I certify that I received and filed that instrument on this 27 day of All 19 63 at 1'5 To o'clock P. M.

Genery Recorder

DEPUTY

affect that foliating a sufficient of the chinal foliating pollution with the foliation of the chinal foliation of the chin

GW 2	Approved Stock Form-State	Publishing Co., Helena, Montana-48557
	A TYPE AND THOSE SEASON EXCENTED TO THE	TR
DUPLICATE	• •	County RAUALLI
rog	APR 3 1371 STATE OF M	
Top of Ground	STATE WATER CONS	
(Elev. above sea level	) Notice of Completion	n of Groundwater
	Appropriation by	
32 sout graves	DEVELOPED AFTER (Under Chapter 237 Montana Ses	<u></u>
30 handraum	` <b>4</b>	
30	Owner Maylelf A	ddress Hamilton Mont
38 Jan	Driller Bell Minduren A	ddress fullor Man
110 8	Date of Notice of appropriation of ground	
and a second	Date well started July 1.70 D	ate completed July 1770
	Type of well the Equ	nipment used Churn dru
-	(Dug, driven, bored or drilled)  Water use: Domestic Municip	(Churn drill, rotary or other)  oal   Steck   Irrigation
-	Industrial 🗋 Draina	ge  Other
	met with in drilling, such as soil, clay, sl	r and thickness of the different strata hale, gravel, rock or sand, etc. Show
	depth at which water is encountered, thic strata and height to which the water rises	s in the well.
	Size of Size and From To	
-	Hole of Casing	Kind From Te
-	6 m wal	
-	6	
Usc. No. 5409	N Static	Water Level for non-flowing well
Filed for record day of	_	10 feet.
A. D. 19, at		Pressure for Flowing Well g Water Level 12 feet
o'clock_M.	w E at	7
	Dischar	ge in gal. per min. of flowing well
<b> -  </b>	How Te	stad Balan
<b>- 1</b>	Length	of Test
Nice		s: (Gravel packing, cementing, pack-
	NEASESec. 36 T. (A) RAILU ers, typ Indicate location of well and	e of shutoff)
	place of use, if possible. Each small square represents 40	
<u>_</u>	acres.	
		(Continue on reverse side)
<b>├</b> [	USE-If used for irrigation, industrial,	drainage or other. Explain, state
	number of acres and location or of tion).	ther data (i.e.: Lot, Block and Addi-
-		
Show exact depth of bottom.		
		33
This form to be prepared by driller, and three con	ion to be filed by the owner with the	

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

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

Driller's License Number

Driller's Signature.

483/3

#5409

(<sup>548</sup>)

TANKA TENAMBAN MENANGKAN M

The second of th

1

44

and the property of the second

2.7 2.7

AND LONG

GW 2	STATE WATE	ER CONSERVA	ATION BOARD			_ }		/ zle
File No.	*******	OCT 18 196	5		T	u"	. r 21	
DUPLICATE	Butzerin	McDern McNulty Morton. Suilivan	y	STATE STRATOR (	OF MONT			illi County
Top of Ground  Top of Ground  Toller. above sector  Top of Ground  Top of Ground	Dickert	Owne Drille: Date  Date Type (d dr  Water	Notice of	oriation  upter 237,  upter 23	Montana S  Montana S  Add  Groundw  Lequipm (Chothe chicipal (inage ( )) character as soil, close encounters	ress. Lawress. Completed ent Used Other (and thickey, shale, ered, thickey)	Well vs, 1961)  Long Long rotary or  () Irrig gravel, rocess and co	gation ( )  ne different ck or sand, haracter of
		Size of Drilled Hole	Size and Weight of Casing 10:59 gala-	From (Feet)	To (Feet)	Kind Slau	PERFORATION From (Feot)	To (Feet)
W	Sec.3k T.!	N R 21W	other acres i	per min. compacking, compackin	g Well	well	gal, r	utoff, Locall, and any number of
place of us small squar  Show exact d	e represents	s 10 acres.	<u></u>			er's Licenso	and	······································

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.

4631 3167357,

P. M.

F. G. MOOTE

COUNTY RECORDER Fee \$2.00 Devis ACH SOVIED TOTAL COMPA

Section of Appropriate to the second of the

With the test that W

the market of

on 100 miles of the Arienta Court of the Arienta of

G		Approved Stock Form-St	tate Publishing Co., Helena, Montana 42234
File No			T. 6 R 2/
DUPLICATE			County Rainalli
	ST	ATE OF MONTANA	Annual with the second
		TOR OF GROUNDWATER OF STATE ENGINEER	JAN 17 1964
Decla	aration of \	Vested Groundwa	
e 10	<del></del>		
1 Jud W (Name of A)	aylett	, if Box 61	Hamilton (Town)
County of // ) azu acco	<u> </u>		F. D. G. S. C.
have appropriated groundw	rater according to	the Montana laws in effect	t prior to January 1, 1962, as follows:
N	2.	The beneficial use on which	the claim is based.
	3.	Data or annusimate data of	appliest beneficial uses and how continu
/ <del> </del>	E	Continuous	A 1920 1864
	4.	The amount of groundwater	r claimed (in miner's inches or gallor
	<u>•</u>		
s	5.	If used for irrigation, give to which water has been a	the acreage and description of the lan applied and name of the owner there
77, BL 2 26 T 6 R.	51	Fred Tard	Ruglett
ndicate point of appropriat	tion		0
nd place of use, if possible. E mall square represents 10 ac	res. 6.	tion of each well or other mea	such water from the ground and the locans of withdrawal.
			<u></u>
			e well, wells, or other works for wit
8. The depth of water table	16'		5
			or the general specifications of any oth
***************************************			
0. The estimated amount of	groundwater with	drawn each vear 65	<i>b.0</i>
			ole
			0.0. J. J. J. A. J.
reference to book and pag	e of any county re	ecord 22AU	ng out the policy of this act, includir
•	***************************************		EDD 15 140.00 A
		<b>.</b>	LIRAGINAGEL
		Signature of Own	Ella to Staylet of Led Maylett Date/ 2 31 63
			Date/
Three copies to be filed by the	owner with the Co		

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.

I certify that I received and filed this trument on this. 3/2/2/3 

The second section of general graduates and second sections and second sections are second sections and second

्रीक्षा रहेता है से हिंदी है जाता है। जुड़ी में अर्थ किस लोग नहें है अर्थ

4 

ार्था के प्रेक्ष के प्रकार के प्रकार कर कर के प्रकार के प्रकार कर कि

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

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

STATE OF MONTANA	DRILLER'S LOC
ADMINISTRATOR OF GROUNDWATER CODE  MONTANA WATER RESOURCES BOARD	Indicate the character, cotse, the ness of strata such as soil, day, the
NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL MC	gravel, shally, sandstone, etc. Shall edepth at which water is found only
Developed after January 1, 1962	height to which water rises in well.
(Under Chapter 237 Montana Session Lows, 1961, as amended)	Top of Ground (Elev. above sea level)
This form to be prepared by driller, and three copies to be filled by the worker with the County Clark and Recorder in the county in which the well is located, last copy to be retained by driller.	Man West los soil loans
Please answer all questions. If not applicable, so state, otherwise the	
form may be returned.	3 90 Maria Marik
Owner/ Toler W Cleurs For Administrator's Use	
Address D. & Trucks H-7 File 6023	
Hamilton, nont 6-29-73	
Date well started 4/30/17 GW 1 1:50 p.22.	
completed 4/3/72	
Type of well Ming (13" curlet) 20' Abug driven, bored or drilled)	
Equipment used Wack the	
Water Use: Domestic  Municipal  Stock  Irrigation	
Industrial Drainage Other * Garden/Lawn	
*Describe	
USE: If used for irrigation, industrial, drainage or other. Exclain	
state number of acres and location or other data (i.e. Lot, Block	
and Addition). Filela Green, Machela Caldlers	
ESTIMATED ANNUAL WITHDRAWAL 500, 000, 000 section.	
brief of Sire and Prem To PERFORATIONS  Weight (Feet) (Feet) PERFORATIONS	
1101- of Cading  1-71-1-1-1-1  O FO' Size (Feet) (Feet)	
13 18 8 14"	
metal food 15 30	
the state of the s	
N N	
Static water level /5 ft.	
Pumping water levelft.* atgallons per minute,	
measuredminutes after pumping	
began.  *Measured from ground level.	
Well developed by	The first first first ray and and ray the first
forhours.	
Remarks: (Gravel packing, cementing, packers, type of shutoff)	
3	The same from the pass days and place of the same from the
5W 5E 1/2 Sec. 36	
₩	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE REPRESENTS 40 ACRES.	
Drider's Signators Libert With the	
Drilleg's Address 218 726065 4-2	
Hamilton Mierst LICENSE NO.	Show exact depth or potton

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD TICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 DRILLER'S LOC Indicate the challcarr, color, thick mass of strata such as soil, clay, said, clay, NOTICE OF COMPLETION OF GROUNDWATER

Developed after January 1, 1902	ن بند و این					
(Under Chapter 237 Montana Session Laws, 1961, as amended) 🥳 🚁		Ground	er granderydd <u>a.</u> Polynolyddiol	(Elev. above s	ca level)	
This form to be prepared by driller, and three copies to be filled to bother with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form may be returned.	7½ -21	υ <sup>τ</sup> ) -4  ΘΩ	tp.9	oil wat	Loan Lipo	
Owner/ Role W. Stein For Administrator's Use						
Address 208 muls A-7 File 6023		# 1466 시간 (학생 1700) 1874년 대학생				
Hamilton, nunt 6-29-73						
Date well started 4/30/7 7 GW 1 /:50 p.:27:						75,490,46 7,197,47
completed 4/3/22				- dre- 5		1,000
Type of well: Muy (17: curvent) 70'  Dug., driven, bored or drilled)  Equipment: used						
Water Use: Domestic 🕒 Municipal 🖃 Stock 🗋 Irrigation 🕣	100			2000 AME 1737   123	11 MA	
lncus;rial □ Drainage □ Other □* Garden/Lawn 🗎				200 0000 11 25 500		
**Describe /	1 25			76.53 5,423		
state number of acres and location of other data vice.	75 J					
and Addition): 5:66 Acres high acidelians			Haffactori Haffactori	1		
ESTIMATED ANNUAL WITHDRAWAL 3.90, D.D.O., DO 0. 5 Colored Color of Welcht. (Feet) To PERFORATIONS			iri, sweet jar Markata			
Trick of Casher (Feet) (Feet) Kind Front To (Feet)						
State of the state	6.			10 15 16 16 16 16 16 16 16 16 16 16 16 16 16	657.5	
Pumping water level	ft.*! ute,;					
measuredminutes after pump  began.	ing					
Well developed by			4			
for hours.	HP					
Remarks: (Gravel packing, cement packers, type of shutoff)	ing					
						==
5W .5E. 4 Sec. 36	:  <u>-</u> -					
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE						
EACH SMALL SQUARE REPRESENTS 10 ACRES.						
Driller's Signature Co.						
				w exact c	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

6023

instrument on this 2972 at 1:58 day of Manager 1973, at 1:58 o'clock P

Dale Etland

n See 2.00

作権が

	TR
	County Revalli
MONTANA BUREAU OF MINES AN	D GEOLOGY ECEEVEM
Butte, Montana	LPL 1 1957
WATER WELL LOG	STATE ENGINEER
Owner Daniel B. Ritter	· ·
	Hamilton Montana
Driller	Address
Date Started	Date Completed. Narch 1957
Location: Sec. 36 T. 6 R 21	. ¼ sec. SE TNE 1
Type of well Equipment use	d <b>Kemial</b>
(Dug, driven, bored, or drilled)	(Churn drill, rotary, other)
Water use: Domestic Municipal Sto	ck Irrigation
Industrial Drainage Other:	
Casing: Cement ft. to 17.5 ft. Type	Size 18 inch
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft to ft Ft.	
Type of screen or perforations	
Static Water level, for non-flowing well:	
Shut-in pressure, for flowing well:lb/sq. in. o	
	(date)
Pumping water level eight feet at (seventy five	Ç.
How tested: Centrifugal pump with no restrictions	1
Length of test 6 hours	* * *
Remarks: (Gravel packing, cementing, packers, type of shut-off, dep	oth of shut-off)
① (over)	

제 개 전 전 제 200 - 3 - 4 - 2 - 5

0)	EC!	E [	VE	
ПП	MAY	5	1958	رسا

T	6	R	21	
Cou	nty	Re	valli	

## STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

## WATER WELL LOG

				•	*		<i>i</i> .
1.	Owner Ro	y Smaus		<del></del>	Address	iamilton, M	ont.
X	DrillerNo	orman C. R	e <b>y</b>		Address		
	Date Started	April :	27. 1958		Date Comp	leted Apr	11 30, 1950
				• * *	_		
	Location: Sec.	9 <u>.</u> 1	ľ <b>D</b>	R <u>41</u>	¼ secShi		i iga
Type of well Drill	(Dug, driven, bor	ed, or drilled)	Equip	nent used	(Churn	drill, rotary, othe	 r)
Water use: Domestic	×	Municipal		Stock	]	Irrigation	
Industrial		Drainage		Other:			
Casing: 46	ft. to	ft.	Туре		Size	4#	
Casing:	ft. to	ft.	Туре	•	Size	***************************************	
Casing:	ft. to	ft.	Туре		Size		
Periorated or Screened:	Ft	to ft		Ft		to ft	
Type of screen or perfo	rations	deptl	h of well	from surf	ace 50	eet	
Static Water level, for							
Shut-in pressure, for flo	owing well:		lb	./sg. in. on:			
Pumping water level							
						-	
How tested:							
Length of test			•		***************************************		*************
Remarks: (Gravel pack	ing, cementing	, packers, ty	pe of shut-	off, depth of	shut-off)		
***************************************		***************************************					
	***************************************	•					
***************************************							. :
***************************************							
***************************************		***************************************					
	***************************************	•••••••	(over)	•••••		***************************************	
to the second se			(OAGL)	$(\mathbf{c}_{i}) = (\mathbf{c}_{i} + \mathbf{c}_{i}) \cdot (\mathbf{c}_{i} + \mathbf{c}_{i} + \mathbf{c}_{i}) \cdot (\mathbf{c}_{i} + \mathbf{c}_{i} + \mathbf{c}_{i} + \mathbf{c}_{i}) \cdot (\mathbf{c}_{i} + \mathbf{c}_{i} + \mathbf{c}_{i}$		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	

Log of Well

Depth,	feet	
From	То	Description of Material Drilled
0	3	Pit
3	14	Gravel & boulders
14	26	Fine sand
36	37	Fine sand
37	42	Hard pan cemented gravel
42	48	Fine sand & silt
48	50	Course gravel
		·
	·	
	<u></u>	

GW		
	Approved Stock Form—State Pub	olishing Co., Helena. Montana—42234
File No		•
DUPLICATE	TATE OF MONTANA	County
	ATOR OF GROUNDWATER COL	1 1
	E OF STATE ENGINEER	•
Declaration of (Under Chapte	Vested Groundwater er 237, Montana Session Laws, 1961	Rights 12 ENGINEERS
	Schultz,	
1 Gerald D. Schultz and Marga (Name of Appropriator)	ret M., of (Address)	Hamilton (Town)
County of RENETIC RAVALLI have appropriated groundwater according	State of Montana	r to January 1, 1962, as follows:
N	to the biolitana laws in effect prio	i to bandary 1, 1002, an ionomb.
2.		in is based domestic, other berficial uses.
3.		est beneficial use; and how continu-
	ous the use has been 1907, co	ontinuous use since
W E	,	
4.	The amount of groundwater clai	med (in miner's inches or gallons
	more or less, and for	ater to irrigate 1 acre
5.	in paragraph 2.  If used for irrigation, give the ac	ereage and description of the lands
S	to which water has been applied 1 acre, more or less	d and name of the owner thereof
		6 North, Range 21 West
Indicate point of appropriation and place of use, if possible. Each		
small square represents 10 acres. 6.	tion of each well or other means of	vater from the ground and the loca-
en de la companya de La companya de la co	and pipe with well los in paragraph 5. above.	cated on land described
7. The date of commencement and completi		
drawal of groundwaterapproximate	ly 1907 well commenced	and completed.
8. The depth of water tableunknown		**, >::
<ol> <li>So far as it may be available, the type, works for the withdrawal of groundwater</li> </ol>	40 foot well with 12 in	nch pipe
•••••••••••••••••••••••••••••••••••••••		
10. The estimated amount of groundwater wit	hdrawn each yearunknown.	
11. The log of formations encountered in the d		unknown.
***************************************		C -

Signature of Owner: Manyone St. School

Date December 31, 1963

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

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

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

reference to book and page of any county record......None......

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

2990

a de la factione de Mandages et des parentes par la comment

fled this I certify that I received and instrument on this 31st
day of Dec. 1963 at
o'clock P. M.

F. G. Moore

G. Moore
County RECORDER

· Portuguidad o de la companio del companio del companio de la companio del companio de la companio del companio de la companio del companio de la companio del com

CHANGE DELLE MENTANCO LIGATION OF TOTAL PROPERTY OF THE STATE OF THE S

TANAL TERMEDIAN TO THE TOTAL THE TOTAL TO TH The second of the second secon

رما	EC.	EI	VE	
Ш	SEP	$1\ell_i$	1958	Ш.

T	R	.21
County	Ravell	1

STATE ENG	MONTANA :	BUREAU OF MINE Butte, Montan		OGY	
5ec. 36	, , , , , , , , , , , , , , , , , , ,	WATER WELL L	og.		
	Ownerjack_0	ory	А	ddress Hamilton, 1	iont.
x	Driller Nornar	C. Ray	А	ddress Hamilton, k	iont,
	Date Started	ept. 9, 1958	D	ate CompletedSept.	11,1958.
	Location: Sec34.	T <b>6</b>	R. <b>21</b> /	4 sec. SEANEA	
Type of well	(Dug, driven, bored, or c	Equipm	ent used	(Churn drill, rotary, oth	er)
Water use: Domestic	X Muni	cipal	Stock	Irrigation	
Industrial	Drai	nage	Other:		
Casing:	.ft. to45	ft. Type		Size	
Casing:	.ft. to	ft. Type	***************************************	Size	***************************************
Casing:	.ft. to	tt. Type	***************************************	Size	***************************************
Perforated or Screened:	: Ft t	o ft	Ft	to ft	
Type of screen or perfo	orations	***************************************	***************************************		
Static Water level, for	non-flowing well:	forty	•		feet.
Shui-in pressure, for flo	owing well:	lb	./sq. in. on:	(A)	
Pumping water level					
How tested:					•••••
Length of test		***************************************	***************************************		
Remarks: (Gravel pack	ting, cementing, pacl	ters, type of shut-c	off, depth of sl	ut-off)	
***************************************		.,,44,,			***************************************
					***************************************
***************************************					

(over)

Section 2

Log of Well

Deptl From	ı, feet To	Description of Material Drilled
0	4	Pit
4	15	Cravel & boulders
15	26	Fine sand
26	31	Gravel.
31	34	Fine sand
34	<b>4</b> 4	Hard pan (cemented gravel)
41	47	Fine sand
47	59	Course gravel
	<u> </u>	·
	\	
	1	

Signature of Owner Sac. S. Ritter

Date 12/9/63

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

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.

reference to book and page of any county record....

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

#1965

I certify that I received and filed this rument on this

Dec

А.м.

Moore Gount Recorder DEPUT THE STRUCKS OF SAME AS SECTION

THE PROPERTY OF THE PARTY OF TH

AND A SECTION OF AN AND ASSESSMENT

the second but the second seco

· 如果是不是一种,我们是一种,我们就是一个一种,他们就是一个人们的,他们就是一个人们的,他们就是一个人们的,他们就是一个人们的,我们们就是一个人们的,我们们们

The Application of Sentence of the Control of Sentence of Sentence

· 1985年 日本學科學的學科

THE STATE OF THE S

			Approved	Stack Form	n-State Publis	ning Co., Hele	ia, Montana—4	8557
No					T	Е	) /	
LICATE					Cou	nty. <b>R</b> awa	111	
	•			STATE	OF MON			
LOC  Top of Ground	G <del>.</del>		ADMINISTI STATE W	RATOR		NDWATE		
<u> </u>		Not	ice of C	ompl	etion o	of Gro	undwa	ter
(Elev. above sea le 2 - Topsoil		Δ	<b>Appropri</b>	ation	by M	eans o	f Well	
MONTANA WATER F	RESOURCES BOARD		<b>DEVELO</b> Chapter 237		FTER JAI	<u> </u>		.a.a\
Adm Ir	nf	<del>-</del>						
WDD / C C F	RBC. Ow	_ C.F	vell Pars . Wroble	1				
ECO V	con Dr	iller.Rava	lli Dril	ling	Go.Addr	essVi.ct	)T	
19(-Sand Grav	rel and Da	te of Notic	e of appropri	iation of	groundwat	er		
Large Boulder		te well star	rted <b>March</b>	12, 1	9.70.Date	completed;	Warch 1	2, 197
	$\mathbf{T}\mathbf{y}_{:}$	pe of well.	drilled		Equipn	ent used	chur	1
		(Du nter use:			led) Aunicipal [		rn drill, rot ock ☐ I	
	***		Industri	al 🗍 🗆	Drainage [	] OI	her 🔲	
31'-Sand and Water Bearing	me	t with in c	on the diagra drilling, such	as soil,	clay, shale	gravel, ro	ck or sand	, etc. Sho
	r ucj	oth at which ata and he	ch water is en ight to which	the wat	en, thicknes er rises in	ss and char the well.	acter of W	ater-bearir
Augustina (1)	=	Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATION	NS .
		Hole	of Casing			Kind Size	From (Feet)	To (Feet)
		6"	15 #/ft.	0	31	3/16 <b>x</b> 6	22	31
					ir sel i			
	10							
	materials of the second						1.54	
\$25 to 1			N	9	Static Wat	er Level	for non-fl	owing we
	,						the second second second	4、1997年,并对西南部南部
5-2 No. 5-2	146	( )					**********	e.
Doc. No					Shut-in Pre	ssure for F	lowing We	11
Filed for record	march_				Pumping V	Vater Leve	lowing We	11fe
Filed for record this 25 day of A. D. 19 70, at	march_			§	Pumping V at <b>14</b>	Vater Leve	lowing We l <b>19</b> gal. per mi	llfe inute.
Filed for record	march_			§	Pumping V	Vater Leve n gal. per	lowing We l. 19 gal. per mi min. of f	llfe inute.
Filed for record this 25 day of A. D. 19 70, at	march_			E I	Pumping V at	vater Leve n gal. per Baled	lowing We lead to 19 min. of f	llfe inute. lowing we
Filed for record this 25 day of A. D. 19 70, at	march_		S	E I	Pumping V at	vater Leve n gal. per Baleder Testpumper	lowing We l. 19 gal. per mi min. of f	fe inute. lowing wo
Filed for record this 25 day of A. D. 19 70, at	<u>murch</u> 9:35 w	Al 2-Ri-	s sament. Addr	E I	Pumping V at	n gal. per  Baleder  Cestpumper	lowing We l. 19 gal. per mi min. of f  2. hour ad-1 hooking, ceme	fe inute.  lowing wo
Filed for record this 25 day of A. D. 19 70, at	9:35 w  Lot 5=	Maltone M	gement Addr SontTR	E I I I I I I I I I I I I I I I I I I I	ength of Talenth of the control of t	n gal. per  Baleder  Gravel pac shutoff)	lowing We  l. 19  gal. per mi  min. of f  -2. hour  ad-1. ho	fe inute. lowing we see that the see that th
Filed for record this 25 day of A. D. 19 70, at	Murch 9:35 w	toltong H	gement Addr fontT R tion of well	E I I I I I I and -	Pumping V at14 Discharge if How Tested Length of T Remarks: ( ers, type of	n gal. per  Baled  Cestpumpe  Gravel pac  shutoff)  t. of g	lowing We l 19 gal. per mi min. of f 2 hour ad-1 hoo king, ceme	fe inute.  lowing wo
Filed for record this 25 day of A. D. 19 70, at	Murch 9:35 w Iot 5= Ha Inc pla sm:	dicate local ce of use, all square	gement Addr SontTR	E I I I I I I I I I I I I I I I I I I I	Pumping V at	n gal. per  Baled. Cestplumpe Gravel pac shutoff)	lowing We 19 22 per min. of f 22 hour ad-1 hooking, ceme	fe inute. lowing we see that the see that th
Filed for record this 25 day of A. D. 19 70, at o'clock 2M.	9:35 w  Lot 5= Ha Inc pla sm. acr	utiltong Hicate local dece of use, all square es.	coment Addresses Represents to the represents	E I I I I I I I I I I I I I I I I I I I	Pumping V at14 Discharge if How Tested Length of T Remarks: ( ers, type of	n gal. per  Baled.  Cestpumpe  Gravel pac shutoff)	lowing We l 19 gal. per mi min. of f -2 hour ad-1 ho king, ceme	fe inute. lowing we seek.
Filed for record this	First w	dicate local dicate local dee of use, all square	coment Address  Int T	I I I I I I I I I I I I I I I I I I I	Pumping V at	n gal. per  Baled.  Cestpumpe  Gravel pac shutoff)	lowing We 19 19 19 19 19 19 19 19 19 19 19 19 19	fe inute. lowing we see the se
Filed for record this 25 day of A. D. 19 70, at o'clock A.M.  MONTANA WATER RESORTE CELL FOR EACH ACT OF THE COLUMN TELL FOR E	Purcl 9:35 w  Lot 5= Ha Ind pla smaler acr	dicate local ce of use, all square es.	gement Addr contT	E I I I I I I I I I I I I I I I I I I I	Pumping V at	n gal. per  Baled.  Gravel pac shutoff)  tofg	lowing We l 19 gal. per mi min. of f 2 hour ad-1 ho king, ceme cavel p	fe inute.  lowing wo serverse side splain, sta
Filed for record this	Purcl 9:35 w  Lot 5= Ha Ind pla smaler acr	dicate local ce of use, all square es.	gement Addr LontT	Each 40	Pumping V at	n gal. per  Baled. Testpumper Gravel pac shutoff)  t. of gravel (Containage or data (i.e.	lowing We lead 19 gal. per min of f lead 1 hour lead 1	fe inute.  lowing we see the s
Filed for record this 25 day of A. D. 19 70, at o'clock A.M.  MONTANA WATER RESORTE CELL FOR EACH ACT OF THE COLUMN TELL FOR E	Purcl 9:35 w  Lot 5= Ha Inc pla sma acr OURCES BOARD VED US	id 1 tong Hicate localce of use, all square es.  E If used number tion).	d for irrigat	Each and contion, indid docation	Pumping V at	Raled.  Pastpumpe Gravel pac shutoff)  t.of.gr	lowing We lead to 19 year min. of f ad-1 hooking, ceme cavel p inue on roother. Ex Lot, Block	fe inute. lowing wo serverse side plain, stak and Add
Filed for record this 25 day of A. D. 19 70, at o'clock 2 M.  MONTANA WATER RESORTE CE IMAR 2 5 1	Purcl 9:35 w  Lot 5= Ha Ind pla sma acr OURCES BOARD VED US	id 1 tong Hicate localce of use, all square es.  E If used number tion).	gement Addr ContT	Each and contion, indid docation	Pumping V at	Raled.  Pastpumpe Gravel pac shutoff)  t.of.gr	lowing We lead to 19 year min. of f ad-1 hooking, ceme cavel p inue on roother. Ex Lot, Block	fe inute. lowing wo serverse side plain, stak and Add
Filed for record this 25 day of A. D. 19 70, at o'clock A.M.  MONTANA WATER RESORTE CELL FOR EACH ACT OF THE COLUMN TELL FOR E	Purcl 9:35 w  Lot 5= Ha Ind pla sma acr OURCES BOARD VED US	id 1 tong Hicate localce of use, all square es.  E If used number tion).	d for irrigat	Each and contion, indid docation	Pumping V at	Raled.  Pastpumpe Gravel pac shutoff)  t.of.gr	lowing We lead to 19 year min. of f ad-1 hooking, ceme cavel p inue on roother. Ex Lot, Block	fe inute. lowing wo serverse side plain, stak and Add
Filed for record this 25 day of A. D. 19 70, at o'clock 2 M.  MONTANA WATER RESORT E C E I  MAR 2 5 1	January W  Iot 5= Ha Indepla Small Act OURCES BOARD  V E D  US  1970  of bottom.	idate loca ce of use, all square res.  E If use numbe tion).	tont Addr tont Mell if possible. e represents d for irrigat r of acres an	E I I I I I I I I I I I I I I I I I I I	Pumping V at 14 Discharge i How Tested Length of G Bemarks: ( ers, type of 2 2 fee  ustrial, dr m or other	Nater Leven n gal. per  Baled.  Pestpumpe Gravel pac shutoff)  t.of.gi	lowing We lead to 19 yal. per min. of f ad-1 hooking, ceme cavel p inue on roother. Ex Lot, Block	fe inute. lowing wo serverse side plain, stak and Add
Filed for record this 25 day of A. D. 19 70, at o'clock A.M.  MONTANA WATER RESIRE CE IMAR 26 1  Show exact depth	Lot 5: Ha Indepla Small OURCES BOARD VED  1970  US	icate locate locate con use, all squares.  E—If usee number tion).	d for irrigater of acres an	E I I I I I I I I I I I I I I I I I I I	Pumping V at 14 Discharge i How Tested Length of T Remarks: ( ers, type of 2 fee	rater Leven n gal. per  Baled. Pestpumpe Gravel pac shutoff) t. of gi	lowing We lead to 19 yal. per min. of f 2 hour ad-1 hooking, ceme cavel protection in the control other. Ex Lot, Block	fe inute. lowing wo serverse side plain, stak and Add
Filed for record this 25 day of A. D. 19 70, at o'clock 2 M.  MONTANA WATER RESORT E C E I  MAR 2 5 1	Lot 5: Ha Indepla Small OURCES BOARD VED  1970  US	icate locate locate con use, all squares.  E—If usee number tion).	d for irrigater of acres an	E I I I I I I I I I I I I I I I I I I I	Pumping V at 14 Discharge i How Tested Length of T Remarks: ( ers, type of 2 fee	Nater Leven n gal. per  Baled.  Pestpumpe Gravel pac shutoff)  t.of.gi	lowing We lead to 19 yal. per min. of f 2 hour ad-1 hooking, ceme cavel protection in the control other. Ex Lot, Block	fe inute. lowing wo serverse side plain, stak and Add

I certify that I received and iffed this instrument on this 25 day of Man, 19.70, at 9.33 octock.

County Recorder

Lee 2.00

Deputy s eg podo am pullablent (bylest) i elfopedii Harry Construction Parish to the Law Corner of the Control The state of the s hingebud godderind och ince il –Bed o eddinbydd ban erke is ordiobil

A few probably description of the control

Con quincie mon the West Today Sunding well the polyalist to a second of the second of t LIL M. entwolf not represent the units the first that the last the first

Shader Boy Service

Please indicate location of well site by Township, Range, and Section.

Other.

### MONTANA WATER RESOURCES BOARD Groundwater Division Mitchell Building Helena, Montana 59601

	Recently a copy of	of a groundwater a	opropriation form,			
•	GW 1, No	otice of Appropria	tion of Groundwate	er		
	X GW 2, No	otice of Completion	n of Groundwater A	ppropriation by		
		otice of Completion	n of Groundwater A	ppropriation with	out	
	GW 4, De	eclaration of Vesto psolete and was li	ed Groundwater Rig nited by law to us	hts (This form is e only through 19	65)	
Was	forwarded to this	office by the Count	y Clerk and Recor	der.		
	This form is ident Owner Maxwell	•	1107 S. Address <u>Hamilto</u>			
	Location		Document No. 524	46	<del></del>	
	The form is complet been received and n	e as filed. This	is to inform you s necessary on yo	that your GW form ur part.	has	
<u>x</u>	The form is incomp formation where in the Montana Water	dicated, or as not	ed here and return	n the corrected co	opy to	
	Please indicate	location of well s	ite by Township, I	Range, and Section	1.	
<u> </u>	Other.		e de la companya de l	MONTANA WATER	R RESOURCES BOARD	
				MAR :	3 1 1970	
·	County recording i	nformation is miss	ing. Please forwa	ard this informati	on to	•
	M 77	D	Helena.	0	1.0	
·	tope inclosed,	in formation	Dough	las G. Sn	th	
150	tope inclused as desived.  Colo. 1001	Janhall 409 P.E. & L.	S, Retired			
the security fallow of the second	MAR 2 6 1970	USE—If used number tion).	for irrigation, industrial of acres and location	trial, drainage or oth or other data (i.e.: Lo	er. Explain, state t, Block and Addi	B  -
	31,0 ft.					
	low exact depth of botto	om.			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		About and a be dilad but	the owner with the	62		
This form to County Clerk retained by d	be prepared by driller, and and Recorder in the county riller.	in which the well is locate	ed, tissue copy to be	Driller's License Nu	mber L. Oo	
	r all questions. If not app	olicable, so state, otherwis	e the form will be	Driller's Signature.	vec.	

TIVED THICK 3 1 1970 County Bowe 11 STATE OF MONTANA LOG ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD Top of Ground Notice of Completion of Groundwater (Elev. above sea level Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 2'-Topesil MONTANA WATER RESOURCES BOARD (Under Chapter 237 Montana Session Laws, 1961, as amended) Brd. Eng. Owner Marwell Parahall Address Kamilton RBC. C. P. Wroble Resulti Doilling Cd. Address Fictor WSW FCO Date of Notice of appropriation of groundwater..... 19(-Sand Gravel and Large Boulders Date well started same 12 1972 Date completed same 12 12 Type of well dref 11.6. (Dug, driven, bored or drilled) Equipment used (Churn drill, rothly or other) Stock | Irrigation | Domestic 🔁 Municipal 🗌 Water use: Other [ Industrial Drainage Indicate on the diagram the character and thickness of the different strats 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 strats and height to which the water rises in the well. 31"-Sand and Gravel Water Bearing PERFORATIONS Prom (Feet) 35 #/ft. 31 3/1626 211 Static Water Level for non-flowing well Shut-in Pressure for Flowing Well. Filed for record this 35 day of Murch Pumping Water Level \_\_\_\_\_feet A. D. 19 70, at 9: 35 at \_\_\_\_gal. per minute. o'clock\_\_\_\_M. Discharge in gal. per min. of flowing well How Tested... Baled-2. hours..... Length of Testpumped-L. hour.... Remarks: (Gravel packing, cementing, packdrs, type of shutoff)..... T.te Indicate location of well and place of use, if possible. Each 2 feet of gravel pack small MONTANA WATER RESOURCES BOARD RECEIVED ...(Continue on reverse side) USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition). MAR 2 6 1970 Show exact depth of bottom. This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be Driller's License Number retained by driller. Please answer all questions. If not applicable, so state, otherwise the form will be Driller's Signature.

JUR PERGUROFS BOARD

Т
CountyRavalli
THE CHARMAN TO THE MONTON THE BRUIL OF CHARMAN STATE BOUND OF CHARMAN STATE ENGINEER BOOM STATE ENGINEER
Owner D.C. Gray and D'Arcy Conroy Address 1114 S. 4th
Driller Same Address Hamilton, Mont.
Date Started March 1953 Date Completed May 1953
Location: Sec. 36 T. 6 R 21 1/4 sec. SENE
Type of well. Dug Equipment used Pick and Shovel (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing:ft. toft. Type Size.
Casing:ft. toft. TypeSize
Casing:ft. toft. Type Size.
Perforated or Screened: Ft to ft to ft to ft
Type of screen or perforations.
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:
Pumping water levelgal. per min
How tested:
Length of test.
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)  This well is 17ft. deep and the pump is set down 2 ft. below the
ground level. Casing is made from galvanized water tanks, three
put together, and were 14 inches in diameter. The water is low in
the well early in the spring, but continues to rise as irrigating
starts in the neighborhood, and usually comes up to about six feet  (over) below surface

(over)

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

Show exact depth of bottom.

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

Driller's License Number

Driller's Signature.

47971

#5393 Mer side to the Sings Ruley Logel for mandage in and The Trade of the Anna Parks of the Trade spirit March Decopy 97 19 .... It With all posts and analysis of a featured a I certify that I received and filed this shiftrument on this 500 and 1971, at 18:11 o'clock. A.M. Janes 1992, Tarangah mengangangan 19.71 d. A. COUNTY RECORDER

EL D. OD

DEPUTY Colorate to see you W. Mingh 01 And he we will also the first of the first o ्रतीय प्राप्त क्रिकेट की पूर्व केंद्रीय की कृत प्राप्त करती के तथा था है। कि कर्म प्रकृत आकर्षि के बेर की की पुरुष्क क्ष्मित की प्राप्त के क्ष्मित रूपे परिष्य अर्थ के नहीं अधिकार कि उत्तर हैं। A Consult X: ident. AN CO broom est beli? - St 283 0. 18 A STATE OF 

GW 2							y S	
File No					т.	•••••	. R	
DUPLICATE		NA WATER RESOURCES B PECEIVED					Rava	illi County
		JAN 5 1958	ADMINI	STRATOR	OF MONT. OF GROUN F STATE EN	DWATER	CODE	
Ro	sop of Ground						.d	
10 LEI	ev. above sea leve	1	Notice of Approp		by Me			i
			(Under Ch	apter 237,	Montana S	ession Lav	vs, 1961)	
6	ing		80.1			11	1/	mr
	4	Owner	Deland 1	Mus	Add	W	ne son	m 7
29	a france	Driller	WW on	idery	Add	ess	Lulala	Mary
			Notice of Appr					17
78	red granel	Date w	ell started	9,6	Date	Completed	May	3,6/
100		Type o	f well And	10.1	Equipme	ent Used (	Chuin	drill
LIJ H	ard par		g, driven, bored led)	lor	(Chi	ırn, drill, : r)	rotary or	
		Water	Use: Domestic	√) M <sub>11</sub>	nicipal ( )	Stock	( ) Irri	gation ( )
46	and the same of th	** diei	Industrial	<b>*</b>	inage ( )	Other		· · · · · · · · · · · · · · · · · · ·
		- Ind	licate on the di			and thick	ness of th	ne different
		strata :	met with in dril	ling, such	as soil, cla	y, shale,	gravel, ro	ck or sand,
			ow depth at wh bearing strata o					
	The state of the s							
		Size	Size and Weight of	From (Feet)	To (Fret)		PERFORATION	V8
		Drilled Hole	17 Rult	8	46	Kind Size	From (Feet)	To (Feet)
		bin	1	.0	' '			
			6 m					
<b> -</b>								
-   i					[			
<b> -  </b>						2.6	`	<del></del>
-	N .	St	tatic Water Leve					
	-		hut-in Pressure					
		Pt	ımping Water I	evel &	lee	t at	, gal. 1	per minute.
	<u> </u>	Di	ischarge in gal.	, per min.	of flowing	well <b>2.5</b>	Pu n	uń
	N   -   -   -	E He	ow Tested ais	Comprise	Leng	th of Test	3 kg	
	<b> </b>	<u> </u>  .	emarks: (Grave	•				
_			tion o	f place of	use of group ertinent info	idwater if	not at we	ll, and any
				irrigated	if used for i	rrigation)		
- 1	S		40.00	iii.ga.ou,	4.04 101 1			
.	SW.14 NE Sec.	36 T 6 R21		••••••				
	Indicate location	of well and	•					
	place of use, if small square rep		***************************************					
-	_				-	73		
S	ihow exact depth	oi bottom			Drille	r's Licons	Number	
					B.	MA	Lerso	<b>~</b>
					Drille	or's Signat	ure	

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.

42,718

17503 打造大學的對於各個的學術,與例如為自然的學術就可能與 I certify that I receive: and filed this instrument on this 3 day of A. 13 (A. at 7.4 o'clock. A.M. Date of Hother of temperated to school to back Date well started to Type of well 14 Att wieds yets no an ione, pailink at the tom educa. बादा प्राप्तक देविधान के अव्यक्ति अवाद्य कि आवाद्य कि उपने के तान के उपने Water User Comestic XV Manight Comestic Constitution of भूति होते होते होते होते के प्रतिकृति का प्रतिकृति (का अधिक को मान्य के प्रतिकृति क्रि e that the territory of the distance of the state of the (dist. driven, horné or drilled) COUNTY RECORDER DEPUTY OF THE PROPERTY OF THE A COLD AND A CONTRACT OF A CON Andread ( ) separated ( ) Object ( AND THE PROPERTY OF THE PARTY O Equiporate the Carbinate Ly My & burnighmy alon Characatti caray ... Harry Count

15/10

GW 2		DECEIVE		<i>&gt;</i> =~.
File No.		U L AUG 5 196	4 <sup>4</sup> 型 <b>r</b>	R
DUPLICATE	Joseph Land	STATE ENGLA	ATE-OF MONTANA OB OF GROUNDWAT	EGE VEN
Top of Ground	Low	OFFICE	E OF STATE ENGINEE	* - JUN 25 1964 -
15 (Elev. above sea	level 3.5.0.01		mpletion of Gro ion by Means (	)
15			237, Montana Session	
20 25 sand		91.		. 4 . 7
	Owner Driller	n'000 6.	Address H	1 12 )
35 Lulpon	Date o	of Notice of Appropriati		12
40 gravel	•	well started January	/	<b>^</b> / *
	(dı	of well		d Chan Call
		illed)	other)	ala ( N. Tautanatian ( N
	water	Use: Domestic ( <b>X</b> )  Industrial ( )		ck ( ) Irrigation ( ) er ( )
	<b>←</b> In			ickness of the different
				e, gravel, rock or sand, ckness and character of
_		-bearing strata and hei		and the control of th
	Sizo	Size and Fro		PERFORATIONS
	of Drifted Hote	Weight of Castag	Kind	From To (Feet)
	yan	1079n	46 Size	The second secon
		Burks		
	N S	Static Water Level for r	non-flowing Well	8 feet.
				10 gal. per minute.
-    _ _ _	1 1 1			Ogelpy min
w	1 1 1 1	low Tested O. La.		
				s, type of shutoff, Loca-
				r if not at well, and any on, including number of
		acres irrigat	ed, if used for irrigation	on)
	31°, 3 Edgemon	L#x		
	Sec. 36 T. 6 R. 2.1 ation of well and			
place of use	, if possible. Each			
	represents 10 acres.		$\sim$	
Show exact de	epth of bottom		Driller's Lice	ense Number
	<u>.</u> ;		Pull Driller's Sig	Mulera

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.

9473 2012年2013年2013日 2013年2013日 2013年2013年2013日 2013年2013年2013年2013年 2013年2013年 2013年 2013 I certify that I received and filed this trument on this. S MO O OC COUNTY RECORDER ्रा <mark>प्र</mark>ाप्तान के में होते हैं है के अन्य के अन्य के किस्तान के किस्तान के किस्तान के किस्तान के किस्तान के किस न्त्रात्मात जिल्ला के होते होते पद्मातमधी करका चार कार्या केरतीत कार्यकर होते हैं जिल्ला है करता है gital. Who will also be seen as a restrict to the second seen the second e out at rest recovered today of thetal beautiful particular and a comme The state of the separate of the state of th Control of the Contro State of the state का क्षित्राच्याक वर्षा द्विष्ट सांबद्धांक्ष्म । ११० व्यवका पर्वे । वस्तु सोव्योक्ष्म १००० वर्षा १००० वर्षा Date well availed by the party of the Complete DEPUTY and the state of t Section ( ) the section ( ) to the section of TOTAL OF STATE OF THE PARTY OF (Matter Chapter 18): Moneya a second OFFICE OF SERVICE SERVICES Control of the second principal new principal 153 153 154 



Т	R
Count	y Carolle when golden Valley

# STATE ENGINEERMONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

n.	WA	TER WELL LOG			
	Owner Laza	y Will	Address /	E/	
		France Pray	a de la companya del companya de la companya del companya de la co		
		3		/	
		T & R 2/4		1	
	ń			7	
Type of well	(Dug, driven, bored, or drilled)	Equipment used	(Churn drill, rotary, o	Ther)	
Water use: Domestic	ater use: Domestic Municipal Stock Irrigation  Industrial Drainage Other:  sing: 5 ft. to 3 6 ft. Type Black aron Size  sing: ft. to ft. Type Size  rforated or Screened: Ft. to ft. Ft. to ft.				
Industrial	Drainag	e Other:			
Casing: 5	ft. to 36 ft.	Type Black in	on Size 4	***************************************	
Casing:	ft. toft.	Туре	Size		
Casing:	ft. toft.	<b>T</b> ype	Size	· · · · · · · · · · · · · · · · · · ·	
Perforated or Screene	d: Ft to f	t Ft Ft	to ft		
Type of screen or perfo	rations	***************************************	***************************************	***************************************	
Static Water level, for 1	non-flowing well:	2	1.7		
Shut-in pressure, for fl	lowing well:	lb./sq. in. on:	Sept, 4,1	957	
	12 te		gal. per min		
How tested:	ir blow	, L			
Length of test	/hr.		***************************************		
Remarks: (Gravel pa	cking, cementing, packers,	type of shut-off, depth	of shut-off)		
	***************************************		***************************************		
			·····	**************************************	
			***************************************	***************************************	
			***************************************		

Log of Well

		DOS OI WOLL
Depti	n, feet To	Description of Material Drilled
0	5	Pit.
5	15	Bolfers
15	24	Fring Sand
24	2/	Hard pan
31	34	Thine sand
34	34	Gravel
4		i ja
: 	ļ	The state of the s
<del></del>	<u> </u>	The second se
<del></del>		
<del></del>		
-		
**********	1	
	<u> </u>	
•		
·		

					_6 N	orth	21 We	st
						Ravalli		
	MONTAN	A BUREAU But	OF MINE te, Montana		GEOLO		EIVE	
	. Thom	as PWATE	R WELL	LOG		Hamilt	on, Mon	tana
x	Owner Norma	n Ray	• ;		Addre	ss Hamilt	on, Mor	tana
	Driller	6-26-57			Addre:	ss	6-27-5	7
	Date Started	36	6 N.	21	Date C	inpleted	······································	
	1102 ion: Sec				•			
'ype of well	(Dug, driven, bored	, or drilled)	Equipm	ent usea.	— (C	hurn drill, rotar	y, other)	1
Water use: Domestic		Municipal		Stock	*	Irrigat	ion	
O Industrial	27	Drainage		iron Other:		4*		1. 
asing:	ft. to	ft. '	Туре	**************				
asing:	ft. to	ft.	Туре	•	Size.	***************************************		•••••
asing:						······································		
erforated or Screened: ype of screen or perfora		minus 10	feet					
itatic Water level, for no	on-flowing well:		•	•	•••••		••••••••••	feet
hut-in pressure, for flo	wi <mark>29</mark> well:	***************************************	1b./	<b>5</b> in. on:		(date)		
compre umping water level	ssed air	feet a	ıt	••••••		.gal. per mir	1	
low tested: half	hour	***************************************						
ength of test		************************************	***************************************					
demarks: (Gravel pack	ing, cementing,	, packers, typ	pe of shut-o	off, depth	n of shut-	off)		
·			***************************************				*******************	
		•••••••••••••••••••••••••••••••••••••••	***************************************	***************************************		***************************************	***************************************	
	***************************************	••••••	····	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	·····	***************************************	
) •			(over)	***************************************		· · · · · · · · · · · · · · · · · · ·	***************************************	

Acres of the Second Forest

Section 1

					(Patient)	
		en i de la companya d	Log of Well			,
Depth From	ro To	Descript	ion of Material Dri	lled	e.	
0	2	soil				
2	9	boulders	<u> 140 ja </u>			
9	16	fine sar	1 <b>d</b>			
.16	18	hardpan				
18	25	fine sar	ıd			
25	27	gravel			~	
						ti, ti i sun green fe
			· .			
		1 ·			· · · · · · · · · · · · · · · · · · ·	
	· · · · · · · · · · · · · · · · · · ·			£™ v <sup>™</sup>	* * * * * * * * * * * * * * * * * * *	· · · · · · · · · · · · · · · · · · ·
				·	'.	
<u> </u>			· · · ·			
				<u> </u>		
				<del></del>	•	<u> </u>
			e de la companya de l			
					·	
<u>_</u>						<del></del>
				- <del></del>	· · · · · · · · · · · · · · · · · · ·	······································
	<u></u>					

STATEMENT OF CAREFORD AND STATEMENT OF THE STATEMENT OF T

	<u> </u>		
GW	۵,	Approved Stock Form-State P	publishing Co., Helena, Montana—42234
File	e No		T 6 NR 21 W
***	The American	No.	County RAVALLI
ມບ	PLICATE	STATE OF MONTANA	County
	ADMIN	ISTRATOR OF GROUNDWATER CO	INDEAL THE SECTION
		OFFICE OF STATE ENGINEER	The State of
		FRIOR OF BIRITE ENGINEEM	STATE ENGINEER
	Declaration	of Vested Groundwater	r Rights
		Chapter 237, Montana Session Laws, 19	
	, C-100		
_	WADDEN HALTED ADD	PT 1 BOY I	MANAGE TONI MONTARIA
1	(Name of Appropriator	of RT 1 BOX 4 (Address)	(Town)
(	County of BAVALLI	State of MONTANA	
ì	have appropriated groundwater accor	ding to the Montana laws in effect pr	ior to January 1, 1962, as follows:
	ingential <b>in</b> gin pali		
ſ			laim is based HOUSE HOLD +
-		LAWN IRRIGATION WITH	SPRINKLER
1		3 Date or approximate date of our	liest beneficial use; and how continu-
		ous the use has been. APPROX	IMATE TIME 1942 . HAS
		BEEN USED STEADY EVE	RY DAY SINCE THEN
<b>"</b>	F .		
- 1		4. The amount of groundwater cl	aimed (in miner's inches or gallons
		per minute) 11 GALS MIN	
- [			
Ł	<u> </u>	b. If used for irrigation, give the to which water has been appli	acreage and description of the lands ied and name of the owner thereof
	1/4 Sec. 36T. 6 R.21		17101
Ind	licate point of appropriation	***************************************	1
$\mathbf{and}$	place of use, if possible. Each	6 The means of withdrawing such	water from the ground and the loca-
BTTTS	all square represents 10 acres.	tion of each well or other means	of withdrawal 1/2 HORSE
I N	NESE INDEX SI	PUMP	
	그 그 회사에 가게 잃었다는 그		A STATE OF THE STA
7.	The date of commencement and co	mpletion of the construction of the we	ell wells or other works for with-
••	drawal of groundwater APPRO	CIMATE DATE 1912	
		***************************************	
8.	The depth of water table !!NKN	APPROX 12 F00T	
٠.	The deput of which had a series and a series	AFF HUX TE TUUL	
9.	So far as it may be available, the	type, size and depth of each well or th	ne general specifications of any other
		vater DRILLED- 4" CASING-	
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	***************************************		
10.	The estimated amount of groundwate	er withdrawn each year	CALL ONG
20.	The estimated amount of groundwar	or withdrawn cach year	
11.	The log of formations encountered in	the drilling of each well if available	UNKN
			•
12.		nature as may be useful in carrying of	
		ounty record	
		·	
		Signature of Owner	varne, W. a.
		Signature of Owner.	1
		De	earren W. Oak
<b>ጥ</b> ኬ፣	see copies to be filed by the owner with	the County Clerk and Recorder of the	county in which the well is located
	The control of the sense of the control with	John Sala Mile Ascented of the	a maion one from is tocated,
Ple	ase answer all questions. If not applic	able, so state, otherwise the form will be	returned.
٠.	1.14. A.		
Mir Mir	ginal to the County Clerk and Record nes and Geology, and Quadruplicate for	er; Duplicate to the State Engineer; To the Appropriator.	riplicate to the Montana Bureau of

A TO THE STATE OF THE SECOND PROPERTY OF THE STATE OF THE SECOND PROPERTY OF THE SECOND PRO

this LIDEL, at.

1. Mare

County RECORDER

Shirly Lette

DEPUTY

THE STATE OF THE S

The first of the property of the paper of th

3 10 98.85 10.05% AL

and the buyes of that there some more for his ways said TANK SALES OF THE PROPERTY OF

TOTAL CORED A COMPANION I FORM

**建筑市场 建筑** 1888年 1880年

Committee to the second of the

எழ்த்திற் 3 GW 2 Revised 1969 STATE AUBLISHING COMPANY

RECEIVED COUNTY REVOLUTION JUN 1 8 19% DRILLER'S LOG

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

LICENSE NO. 200

Indicate	the	charac	ter, co	olor,	hick-
ness of					
grayel, depth a					
height :	to whi	ich wa	ter rise	es in .	well.

be prepar with the sell is located in Belling and the sell in Belling and the	County led, last ions. If	driller, and Clerk and Copy to not applied app	For Admi For Admi For Admi File#56.3  June 14, 1  GW 1  Stock Cher []*	] Irrigation Garden/Lav other, Exta (i.e. Lot,	filed nty in se the se	Top of From (Feet)  0  2	Graun To (Feet) 2 41	Tapsoil Sand grave Water bea	l boulders	
r with the cell is locat rail questi returned.  In Bell.  In Bell.	County led, last ions. If	Clerk an copy to not applicate application	For Admi File#56.3  For Admi File#56.3  GW 1  Stock  Cher []*  drainage or or other da	in the courby driller. by driller. te, otherwise nistrator's U  2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	on []	(Feet) 0	(Feet)	Sard grave Water bea	ring	
r all questic returned.  In Bell.  I	milton  10. 1  11. 1  Add  Drainage  ation, incres and	972 (Du Counicipal Counicipal Countries, column of the Countries), column of the Countries	For Admi File#56.3  June 14, J  GW 1  Stock  Churn drill, roser  Stock  Cher []*	or drilled) or drilled) or drilled) or drilled) or drilled,	on []	2		Sard grave Water bea	ring	
th of Harried June  ried June  eted June  prill  comestic [  for irriga  mber of addition).  NNUAL W	10, 10, 11, 10 Mu Drainage	972 (Du (Counicipal   Ori	For Admi File#56.3  June 14, J  GW 1  Stock   Cher   *  drainage or or other da	or drilled)  or drilled)  y or other)  Garden/Lav  other. Exta (i.e. Lot,	on []		41	Water bea	ring	
ried June eted June ecoburn  Comestic [ rial [] for irriga mber of ac dition).	10, 1 11, 1 ed Drainage	972 (Du (Counicipal   Ot	GW 1	or drilled)  y or other)  Garden/Lav  other, Exta (i.e. Lot,	on []					
prilipred June  Drilipred June  Drilipred June  Domestic []  rial []  for irrigan  mber of addition)	10, 14  11, 1  ed  Drainage ation, incres and	972 (Du	GW 1	or drilled)  y or other)  Garden/Lav  other, Exta (i.e. Lot,	on []					
prilipred June  Drilipred June  Drilipred June  Domestic []  rial []  for irrigan  mber of addition)	10, 14  11, 1  ed  Drainage ation, incres and	972 (Du	GW 1	or drilled)  y or other)  Garden/Lav  other, Exta (i.e. Lot,	on []					
price June Drill Domestic [ rial      for irriga mber of a dition).	10, 10, 10, 11, 12, Mu Drainage ation, incres and	972 (Du (Curnicipal   Curnicipal   Curnicipal   Curnicipal   Curnicipal   WAL	GW 1	or drilled)  y or other)  Irrigation  Garden/Lav  other, Exta (i.e. Lot,	on [] vn [] plain, Block					
Drill Domestic [ rial      for irriga mber of a dition).	Mu Drainage ation, incres and	(Du (Countries) (C	Charm drill, rotain  Stock   ther   drainage or or other da	or drilled)  y or other)  Irrigation  Garden/Lav  other. Exta (i.e. Lot,	on [] vn [] splain, Block					
Dr111 Domestic [ rial	Mu Drainage ation, in- cres and	(Du  (C)  (C)  (C)  (C)  (C)  (C)  (C)  (C	Chum drill, rotar	y or other) ] Irrigation Garden/Lav other. Exta (i.e. Lot,	on [] vn []					
Dr111 Domestic [ rial	Mu Drainage ation, in- cres and	(Du  (C)  (C)  (C)  (C)  (C)  (C)  (C)  (C	Chum drill, rotar	y or other) ] Irrigation Garden/Lav other. Exta (i.e. Lot,	on [] vn []	2				
oomestic [] rial	Drainage ation, in- cres and	cunicipal   Other  Custrial, custria	Chum drill, rotar	y or other) ] Irrigation Garden/Lav other. Exta (i.e. Lot,	on [] vn []					
oomestic [] rial	Drainage ation, in- cres and	cunicipal   Other  Custrial, custria	Chum drill, rotar	y or other) ] Irrigation Garden/Lav other. Exta (i.e. Lot,	on [] vn []	2				
rial	Drainage ation, incres and	dustrial, of location	her []*  drainage or or other da	] Irrigation Garden/Lav other, Exta (i.e. Lot,	vn []					
for Irriga mber of addition)	Drainage	dustrial, of location	drainage or or other da	Garden/Lav other, Ex ta (i.e. Lot,	vn []					
for Irriga mber of a dition)	ation, incress and	dustrial, of location	drainage or or other da	other. Ex ta (i.e. Lot,	plain, Block					
for irriga mber of a dition) NNUAL W	ation, incres and	dustrial, of location	drainage or or other da	other. Ex ta (i.e. Lot,	plain, Block					
mber of a	res and	WAL	or other da	ta (i.e. Lot,	Block					
dition)	'ITHDRA	WAL			********					
NNUAL W	ITHDRA	WAL								
			ī							
Size and Weight	Prom (Feet)	To	ļ .			≈				
		l (Lect)	-	ERFORATION	S			<del> </del>		
H COMPA			Kind Size	From (Feet)	To (Feet)					
7 #										
r ft.	0	41	3/16x5	36	41					
		}						<u> </u>		
1		}								
		<u> </u>	<u> </u>							
N		Sa-at		, 0	<u> </u>					
								<del> </del>		
		at	12	gallons p	er minute	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		<del> </del>		
		bega		minutes atte	er pumping	9		<del> </del>		
		We								
_		Well for	12	i by <u>bum</u> hours.	P.448			<del> </del>	<del></del>	
		Pow	er	Pump						
	<u> </u>					'/		<del></del>		
5										
					••••••					
. N K	<u>کل</u> کنانت. ۷	· ······					، سب سب سے			
CATION (	OF WELL	L AND PL	ACE OF U	SE, IF POS	SIBLE.			<u> </u>		
SQUARE	REPRESE	NTS 40 A	ACRES.~							_
ture	alls	. Wro	bays	. •						
_		*	/		_			<del> </del>		
t	S Sec N R	S Sec. 34  N R. 37  OCATION OF WELL SQUARE REPRESE	Stat Pum at	Static water lev Pumping water at .12 measured .60 began.  *Measured from Well developed for .12 Power. Remarks: (Grav packers, type of .11 of grav.)  N R. J. E. W. Sec. 34 W. Sec. 34 W. Sec. 34 W. Sec. 35 W. Sec. 34 W. Sec. 35 W.	Static water level 9 Pumping water level 21 at 12 gallons pressured 50 minutes afte began. *Measured from ground le Well developed by 12 for 12 hours. Power Pump Remarks: (Gravel packing, packers, type of shutoff) 11 of graval packers.  N R 3/ E  N R 3/ E  SCATION OF WELL AND PLACE OF USE, IF POS SQUARE REPRESENTS 40 ACRES.*  Ure Challe Walls Wally 1.	Static water level 9 ft.  Pumping water level 21 ft.  at 12 gallons per minute measured 60 minutes after pumping began.  *Measured from ground level. Well developed by pumping for 12 hours. Power. Pump H Remarks: (Gravel packing, cementing packers, type of shutoff)  N R 1 F  W  CATION OF WELL AND PLACE OF USE, IF POSSIBLE. SQUARE REPRESENTS 40 ACRES.	Static water level 9 ft.*  Pumping water level 21 ft.*  at 12 gallons per minute,  measured .60 minutes after pumping began.  *Measured from ground level.  Well developed by pumping for .12 hours.  Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  1. of gravel pecking  N R. I F  W CATION OF WELL AND PLACE OF USE, IF POSSIBLE.  SQUARE REPRESENTS 40 ACRES.*  ure (Malle March)  ss Ravelli Drilling Co., Victor, Montana	Static water level 9 ft.*  Pumping water level 21 ft.*  at 12 gallons per minute, measured 60 minutes after pumping began.  *Measured from ground level. Well developed by pumping for 12 hours. Power. Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  1 of gravel packing  N R. I F  W CATION OF WELL AND PLACE OF USE, IF POSSIBLE. SQUARE REPRESENTS 40 ACRES.*  Ure (Malla Margha)  ss Ravelli Drilling Co., Victor, Hontana	Static water level 9 ft.*  Pumping water level 21 ft.*  at 12 gallons per minute, measured 60 minutes after pumping began.  *Measured from ground level. Well developed by pumping for 12 hours. Power. Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  1. of gravel packing  N R. J. E  RATION OF WELL AND PLACE OF USE, IF POSSIBLE.  SQUARE REPRESENTS 40 ACRES.*  Ure Challe Water level 9 ft.*  Pumping water level 21. ft.*  Remarks: gallons per minute, proposed for minutes after pumping began.  *Measured from ground level. Well developed by pumping for 12 hours.  Power. Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  SQUARE REPRESENTS 40 ACRES.*	Static water level 9 ft.*  Pumping water level 21 ft.*  at 12 gallons per minute,  mensured 60 minutes after pumping began.  *Measured from ground level.  Well developed by pumping for 12 hours.  Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  S 11 of gravel packing  N R 7 F  W  CATION OF WELL AND PLACE OF USE, IF POSSIBLE.  SQUARE REPRESENTS 40 ACRES.*  UTE AND PLACE OF USE, IF POSSIBLE.  SS Ravalli Drilling Co., Victor, Montana

45637

· Just Merce I certify that I received and filed the

The state of the s

The second

AND ONE COMMENTER D

•

4768.

File No. 1763

T 6NR 2/W

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Ravalli County

JUN 26 1963 OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1. Lloyd L. and Mildred Day (Name of Appropriator)	is	of Route #1 Box 12 Hamilton (Address) (Town)
County of Ravalli, State of Montand effect prior to January 1, 1962, as fo	z, have ollows:	e appropriated groundwater according to the Montana laws in
N	2.	The beneficial use on which the claim is baseddomestia
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
W Z E	4.	
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
SE. 4 Sec	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater	1937	on of the construction of the well, wells, or other works for with- three days
9. So far as it may be available, the other works for the withdrawal of	lype, s ground	et
		ithdrawn each yearhousehold use
11. The log of formations encountered	in the	drilling of each well if availablenotavailable
ing reference to book and page of	any co	e as may be useful in carrying out the policy of this act, includ- unty record
		Medud Davis
		Signature of Owner
		Date 21 149
Three copies to be filed by the owner wicated.	th the	County Clerk and Recorder of the county in which the well is lo-
Please answer all questions. If not app	licable	, so state, otherwise the form will be returned.
Original to the County Clerk and Record and Quadruplicate for the Appropriator	der; du	plicate to the State Engineer; Triplicate to the School of Mines

#1763

I certify that I received and filed this instrument on this ..... 24th. day of June , 19 63 a 9:30 o'clock...A....N.

The second state of the second second

and the second second of the second s

Compared and Temperature

...

120 CC

Moore
COUNTY RECORDER 

RESULTING STATE CHARLES STATE CHARLES

Delta de la constanta de la co

or the state of th	
. <b>4</b>	7
File No.	T 6 N. R 21 W.
DUPLICATE	Ravalli County
	TATE OF MONTANA
ADMINISTR#	TOR OF GROUNDWATER CODE
OFFI	CE OF STATE ENGINEER
	JAN 17 1964
Declaration of	Vested Groundwater Rights 237, Montana Session Laws, 1961)
(Under Chapte	237, Montana Session Laws, 1961)
	of 806 So. 4th St. Hamilton, 2545.
(Name of Appropriator)	(Address) (Town)
County of Ravalli, State of Montana, har effect prior to January 1, 1962, as follows:	ve appropriated groundwater according to the Montana laws in
•	
N 2.	The beneficial use on which the claim is based AFFIGURE and sprinkling.
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been have let to Oct. 1st
	of each year, May 1, 1961
W - E	
4.	
	lons per minute) 100 gellons 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
No of Lot 12 & all of Lot	thereof 21,000 sq. ft. blocks Na of Lot 12 &
13 of Block 11, Pine Grove NE 1/4 NE 25c 36 T. 6H R 21W.	all of Lots 13, 14 & 16. Pine Grove Townsite
Indicate point of appropriation	
and place of use, if possible.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal 1. HP.
Each small square represents 10 acres.	Jacuzzi electric nump: well located + way
	back in Lot 13 of Block 11, Pine Grove Townsite.
7. The date of commencement and comple	ion of the construction of the well, wells, or other works for with- 61 completion of well.
	or completion of weals
	the surface in the summer and approximately
15 feet in	the winter.
9. So far as it may be available, the type, so	size and depth of each well or the general specifications of any dwater 4 inch casing driven to the depth of
	dwater 4 inch casing driven to the depth of
10. The estimated amount of groundwater v	vithdrawn each year3 Million gallons
	drilling of each well if available Not available
The log of formations encountered in the	drining of eden won in available
12. Such other information of a similar natu	re as may be useful in carrying cut the policy of this act, includ-
	ami record
	Jan. DX
	The A VIIIIIAN A WEST

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.

Date Dec. 31, 1963

AND THE PARTY OF T

TOTAL TO THE TOTAL MANAGEMENT OF THE TOTAL TOTAL

The state of the s

・無いとなるとの

I certify that I received and filed this instrument on this. 3/8/ day of 2/18

doy of Lee 1963 at 121
o'clock M.
7. D. Marce
County Reconger
By Lhuling Leith
DEPLITY 

## DECEIVED

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

Hamilton, Montana LICENSE NO.

DRILLER'S LOG

APA 3 1977. Indicate the character, color, thickness of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER DEPARTMENT OF HAGRAVEI, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL-Sounces AND CONSERVANCEPH at which water is found and

height to which water rises in well. Developed after January 1, 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 which the well is located, last copy to be retained by driller. ╗ Course Gravel Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner \_\_\_C. J. Filz For Administrator's Use Address 807 So. 3rd ile#5588 March 31,1902 Hamilton, Montana 8:50 am. Date well started July 70 completed Sept. 70 Type of well \_\_\_\_\_Driven (Dug, driven, bored or drilled) Equipment used Pile Driver (Churn drill, rotary or other) Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐\* Garden/Lawn 🛣 USE: If used for irrigation, inc. 1 Arainage or other. Explain, state number of acres and or other data (i.e. Lot, Block and Addition). ..... ESTIMATED ANNUAL WITHDRAWAL 250,000 cu. ft. Size and Weight of Casing To (Feet) Size of Drilled Hole 151 18' 18\* 2 casing Static water level \_\_\_\_\_10 Pumping water level \_\_\_\_\_\_ft.\* at .....15......gallons per minute, measured ..60..minutes after pumping began. \*Measured from ground level. Well developed by .... Owner. for .....hours. Power\_Elea..... Pump.....1 Remarks: (Gravel packing, cementing, packers, type of shutoff) ..... Gravel Packing In NE 14 NE 14 Sec. 36 .. N R.. INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature ..... Driller's Address ... C. J. Filz, 807 So. 3rd

Show exact depth of bottom

T ceitily that I received and flied this instrument on this 3/2, or 8.50 o'clock A.M.

The state of the s

Commence of the second of the

Apple programmy street in accommon

Price of News Control

W. M. Baran Per

Prof. ... 7009

S. Marine

July Day Day Apparent Language Company (1916-1915)

The state of the second of the

	- Abx:57ed Stock Form-State Put	olishing Co., Helena, Montann—42234
le No		T 4 R Z
UPLICATE		County
	STATE OF MONTANA	The section of
	TRATOR OF GROUNDWATER COI IGE OF STATE ENGINEER	DE ()
-		TMM 14 1869 7
Declaration of	f Vested Groundwater pter 237, Montana Session Laws, 196	Rights ENGINEER
Dept. Health, Education and Welf		
U. S. Public Health Service		Hamilton.
(Name of Appropriator)	(Address)	(Town)
County of Ravalli. have appropriated groundwater according	State of Montag	n to January 1 1962, as follows
	5 W und monacha laws in creece prior	i w building 1, 100m, as 1010ms.
N .	2. The beneficial use on which the cla	im is hosad
<u> </u>	For Commercial (Cooling) us	18.
	3. Date or approximate date of earli	
	ous the use has been. April 8,	-
E		
	4. The amount of groundwater claim	med (in miner's inches or calle
	per minute) 150 Gallon per	
	• • •	
	5 If used for immention give the a	areage and decarintion of the ler
S	5. If used for irrigation, give the a to which water, has been applie	d and name of the owner there
11 - 21 - 1 - 21	None	
1/1 L Sec. 36 T. 60 R. 21		
dicate point of appropriation of place of use, if possible. Each		
nall square represents 10 acres.	6. The means of withdrawing such v	<u> </u>
	tion of each well or other means or submersible pump. Well le	
	Animal Breeding Building	
	otion of the construction of the wel	I walls on other works for wi
The date of commencement and comple		
. The date of commencement and completer drawal of groundwater		
	1960 - April 8, 1960	
drawal of groundwaterMarch 29,	1960 - April 8, 1960	
drawal of groundwaterMarch 29,	1960 - April 8, 1960	
drawal of groundwater	te, size and depth of each well or the	general specifications of any otl
drawal of groundwaterMarch 29,	te, size and depth of each well or the	general specifications of any otl
drawal of groundwater	t e, size and depth of each well or the	general specifications of any ot
drawal of groundwater	te, size and depth of each well or the	general specifications of any otl
drawal of groundwater	te, size and depth of each well or the	general specifications of any otl
drawal of groundwater	te, size and depth of each well or the	general specifications of any otl
drawal of groundwater	te, size and depth of each well or the roll Casing 125 deep	general specifications of any ot
drawal of groundwater March 29,  The depth of water table 20 Fee  So far as it may be available, the type works for the withdrawal of groundwater  The estimated amount of groundwater value of formations encountered in the Bee Attached	1960 - April 8, 1960  s, size and depth of each well or the r 6" Casing 125 deep  withdrawn each yearl@ Million gale	general specifications of any otl
drawal of groundwater	1960 - April 8, 1960  s, size and depth of each well or the r 6" Casing 125 deep  withdrawn each yearl@ Million gale	general specifications of any ot
drawal of groundwater March 29,  The depth of water table 20 Fee  So far as it may be available, the type works for the withdrawal of groundwater  The estimated amount of groundwater values.  The log of formations encountered in the Bee Attached	te, size and depth of each well or the rose Casing 125 deep.  withdrawn each yearl@Million gale drilling of each well if available	general specifications of any ot

Signature of Owner Ben E. Anderson, Admin. Officer Date Date. 31, 1963 RML

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.

I certify that I received and filed this trument on this 31 At rot Alw. 1963, at 5.54

Moore

DESCRIPTION

11. The log of formations encountered in the drilling of each well if available:

O to 24' boulders and gravel; 24' to 32' fine sand to gravel; 32' to 44' fine sand; 44' to 53' hard pan cemented gravel xxx liftle water; 53' to 65' fine packed sand (little water); 65 to 68' hard pan; 68 to 70' cemented gravel and water; 70' to 108' blue clay; 108' to 112' fine sand and wood; 112 to 124' blue clay; 125 to 125' course gravel.

	No	Approved Stock Form-State Publishing Co., Helega Montana 42234
dlu	<i>U</i>	STATE OF HOUTANA CODE JAN 17 1964
	Declaration	of Vested Groundwater Rights hapter 237, Montana Session Laws, 1961)
De Pu	ept. Health, Education, and We ublic Health Service (Name of Appropriator)	lfare (Address) (Town)
C h	ounty of Revall4 groundwater accord	State of Montana
-	N N	<ol> <li>The beneficial use on which the claim is based Commercial use for research use including cooling water (air conditioning and irrigation.</li> <li>Date or approximate date of earliest beneficial use; and how continuous continu</li></ol>
		ous the use has been Well drilled in 1943 in continuous
W	E	use since that fate.
		4. The amount of groundwater claimed (in miner's inches or galloper minute) 250 gallon per minute
	s	5. If used for irrigation, give the acreage and description of the last to which water has been applied and name of the owner ther
2	1/1€ Sec. 36 T. 6 R.2/	See attached
	icate point of appropriation	
and	place of use, if possible. Each ill square represents 10 acres.	6. The means of withdrawing such water from the ground and the lotton of each well or other means of withdrawal.  1-15 HPaentrifugal pump - well located on RML premises, southeast corner of Building 7.
7.	The date of commencement and condrawal of groundwaterExact date	apletion of the construction of the well, wells, or other works for wi
8.	The depth of water table20 feet	
_	works for the withdrawal of groundwa	ype, size and depth of each well or the general specifications of any otsterDrilled.well_10" casing 70! deep.
9.	·	
9.		
9.		
10.	The estimated amount of groundwate  The log of formations encountered in	r withdrawn each year. 25 million gallons the drilling of each well if available. Not available
10.	The estimated amount of groundwate The log of formations encountered in	r withdrawn each year. 25 million gallons the drilling of each well if available. Not available
10. 11.	The estimated amount of groundwate  The log of formations encountered in  such other information of a similar na eference to book and page of any soun	the drilling of each well if available. Not available ture as may be useful in carrying out the policy of this act, including ty record.
10. 11.	The estimated amount of groundwate  The log of formations encountered in  such other information of a similar na eference to book and page of any soun	

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.

nines and Geology, and Quatraphease for the App.

A certain tract of land adjoining the city limits of the city of Hamilton, in the county of Ravalli, in the state of Montana, being a part of the N½ of the NEW of Section 36, Township 6, North, Rangy 21 West, Montana Principal Meridian, consisting of 28.3993 acres, more or less, which was formerly platted as a part of the Pine Grove Townsite, Ravalli County, Montana, now reverted to acreage, consisting of all of formerly designated Blocks 8, 9, 20 and 21, all of formerly designated Lots 5 to 16, inclusive, of formerly designated Block 10, and all of formerly designated Lots 4 to 10, inclusive, of formerly designated Block 20 and 21 of said Pine Grove Townsite, and all of that portion of a reserved strip of land along the south line of formerly designated Blocks 20 and 21 of said Pine Grove Townsite, as said reserved strip is platted and recorded in Volume 1 of Plats, Page 95, of the records of the Cerk and Recorder of Ravalli, County, and all of the lands contiguous to and adjoining said reserved strip, blocks, and lots which were formerly platted as the streets and alleys of said portion of said Pine Grove Townsite, Ravalli County, Montana, insofar as said lands are included within said tract of land, which is more particularly described as follows, to-wit:

Beginning at a point in the westerly margin of Fourth Street located south 46° 27.8° west 1,532.03 feet from the north@ast corner of said Section 36, said point being opposite r bench marker on the ourb adjoining Fourth Street; thence north 04° 56° west and running at an interior angle of 90° from the northerly line of a tract of land owned by the United States of America 260 feet along the westerly margin of Fourth Street to a concrete monument at the southeast corner of the land now or formerly owned by Mrs. Grace Conway; thence with the southerly line of the Conway land south 85° 04' west 160 feet to a concrete monument; thence with the westerly line of the Conway land what with the land now or formerly owned by Mrs. Carolyn Ziebarth north 04° 56' west 200 feet to a concrete monument in the southerly line of Baker Street; thence with said line of Baker Street south 85° 04° west 980 feet to a point six feet west of a concrete monument; thence north 04° 56° west 100 feet to a concrete monument in the southerly line of the land now or formerly owned by Howard N. Bates; thence with this line of the Bates land south 85° 04° west 500,9 feet to a concrete monument in the easterly line of land now or formerly owned by the Anaconda Copper Mining Company; thence with the easterly line of this land south 0° 41.8' west 820.56 feet to a concrete monument, which point is the southwest corner of the By of the REW of said Section 36; thence at an interior angle of 89° 18' 12" from the last mentioned line of this land and running with the northerly line of the land now or formerly owned by Elijah D. Yarbrough east 1426.69 feet to the southwest corner of the land owned by the United States of America; thence at an interior angle of 85° 04' from the last mentioned line of this land and running north 04° 56' west 379.3 feet to a marker; thence with the northerly line of the land now owned by the United States of America and running at an interior angle of 90° from the last mentioned line of this land north 85° 04° east 300 feet to the beginning, containing 28.3995 acres, more or less, EXCEPT

"A portion of the North hald of the Northeast quarter of Section thirty-mix (36), in Township six (6) North, Range Twenty-one (21) West of the Montana Meridian, particularly described as follows: to with

Beginning at a point which bears South 1321.5 ft., and West 931.6 ft. from the Northeast corner of said Section 36, running thence North 4° 53' West 405.2 ft., thence South 85° 07' West 300 ft., thence South 4° 53' East 379.6 ft., and thence East 301 ft. to the place of beginning,— the same having been originally platted as Block No. Nineteen (19) of PINE GROVE TOWNSITE, and a certain strip marked "Reserved" on the plat of said PINE GROVE TOWNSITE, situated between the South line of said plat, and said Block 19."

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 certain tract of land, being a part of the MY of the NEW of Section 36, Township 6 North, Range 21 West, Montana Principal Meridian, in Ravalli County, Montana, consisting of approximately twenty-eight thousand square feet, more or less, which was formerly platted as Lots 3, 4, 5, and 6, Block 9, Pine Grove Townsite, Ravalli County, Montana, now reverted to soreege, and which is located and situated within the boundaries of the herein fter described premises, together with all and singular the right, title, estate, and interest, if any, of the grantors herein, of, in, and to that portion of a reserved strip of land along the south line of formerly designated Blocks 20 and 21 of the Pine Grove Townsite, Ravalli County, Kontana, as said reserved strip is platted and recorded in Volume 1 of Plats, Page 95, of the revords of the Clerk and Recorder of Ravalli County, Montana, and all of the lands, continguous to and adjoining said lots which were formerly platted as the streets and alleys of said Pine Grove Townsite, Ravalli County, Montana, insofar as the right, title, estate, and interest, if any, of said grantors, of, in, and to said reserved strip, streets and alleys may now exist, or hereafter be acquired, insofar as said lands are included within a traft of land which is more particularly described as follows, to-wit:

Beginning at a point in the westerly margin of Fourth Street located south 46° 27.8' west 1,532.03 feet from the northeast corner of said Section 35, said point being opposite a bench marker on the ourb adjoining Fourth Street; thence North 04\* 56' went and runni g at an interiorwangle of 90° from the northerly line of a tract of land owned by the United States of Aperica 260 feet along the westerly margin of Fourth Street to a concrete monument at the southeast corner of the land now or formerly owned by Mrs. Grace Convey; thence with the southerly line of the Conway land south 85° 04 west 160 feet to a concrete monument; thence with the westerly line of the Conway land and with the land now or formarly owned by Mrs. Carolyn Ziebarth north 04° 56' west 200 feet to a concrete monument in the southerly line of Baker Street; thence with said line of Baker Street south 85° 04' west 980 feet to a point six feet west of a concrete monument; thence north 04° 56' west 100 feet to a woncrete nonument in the southerly line of the land now or formerly owned by Howard N. Bates; thomes with this line of the Bates land south 85° C4' west 500.9 feet to a concrete monument in the easterly line of land now or formerly owned by the Anaconda Copper Mining Company; thence with the easterly line of this land south 0° 41.8' west 820.56 feet to a concrete momment, which point is the southwest corner of the My of the ME % of said Section 36; thence at an interior angle of 89° 18' 12" from the last mentioned line of this land and running with the northerly line of the land now or formerly owned by Elijah D. Yarbrough east 1426.69 feet to the southwest corner of the land owned by the United States of America; thence at an interior angle of 65° C4' from the last mentioned line of this land and running north 04° 56' west 379.3 feet to a marker; thence with the northerly line of the land now owned by the United States of America and running at an interior angle of 90° from the last mentioned line of this land north 85° 04° east 300 feet to the beginning. containing 28.3995 acres, more or less.



A portion of the northeast quarter of the northeast quarter of Section 36,
Township 6, north, range 21 West, M.P.M., described as follows: Seginning
at a point which bears wouth 1521.5 feet and west 931.6 feet from the
northeast corner of Section 36, running themse north 4° 56' west 405.2 feet; themse
running north 85° 4' east 80 feet; themse south 4° 56' east 412.14 feet; to
the south line of the northeast quarter of the northeast quarter of Section 36:
themse west 80.29 feet to the place of beginning, and being all of that portion
of Fourth Serect lying on the west side of Block 16, Pine Grove Townsite,
and the east side of what was formerly Block 19 of the Pine Grove Townsite,
and south of Grove Street, to the quarter section line; also a parcel of land
in the nowtheast quarter of the northeast quarter of Section 36, township 6
Borth, Range 21 West, M. P. M., described as beginning at a point, which point is 851.31
feet west of the southeast corner of the northeast quarter of the northeast
quarter of Section 36; themse running north 4° 56' west 12.14 feet; themse
north 85° 04' east 140 feet; themse south 4° 56' east 24.24 feet; themse
west 140.52 feet to the place of beginning and being an irregular tract
lying south of the west half of Block 18, Pine Grove Townsite, Ravalli
Gounty, Montana, and extending to the quarter section line.

人物のおけれているというななないとうことをはなるとのできないというないというないというと

4177

I certify that I received and filed this trument on this 3/ 3/ 1903, or 5:53

o'clock M.

7. 9 Marie

Court RECORDER

By Shirly Leith

DEPUTY

DEGETVEI)	,
File No T 6 N R 2/ W 3	(4)
DUPLICATE  SEP 11 1964  SEP 11 1964  Top of Ground  Top of Ground  Notice of Completion of Groundwater	7
Notice of Completion of Groundwater  Appropriation by Means of Well GINEER	
(Under Chapter 237, Montana Session Laws, 1961)	
Owner James M. Jackson Address 924 Sq. 2nd. St. Hamilton, Mont.  Driller Murman Ray Address Hamilton, Montans	
Date of Notice of Appropriation of Groundwater 1941	
Date of Notice of Appropriation of Groundwater  Date well started	
Type of well drilled Equipment Used drill	••
(dug, driven, bored or drill, rotary or drilled)  (Type of well	
Water Use: Domestic ( ) Municipal ( ) Stock ( ) Irrigation (x	)
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 same etc. Show depth at which water is encountered, thickness and character water-bearing strata and height to which the water rises in the well.	d,
Size Size and From To PERFORATIONS	=
of Drilled Rich Casing	
	=
N Static Water Level for non-flowing Well fee	∍t.
Shut-in Pressure for Flowing Well 43	
Pumping Water Level 15 feet at 100 gal. per minut	e.
Discharge in gal , per min. of flowing well	
How Tested Length of Test	
Remarks: (Gravel packing, cementing, packers, type of shutoff, Loc	
tion of place of use of groundwater if not at well, and an other similar pertinent information, including number	ıy
Shart IV Lats of Pini grave towns It	
4 Sec 3 6. T. 6. R 2/	
Indicate location of well and	
place of use, if possible. Each   small square represents 10 acres.	,
Show exact depth of bottom  Drifts - License Mumber	7
Driller's Signature	·•••

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

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

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

#45-04 instrument on this day of Sylph , 1964, at ... o'clock AM.

F. H. Moore County Recorder £2 DEPUTY STREET BY ORTHOR ST. COMMON PARTY

. 6

Date Continue

The second of the second

Carlo Balland

And the second and around the first of the second s

करा हुन्हें। देन कि कर **मिल्**कार क

GW 2	``						. N	2, W	34
File No.		ATER CONSERVAT	יוטאן פיט	TATION .		Т.	. <u>u</u>	R	
DUPLICA	ATE	JAN 5 1985	ION GC	AND	CT XTT	OF MONTA	N W K	Raval	li County
		McDermo McNulty	):t		STRATOR OF	OF GROUN	DWATER	CODE	
_ [		level 35 Contra		_ Notice of	Compl	etion o	Groun	ıdwater	
	gravel Birch			_	riation				
	arwel	•		(Under Cho	apter 237, 1	Montana S	ession Lav	vs, 1961)	
	<i>7</i>	(	Owner	L.D. L	Duc	Addı	ess L	milla	Mont
-		]	Driller	L.D. L.	nderan	Addı	ess V.	milton	mont
-				Notice of Appro					
				ell started .Y21					
				well drill		Equipme	ent Uzed .	chum.	1 110
-			(duç drill	g, driven, bored led)	or	(Chrothe	irn, drill, r)	rotary or	
			Water	Use: Domestic	) Mur	nicipal ( )	Stock	( ) Irrig	ration (X)
				Industrial (	) Drai	inage ( )	Other	( )	
_				icate on the did net with in drill					
-			etc. Sho	ow depth at whi	ich water i	s encounte	red, thick	ness and ch	aracter of
		2 <del></del>					e water i	.ses in the v	
		SI: o Drii	•	Size and Weight of	From (Feet)	To (Feet)		PERFORATIONS	
		110		10.79	0	21	Kind Size	From (Fest)	To (Feet)
-		니.	ببد	Buft	:			-	
				4					
	] 								
-	1	====					<del></del>	- 0	
_	<u> </u>	N	1	atic Water Leve				<u> 1 0</u>	feet.
-	-	_ -	<u> </u>	ut-in Pressure		_			
	<b>I</b>		İ	imping Water L			_		
_	w			scharge in gal.,				7	1
-	"		Ho	w Tested	any gran	Leng	th of Test	.4.4.	<b>t</b>
	<b>╿</b> ├─┴─┼─┼		Re	marks: (Gravel	f place of u	ise of grou	ndwater i	not at wel	l, and any
	Ĭ		ì		_			including i	
<u> </u>	Index 40	s	l	acres	irrigatea, i	I used for	rrigation		
-		Sec. 36 T. 6 R2				••••••••		•••••••	
		ntion of well a , if possible. Ec		***************************************					
	_	represents 10 acr		***************************************		••••••			····
	Show exact de	pth of bottom				Drille	er's Licens	e Number	
t+						R	:01/	2.1.	·~
<i>t</i>		,				Drille	er's Signa	ture	<u> </u>
	•				1 1 11		the Com	star Clork or	nd Re-

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.

POW CINCO I certify that I received and filed this trument on this 3/ One Life the form of the Manual Manua South the confirmation of the state of the s The third and the state of the second and the state of the second and the second e perenda de nacionação a contra de ciencia ार्ग हैं हर हा उन्हें तर हा कुर के नहीं है है है है है है कि नहीं कि attender men with the difficient day when the management भारता सम्बद्धाना को सिंहोंग्रह काम क्रांत्रक काम के मानिकार्य का Water West Bungally ( ) COUNTY RECORDER

2 DEPUTY

10 DEP Industrial ( ) Sections ( ) (Section ( The Charles of Asserts Control 2000 - COMMON GENORAL FORESTRIBUTES APANAON 90 MANA Equation and the Chair of the C 9-4 ٠... 神神 の日のでは

RECHERT WASHING

GW 2	STATE WATER CONSERVATION BOARD	٠, ٠, ٠, ٠, ٠, ٠, ٠, ٠, ٠, ٠, ٠, ٠, ٠, ٠
File No.	APR 1.5 1966	T 4 R 21 2
DUPLICATE	Coyle NOMINISTRATOR O	Ravalli County of MONTANA F GROUNDWATER CODE
Top of Ground  (Elev. above sea level		tion of Groundwater
15 Rocks grand 20 25 Sand 37 Sand 39 graves	Owner M. Jerry 1937, M. Owner M. Jerry 1937, M. Driller Date of Appropriation of Date well started Appropriation of (dug, driven, bored or drilled)  Water Use: Domestic (X) Muni Industrial ( ) Drain  Industrial ( ) Drain  Indicate on the diagram the clustrata met with in drilling, such as etc. Show depth at which water is water-bearing strata and height to	Groundwater  Equipment Used (Churn, drill, rotary or other)  cipal ( ) Stock ( ) Irrigation ( ) age ( ) Other ( ) aracter and thickness of the different soil, clay, shale, gravel, rock or sand, encountered, thickness and character of which the water rises in the well.
	of Drilled Casting (Feet)  United 10 per 03	Kind From To (Feet)
W S	Pumping Water Level	Well gal. per minute.
In 81. 1/NE1Sec36 To Indicate location of place of use, if possib small square represents  Show exact depth of both	well andole. Each s 10 acres.	Driller's License Number  Driller's Signature

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

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

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

I certify that I received and filed this trument on this 3 rol Color of 100 at COLOG ROLLS CONDO GELLAN STATE the this on the statement of the stateme Weller Uses Described (C) Mushing (C) Topic (C) State (C) Topic (C) Dixto A ell morning Manney Cally to be say? But of Hologies at Appropriation of Organica as Partie And And Andrews popularita ( ) b) spanie ( ) Opini ( ) 

	<u> </u>	
,	4	<u> </u>
File	No. 1876	T 6 R 21
DUP	LICATE	Ravalli County
	S7	TATE OF MONTANA
		TOR OF GROUNDWATER CODE
	OFFIC	Vested Groundwater Rights  Vested Groundwater Rights
	Declaration of	Vested Groundwater Rights NOV 22 1968
	(Under Chapter	-237, Montana Session Laws, 1961) SIAIE ENGINEER
	0	
1	Lottie A Long	of 1103 S. 4th Hamilton (Address) (Town)
	U	
(	County of Ravalli, State of Montana, have effect prior to January 1, 1962, as follows:	e appropriated groundwater according to the Montana laws in :
	, N 2.	The beneficial use on which the claim is based
ſ		The beneficial use on which the claim is based
-	3.	Date or approximate date of earliest beneficial use; and how
		continuous the use has been July 18, 1939
w -	36   E	Constant use
_	4.	The amount of groundwater claimed (in miner's inches or gal-
-		lons per minute) . 12 minera unch
]_		
L	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
On N	45.6 ft of Edgemont Addition of Blk 3 in	thereof Une 75 Foot lot
SE	4 NE Sec 36 T 6N R 21W	Lottie H. Long
	cate point of appropriation place of use, if possible. 6.	The means of withdrawing such water from the ground and the
Each	small square represents 10	location of each well or other means of withdrawel Well
acres	<b>.</b>	and drawn by electric pump
7.	The date of commencement and compoleti	ion of the construction of the well, wells, or other works for with-
	drawal of groundwater Well a	endans bollow by 1826
8.	8	08 0 7
	The depth of water table	
9.	other works for the withdrawal of ground	ize and depth of each well or the general specifications of any lwater well deforts
	with b inch co	is iron plipe

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.

10. The estimated amount of groundwater withdrawn each year "4 his with the withdrawn each year "4 his withdrawn eac

Signature of Owner Father H. Long

Date Oct. 28 1965

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.

#1876

19.63.. Nov. F. G. Moore
COUNTY RECOR o'clock P. M.

のは 100mm 
である。 19 1年 19 1年 19 1年 19 1日 19 1

*a*.