa, 1961) 3. Date or approximate date of earliest beneficial use, and how continuous the use has been useful and, completed, in 1957, as a state, and how continuous the use has been useful and, completed, in 1957, as a state, and place of use of groundwater claimed (in miner's inches or gallon per minute). 12.00 ainset Anothes 6. The annean of orgoundwater claimed (in miner's inches or gallon per minute). 12.00 ainset Anothes 6. The Asset of appropriation and place of use of proportions of the land to which water has been applied and name of the owner there. 160. acres. hayland 4.9 acres. gropland. 7. The date of commencement and completion of the construction of the well, well as the owner there inches and depend on the withdrawal of groundwater. completion of the construction of the well, wells, or other works for withdrawal of groundwater. general proportion of the construction of the well, wells, or other works for withdrawal of groundwater. publicate the type, site and depth of each well or the general specifications of any other works for the works for the withdrawal of groundwater. publicate the publication of a similar nature as may be useful in carrying out the policy of this act, includit reference to book and page of any ountry record. NORE.	7==4 DV1= 30	Vo	•	Approved Stack Form—State	Publishing Co., Heleng Montana—4573
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights JAN 17 884 (Under Chapter 237, Montana Session Lawa, 1961) SIALE ENGINEE 1. Richard G., Thislen (Name of Appropriator) County of Rodanwalt Notana (Town) County of Rodanwalt Notana (Town) County of Rodanwalt Notana (Town) State of Rodanwalt Notana (Town) State of Rodanwalt Notana (Town) State of Rodanwalt Notana (Rodanwalt) The beneficial use on which the claim is based. I religation of Rodanwalt (In miner's inches or gallon of Rodanwalt (In miner's inches or gallon per minus), 24.0 since Inches Sold Ga. Pa. M. Notana (In miner's inches or gallon per minus), 24.0 since Inches Sold Ga. Pa. M. Notana (In miner's inches or gallon per minus), 24.0 since Inches Sold Ga. Pa. M. Notana (In miner's inches or gallon per minus), 24.0 since Inches Sold Ga. Pa. M. Notana (In miner's inches or gallon per minus), 24.0 since Inches Sold Ga. Pa. M. Notana (In miner's inches or gallon per minus), 24.0 since Inches Sold Ga. Pa. M. Notana (In miner's inches or gallon per minus), 24.0 since Inches Sold Ga. Pa. M. Notana (In miner's inches or gallon per minus), 24.0 since Inches Sold Ga. Pa. M. Notana (In miner's inches or gallon per minus), 24.0 since Inches Sold Ga. Pa. M. Notana (In miner's inches or gallon per minus), 24.0 since Inches Sold Ga. Pa. M. Notana (In miner's inches or gallon per minus), 24.0 since Inches Sold Ga. Pa. M. Notana (In miner's inches or gallon per minus), 24.0 since Inches Sold Ga. Pa. M. Notana (In miner's inches or gallon per minus), 24.0 since Inches Sold Ga. Pa. M. Notana (In miner's inches or gallon per minus), 24.0 since Inches Sold Ga. Pa. M. Notana (In miner's inches or gallon per minus), 24.0 since Inches Sold Ga. Pa. M. Notana (In miner's inches or gallon per minus), 24.0 since Inches Sold Ga. Pa. M. Notana (In miner's inches or gallon per minus), 24.0 since Inches Sold Ga. Pa. M. Notana (In miner's inches or gallon per minus),					County
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(Under Chapter 237, Montana Session Lawa, 1961) Significant (Name of Appropriator) County of Anonawalt (Name of Appropriator) County of Anonawalt (Name of Appropriator) State of Montana laws to effect prior to Jacuary 1, 1962, as follows: 1. The beneficial use on which the claim is based irrigation of the Montana laws to effect prior to Jacuary 1, 1962, as follows: 2. The beneficial use on which the claim is based irrigation of the Appropriator of the State of Country of Anonawalt (Name of Propriation Of Appropriation and place of use, if possible. Seed. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Drilled, and completed in 1957. A use of Country 111ed, and completed in 1957. A use of Country 111ed, and completed in 1957. A surface of Country 111ed, and completed in 1957. A surface in the State of Country 111ed, and completed in 1957. A surface in the State of Country 111ed, and completed in 1957. A surface in the State of Country 111ed, and completed in 1957. A surface in the State of Country 111ed, and completed in the law of the water has been applied and name of the owner thereof 160 of each well or other means of withdrawal of Wall of the State in th		Declarat	ion of Ver	ted Groundwat	er Rights JAN 17 1964
(Name of Appropriator) (Nontane have appropriated groundwater according to the Montana laves in effect prior to January 1, 1962, as follows: 10		(Ur	nder Chapter 237	, Montana Scasion Laws,	1061)
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1002, as roundwater according to the Montana laws in effect prior to January 1, 1002, as roundwater of having a proposed and accomplished and completed in 1957 & used continuously up to 1952 when relinant laws a suitificiant lor. Group Production. 4. The amount of groundwater claimed (in miner's inches or gallon per minute) 1,2:0 minor inches a suitificiant lor. Group Production. 5. The amount of groundwater claimed (in miner's inches or gallon per minute) 1,2:0 minor inches a suitificiant lor. Group Production. 6. The amount of groundwater hands been applied and amount of the owner thereofolds are used to which water has been applied and amount of the owner thereofolds are not suitificated in the local to which water represents 10 acres. 7. The date of commencement and completion of the construction of the will summary and the local time of each well or other means of withdrawal. 8. The depth of water table. 80 kg 100 lest seed well or other means of withdrawal. 8. The depth of water table. 80 kg 100 lest seed well or the general specifications of any other works for the withdrawal of groundwater. 9. So far as it may be available, the type, airs and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The setimated amount of groundwater withdrawn each year. 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 set, including reference to book and page of any county record. NOME.		(Name of Approp	ristor)	(Address)	(Town)
2 The described use on which not claim it based. 1 The above the week has been prilled, and completed in 1957 & greed, continuously, up. 1962 when related in 1957 & greed, continuously, up. 1962 when related in 1957 & greed, continuously, up. 1962 when related in 1957 & greed, continuously, up. 1962 when related in 1957 & greed, continuously, up. 1962 when related in the salidated for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereofore and place of use, if possible. Seeh mail square represents 10 acres. 10 The date of commencement and completion of the well or other nears of withdrawal agreed of groundwater. complution in July. 1957. 11 The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. complution in July. 1957. 12 The depth of water table 80 to 100 less to well or the general specifications of any othworks for the withdrawal of groundwater. pupped at the salidate principle of the salidate principle of the salidate principle. The salidate amount of groundwater withdrawn each year. 40 to 60 million callons annually. 10 The estimated amount of groundwater withdrawn each year. 40 to 60 million callons annually. 11 The log of formations encountered in the drilling of each well it available. 20 NOTAVAILABLE.	Cot	unty ofiooaevalt		Montana laws in effect	prior to January 1, 1962, as follows:
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EACH SQUART = 40 A. 160 scree hayland & 40 scree cropland 160 scree hayland & 40 scree croplan			per	minute) 12.8 miner	inches
Indicate point of appropriation and place of use, if possible. Each amail 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. 2. duel. well Lurbine. Pump. located. in 2. duel. well Lurbine. Pump. located. in 2. duel. well. Set. Set. Set. Set. Set. Set. Set. Set	ـــا	FACH SQUARE = 40 /	SEC. 3. 11	used for irrigation, give t	he acreage and description of the land oplied and name of the owner thereo
6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal RAUSE WELL LUMBING DUMP LOCAGE IN RAUSE WELL S. 17. R. 27H. M. 51E. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater groundwate		•			
7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater completion in July 91 1957. 8. The depth of water table 80 to 100 lest. 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 pumped with a 7 inch deep well turbine the water table being at 60 to 100 lest rising to approximately 40 less this well is being pumped at 40 to 50 pounds pressure. 10. The estimated amount of groundwater withdrawn each year 40 to 60 million callons annually 11. The log of formations encountered in the drilling of each well if available. NOT AVAILABLE.	and p	place of use, if possible. Each	tion	of each well or other mes	ns of withdrawal
8. The depth of water table 80 to 100 rest. 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 pumped with a 7 inch deep well turbine. 10. The water table being pumped at 40 to 100 rest rising to approximately 40 rest this well is being pumped at 40 to 50 pounds pressure. 10. The estimated amount of groundwater withdrawn each year 40 to 60 million gallons annually. 11. The log of formations encountered in the drilling of each well if available. NOT AVAILABLE.				13. Su1. Sc1. S. 17.	. Н. 27H. н. 51E.
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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 pumped with a 7 inch deep well turbins the water table being at 60 to 100 less rising to approximately 40 less this well is being pumped at 40 to 50 pounds pressure 10. The estimated amount of groundwater withdrawn each year 40 to 60 million gallons annually 11. The log of formations encountered in the drilling of each well if available NOT 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.	·	The death of weter tehlo	80 to 100 is	at	
11. The log of formations encountered in the drilling of each well if available. NOT 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.	9. 1	So far as it may be available works for the withdrawal of g	e, the type, size roundwater	and depth of each well ominued with a 7 inch to 100 rest rising to to 50 pounds pres	r the general specifications of any oth deep well turbins o approximately 40 reck
11. The log of formations encountered in the drilling of each well if available. NOT 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.		***************************************			
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, includi reference to book and page of any county record. NONE	10.	The estimated amount of ground	undwater withdra	wn each year 40 to	ou million gallons annually
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.	11.	The log of formations encount			***************************************
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. NOME.		•		AVAILABLE	•••••••••••••••••••••••••••••••••••••••
NUME . 4	12.	Such other information of a reference to book and page of	similar nature as	may be useful in carryi	ng out the policy of this act, includi
Signature of Owner Surface of Thirte			None		
Date Dec. 30, 191				Signature of Own	or Jechay of this

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.

File No. 597 Doc. No. 220628 DECLARATION OF VESTED GROUNDWITTER RIGHTS Richard G. Thielen to The Public STATE OF MONTANA. County of Roosevelt, Filed this 13th day of January , A.D. 19 64 at 12:30 o'clock P. M. Eleanor A. Schmeltzer
County Recorder Margaret M. Brown Deputy Fee \$2.00 pd. Received from Richard Thiel:en Box 152 Poplar, Montana

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(over)

Depth Feet то From

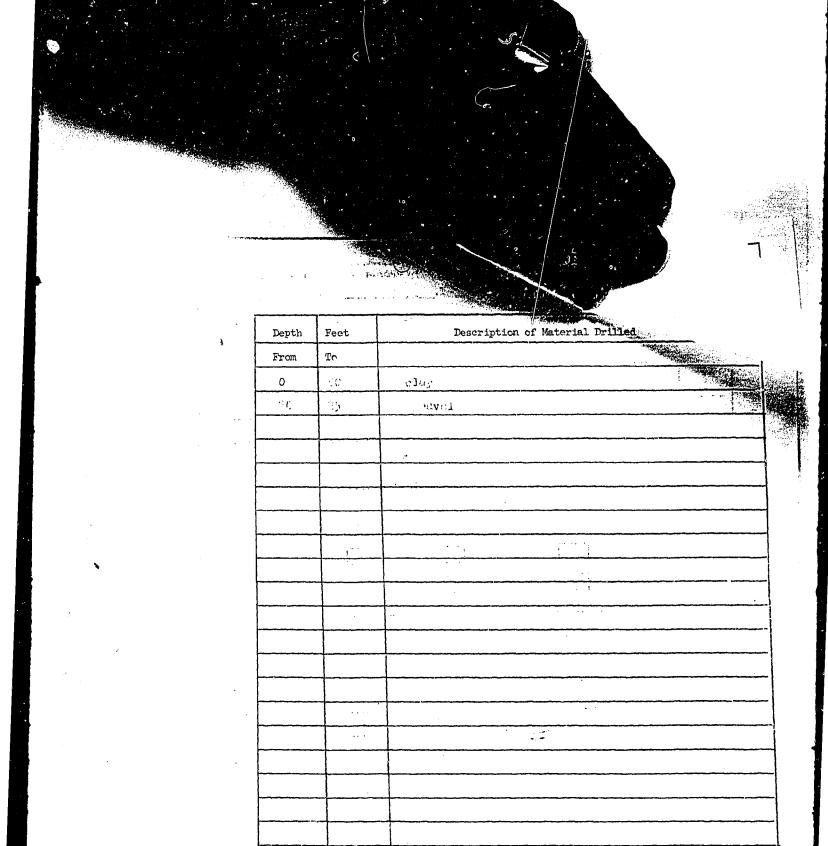
	File No. 167 Doc. No.	1	
	WATER WELL LOG		
	Alvin & Oliver Lien		
	to 210374	•	
	The Public		
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	STATE OF MONTANA. County of Roosevelt,		
N	Filed this 29th day of		
	December , A.D. 19 61		
p	at 1:30 o'clock o M.		
!	Elemior A. Selucition County Recorder		
	Deputy		
	fee Deff.		
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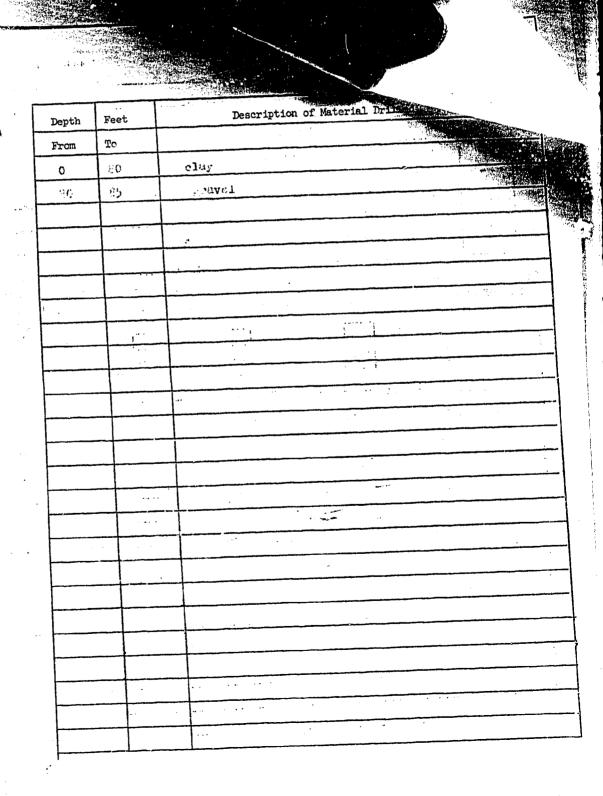
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	NDWATER INDEX	utt.	_ Twp <i>_2</i>	<u>/</u> Rge.	7age _/ of _/	<u>′</u>
Sec.	1		Type of Form	1 1	Remarks	
31	Lien alun	t Oliver	51 HUL Lo	210371		
T.	Indust Casing: 0 ft. Casing: ft.	OWNER Driller Date Started Location: S IV S riven, or drille stic A rial f to G f	OF MINES AND utte, Montana Water Well Log (1.8 GLAY 1. 1.956 ec. 31 T. Equipm d) Municipal [Drainage [t. Type t. Type to ft. 50	GEOLOGY I Address Address Date Cor R. 13 ent used Chur Stock Other toul S:	mpleted 1956	
	Shut-in pressure, Pumping water level How tested: Length of test Remarks: (Gravel	, for non-flowing well for flowing well for flowing for form for flowing flowi	eet at 20	_lb./sq. in. c	fon:fonition:fonition:fonition:fonition:fonition:fonition:fonition:	

(over)





Alvin Lien and Oliver Lien						
The Public STATE OF MONTANA. County of Roosevelt, Filed this 29th day of December A.D. 19. 61	:	•				: .
at 1:30 o'clock P.M. County Recorder County Deputy Per Dalla						
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Received from Cliver Lion						-

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(over)

		Log of Well	A S
Dept	th, feet	Description of Material Drilled	
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File No37Doc. No				
STATE OF MONTANA. County of Roosevelt, Filed this 21st day of December A.D. 191 at 2:15 o'clock F. M. Eleanor A. Schmeltzer County Recorder				
Received from William Peterson Unliam Peterson				

Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961) 13 1. I. .. (Town) County of State of State of Interpretate groundwater in accordance with Chapter 237, Montana Session Laws of 1961. intend to ap-2. The heneficial use to which water is to be applied is (describe lands to be benefited, if for irrigation) 3. The rate of use in gallons per minute or miner's inches of groundwater claimed... 4. The annual period (inclusive dates) of intended use 5. The probable or intended date of first beneficial use..... 6. The probable or intended date of commencement and completion of the well* or wells*..... 7. The location, type, size and depth of well or wells contemplated..... 9. Name, address and license number of the driller engaged Sulbus - 32 10. Give such other similar information as may be useful in carrying out the policy of this act..... Locate well or other means of development as accurately as possible on the plat.

GROUN	DWATER INDEX			Page / of /
Count	x Karsenett		Rge.	57
COUNT	_ Nansinice	_ '''''		
			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
1	Dethoran John d	57 Here Les	210.291	
1		57 Hell King		
/	Lettoran John H	51 Will hog		
-	Arthuran John of & Tellacke	Jean HA 2	238605	
4	Agtman John of Their Rec	1 9 9 2 - Oli 1 1 1	238606	
H-	Park O.C.	51 Well Res	210480	
0	Althman Oshu H	4814	220693	
10 #	His Frederick Theodore	484	219917	
13	Park of C	57 Will Log	210480	See Sec. Jaliene.
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Form No. 18 8-60

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County_R			4		

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

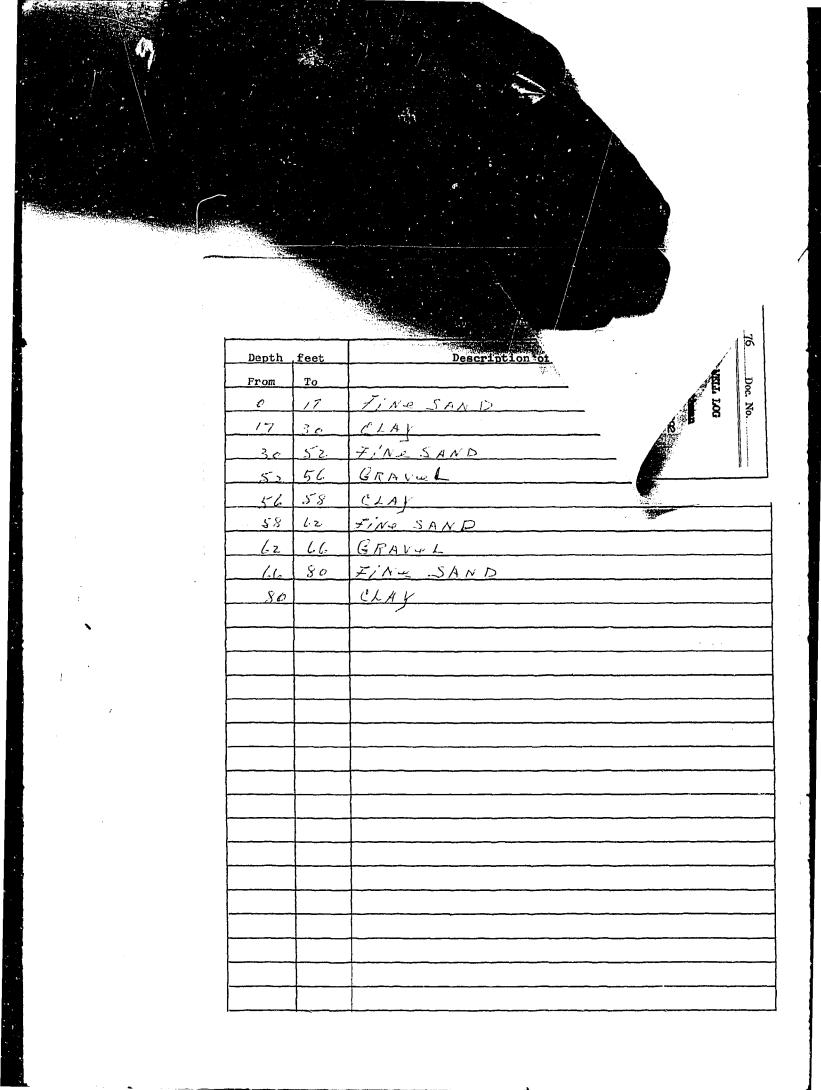
Water Well Log
Owner John H DeThninh Address BAINIILL
DrillerAddress
Date StartedDate Completed
Location: Sec. 1 T. 37 R. 57 1 sec. NE 407 / W4
Type of well Dag Equipment used HAND Dag (Churn, drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Casing: ft. to ft. Type Size
Perforated or screened: Ft. to ft. to ft. to ft.
Type of screen or perforations
Static water level, for non-flowing well:feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
(date)
Pumping water level 15 feet at 6 gal. per min.
How tested:
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
This WOLL WAS ON This LAND AT The TIME
1 Bought This PIACE
(over)

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3	WATER WELL LOG John H. Dethmen to 210 291 The Public		
	STATE OF MONTANA. County of Roosevelt, Filed this 29th day of December A.D. 19 61 at 6:00 o'clock A.M. Eleanor A. Schmeltzer County Recorder	i.	
The second secon	FG6 D.H. Deput		

year A

Form No. 18 8-60 T. 37 N R. 57E
County Rosseralt
MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana
Water Well Log STATE ENGINEER
Owner John H. Deth MAN Address BA! NVILLE Driller SCHNELL INC. Address Dicken Son N. DAK
Location: Sec. / T. 37 R. 57 4 sec. SW4 NW4
Type of well DRILLED Equipment used RoTARY (Churn, driven, or drilled) (Churn, drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other
Casing: O ft. to & o ft. Type O on Charte Size 17 ID
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or screened: Ft. 68 to ft. 80 . Ft. to ft.
Type of screen or perforations Con Chate SCREPN
Static water level, for non-flowing well: 40 feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level 78 feet at 400 g.l. per min.
How tested:
Length of test_24 hrs
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Ot 15 PEA BRAVEL
15/680' FINEGRAVEL + COARSE SAND

(over)

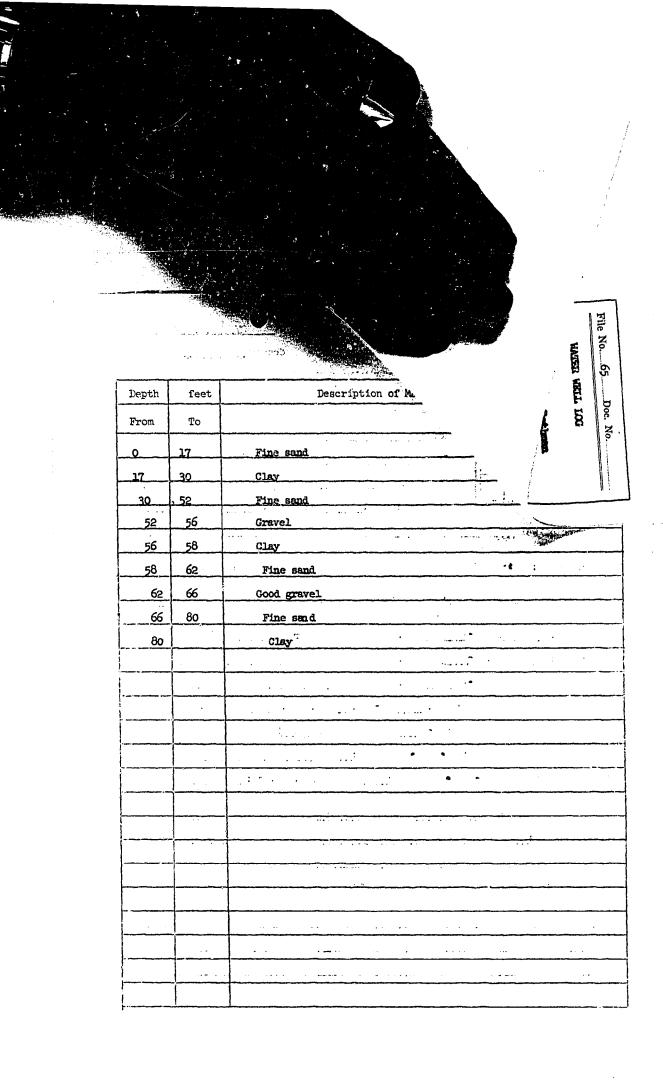


	File No. 76 Doc. No.
	WATER WELL LOG
	John H. Dethman
	to 210292
	The Public
يسر	-
	STATE OF MONTANA. County of Roosevelt,
	Filed this
	at 8:00 o'clock A. M.
	Eleanor A. Schmeltzer County Recorder
	Fee D.H. Deputy
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7.7	
	Received from John Dethman
	Bainville, Montane
	WARREND STORY - 12-7-7-224-00-00-00-00-00-00-00-00-00-00-00-00-00

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<u> </u>	777	80	16 80 FINE 3AND
	80		CLAV
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<u></u>			
4			

Form No. 18 T. 27 N R. 57 E
8-60 County Roosevelt
MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana
Water Well Log
Owner John H. Dethman Address Bainville, Mont
Driller Schmell Incorporated Address Dickinson, N. Dak.
Date Started 9/29/61 Date Completed 9/30/61 Location: Sec. 1 T. 27 R. 57 \$\frac{1}{4}\$ Sec. \$\frac{NE_4}{2}\$ \$\frac{1}{2}\$ \$\frac{NE_4}{2}\$\$
Location: Sec. 1 T. 21 R. 31 T Sec. Man
Type of well Drilled Equipment used Reverse rotary (Dug, driven, or drilled) (Churn, drill, rotary, other
Water use: Domestic Municipal Stock Irrigation X
Industrial Jrainage Other
Casing: 0 ft. to 80 ft. Type Concrete Size 22" OD
Casing: ft. to ft. Type Size
Casing: ft. ta ft. Type Size
Perforated or screened: Ft. 68 ta ft. 80 . Ft. to ft.
Type of screen or perforations Concrete tapered slots
Static water level, for non-flawing well: 46 feet.
Shut-in pressure, for flawing well:lb,/sq. in. en:(date)
(date)
Pumping water level 70 feet at 250 gal. per min.
How tested: Turbine pump using circular orifice
Length of test 6 hours
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Gravel packed to top
(ever)



File No. 65 Doc. No. WATER WELL LOG John H. Dethmen to 210279 The Public STATE OF MONTANA. County of Roosevelt, Filed this 20th day of December A.D. 19 61 2:30 o'clock P.M. Eleanor A. Schmeltzer County Recorder Fee D. H. Deputy		Fine sand	Good gravel	Fine smd	Clay				
	=	જ	8	8		;		:	
Received from Schnell Incorpor Dickinson, N. Dekots	B	82	છ	8	&				

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2/25
No. 664 Doc. No. 238605
ECE OF CONFLICTION OF GENUE. EN APPROPRIATION EN MARS OF
obn H. Dethman and Racdoan Dethman
to
me Palic
STATE OF MONTANA. County of Roosevelt. Filed this 23rd day of October , A.D. 19 68
920 o'clock
Eleanor A. Schmeltzer County Recorder
Margaret M. Brown Deputy
, v
For \$2.00 pd. John H. Pethann Rts. 2 Beinville, Montana
Received from

GW 2	Approved Stock Form-State Publishing Co., Helena, Montana-45642
File No	HOWARD WARET PESOURCES BOARD TO SHE
DUPLICATE	RECEIVED
	OCT 2.5 1968 ADMINISTRATOR OF GROUNDWATER CODE
To	p of Ground OFFICE OF STATE ENGINEER
4 - / (E	Notice of Completion of Groundwater Appropriation by Means of Well
7 91 10	DEVELOPED AFTER JANUARY 1, 1962
1036	Clark fround John H. F. Montana Session Laws, 1961)
	sandy clay, Smalla Bedean Dethna Kidres Frimville, mont
6 46 ff	fine gray sand Drillet Day J. Petersen Addressidney mont
70 54 34	Sandy Clay, Date of Notice of appropriation of groundwater may 16-1968
to 65 8	very lard gray clay Date well star april 29-bb Date completed may 3-68
to 87 8	Blue clay Type of well Drilled Equipment used Cable Tool
6 25	hard coal and (Dug, driven, bored or drilled) (Churn drill, rotary or other)
to 96 st	Industrial Drainage Other Indicate on the diagram the character and thickness of the different strate
- N.	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
- 8	will gruell: strata and heighboto which the water rides in the well land
- 1	Size of Size and Prom To (Foot) PERPORATIONS Hole of Caning (Foot) Kind From To
- 1	7. 16"00 perfect 96 Stee (Foot) (Foot)
	Jineh Wt.
	10:50 **
	per ft.
	N Static Water Level for non-flowing well
-	64feet.
1	Shut-in Pressure for Flowing Well Marie Pumping Water Level 6et
	gal, per minute.
	Discharge in gal. per min. of flowing well
1 -	How Tested Drill Bailer
	Length of Test Accept
	Remarks: (Gravel packing, cementing, pack- ers, type of shutoff).
· -	Indicate location of well and Clemented of ground place of use, if possible. Each
- 1	small square represents 40 and sanitation
_	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).
	96 feet not so used
s	how exact depth of bottom.
	///
County Clerk	be prepared by driller, and three copies to be filed by the owner with the and Recorder in the county in which the well is located, tissue copy to be Driller's License Number
retained by	Tou o. Holorsen
Please answer	all questions. If not applicable, so state, otherwise the form will be Driller's Signature.

Nie No. 665 Doc. No. 238606
WATER APPROPRIATION BY MEANS OF WELL
John H. Dethman and Haedean Dethman
to
The Public
STATE OF MONTANA. County of Roosevelt, \$55.
Filed this 23rd day of
October , A.D. 19 68
at 9:20 o'clock A.M.
Eleanor A. Schmeltzer County Recorder
Margaret M. Brown Deputy
Fee \$2.00 pd. John H. Dethman Rte. 2 Beinville, Montana
Received from

County Brossveld 12

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

		WATE	R WELL LO	OG	TATE	ENGINEER
	Owner of	9 Pa	ed_	A		Mestson
	, ,					
	Date Started		••••••	D	ate Comple	eted
	Location: Sec.,	/1 <u>2</u> T	27 R	5.7. ¥ sec	1-12-	-13-11
Type of well					10806	rus
••	(Dug, driven, bored	, or drilled)			(Churn di	rill, rotary, other)
Water use: Domestic		Municipal		Stock]	Irrigation
Industrial		Drainage		ther:		••••••
Caring:						
Casing:	ft. to	ft.	Type Ber	<u>uc/</u>	Bize9.1	13- Dec 12
Casing:	ft. to	ft.	Туре		. Size	***************************************
Perforated or Screened	l: Ft	to ft	••••••	Ft		to ft
Type of screen or perfor	rations	•••••••••••	••••••••••••	••••••••••		***************************************
Static Water level, for n						
Shut-in pressure, for flo	owing well:	***************************************	lb./sc	j. in. on:		/ A . A . B
Pumping water level						
Pumping water level	# 7		10	2.0		per <i>m</i> un
How tested: 2001	nc I	stell,	ALL &	alone	The same of the sa	
Length of test			***************************************			
Remarks: (Gravel pace)						
on les 12						
B. l. house of fried and some	antimo function of miles	·	***************************************	•••••••••	***************************************	•••••••••••••••••••••••••••••••••••••••
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(over)

File No. 251 Doc. No. No. WATER WELL LOS it. C. Fork to 210480	
STATE OF MONTANA. County of Roosevelt, Filed this day of December A.D. 1991 at 4:30 o'clock P. M. Eleanor A. Schmeltzer County Recorder Fee D.H. Deputy	
Received from H. O. Park Culbertson, Houtson	

Form No. 18 8-60 T. 27 N R. 57E

County Roomell

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

Butte, Montana
Water Well Log CHARLER
Owner John H. DethMAN Address BAINVILLE
DrillerAddress
Date StartedDate Completed
Location: Sec. 3 T. 37 R. 57 1 sec. 55 0 NE4
Type of well Equipment used (Churn, drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other
Casing: 0 ft. to 150 ft. Type Stack Size 6"
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or screened: Ftto ft Ftto ft
Type of screen or perforations
Static water level, for non-flowing well:feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
(date)
Pumping water level 50 feet at 10 gal. per min.
How tested:
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
THIS WELL WAS ON This LAND AT The TIME
I Bought this PLACE
,
(over)

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File NoT7Doc. No						
STATE OF MONTANA. County of Roosevelt, Filed this						
Received from John E. Pethmen Bainville, Montans						
	:					

	lishing Co., Helena, Montana-38687 🍕 🛂 🤰
le No	T221757
le No	
UPLICATE	County ()
STATE OF MONTANA	fire the state was a second
ADMINISTRATOR OF GROUNDWATER COD)E
OFFICE OF STATE ENGINEER	DE SAN 22 1964
	MA (COS)
Declaration of Vested Groundwater (Under Chapter 237, Montana Session Laws, 196	r Rights ENGINEER
01115 -	1
(Name of Appropriator) (Address)	e la
(Address)	(Town)
(Address) County of State of Mana laws in effect p	prior to January 1, 1962, as follows:
and appropriate grown and a second p	, , , , , , , , , , , , , , , , , , , ,
2. The beneficial use on which the	11 1 1 1 Starks
2. The beneficial use on which the	claim is based.
- Control - Cont	
3. Date or approximate date of ea	rliest beneficial use; and how cor-
tinuous the use has been.	v 1962 disery
day	
4. The amount of groundwater cla	imed (in miner's inches or gallon
per minute) 20 gall	aningen minute
	*
P To and So imination sine Alexandre	and description of the land
5. If used for irrigation, give the a to which water has been applied	ed and name of the owner thereo

4 .	
idicate point of appropriation	**************************************
ad place of use, if possible.	sh water from the ground and th
nd place of use, if possible. ach small square represents 10 6. The means of withdrawing successes location of each well or other research.	means of withdrawal
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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.

File No. 599 Doc. No. Techanistion of Vested Coundwater Rights John H. Dethman to The Public STATE OF MONTANA. ss. County of Roosevelt, Filed this 20th day of Jamery , A.D. 19.64 8:00 o'clock A.M. Eleanor A. Schmeltzer County Recorder Margaret M. Brown Deputy Fes \$2.00 pd. Received from John H. Dethman RTE 2 Beinville, Montens 59212

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→ , ₄		Approved Stock Form—State Publishing Co., Helena Montara—4123
Pile I	lile No	TZTRST
	OUPLICATE STATE OF ST	
	ADMINISTRATOR OF OFFICE OF STA	GROUNDWATER CODE TE ENGINEER DEC 10 1963
	Declaration of Vested (Under Chapter 237, Mon	Groundwater Rights
1	1. Audich Statue Wing (Name of Appropriator)	of 227 S BIVENAN BIZEMAN (Address) (Town) State of MANTANA
Co ha	County of ANYATION. have appropriated groundwater according to the Mon	State of
[-	N 2. The bone	icial use on which the claim is based Stock WATER WELL
- - -	ous the u	pproximate date of earliest beneficial use; and how continuse has been JULY 1959 USED IN FALL
	4. The and per minu	unt of groundwater claimed (in miner's inches or gallons te) 5 CALLUNG PER MINUTE
ŀ	5. If used to which	or irrigation, give the acceage and description of the lands water has been applied and name of the owner thereof
	½ Sec T R	***************************************
and	Indicate point of appropriation and place of use, if possible. Each	ns of withdrawing such water from the ground and the loca-
	**********	PUMP - ALL DALLE
7.	7. The date of commencement and completion of the drawal of groundwater	construction of the well, wells, or other works for with-
8.	8. The depth of water table	
9.		depth of each well or the general specifications of any other
	***************************************	***************************************
		ach year WATER GO HEAD STOCK FOR 3 MONTHS
11.	95 FEET CHAP	each well if available. 10 FEET SAKA 4 GRAXEL
12.	12. Such other information of a similar nature as may reference to book and page of any county record. 7	be aseful in carrying out the policy of this act, including MIS LAND IS IN SOLE BANK UNTIL 1969 ATE R VAITE THEM.
		Signature of Owner Auduil Madon win
		Date 11- 26-1963
		the second of the country in which the well is leasted

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

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

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

File No. 381 Doc. No. 219917 DECLARATION OF VESTED GROUND-WATER RUBERS Frederick Theodore Wix to The Public STATE OF MONTANA. County of Roosevelt, Filed this 9th day of December , A.D. 19 63 3:00 o'clock A. M. Eleanor A. Schmeltzar County Recorder Margaret M. Brown Deputy Tee \$2.00 pd. Received from peg wis, Jr. Culbertson, Montana

GROUNDWATER INDEX County File No. Type of Form Remarks Name of Appropriator 4241 481 491 491 491

(Under Chapter 237, Montana Session	Laws, 1961)
911/1: A Ja la 12	Unnilla mont
(Napac of Appropriator) (A	Idress) (Town)
Sounty of Abosement State of Mort	intend to an-
propriate groundwater in accordance with Chapter 237,	Montana Session Laws of 1961.
The beneficial use to which water is to be applied is	regation
E2 SEC. 15 & JW4 SEC. 15 - 27	N-58E
(describe lands to be benefited, if for irrigation)	
The rate of use in gallons per minute or miner's inches of	groundwater claimed 2600
-	
	non to I I
The annual period (inclusive dates) of intended uso	
The probable or intended date of first beneficial use	1931
The probable or intended date of commencement and com	
	•
	104-
The location, type, size and depth of well or wells conten	iplated 140 18 Conca
***************************************	***************************************
	tesian aquifier. 92'
The probable or estimated depth of the water table or ar	Al li allt
The probable or estimated depth of the water table or ar	Al li allt
The probable or estimated depth of the water table or are Name, address and license number of the driller engaged	Al li allt
The probable or estimated depth of the water table or ar	Al li allt
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The probable or estimated depth of the water table or are Name, address and license number of the driller engaged	Al li allt
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The probable or estimated depth of the water table or are Name, address and license number of the driller engaged Give such other similar information as may be useful in carrying out the policy of this act	Manhlin Calbutan

	I, WILLIAM HARMON, v. (Name of Appropriator)	(Ad	iress)				- ('	Town	n)		
	County of ROOSEVELT , State of propriate groundwater in accordance with Cha	pter 237, M	ontan	a Se	ssion	Lav	VS 0	, in f 196	tend 31.	to a	p-
2.	The beneficial use to which water is to be appli	ied is ≦	70	<u>c /</u>	<u>۲</u>	••••••		•••••			••••
	(describe lands to be benefited, if for irriga	tion)		********		******		~~~~ ?			••••
3.	The rate of use in gallons per minute or miner's	inches of	groun	dwat	er el	aimo	ed		******	•••••	****
ŀ,	The annual period (inclusive dates) of intended	usc3	65	D	AY	· 5		·····		*******	
5.	The probable or intended date of first beneficia	al use/	965	<u> </u>	•••••	•••••	••••••	*******	.,,,,,,,	,	•••
	The probable or intended date of commencemen	t and comp	letion	oft							
			••••••	••••••	••••••	*****	*******		******	*****	****
7.	The location, type, size and depth of well or we 140' DEEP - 4" CA										
		SING			******	******	******	•••••	******	معزوده	
В.	140' DEEP - 4" CA	SING able or arte	sian s		 er	. د د د د د د د د د د د د د د د د د د د		********	******		••••
8. 9.	140' DEEP - 4" CA The probable or estimated depth of the water to Name, address and license number of the driller	SING able or arte	sian s		 er	. د د د د د د د د د د د د د د د د د د د		********	******		****
8. 9.	140' DEEP - 4" CA The probable or estimated depth of the water to Name, address and license number of the driller	SING able or arte engaged useful	sian s		 er			********	******		****
8. 9.	140' DEEP - 4" CA The probable or estimated depth of the water to Name, address and license number of the driller Give such other similar information as may be	SING able or arte engaged useful	sian s		 er			********	******		****
8. 9.	140' DEEP - 4" CA The probable or estimated depth of the water to Name, address and license number of the driller i Give such other similar information as may be in carrying out the policy of this act	SING shie or arte engaged useful	sian s		 er			********	******		****
8. 9.	140' DEEP - 4" CA The probable or estimated depth of the water to Name, address and license number of the driller Give such other similar information as may be in carrying out the policy of this act	since the state of	sian a		 er			********	******	,	****
8. 9.	140' DEEP - 4" CA The probable or estimated depth of the water to Name, address and license number of the driller i Give such other similar information as may be in carrying out the policy of this act	since the state of	sian a		 er			********	******	,	****
8. 9.	140' DEEP - 4" CA The probable or estimated depth of the water to Name, address and license number of the driller i Give such other similar information as may be in carrying out the policy of this act	since the state of	sian a		 er			********	******	,	****

56 5W 1/4 Sec. 16 T 27N R 56E

Locate well or other means of development as accurately as possible on the plat.

Notice of Appropriation of Groundwater (Under Chapter 237 Montana Session Laws, 1961, as amended)

16

USE

	I, WILLIAM HARMON of (Name of Appropriator) (Addre	988)	**********	(Tow	n)	
	County of ROOSEVELT State of MONT propriate groundwater in accordance with Chapter 237, Mon	itana Se	stion La	, in ws of 19	itend to a 61.	p-
2.	The beneficial use to which water is to be applied is	roc	K	***********		
	(describe lands to be benefited, if for irrigation) The rate of use in gallons per minute or miner's inches of gro			., ?		••••
3 .	The rate of use in gamons per minuse or inner's menes of gro					
	The annual period (inclusive dates) of intended use36.					
5.	The probable or intended date of first beneficial use	33	195	-0	****************	
6.	The probable or intended date of commencement and complete					
7	The location, type, size and depth of well or wells contempla	ted	,		•••••	
••	80' DEEP - 4" CASING				~	
	BO' DEEP - 4" CASING	*******				
8.	BO' DEEP - A'' CASING The probable or estimated depth of the water table or artesis Name, address and license number of the driller engaged	ın aquif	ier	······································	*************	•••••
8. 9.	80' DEEP - 4" CASING The probable or estimated depth of the water table or artesia	ın aquif	ier		*************	•••••
8. 9.	BO' DEEP - 4" CASING The probable or estimated depth of the water table or artesia Name, address and license number of the driller engageá	ın aquif	ier		*************	•••••
8. 9.	BO' DEEP - 4" CASING The probable or estimated depth of the water table or artesia Name, address and license number of the driller engageá	ın aquif	ier		*************	•••••
8. 9.	BO' DEEP - 4" CASING The probable or estimated depth of the water table or artesia Name, address and license number of the driller engageá	ın aquif	ier		*************	•••••
8. 9.	BO' DEEP - 4" CASING The probable or estimated depth of the water table or artesia Name, address and license number of the driller engageá	ın aquif	ier		*************	•••••
8. 9.	BO' DEEP - A'' CASING The probable or estimated depth of the water table or artesis Name, address and license number of the driller engaged	ın aquif	ier		*************	•••••
8. 9.	BO' DEEP - 4" CASING The probable or estimated depth of the water table or artesia Name, address and license number of the driller engageá	ın aquif	ier		*************	•••••
8. 9.	BO' DEEP - A'' CASING The probable or estimated depth of the water table or artesia Name, address and license number of the driller engaged	ın aquif	ier		*************	•••••
8. 9.	BO' DEEP - 4" CASING The probable or estimated depth of the water table or artesia Name, address and license number of the driller engageá	ın aquif	ier		*************	•••••

SWSE & Sec. /6 T 27N R SPE

Locate well or other means of
development as accurately as
possible on the plat.

Notice of Appropriation of Groundwater (Under Chapter 237 Montana Session Laws, 1961, as amended)

USE 21

1.	I. I. WILLIAM HARMON OF	BAINVILLE						
	(Name of Appropriator)	(Address)	(Town)					
	County of ROOSEVELT State of Apropriate groundwater in accordance with Chapter	10NT	, intend to ap-					
2,	2. The beneficial use to which water is to be applied is	5 rock	É DOMESTIC					
	(describe lands to be benefited, if for irrigation)		***************************************					
3.	3. The rate of use in gallons per minute or miner's inch		laimed					
	4. The annual period (inclusive dates) of intended use	365 DAYS	S					
5.	5. The probable or intended date of first beneficial use	5. The probable or intended date of first beneficial use. 1935 & 1958						
6,	8. The probable or intended date of commencement and	completion of the w	cell* or wells*					
	TWO WELLS		***************************************					
7.	7. The location, type, size and depth of well or wells co	ontemplated 80	TH APPRX					
	180' DEEP & 4" CASMO							
8.	8. The probable or estimated depth of the water table of	or artesian aquifier	***************************************					
9.	9. Name, address and license number of the driller engage	keg	7240172077217774474044444444444444444444					
		*************************************	1-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1					
0.	0. Give such other similar information as may be usefu	1	N					
	in carrying out the policy of this act	.	XX					
		-						
	1447-7-1000,1184-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1							
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			6					
		NW NE 1/4 FX	ec. 21 T. 27N R. 58E					

Locate well or other means of development as accurately as possible on the plat.