 GW •	Aprioved Stock Form—State Pub	olishing Co., Heiena, Montana—40876
File No.		T 4S RE
DUPLICATE		County Park
	STATE OF MONTANA STRATOR OF GROUNDWATER CO FFICE OF STATE ENGINEER	
	of Vested Groundwate hapter 237, Montana Session Laws, 19	
Thirm is assumed on discrimen	LIA OF TOPOTONI	ac a c
(Name of Appropriator)	of WASHINGTON (Address)	(Town)
County of		Montana
	2. The beneficial use on which the Stock	claim is based. Watering Range
	tinuous the use has been Deve	arliest beneficial use; and how con- loped in 1954. In continuou
w	use aires.	
		aimed (in miner's inches or gallons
s	5. If used for irrigation, give the a to which water has been appli	acreage and description of the lands ed and name of the owner thereof
14 Sec. 8 T 48 R 8E	***************************************	
Indicate point of appropriation and place of use, if possible.  Each small square represents 10 acres.	6. The means of withdrawing suc	ch water from the ground and the means of withdrawal
7. The date of commencement and commence		
8. The depth of water table		
9. So far as it may be available, the ty works for the withdrawal of grounds	vater Not applicable	
***************************************	•••••••••••••••••••••••••••••••••••••••	
***************************************		
10. The estimated amount of groundwate	er withdrawn each year. Unknown	
11. The log of formations encountered in		
<ol> <li>Such other information of a similar n reference to book and page of any cor</li> </ol>	ature as may be useful in carrying o	out the policy of this act, including

By: C Yafftower District Ranger Yellowstone Langer Dist. ; Gallatin, H.7.

Signature of Owner

Date 12/23/63

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.

# 97894

Filed this 27

2:48 P.M. Margaret Francial

	Approved Stock Form-Su	ite Publishing Co., Helena, Montana—41921
No		T 45 R 8E
LICATE		CountyPark
	STATE OF MONTANA	
· · · · · ·	ISTRATOR OF GROUNDWATER FFICE OF STATE ENGINEER	
<b>Declaration</b> (Under C	of Vested Groundwa	ter Rights 1963 —
(Name of Appropriator	) (Address State of <b>Monta</b>	• • •
N	2. The beneficial use on which t	he claim is based Stock water
E	ous the use has been in us period of years pri	carliest beneficial use; and how continu so since 1944 and undeterminate the state of the state
	4. The amount of groundwate	r claimed (in miner's inches or gallons
of SV of the SV	to which water has been a	the acreage and description of the lands pplied and name of the owner thereof for irrigation
14 Sec.11 T. 4S. R. 8E. cate point of appropriation place of use, if possible. Each 1 square represents 10 acres.	6. The means of withdrawing s	such water from the ground and the loca ans of withdrawal
The date of commencement and condrawal of groundwater	mpletion of the construction of the	e well, wells, or other works for with
	type, size and depth of each well o	or the general specifications of any other

10. The estimated amount of groundwater withdrawn each year Unknown

11. The log of formations encountered in the drilling of each well if available. None.

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

Signature of Owner Cly L. Sulliway

Date Sucumber 27, 1967

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.

Mec 18318

Siled the 31 day of May of 1963

3:06 5 min 9 M.

Managaset Monical Codelly Gerk and Recorder.

Dejuty

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

### DRILLER'S LOG

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

Dave	loped afte	er Janua	ry 1, 1962				1107911		
(Under Chapter 237	Montana	Session	Laws, 1961	, as emen	ded)	Top of	Ground	d (Elev. above sea level)	
This form to be prepared by the owner with the which the well is located as the control of the c	County	Clerk an	d Recorder	in the cou	nty in	From (Feet)	To (Feet)		
Please answer all quest form may be returned.	ions. If n								
inverness L			TLE						
OwneMANAGEMENT	CO.		For Admi	nistrator's l	Jse				
Address LIVINGS	TON.		File /2.7	1267					
MONTANA			Lib 2a	7,19.75.		9-	44	Claybound broken	
Date well started Nev	. 16/7	2	GW 1	'00 P	<i>@</i>			up rock. Dry.	
completed Dec	. 28/7		·····			44	304	Hard gray rock.	
Type of wellDr	illed	•						# AUST 270 CO SUS	
		(D)	ug, driven, bored	or drilled)					
Equipment used	nec:	ir <b>y</b>	Chura drill. rotar	v or other)	********				
Water Use: Domestic [	☐ Mur				on []				
Industrial []	Drainage	□ 0t	ther □*	Garden/Lav	wn 🗀				
	-			Julius., 22	🚨		<del> </del>		
*Describe					******				
USE: If used for irrigation state number of a	erion, ind icres and	ustrial, location	drainage or or other dat	other. Ex ia (i.e. Lot,	kplain, Block				4.5
and Addition),									
					***********				1 7
ESTIMATED ANNUAL W	/ITHDRAW	/AL						، الفعاد الفعي بيون بيون بيون الافت عبية 1900 عبية 1900 عبير بيون بيون بيون بيون بيون بيون بيون بيون	١.
Size of Size and Drilled Weight Hole of Casing	From (Feet)	Te (Feet)	P	ERFORATION	is				
	}		Kind Size	From (Feet)	To (Feet)				j
7 7/8" 6"	•	44	ne	20					
17#	}								ļ ·
6s Ln PVC	0	304	1/16"	244	30A			<u> </u>	
m 44' plastic		,	slets.						
304 limer									
N	-		<del></del>	244	<del></del>			N. M. P. C.	
		Stat	ric water lev	el	75 ft.*				
		at .	10 Water	ievein gallons i	per minute.				ĺ
		mea	asured Br	nimutes aft	er pumping				ĺ
w		beg *M	jan. easured from	around l	evel				
		We	li developed	by 211	• • • • • • • • • • • • • • • • • • •				
X		for	<i>&amp;</i>	hours.					
			ver narks: (Grav						ĺ
<u> </u>	<u></u>		kers, type of						İ
Million CE V Co	12		Lth mad	-					İ
NW SE VA Sec			enttings		·····				
<u>\$</u>	1				······	-			İ
INDICATE LOCATION (				SE, IF POS	SSIBLE.				
A			ILLING C	0.					
Driller's Signature	7	/ 1							
Driller's Address	Ton Y	Ma	ne Assi	from					

LICENSE NO......

BOZEMAN, MONTANA

304 Show exact depth of bottom

Filed this 22 and way of Sebruary A. D. 1973

1:00 o'chik G. Si

Drayant Drawical.

Colonly Clerk and Recorder

County Clerk and Records

fee 2 w Deputy

3 GW 2 Revised 1969

ANTELOPE MOUNTAIN

County PARK

#### DRILLER'S LOG

height to which water rises in well.

(Elcv. above sea level)

14831 Show exact depth of bottom

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

Top of Ground

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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

Developed after January 1, 1962

(Under Chapter	237	Montana	Session	laws,	1961,	as	amended)
----------------	-----	---------	---------	-------	-------	----	----------

This form to be prepared by driller, and three co	pies to be file	d
by the owner with the County Clerk and Recorder which the well is located, last copy to be retained	in the county i	n
which the well is located, last copy to be retained	by uniter.	

Driller's Address BOZEMAN, MONTANA

Joseph Man Oylies LICENSE NO. 1

(Ondo: on-							l———			
This form to by the <b>owne</b> r which the we	r with the C eli is located	Jounty Ci d, last co	erk and R py to be	retained b	y driller.		From (Feet)	(Feet)	Claybound broken	
Please answe form may be	r all question	ns. If no	t applicabl	e, so state,	, otherwise	the	-44-	304	Hard gray rock	
TMU	TRNESS T	AND &	CATTL	3				- 40	Wet 270' to 304'	į
Owner MAN	AGEMENT	CO.			strator's Use	, ]	304-	483	with areveses.	
Address Li									Water and soopages	4
Address	ATTIEDOO		File							-
***************************************										-
Date well st								<u> </u>		-
comp	leted Apr	il 3/7	/3							_
Type of wel	Dri	lled	(Dug,	driven, bared c	r drilled)	······································				_
Equipment (	usedRo	tary		rn drill, rotary					1,	_
Water Use:	Domestic [	] Mun	icipal 🗌	Stock 🖾		n 🗆				-
	_	Drainage		- L	Garden/Law					_
*Describe	Stock we	ell on	ly, Ant	celope	Mountai	n				-
	ed for irriga number of a	ation ind	استسمسا	ninage of	other. Exi	plain.				
	Addition)									
ESTIMATED	ANNUAL W	VITHDRAV	VAL							
Size of Drilled	Size and Weight	From (Fect)	To (Peet)	F	ERFORATION					
Hole	of Casing	•		Kind Size	From (Feet)	(Feet)				
7/8ª	17#	0	60	1	one					
611	17# 4"liner	. 0	483	1/8"	304	483				
0	plastic	;	, , ,	\$7 2"		ŀ				
	200" Wall				Ì					
	17aza		}							
	N	<del>'</del>	<del></del>		28	g				
	:	1	Stat	ic water le	vel 28 r level 39	0	ft.*			
			Pun	iping wai	gallons	ner min	ule.			
			mea	sured 1	Similarities of	ter pump	ing			
			l				-			
w			E +M	easured tro	om ground ed byAi	ievei.				
į		XI I	1	l	hours.		l			
	ļ'		0		Pump		HP			
1			D	marks. (Gri	vel packing	a, cement	ing,			
L	<u>'</u>			kers, type	of shutoff) tat. 270	) t On				
1/1//	1,5 E 1,4 S	nc 12	, Pac	ker se						
7.V.V.	74	8	44 E							
	S		W							_
INDICATI	E LOCATION	1 OF W	LL AND	PLACE OF	USE, IF PO	OSSIBLE.				•
EACH SA	MALL SQUAT	RE REPRE	SENTS 40	ACRES.						
	Signature				CQ.		_			
Driller's	Signature	A THIN D	בוצייווי יווייניי			• • • • • • • • • • • • • • • • • • • •				ļ

anthologe. Clark of Costate of Montana
Clark Administrator of Groundwater Code

MONTANA WATER RESOURCES BOARD

# NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Doveloped after January 1, 1962

Developed after survey	Top of Ground (Elev. above sea level)
Under Chapter 237 Montana Session Laws, 1961, as amended)	10.000 man and the contract of
s form to be prepared by driller, and three copies to be tiled the owner with the County Clerk and Recorder in the county in the leaded last copy to be retained by driller.	Pote 53 dett derb
ase answer all questions. If not applicable, so state, that who have memory be returned.	
INVERNESS LAND AND CATTLE	
wherein a right SUL (10 cm - real Administrator's Usu	
Idress InIVINITION	a hyperan
MONTANA	G Claybound broken up rock. Dry.
te well started New 16/72 200	way rock.
completed Dec. 48/72	rater 270° to 30h:
pe of well Drilled Description described	
quipment upper . Rotary arman was many a wear	
later User Demostic (T) Municipal (I) strock to thing stion (1)	
In Justrial , Drainage 🔲 Other 📑 Garden Lawn 📋	
Describe  ISE: If used for uniquation, industrial, drainage or other, implaint state number of acres and location or other data (10, 10), non-	
and Addition	
STIMATED ANNUAL WITHDPAWAL .	
PURFORATIONS	7 7 -0
Drilled Weight (Feet) (Feet)	100
7 7/3" 6" 0 44 none	10 H D
m 44° plastic slote.	Ch.
Charter was trained 275  Indicated was trained 275  at 10 and one of the form	referri
We developed the series of the	
When development is now 2 hours.  From the control of the control	
We developed to be use to be use to propose the second to	
We designed to book to	

County. PARK DRILLER'S LOG indicate the character, color, thickor of strata such as soil, clay, sand, were shale, sandstone, etc. Show

depth at which water is found and

begint to which water rises in well.

BOZELAH, HOHPALA

HOFFICE NO. ... 3

ORVAL S. ELLISON and MAA (Name of Appropriator)		of	(Address)	(Town)
County of Park			•	(10wn)
have appropriated groundwater according	ug to	the Montana l	aws in effect prior to Js	nuary 1, 1962, as follows:
N			······································	
	2.	The beneficial u	se on which the claim is t	pased Watering of
1 7				
		ous the use has	been December 11	eficial use; and how continue, 1951
E				
			•	
		per minute)	Ten miners inc	in miner's inches or gallon: hes
<b>x</b>	5.	If used for irrito which water	has been applied and	and description of the land name of the owner thereo
14 Sec. 19 T4S R. 8E				
***				
dicate point of appropriation d place of use, if possible. Each	ß	The moone of n	rithdrowing such water f	rom the ground and the loc
all square represents 10 acres.				rawal
				prings
		***************************************		
. The date of commencement and comp drawal of groundwater			Not applicable	<b></b>
. The depth of water table				
. So far as it may be available, the ty works for the withdrawal of groundwat	pe, si ter	ize and depth o	Natural flow	of specifications of any other
. The estimated amount of groundwater	with	idrawn each yea	Unknown	
. The log of formations encountered in t	the A.	rilling of each "	rell if available Unki	own
. The log of formations encountered in t				
				***************************************
2. Such other information of a similar n reference to book and page of any cour	inty re	ecord	Unki	nown
			,,	***************************************
			Qua	I SElleron

Signature of Owner Emme M. Ellicon

Date December 26, 1963

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.

December margaret monical Micarder. Deputy.

File Nò.

TRIPLICATE

T. 4 So. R . S Last

County Park county STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DECEIVED

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

	nd June	MOUU Appropriator)		, of Hoffman Route, Livingston, Montana (Address) (Town)
A	• •			
have appropri	ated ground	lwater accord	ng to	the Montana laws in effect prior to January 1, 1962, as follows:
	N			
	TT:			The beneficial use on which the claim is based
			-	Household
			9 1	Date or approximate date of earliest beneficial use; and how contin
1			o. 1	bus the use has been 1915 continue
				AD AND AND THE DOCT.
		E	-	
			4 1	The amount of groundwater claimed (in miner's inches or gallo
<u> </u>				per minute) 50 gals. per minute
*				
L	<u>ii</u>		5. l	f used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
	.,			does not apply
1/45 4/4 Sec. 2	4 T.15 I	1.8E		
dicate point	of appropr	iation		
d place of use, all square rep	if possible.	Each	6. 5	The means of withdrawing such water from the ground and the loc
ian square rep	resents 10	acres.		ion of each well or other means of withdrawal
				Electric pump
The date o	of commence	ment and con	pletion	of the construction of the well, wells, or other works for wit
drawal of g	roundwater	191	pletion	of the construction of the well, wells, or other works for wit
drawal of g	roundwater  f water table	191	pletion 5	of the construction of the well, wells, or other works for wit
drawal of g	f water table may be as	n 191	pletion 5	of the construction of the well, wells, or other works for wit  6 tol6 ft.
The depth of  So far as it works for the	f water table may be ave e withdraws	railable, the to	pletion 5pe, siz	of the construction of the well, wells, or other works for wit  6 tol6 ft.  e and depth of each well or the general specifications of any oth
The depth of So far as it works for the	f water table may be ave withdraws	vailable, the to	pletion 5	of the construction of the well, wells, or other works for wit  6 tol6 ft.  e and depth of each well or the general specifications of any oth
. The depth of . So far as it works for the	f water table may be ave e withdrawa	vailable, the to	pletion 5 /pe, siz ter	6 tole ft.  e and depth of each well or the general specifications of any oth
drawal of g	f water table may be an e withdrawa	vailable, the trail of groundwa.	pletion 5 /pe, siz ter 22 1	
drawal of g	f water table may be an e withdrawa	vailable, the trail of groundwa.	pletion 5 /pe, siz ter 22 1	6 tole ft.  e and depth of each well or the general specifications of any other to deep.
drawal of g  The depth of So far as it works for the	f water table may be an e withdrawa  16"	vailable, the trail of groundwater	pe, sizter 22.1	of the construction of the well, wells, or other works for wit  6 tol6 ft.  e and depth of each well or the general specifications of any oth  t. deep.  drawn each year. 91,250 gals per year.
drawal of g  The depth of So far as it works for the The estimate The log of fe	f water table, may be an ewithdraws 16.	vailable, the tyle of groundwater occurred in	pletion  pe, siz  ter  22 1	6 tol6 ft.  6 and depth of each well or the general specifications of any oth  t. deep.  1 arawn each year 91,250 gals per year  lling of each well if available formations
drawal of g  The depth of  So far as it works for the	f water table may be ave withdrawe 16.  damount of	railable, the trail of groundwater of groundwater occurred in	pletion  pe, siz  ter  without the dri	of the construction of the well, wells, or other works for wit  6 tol6 ft.  e and depth of each well or the general specifications of any oth  t. deep  drawn each year 91,250 gals per year  lling of each well if available formations unavailable
drawal of g  The depth of So far as it works for the	f water table may be ave withdrawe 16.  damount of	railable, the trail of groundwater of groundwater occurred in	pletion  pe, siz  ter  without the dri	of the construction of the well, wells, or other works for wit  6 tol6 ft.  e and depth of each well or the general specifications of any oth  t. deep  drawn each year 91,250 gals per year  lling of each well if available formations unavailable
drawal of g  The depth of So far as it works for the The estimate The log of fe	f water table may be ave withdrawe  16"  d amount of ormations en	railable, the tyll of groundwater occuntered in of a similar range of any country coun	pletion  pe, sizter  without the dri	of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the general specifications of any other deep.  The construction of the well, wells, or other works for with the construction of the construct
drawal of g  The depth of  So far as it works for the  The log of fe	f water table may be ave withdrawe 16. d amount of ormations en	railable, the tyll of groundwater of groundwater of a similar of a sim	pletion	6 tol6 ft.  e and depth of each well or the general specifications of any oth  takep  drawn each year 91,250 gals per year  lling of each well if available formations unavailable  as may be useful in earrying out the policy of this act, includiced none
drawal of g  The depth of So far as it works for the The estimate The log of for Such other is reference to	f water table may be ave withdrawe 16. d amount of ormations en	railable, the tyll of groundwater of groundwater of a similar of a sim	pletion	6 tole ft.  6 tole
drawal of g  The depth of So far as it works for the The estimate The log of form Such other is reference to	f water table may be ave withdrawe 16. d amount of ormations en	railable, the tyll of groundwater of groundwater of a similar of a sim	pletion	6 tol6 ft.  e and depth of each well or the general specifications of any oth  takep  drawn each year 91,250 gals per year  lling of each well if available formations unavailable  as may be useful in earrying out the policy of this act, includiced none

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 Chall and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadrupheate for the Appropriator.

1001

Doc # 97783 risted this\_\_\_ According A. D. 1 963 10:45 0 15:16 a.M. margaret monical Coloring Clerk and Recorder. Ju \$ 2.00

MONTANA BUREAU OF MINES AND GEOLOGY
Butte, Montana WATER WELL LOG Date Completed. Equipment used Municipal Water use: Domestic Stock Irrigation Drainage Industrial Other:..... 198. Туре... Туре. Casing:.... Type......Size.... Casing:.. Type of screen or perforations..... Static Water level, for non-flowing weil: Shut-in pressure, for flowing well:......lb./sq. in. on:..... (date) Pumping water level gal. per min gal. per min How tested: Length of test Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) well is comented of top only

(over)

T 41 R88, Sec 25

Log of Well

Depth, fe		Description of Material Drilled								
From	То	_								
		3 feet top soil, falance large foulder								
		3 feet top soil, falance large foulders intermedantly mined with crosse gives								
		and sand								
		Depth of well 206 fet.								
		<i>f</i>								
	·									
	<del></del>									
	<del></del>									
		1 3 8								
		A College B								
		10 10 10 10 10 10 10 10 10 10 10 10 10 1								
		2 2 2								
1										

County.....

#### DRILLER'S LOG

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

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE AUG 2 6 1971 MONTANA WATER RESOURCES BOARD

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

Developed after January 1, 1962

(Elev. above sea level)
o- soils.
avels and large oulders.
<u> </u>
ust color el whound
et 27 to 28
rl enl soft rock.
ne sandstone. O Gra.
rd sud soft rock to sendstone
nses. Some water.
- Sh

48945

Miled Mas 25th day of

August A. D. 1971

Manguet Transact

Transact Transact

Cognity Clork and Recorder.

By Betty Street Deputy.

The 200

1461 13 13 14 3 3

Indicate the character, color, thick-

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

depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

Top of Ground

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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

Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended)

hy the av	wner with th	pared by	Clark an	ia inree co	pies to b	e tiled	(Feet)	(Feet)	
which the	well is loc	ated, last	copy to	s retained	by driller	, niy in	0	8	Beulders, and gravals.
Please ans	wer all que	stions. If			•			124	Claybound large
	<b>VERNESS</b>		AND CA	PAT E				-ME.	bealders and gravels.
	NAGEMEN					<del></del>			
Owner tæ		A ### ##		For Admir	nistrator's	Use	124	303	Hard buff caler
Address	LIVINGS	TON. M	ONT.	ile#126	524				reck with quarts
				٨	•	- 1			reek lenses.
		*******		Dec. 18,1	1922 8	:08ain.		-	
					•		101	390	Same as above but
Date well	startedA	ug.15/	72	3W 1				<del>{</del>	last drilling circula
		. 00/50						<del> </del>	sties Water from
CO	mpleted 🥨	620/12						<del> </del>	3031 to 385
	່ ກຸ	477-4							343
type of w	vellDx	****	(Du	g, driven, bored	or drilled)	*********		T	
Fauinmen	t used R	stary	drill :	rig.	-				
Edolpinen	, useu		(C	hurn drill, rotan	or other)				
Water Use	e: Domestic	3 <b>2</b> 0 .A4	unicipal [	Stock 🐺	Irricat	ion []		<b></b> _	
		=	ourcipa, [	0.0cm - <u></u>	,gai				
Inc	dustrial 🗍	Drainag	e 🗍 Oti	her □* (	Garden/La	wn 🗆		<b> </b> -	
4.11				_		···· <u></u>		├	
*Describe									
USE: If U	sed for irrig	gation, in	dustrial, d	drainage or	other. E	xolain.			<del> </del>
state	number of	acres and	location	or other dat	a (i.e. Lot	, Block		<del> </del>	
and	Addition)								
9110	Addition)	***********	**************			•····			
ESTIMATE	D ANNUAL	WITHDRA	WAL						
							-		The second of th
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	P	ERFORATIO	NS			
		j	}	Kind Size	From (Feet)	To (Feet)		<u> </u>	<u></u>
611	6"stee	1 0	129	nen		(* 42.)		<b></b> -	
	17#	(		[ [			·		
611	4" pla	stic	1			}		<del> </del>	
	casing	0	381	1/8" X		1		<del> </del> -	
	1	ļ		2"		1		<del> </del>	
		ĺ		slets	301	361		<del> </del>	
	. l			/ j		1		<b></b> -	
	N				***				
Г	<del> </del>	7	Stati	ic water lev	el 299	ft,*			
	1	1 1	Pum	ping water	level3	)60 ft.⁴			
		[		40					
1		1 1		sured <b>129</b> .r	ninutes af	ter pumping	I	L	
w		<u> </u>	beg					<u> </u>	
"	;	;	- 10/6	asured from	ground	level.		<b></b>	
		1 1		developed		LA I		<del> </del>	
	ļ		tor	<b>.3</b>	nours.		L	L	l <b></b>

SE 14 SE 14 Sec. 26 T. 4 R. 8 E S INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

X

Driller's Signature VAN DYKEN DRILLING CO. Driller's Address Bertelan Aylun

LICENSE NO. 1

Power..... Pump..... HP

Remarks: (Grave) packing, cementing, packers, type of shutoff) Drill cuttings shutoff

extende of 6" casing.

381' Show exact depth of bottom

#126574 Mied Ins\_ 18th

December A. D. 1972

8:08 ochet a M

Trange of Tranical Costs of Charles

ō,	The depth of water table Shahlows
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 Unknown
11.	The log of formations encountered in the drilling of each well if availableUnkn::271
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.
	Signature of Owner Emma M. Ellison
	Signature of Owner Emma M. Ellison

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.

Date December 26, 1963

Ser. 4 97863

Becander 37/2 000

Secundar 1 30 1963

Si 2:17 00001 P.M.

Dangerst Durical

Charly Clark and Recorder

Fee #200

G. G.	Approved Stock FormState Publishing Co., Helens, Montana-40876
File No	T. 48 R 8E
DUPLICATE	County Park
ADMINISTR OFFI Declaration of	STATE OF MONTANA LATOR OF GROUNDWATER CODE LIGE OF STATE ENGINEER  Vested Groundwater Rights  ter 237, Montana Session Laws, 1961) STATE Eight
THETOTO STATES OF AMERICA	NACHTWANTED D. C.
1	(Address) (Town) State of Montane
have appropriated groundwater according	State of Montana g to the Montana laws in effect prior to January 1, 1962, as follows:
N	The beneficial use on which the claim is based watering Range Stock
W 2 E	Date or approximate date of earliest beneficial use; and how continuous the use has been Beveloped in 1952. In continuous use since.
4	The amount of groundwater claimed (in miner's inches or gallons per minute)
5 Sec. 30 T 45 R 85	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Ret applicable
Indicate point of appropriation	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	on of the construction of the well, wells, or other works for with
8. The depth of water table	o Mala
	size and denth of each well or the general specifications of any other
10. The estimated amount of groundwater w	rithdrawn each year Unknown
11. The log of formations encountered in the	e drilling of each well if available Not applicable
12. Such other information of a similar nature reference to book and page of any county	ANGUARD DALIE DEL AL EDITORIA
	Tellowstone Ranger Dist. Callatin, N. F.
	Signature of Owner
	Date 12/23/63
Three copies to be filed by the owner with t located.	he County Clerk and Recorder of the county in which the well is
Flease 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.

97901

Steamber A. B. 1963

as 2155 o'cock P. M.

Drangard Dronical
County Clerk and Recorder,

he 100 non

MONTANA BUREAU OF MINES AND GEOLOGY HARD STATE ENGINEER WATER WELL LOG Type of well. Equipment used Water use: Domestic Stock X Irrigation 💹 Municipal Industrial Drainage Other:... Type...... Size..... .ft. to.....ft. Type of screen or perforations... Static Water level, for non-flowing well: .....lb./sq. in. on:.... Shut-in pressure, for flowing well:.. Pumping water level 144 feet at 10 gal. per min. How tested:.. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

T 41 R 88 be 30

Log of Well

		Log of Well	
Depth		Description of Material Drilled	
From	То		
		3 feet top soil halo Craice grav	S
		- your signary craws your	4
		I seed thank	
	 	Depth 175 feet	
	<del> </del>	cepur 115 ger	
		,	
	-		
·			
:			<del>- 7</del>
_ <del></del>			
			—
	1		
		50 1 1 1	
	<u> </u>		
	{	the state of the s	
		6:16	
	<del> </del> -	1 2 2 4 X	
	ļ	The state of the s	
		in with the state of the state	
	}	3 3 4 5 5	
	<u> </u>		

39

File No	ord ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	x <sup>l</sup> m /	T45 R5E
DUPLICATE		Mr. O	County Fark
	STATE	OF MONTANA	_
	OFFICE OF	OF GROUNDWATER CO STATE ENGINEER	
	Declaration of Ves (Under Chapter 237,	sted Groundwater R Montana Session Laws, 1	INGINEER OF THE PROPERTY OF TH
County of Unik		State of	(Town)  ct prior to January 1, 1962, as fol
lows:			
		emilities that after	he claim is based Mannes Color
	3. Date	e or approximate date of ea	arliest beneficial use; and how con the wind of fee I 7 412 and artification broads to 10 1900.
	4. The	amount of groundwater cl minute) 3 Gallegae	aimed (in miner's inches or gallon
\$	land	sed for irrigation, give the to which water has bee	ne acreage and description of the napplied and name of the owner
1/2 1/4/X/2 Sec. 3/ T. 7/3			<u> </u>
Indicate point of approp and place of use, if p Each small square repres acres.	ossible. 6. The ents 10 local	tion of each well or other	ch water from the ground and the means of withdrawal
			vell, wells, or other works for with
8. The depth of water to	able 7.7 April	intle	And the second s
	vailable, the type, size an	nd depth of each well or	the general specifications of an
9. So far as it may be a other works for the w			
other works for the w			
other works for the w	t of groundwater withdi	rawn each year	
other works for the w		ing of each well if availab	of water I make Signs
other works for the w		ing of each well if availab	of water such sign
O. The estimated amoun  The log of formations  Such other information	encountered in the drilli	ing of each well if availab	ef water I wake Signs  le 72 7 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2
O. The estimated amoun  The log of formations  Such other information reference to book and	encountered in the drilli	may be useful in carrying	out the policy of this act, including
0. The estimated amoun  1. The log of formations  2. Such other information reference to book and	encountered in the drilli	may be useful in carrying	out the policy of this act, including
0. The estimated amoun  1. The log of formations  2. Such other information reference to book and	encountered in the drilli	may be useful in carrying ord	out the policy of this act, including
0. The estimated amoun 1. The log of formations 2. Such other information reference to book and	encountered in the drilli	may be useful in carrying ord.	out the policy of this act, including
0. The estimated amoun  1. The log of formations  2. Such other information reference to book and	encountered in the drilling on of a similar nature as a page of any county reco	may be useful in carrying ord.	out the policy of this act, including the Salar

# 94165

Vancaria A. D. 1963

9:10 am a M

Margaret Mornest

By Sittle Jers See Deputy

Ju \$2.00

County Park County Twp. 45 Rge. 9E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
/	Il Vieta	6WZ	111965	
/	Q.T. Adams	6W4	92718	
/	9. Tom Banstra	Gw2	124223	
	School Nist #19	604	92799	
a	Pandine Valley KOA	662	106860	
λ 2	Edna Carter	C 613	128530	
4	H. E. Erickson	G 122	1/012/	
21	Paul T. Right	CW3	98143	
5	Charle 9 - Mary C. Sullivian	644	58225	
5-	danata Junan	6W3	97861	
6	Annabelle Merbit anderson	664	98 292	
6	Paul T. Wright	F 6 3	98142	
8	Robert Weber	6102	124435	
8	Robert Wieher	6 w4	98/72	
9	United Camp Shounder	6W2	127755	
9	mark Frelich	004	97619	
10	Tony Frelich	Co 624	98028	
10	Paul Shilda	1961	70320	
20	T7	1961	87492	
1//	andrews M. & Adell C. Naharran	1962	70615	
11		6W2	135677	
//_	Lester mitchell	3,64	94377	
12		602	105389	
12		6/2	90285	
/2	John M. & Mary & Shorthill	Control (	119125	
	Heritage Vendrandt agoretic	6 W4	925-94	
14	J 4/ .0		113065	
16	<b>T</b>	6W3 -	98226	
	May E. O Cleute J. Sullivars	6101	97269	
	O. J. Sommer	662	11-17-44	
37	Mar O Commends in	5 W4	98 70	
27	Idonard Comilla Jane Hotologico		280/6	
27	Taras Mc Cant	6412	113952	
38		5 W4	4-24/-5	
38		کند ش	95211	
95		1900	90283	
2 %	T "7"	1651	90319	
3 ×	4.1	64.2	12,5136	
25	For & How Deat.	6002	122814	
بهر	~ 01 a	6-213	225 905	<u> </u>
a 8		504	99994	
3.3	- T	662	17334	
-12	ſ,	602	<u> </u>	<del> </del>
3.3	Proposed 2 allen	60004	25/23	<del> </del>
24	Chartee Calle	in proceed	75700	<u> </u>

	WATER	INDEX

Page <u>→</u> of ⊃

County Fack County Twp. 45 Rge. 98

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
34/	W. A. Notchkies Josephine Walton	604	97746	
5-	Josephine Wilton	664	97820	
		~ <u> </u>		
			ļ	
·			ļ	
<u>.</u>			<del>  -</del>	
			<del> </del>	
			<del> </del>	
			<del> </del>	
			-	
			<del> </del>	
		<del></del>	<del>├</del>	
			<del> </del>	
			<del> </del>	· · · · · · · · · · · · · · · · · · ·
			<del> </del>	
			<del> </del>	
			-	
			<del> </del>	
			<del>                                     </del>	
			1	
			<del> </del>	
	<b></b>	-		
			<del>-}</del>	
	and the state of t			
			<del>                                     </del>	, <u>.</u>

Indicate location of well and place of use, if possible. Each square represents small

....(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 Addi-

Slock\_

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 retained by driller.

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

### LICENSE NO. 1

Driller's License Number

So Ar Jane Driller's Signature. Bort Van Dyken

44,068

April 6. D. 1968

April 6. D. 1968

Magnet Mariel

Orange Clark and Recorder.

St. Lette Han See

Dopusy.

July 27. 00

UT CONTROL OF THE CON	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T 45 B 9E
DUPLICATE	County Vante
	STATE OF MONTANA
AD	MINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER DEU 20 1963
	on of Vested Groundwater Rights ENGINEER ler Chapter 237, Montana Session Laws, 1961)
1-10.1	Way OT P.
Name of Appropr	istor)  State of Mont.  Coording to the Montana laws in effect prior to January 1, 1962, as follows.
County of Desk	State of Montal State of State
de la company de	ecording to the Montana laws in effect prior to January 1, 1962, as follow
N N	2. The beneficial use on which the claim is based.  House we used xwestesh water
	House we are xwerek week
	3. Date or approximate date of earliest beneficial use; and how con-
-	ous the use has been
W	ous the use has been fathous the second of t
	1
	4. The amount of groundwater claimed (in miner's inches or gar per minute)
	for family were and 70 head Ca
	5. If used for irrigation, give the acreage and description of the l
NEW SEWNWB NEW SWIN	to which water has been applied and name of the owner the
NFU, SEUNWE, NEU SWU U SEU & 3 A - NEU SEU U SEU - Bec. 1 T.43 R.2E	lawn and garden
Indicate point of appropriation and place of use, if possible. Each	a my
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the
	tion of each well or other means of withdrawal
	14
7. The date of commencement and	d completion of the construction of the well, wells, or other works for
drawal of groundwater	d completion of the construction of the well, wells, or other works for
8. The depth of water table	bout 60 ft.
9. So far as it may be available,	the type, size and depth of each well or the general specifications of any
works for the withdrawel of oron	undwater
y and	4 , 110 for Lup.
10. The estimated amount of ground	dwater withdrawn each year Jack #4
11. The log of formations encounter	ed in the drilling of each well if available
	uilar nature as may be useful in carrying out the policy of this act. incli
12. Such other information of a sin reference to book and page of an	ny county record.
12. Such other information of a sin reference to book and page of an	nilar nature as may be useful in carrying out the policy of this act, inclu
12. Such other information of a sin reference to book and page of an	ny county record

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.

December A. B. 1963

N. 2:30 o'cock P. M.

Marquet moment

County Clerk and Recorder.

In Comma Daniel

Details

Tels #2.00

	PARK	
County.		 

3 GW 2 Revised 1969

APR 2 5 1978.

DRILLER'S LOG

depth at which water is found and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE NATURAL Indicate the character, color, thickMONTANA WATER RESOURCES BOARD COLPETS (18) (19) MATION (18) Market such as soil, clay, sand,
mess of strate such as soil, clay, sand,
mess of strate such as soil, clay, sand,
gravel, shale, sandstone, etc. Show
gravel, shale, sandstone, etc. Show

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

LICENSE NO......

AP		TION B		NS OF V	VELL			height	to which water rises in well.
Under Ch	apter 237 A	Aontana S	ession L	aws, 1961,	as amende	d)	Top of	Ground	(Elev. above sea level)
s form to	be prepar	ed by dr County C	iller, and	three copi	es to be the count	filed	From (Feet)	To (Feet)	
ich the W	ell is locate	ia, iast co	ppy to be	e retained 🗅	y unite.		יסי	-3-	Sells.
ase answe m may b€	er all question returned.	ons. If no	applica	ble, so state	, 01/10/11/10				Sand, gravels.,
								31	and large boulders.
	BANSTR			For Admini					Claybuend sand and
dress LIV	INGSTON	, MONT	1	ile 1242			_31_	35_	gravels, boulders.
				April 24/	922 115	gento.	35	90	Sand a gravels.
o well st	arted .9/8	/71							bewldres, wet at 88'
			1			- 1	90	138	Same as above but
	leted .9/1		_						mere water.
e of wel	ı Dri	lled		g, driven, bored o	drilled)			<del> </del>	
	usedRet		(151)			••••		L	
			(C	hurn drill, rotary				-	
ter Use:	Domestic 1	Mur	icipal [	Stock 🗌	Irrigatio	on 🗌			
ا ماد	strial 🔲	Drainage	Π 0.	her □* (	Garden/Lav	vn 🔲		<u> </u>	
inau			_ VI	e. ☐ `	- ***			+-	
E: If use	d for irrig	ation, inc	lustrial,	drainage or or other dat	other. Ex a (i.e. Lot,	plain, Block		<del> </del> -	
1000								+	
and A	Addition)		***********			•••••••			
TIMATED	ANNUAL V	VITHDRAV	VAL	• • • • • • • • • • • • • • • • • • • •			_		
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	l P	ERFORATION	is		1	
Hole	of Casing			Kind Size	From (Feet)	To (Feet)			
	/ /		91'						
6"	6 5/8" 0.D.	•	132	none	1				
* 1	17#per			1	ļ			+	
	ft.		330	7/268	115	138			
	4" Pres	CTR 0.	138	1/16" X 1"	127				
	N		<u> </u>		<u></u>		=	-	
·	<del>.                                    </del>	-	Sta	atic water le	vel	88	.*		
		1					.*		
			at	20 easured 120	minutes at	ter pumpi	na		
			he	man					
·			E *A	Assured fro	m ground	level.		-+	
			£.	ell develope r3	hours.			1	
	X		D.		PUHIP		HP		
	iL_		D	marks. (Gra	ve packing	g, cementir	ng.		
	s			ackers, type Bentonit	S. Direct	***************************************			
. 1	4 5W 14 S	ec	(3)	ntetaine G	II SERV	****			
T	4 <b>9</b> R	<i>9.</i>	E ti	100° r	HDDEX)				
	CATION	I OF WE	LL AND	PLACE OF	USE, IF PO	J3315LE.			
INDICATE	IALL COLLAR	DE DEDDE	ENITO "						
INDICATE	ALL SQUAF	RE REPRES	ENTS 40	ACRES.	1.			-+	
INDICATE EACH SM Driller's S	ALL SQUAR	RE REPRES	VILO	in Wy	lun				

Noc \*124223

April A. B 1922

1150 Mil P. S

Margaret Monucel

Carrier Ciert and Recorder.

1) of the state.

File No.

T..49....R9R County Park

TRIPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVE

## Declaration of Vested Groundwater Rights E ENGINEER

School District #19	of Hoffman Route Livingston (Address) (Town)
(Name of Appropriator)	(Address) (Town)
	State of Hontana State of Hontana Itys in effect prior to January 1, 1962, as follows:
ave appropriated groundwater accord	State of FOIL FAIL State of St
N	Sahaal kausa
	2. The beneficial use on which the claim is based Schoolhouse.
	drinking and toilet facilities
	the state of the s
	3. Date or approximate date of earliest beneficial use; and how con tinuous the use has been about 1955. Used
	continuously sings.
\$   E	
	4. The amount of groundwater claimed (in miner's inches or gallon
	linknown
	per minute)
	5. If used for irrigation, give the acreage and description of the land
	to which water has been applied and name of the owner thereo
8	None
.4 Sec1 T.49. R9E	
icate point of appropriation	
place of use, if possible. h small square represents 10	6. The means of withdrawing such water from the ground and the
es.	location of each well or other means of withdrawal.  3/4 H. P. electric jet pump
The date of commencement and comdrawal of groundwater	upletion of the construction of the well, wells, or other works for wit
The depth of water table.	pletion of the construction of the well, wells, or other works for wit
The depth of water table.	pletion of the construction of the well, wells, or other works for wit
The depth of water table	ype, size and depth of each well or the general specifications of any other works.
The depth of water table	ype, size and depth of each well or the general specifications of any other ways.
The depth of water table	specification of the construction of the well, wells, or other works for with the second seco
The depth of water table	ype, size and depth of each well or the general specifications of any other ways.
The depth of water table	ype, size and depth of each well or the general specifications of any other ways.
The depth of water table.  So far as it may be available, the tworks for the withdrawal of ground casing, about 110 ft.  The estimated amount of groundwa	ype, size and depth of each well or the general specifications of any other works.  A H. P. electric jet pump, 6 in.  tter withdrawn each year 135,000 gals.
The depth of water table.  So far as it may be available, the tworks for the withdrawal of ground casing, about 110 ft.  The estimated amount of groundwa	ppletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other with the size and depth of each well or the general specifications of any other size and size and size and size with the size of each well if available. Fooks and grayel
The depth of water table	ype, size and depth of each well or the general specifications of any other with the result of the general specifications of any other withdrawn each year. 135,000 gals.  in the drilling of each well if available. 199ks and 1794s.
The depth of water table	spletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other with the size and
The depth of water table	pletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other with the size and depth of each well or the general specifications of any other size and size and size and size and size with drawn each year 135,000 gals.
The depth of water table	pletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other withdrawn each year 135,000 gals.  In the drilling of each well if available 199ks and gravel  In the drilling of each well in carrying out the policy of this act, include the six of
The depth of water table	ype, size and depth of each well or the general specifications of any other withdrawn each year 135,000 gals.  in the drilling of each well if available 190ks and gravel  nature as may be useful in carrying out the policy of this act, include county record 195x to Montana State Board of year 195x to Montana State Board of the second of the second of the second tensor of the second tensor of the second of
The depth of water table	pletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other withdrawn each year 135,000 gals.  In the drilling of each well if available 100ks and grayel nature as may be useful in carrying out the policy of this act, included the county record 100ks 100k
The depth of water table	poletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other withdrawn each year 135,000 gals.  In the drilling of each well if available 190ks and gravel 190ks and gravel 190ks and 190ks a
The depth of water table	ype, size and depth of each well or the general specifications of any other withdrawn each year 135,000 gals.  in the drilling of each well if available 190ks and gravel  nature as may be useful in carrying out the policy of this act, include county record 195x to Montana State Board of year 195x to Montana State Board of the second of the second of the second tensor of the second tensor of the second of

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. 13621

£97799

Miled thos 36 day of

december A. B. 1963 4 3:35 scient & M.

Margaret Monical
County Clerk and Recorder.

County Clerk and Recorder.

Lee 200

فسأ

DUPLICATE  LOG C. ADMINISTRATOR OF GROUNDWATER CODE  STATE OF MONTANA  Cliev. above sea level.  Notice of Completion of Groundwater  Appropriation by Means of Well  DEVELOPED ATTRE NATIONER J. 1962  (Under Chapter 237, Montana Seasion Laws, 1961)  Deter Chapter 237, Montana Seasion Laws, 1961)  Deter of Notice of appropriation of groundwater.  Deter well started Manta L. 1/4 Madreas & decreased at the completed Manta L. 1/4 Madreas & decreased at the completed Manta L. 1/4 Madreas & decreased at the completed Manta L. 1/4 Madreased & decreased at the completed Manta L. 1/4 Madreased & decreased at the completed Manta L. 1/4 Madreased & decreased at the completed Manta L. 1/4 Madreased & decreased & decrea	GW 2	Of ATT VIT	Approved Stock Form—State Publishing Co., Helena, Montana—42325
DOPILIOATE  LOG C. ADMINISTRATOR OF GROUNDWATER CODE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  DESCRIPTION  NOTICE OF STATE ENGINEER  NOTICE OF Completion of Groundwater  Appropriation by Means of Well  DEVELOPED AFTER JANUARY 1, 1962  (Church Chapter 237, Montana Sassion jaws, 1961)  Date of Notice of appropriation of groundwater.  Date of Notice of appropriation of groundwater.  Date of Notice of appropriation of groundwater.  Type of we. Realled Color of Groundwater.  Logic Driven, bord or drilled Color of the different met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. depth at which water is encountered, the classes and character of waterbard and belights or which the water free in the well.  Rattern of well  Rattern of well  N Static Water Level for non-flowing well.  Pumping Water Level. MC2.  Logic Proven of Real and Livense and Character of Waterbard and Provense of Town of T	File No		T. 40 R. 9C
Top of Ground  Chieve above see level.  Notice of Completion of Groundwater Appropriation by Means of Well  DEVELOPED AFTER IANNANY 1, 1962  10  11  12  13  14  15  15  16  17  18  19  20  10  11  10  11  12  14  15  20  20  21  21  21  22  23  24  25  26  27  28  29  20  20  20  20  20  20  20  20  20	OUPLICA		anne 18 co
Top of Ground  Calley, above sea lavel.    Calley, above sea lavel.   Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED ATTER JANUARY 1, 1962		LOG GG	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Appropriation by Means of Well DEVELOPED ATTER JANUARY 1, 1962  (Under Chapter 27, Montana Session Laws, 1961)  Ovaco Chapter 27, Montana Session Laws, 1961)  Ovaco Chapter 27, Montana Session Laws, 1961)  Determine the Chapter 27, Montana Session Laws, 1961)  Determine the Chapter 27, Montana Session Laws, 1961)  Determine the Chapter 27, Montana Session Laws, 1961)  Determine the Chapter 27, Montana Session Laws, 1961)  Determine the Chapter 27, Montana Session Laws, 1961)  Determine the Chapter 27, Montana Session Laws, 1961)  Determine the Chapter 27, Montana Session Laws, 1961)  Determine the Chapter 27, Montana Session Laws, 1961)  Determine the Chapter 27, Montana Session Laws, 1961)  Determine the Chapter 27, Montana Session Laws, 1961)  Determine the Chapter 27, Montana Session Laws, 1961)  Determine the Chapter 27, Montana Session Laws, 1961)  Determine the Chapter 27, Montana Session Laws, 1961)  Determine the Chapter 27, Montana Session Laws, 1961)  Determine the Chapter 27, Montana Session Laws, 1961)  Determine the Chapter 27, Montana Session Laws, 1961)  Type of wealth Laws, 1961  Determine the Chapter 27, Montana Session Laws, 1961)  Type of wealth Chapter 27, Montana Session Laws, 1961)  Type of wealth Chapter 27, Montana Session Laws, 1961)  Type of wealth Chapter 27, Montana Session Laws, 1961)  Type of wealth Chapter 27, Montana Session Laws, 1961)  Type of wealth Chapter 27, Montana Session Laws, 1961)  Type of wealth Chapter 27, Montana Session Laws, 1961)  Type of wealth Chapter 27, Montana Session Laws, 1961)  Type of wealth Chapter 27, Montana Session Laws, 1961)  Type of wealth Chapter 27, Montana Session Laws, 1961)  Type of wealth Chapter 27, Montana Session Laws, 1961)  Type of wealth Chapter 27, Montana Session Laws, 1961)  Type of wealth Chapter 27, Montana Session Laws, 1961)  Type of wealth Chapter 27, Montana Session Laws, 1961)  Type of wealth Chapter 27, Montana Session Laws, 1961)  Type of wealth Chapter 27, Montana Session Laws, 1961)  Type of wealth Chapter 27, Montana Ses		Ton of Ground Darimon	OFFICE OF STATE ENGINEER
DETEROPED ATTER JANUARY 1, 1962  (Under Chapter 237, Montana Session Laws, 1961)  Owner Chapter 237, Montana Session Laws, 1961)  Driller Describe Colores Address Holesman, Market Date of Notice of appropriation of groundwater.  Date of Notice of appropriation of groundwater.  Date of Notice of appropriation of groundwater.  Date well started Signal Address Holesman, Market Date completed Signal Address Holesman, Market Date completed Signal Address Holesman, Market Date Colored Groundwater.  Type of we. Driller A Equipment used Chapter of the Date of Colored Groundwater.  Date of Notice of appropriation of groundwater.  Date of Notice of appropriation of groundwater.  Type of we. Driller A Equipment used Chapter of the Date of Colored Groundwater.  Type of we. Driller A Equipment used Chapter of the Date of Colored Groundwater.  Industrial Drainage Date of Colored Groundwater and thickness of the difference of the diagram the character and thickness of the difference of the diagram the character and thickness of the difference of the diagram the character and thickness of the difference of the diagram the character and thickness of the difference of the diagram the character and thickness of the difference of the diagram the character and thickness of the difference of the diagram the character and thickness of the difference of the diagram the character and thickness of the difference of the diagram the character and thickness of the difference of the difference of the diagram the diagram the character and the diagram the diagram the diagram the diagram the character and the diagram th		- Sand	Notice of Completion of Groundwater
Under Chapter 237, Montana Session Laws, 1961)  Owner Bandar Malley Handress Here gates 118  Driller Dean Id Calan & Address Here warry Man 1 Date of Notice of appropriation of groundwater.  Date of Notice of appropriation of groundwater.  Date well started Man 2 1/15/6 Le. Date completed Jama 2 1/15/6 Le. Date completed Jama 2 1/15/6 Le. Date of Notice of Address Here warry or other Organization Industrial Drainage Other Edgard Grant and Handre and Hallows of the different met with in drilling, such as soil, clay, shale, gravel, rock for different met with in drilling, such as soil, clay, shale, gravel, rock for depth at which water is encountered, thickness and character of water be strata and height to which the water rises in the well.  Sandar Grant Grant Street St			
Owner Bandard Malley Males Address Add		et to the	and the control of th
Drille Dennald Colors.  Date of Notice of appropriation of groundwater.  Date well started Acasta is 4 Alde as Completed James 24 Alde as Completed James 24 Alde as Completed James 24 Alde as Completed James 24 Alde as Completed James 24 Alde as Completed James 24 Alde as Completed James 24 Alde as Completed James 24 Alde as Completed James 25 Alde Alde Alde Alde Alde Alde Alde Alde			(Under Chapter 231, Montana Session Laws, 1901)
Date of Notice of appropriation of groundwater.  Dato well started start in the sta		Grave	Owner Janadis & Vally TO Andress Fringston Mary
Date of Notice of appropriation of groundwater.  Date well started stant i. 1.4 1964 be. Date completed stant in dispersion of the stant in dispersion of the stant in dispersion of the stant in dispersion of the stant in dispersion of the stant in dispersion of the stant in dispersion of the stant in dispersion of the different met with in drilling, such as soil, clay, shale, gravel, rock or sand, depth at which water is encountered, dischers and changes and charges of water-be strata and height to which the water rises in the well.    South Gravel   Stant   Sta	- 14		Driller Donald Cisters & Address Buceman, Kint
Date well started start 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	_:v		Date of Notice of appropriation of groundwater
Type of wear Oralland	- '8		Date well started June i 8 1964 Date completed June 28 1966
Countries   Coun			
New exact depth of bottom.  Note: Domestic   Dinning   Other   Class   Grand   Indicate on the diagram the character and thickness of the different met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. depth at which water is encountered, thickness and character of water-be strata and height to which the water rises in the well.    1		Sant & Boulders	(Dug, Driven, bored or drilled) (Churn drill, rotary or other)
Indicate on the diagram the character and thickness of the different met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. depth at which water is encountered, thickness and character of water be strata and height to which the water rises in the well.    1	1		
depth at which water is encountered, thickness and character of water-be strata and height to which the water rises in the well.    Site of Define   Site and Proper   To Green   No.   PERFORATIONS			Indicate on the diagram the character and thickness of the different stra
Static Water Level for non-flowing  N Static Water Level for non-flowing  Shut-in Pressure for Flowing Well.  Pumping Water Level.  Pumping of Test.  Length	- 30		depth at which water is encountered, thickness and character of water-beari
Sounder Graved    Static Water Level for non-flowing Well.   Static Water Level for non-flowing Well.   Static Water Level for non-flowing Well.   Pumping Water Level   Static Water Level for non-flowing Well.   Pumping Water Level   Static Water Level for non-flowing Well.   Pumping Water Level   Static Water Level for non-flowing Well.   Pumping Water Level   Static Water Level for non-flowing Well.   Pumping Water Level   Static Water Level for non-flowing Well.   Pumping Water Level   Static Water Level for non-flowing Well.   Pumping Water Level   Static Water Level for non-flowing Well.   Pumping Water Level   Static Water Level for non-flowing Well.   Pumping Water Level   Static Water Level for non-flowing Well.   Pumping Water Level   Static Water Level for non-flowing Well.   Pumping Water Level for flowing Well.   Pumping Water Level   Static Water Level for static Water Level for flowing Well.   Pumping Water Level for flowing Well.   Pumping Water Level for flowing Well.   Pumping Water Level for flowing Well.   Pumping Water Level for flowing Well.   Pumping Water Level for flowing Well.   Pumping Water Level for flowing Well.   Pumping Water Level for flowing Well.   Pumping Water Level for flowing Well.   Pumping Water Level for flowing Well.   Pumping Water Level for flowing Well.   Pumping Water Level for flowing Well.   Pumping Water Level for flowing Well.   Pumping Water Level for flowing Well.   Pumping Water Level for flowing Well.   Pumping Water Level for flowing Well.   Pumping Water Level for flowing Well.   Pumping Water Level for flowing Well.   Pumping Water Level flowing Well.   Pumping Water Level flowing Well.   Pumping Water Level flowing Well.   Pumping Water Level flowing Well.   Pumping Water Level flowing Well.   Pumping Water Level flowing Well.   Pumping Water Level flowing Well.   Pumping Water Level flowing Well.   Pumping Water Level flowing Water Lev	-32		
Sounder Grand  Letter of well  N Static Water Level for non-flowing Shut-in Pressure for Flowing Well. Pumping Water Level. 402  at. 40 gal. per minute. Discharge in gal. per min. of flowing  How Tested. Lac. Remarks: (Gravel packing, cementing, Indicate location of well and place of use, if possible. Each small square represents 40  acres.  (Continue on reverse  USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).  Bhow exact depth of bottom.	- 34		Drilled Weight (Feet) (Feet) PERFORATIONS
Static Water Level for non-flowing Shut-in Pressure for Flowing Well.  Pumping Water Level. 402  at 40 gal. per minute.  Discharge in gal. per min. of flowing  How Tested. 1 A. R. Remarks: (Gravel packing, cementing, crs, type of shutoff).  Indicate location of well and place of use, if possible Each small square represents 40 acres.  (Continue on reverse USE—If used for irrigation, industrial, drainage or other. Explain number of acres and location or other data (i.e.: Lot, Block and tion).  Show exact depth of bottom.		Sander Gravel	Com 10 5" OV 2 charas 1105" Sim (Post) (Post)
Static Water Level for non-flowing  Shut-in Pressure for Flowing Well.  Pumping Water Level. 402  at 40 gal. per minute.  Discharge in gal. per min. of flowing  How Tested. 1 law.  Remarks: (Gravel packing, cementing,  Indicate location of well and place of use, if possible. Each small square represents 40 acres.  (Continue on reverse USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).			157th Commed Total
Shut-in Pressure for Flowing Well.  Pumping Water Level. 40.  at 40. gal. per minute.  Discharge in gal. per min. of flowing  How Tested. 1 a. a.  Remarks: (Gravel packing, cementing,  The state of th		10-11	
Shut-in Pressure for Flowing Well.  Pumping Water Level.  at 40 gal. per minute.  Discharge in gal. per min. of flowing  How Tested.  Length of Test.  Remarks: (Gravel packing, cementing,  Indicate location of well and place of use, if possible. Each small square represents 40  acres.  (Continue on reverse  USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).  Show exact depth of bottom.	-	FRIEN OF WEIL	
Shut-in Pressure for Flowing Well.  Pumping Water Level.  40. gal. per minute.  Discharge in gal. per min. of flowing  How Tested.  Length of Test.  Length of Test.  Length of Test.  Indicate location of well and place of usc, if possible. Each small square represents 40  acres.  (Continue on reverse  USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).  Show exact depth of bottom.	-		
Shut-in Pressure for Flowing Well.  Pumping Water Level.  40 gal. per minute.  Discharge in gal. per min. of flowing  How Tested.  Remarks: (Gravel packing, cementing,  T. A. Mesc. J. T. A. R. R. ers, type of shutoff).  Indicate location of well and place of usc, if possible. Each small square represents 40 acres.  (Continue on reverse USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).	-		Dualic Hater Devel for don-tiowing w
Pumping Water Level 40 at 40 gal per minute.  Discharge in gal per min. of flowing  How Tested 1 and 1 Length of Test 1 law.  Remarks: (Gravel packing, cementing, crs, type of shutoff) crs, type of shutoff crs, type of shutoff) crs, type of shutoff crs, type of shutoff crs, type of shutoff crs, type of shutoff crs, type of shutoff crs, type of shutoff crs, type of shutoff crs, type of shutoff crs, type of shutoff crs, type of shutoff crs, type of shutoff crs			
Discharge in gal. per min. of flowing  How Tested. Punch Length of Test. I. L. Remarks: (Gravel packing, cementing, ers, type of shutoff).  Indicate location of well and place of use, if possible. Each small square represents 40 acres.  (Continue on reverse used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).  Show exact depth of bottom.			Pumping Water Level 404 fe
How Tested Parage  Length of Test 1. h.c.  Remarks: (Gravel packing, cementing,  ors, type of shutoff)  Indicate location of well and place of use, if possible. Each small square represents 40  acres.  (Continue on reverse  USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).  Show exact depth of bottom.	_		w at 40 gal. per minute.
Length of Test. 1. 1. 2.  Remarks: (Gravel packing, cementing,  ors, type of shutoff)  Indicate location of well and place of use, if possible. Each small square represents 40  acres.  (Continue on reverse  USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).  Show exact depth of bottom.	-		Discharge in gal. per min. of flowing w
Length of Test. 1. 1. 2.  Remarks: (Gravel packing, cementing,  ors, type of shutoff)  Indicate location of well and place of use, if possible. Each small square represents 40  acres.  (Continue on reverse  USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).  Show exact depth of bottom.			How Tested Puna
Remarks: (Gravel packing, cementing,  indicate location of well and place of use, if possible. Each small square represents 40  (Continue on reverse  USB—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).  Show exact depth of bottom.	-		Length of Test L. L. L.
Indicate location of well and place of use, if possible. Each small square represents 40  (Continue on reverse used for irrigation, industrial, drainage or other. Explain, number of aeres and location or other data (i.e.: Lot, Block and tion).	-		Remarks: (Gravel packing, cementing, pac
place of use, if possible. Each small square represents 40 acres.  (Continue on reverse  USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).  Show exact depth of bottom.			4.20 Sec T.7.3 R / F
USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).  Show exact depth of bottom.	_		place of use, if possible. Each
USB—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).  Show exact depth of bottom.	_		
USE—If used for irrigation, industrial, drainage or other. Explain, number of acres and location or other data (i.e.: Lot, Block and tion).  Show exact depth of bottom.	- ]		
Show exact depth of bottom.	- 1		USE-If used for irrigation, industrial, drainage or other. Explain, sta
Show exact depth of bottom.	-	e e e e e e e e e e e e e e e e e e e	number of acres and location or other data (i.e.: Lot, Block and Addition).
this form to be meaned by drillon and those sories to be filled by the owner with the			Carry ground
his form to be meaned by drillon and those entire to be filled by the owner with the		Show exact depth of bottom.	
his form to be prepared by driller, and three copies to be filed by the owner with the			
orn where we hanksted the settles the period of breath an an even at one author were settle to a fill the fill of the	his form	to be prepared by driller, and three co	opies to be filed by the owner with the
ounty Clerk and Recorder in the county in which the well is located, tissue copy to be Driller's License Number example by driller.	ounty Cle	erk and Recorder in the county in whi	

41.334

Art. # 106860

White thes 19th 2019 of 2019 A. B. 1 766

3:25 schock P. M.

Margaret Moneal

County Chern and Hocogder.

The Letter Jan See. 42.00





County Park

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

#### MONTANA WATER RESOURCES BOARD

# NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

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

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

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

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

For Administrator's Use	Owner Carter
	Address
File /285 28	Contractor (if any)
Gusi 26, 14 73	Address of Contractor
GW1 254 p.111.	Date Started
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	through correly
N	
	Means of withdrawing water (gravity, pump, canal, etc.)      Takural flow
	3. Depth of water table
F	4. Use of the wateretock setter and
	fish ponds
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute)25 miners inches
IE 14 NE 14 Sec. 2	
	6. If used for irrigation, give number of acres and description
4 R 9 E	of land Dens
NDICATE POINT OF APPROPRIATION	
IND PLACE OF USE, IF POSSIBLE.	
nated	7. Estimate amount of water used each year
	8. Months of year spring flows
•	8. Months of year spring flows

¥ 128528

Miled thes 26 my of Die 1. B. 1. 273.

2:54 orles P. ...

Marquet monical of ganity Clerk and Responder.

By Letty Der Carl Napaty.

Jew 27. a.o.

_	***	•	
u	w	2	

5W 2						ed Stock Form-	-State Publishir	ig Co., Helena	, Montana-393	18
File No	D		MONTANA WATE	R RESOU	RCES BOARD		T	<i>وگر</i> 4	r 9E	
DUPLI	CAT	C	MONTANAWATE	EIN	ED			County	Park	
			NOV	137 15	167		OF MONT			
	•	Ton of Groun			ADMINIS	STRATOR FFICE OF				
L	l .	Top of Groun			Matico of	Compl	otion c	f Gra	بديم والمجدي	lou
_	(1	dev. above se	a level	.)	Notice of	·			4	rer
L .					Approp	· . ——		<del></del> .	· · · · · · · · · · · · · · · · · · ·	
_					Under Ch G.E. Eric	apter 237, ckson	Montana S		ws, 1961) gston, i	Mont
_				Owner	PARTAY COLV		Addres	s		
			s and clays.	Driller			A Admon	~		
- 51	to	291 Sand	s and gravels	3				non	ė	
201	100	GI Lare	e boulders.	Date of	Notice of Appr	Pyintigues	Groundwa	te <b>r</b>	July 27	<b>1</b> 66
-				Date w	ell started	illed	Date Co	ompleted	Cable ta	ools
<u>  31</u> '	to	33' Clay:	S.		f well					
-33 <b>'</b>	ŧс	61' Sand	and gravels.	(dug, drille	driven, bored or ed)		(Churr other)	ı, drill, rota: )	ry or	
_		Water	r at 521.	Water	Use: Domestic	X Mu	nicipal 🔲	Other	[] Te	rigation 🖂
61.	to.	771 Loose	e fine sands.	11 4101	Industrial		ainage	Stock		ııgamıı ∐
771	to	36' Clear	n <b>sen</b> ds an <b>s</b>	TS⊇l In	dicate on the d	iagram the	character	and thick	mess of th	e different
-		grave	els. Water.	strata	met with in drill	ing, such a	s soil, clay,	shale, gra	vel, rock o	r sand, etc.
			· . · · ·		lepth at which w g strata and heig					r of water-
_		an Ac	· · · · · · · · · · · · · · · · · · ·				N	2.5.2		
		т.п. 86	Ď	ize of cilled	Size and Weight of	From (Feet)	To (Feet)		PERPORATION	48
			· · · ]	Hole	Casing			Kind Size	From (Feet)	To (Fest)
				611	6 5/8" 0.1	. 6	86		mono	
_					New test-				none	
					ed, $17\pi$ per ft.	1				
										4.
			- · · ·					-50		<u> </u>
L .			N	S	atic Water Level	for non-fl	wing Well.			feet.
					ut-in Pressure					
_				P	umping Water Le	evel	fee	t at	gal. j	per minute.
_				I	ischarge in gal.					
	w			-) E	ow Tested					
_							_			
_ `				K	emarks: (Gravel tion of					ll, and any
_				-	other s	imilar per	tinent info	rmation,	including	number of
<u>_</u>	-			시	acres ir	rigated, if	used for ir	rigation)	******	
_		SE 1/3 EASe	4 T450 R91	F						
		Indicate loc	ation of well an	d		,	***************************************	****	***************	************************
_			e, if possible. Eac represents 10 acres							
_		_	_				I,	ic.ns.	NO1	
	81	how exact dep	oth of bottom.							
							Driller	's License	Number	
							130	1. Van	Muste	Lan
							Driller	's Signatu	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 Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 42,567

Apr. + 110721

Mind the 24th any of

Morented A. D. 1967

2 210 sclock (. M.

Margaret Morrace)

Openy Clark and Soporace.

So little Spine See

From 2 20

<b>∀GW 3</b>	Approved Stock Form-State Publis	ishing Co., H	elena, Montana—42199	3 1
File No		т.48	R <b>9B</b>	
DUPLICATE		County	Park	
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER C	ODE		

# OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation 3 1953 Without Well STAIL ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater1900
4	Owner Paul T. Wright Address Livingston, Montane
	Contractor (if any)None
	Address of Contractor
	Date Started1900 Date Completed1900
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Water is piped from apring
	in section 5, T4S, R9E, to omer's lands in
	section 4, T48, R9E by gravity flow. Gement
	covering on springs.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s y s	estimate approximate lengths of periods of use
NE. 1/4 Sec. A TAS. R. 9E. Indicate point of appropriation	Estimated at 5 gal. per minute. Used
and place of use, if possible.	for domestic purposes and then for stock
	watering.
	Signature of Owner Flats of T. Wright
	Date December 31, 1963

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

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

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

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

# 98143

Rec

margaret du Receiver.

ile No	T4SR. 9E
UPLICATE	CountyPark
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF DIALL LINGUILLES
	Declaration of Vested Groundwater Rights 3 1964 [1]
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
Clyde J. and	Mary E. Sullivan , of Hoffman Route Livingston
	of Appropriator) (Address) (Town) State of Montana
have appropriated gr	roundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based 3 aprings used stock & household use - open all year
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been Purchased property in 1960 but has been in continuous use for years preceedi
<del> </del>	exact date not known
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 150 inches approx-
	5. If used for irrigation, give the acreage and description of the lands
of 1	to which water has been applied and name of the owner thereof
W 14 AE Sec. 5. T.4	S.R. 9E
ndicate point of app nd place of use, if possi	ropriation
mall 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. Pips. and
	natural run off
7. The date of comm	nencement and completion of the construction of the well, wells, or other works for with-
drawal of groundw	ester Springs
8. The depth of water	table unknown - surface and part of springs
9. So far as it may b	be available, the type, size and depth of each well or the general specifications of any other
works for the withd	lrawal of groundwater Springs
	,
***************************************	
O mb a satis stad a	int of groundwater withdrawn each year
<ol><li>The estimated amount</li></ol>	
	ons encountered in the drilling of each well if available. Nurl
1. The log of formatio	
1. The log of formatio	
1. The log of formatio	
2. Such other informa	ntion of a similar nature as may be useful in carrying out the policy of this act, including and page of any county record Praviously filed upon;
2. Such other informa	
2. Such other informa	nd page of any county record Praviously filed upon:

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. 20796

+ 98225 Filed this 2:13 on 9 Mi margaret monical Country Clerk and Recorder. Deputy.

GW 3

File No.....

T 45 R 98

TRIPLICATE

County DECE IVE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STATE ENGINEER

#### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1896 South 3rd
	Owner Ignatz Juvan Address Livingston, Montane
	Contractor (if any) None
	Address of Contractor
	Date Started 1890 Date Completed 1890
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Pres flowing springs arising in section 5 T 45, R 9R, with genent gover-
	ing. Water piped one mile to Juvan's
	lands in section 4, T 4S, R 9E.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
8 1/4 Sec. 5 T. 48 R. 98	tent estimate approximate lengths of periods of use
ndicate point of appropriation and place of use, if possible.	Quantity unknown, but sufficient for
	domestic purposes and for watering 80
	head of cattle. Used continuously.
	Signature of Owner I group Juvain
	Date December 23, 1963

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

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

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

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

CI JUE LITERIAL

130-3

Odoc #97801

scember A. D. 1963

3:35 8 chock I M.
Manguet Manual

County Clork and Recorder,
Comma Bawers

•••	
	Approved Stock Form-State Publishing Co., Helena, Montana-42234
No	T 48 R: 9E
LICATE	County Park
	STATE OF MONTANA
ADMI	OFFICE OF STATE ENGINEER  OF Vested Groundwater Rights AN 3 1965  Chapter 237, Montana Session Laws, 1961)  STAIL ENGINEER
<b>Declaration</b> (Under	Chapter 237, Montana Session Laws, 1961) STAIL LINGINEER
Annahelle Mesbit And	erson of Livingston
(Name of Appropriat	(Address) (10w1)
County of Park	State of Montana ording to the Montana laws in effect prior to January 1, 1962, as follows:
N.	The state of the s
	2. The beneficial use on which the claim is based
	stock water
*	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been continuously since 1900
	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) Five Miners Inches
**	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
	Mot applicable
licate point of appropriation in place of use, if possible. Each all 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. The water artico the surface without any artificial device and is then piped into a tank.
	completion of the construction of the well, wells, or other works for with-
drawal of groundwater	
	Not applicable
The depth of water table	Not applicable
	ne type, size and depth of each well or the general specifications of any other
works for the withdrawal of groun	
The estimated amount of groundy	water withdrawn each year <b>Mot. applicable</b>
The log of formations encountered	I in the drilling of each well if available. <b>Not applicable</b> lar nature as may be useful in currying out the policy of this act, including county record.
. Such other information of a simi reference to book and page of any	I in the drilling of each well if available. Hot applicable.  lar nature as may be useful in currying out the policy of this act, including county record.
. Such other information of a simi reference to book and page of any	I in the drilling of each well if available   Sot applicable   lar nature as may be useful in currying out the policy of this act, including county record   Sot applicable
. Such other information of a simi reference to book and page of any	I in the drilling of each well if available. <b>Not applicable</b> lar nature as may be useful in currying out the policy of this act, including county record.

Three copies to be filed by the owner with the County Clark 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.

Loc the 21 st day of

A. D. 1 263

A. D. 1 263

A. D. 1 263

Thorquet mondate Mi

Ro Detty four law

The 2 so

File No		T. 48 R9E
DUPLICATE		County Park
0	STATE OF MONTANA ISTRATOR OF GROUNDWATE FFICE OF STATE ENGINEER Stion of Groundwate	JAN BIRT
	Without Well	STATE ENGINEER
(Under C	Chapter 237 Montana Session Law	vs, 1961)
·	Date of Appropriation of Grou	
	Owner Paul I. Wright	Hoffman Rte Address Livingston Monta
	Address of Contractor	이번 하는 사람들은 사람들은 물건을 보고 있다.
	Date Started 1900	Date Completed1900
N	Describe means of obtaining	groundwater without a well "as by ural processes". Include depth to
		is piped about 200
	yards from spring on	south side of road to
	stook water trough o	n north side of Trail
	Creek Road by gravit	y flow. Spring excavate
	and oleared.	
	Quantity of water developed a used to measure or estimate s	nd used with explanation of method such amount. If use is intermittent
S S	estimate approximate lengths	of periods of use
NE. 1/4 Sec. 6. T.45. R9E		per minute.
Indicate point of appropriation and place of use, if possible.		ring.
	Signature of Owner Pass	l t. Atright
	D:	ate December 31, 1963

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

GW 1

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

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

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

0

oiled im. 31 4943

Wee & D. 1963

If 1:35 o'co à M.

Transpel Front Chicaty Clerk and Becorder.

By Deputy.

DRILLER'S LOG

Indicate the character, color, thick-

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

depth at which water is found and

height to which water rises in well.

# 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

Bozennan, Martana LICENSE NO. 17

(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 <b>owner</b> with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.								To (Feet)		
				pe retained cable, so sta			13-	Top Soil & Clay		
form may	be returned	J			ae ine	-12	73	Sand+ Bravel		
Owner X 2	bert		6.4	For Adm	73	118	State water land			
Address 🏃	Latten	912	Ttc.	File /244	<i>35</i>		118	123	<u> </u>	
hourings town Mary t May 11,1992 1:56pm								1972	So. mcL	
Date well started Feb. 28,1972 GW 1								130_	Soude Grovel	
							130	143	Rock	
Type of we	<u> </u>	eg_	(Di	ag, driven, bored	or drilled)		1-13	160	Clay	
Equipment	usedC	huvu (	<del>},,!(</del>	ug, driven, bored Churn drill, rota	ry or other)	•••••				
	Domestic		inicipal [			on 🗌				
Indi	ustrial 🔲	Drainage	: [] OI	her []*	Garden/Lav	vn 🔀				
*Describe			*** **********							
<b>USE</b> : If use	ed for irri number of	gation, in acres and	dustrial, Location	drainage or or other da	other. Ex ita (i.e. Lot,	plain, Block				
and A	Addition)									
	Size and	From								
Size of Drilled Hole	Weight of Casing	(Feet)	(Feet)		PERFORATION					
	68"00.	-	,	Kind Size	From (Feet)	(Feet)				
·w.	17#		128							
		Greind	1		}	}				
	- <del>9</del> %		11.4	1.9.00	]					
	5 £ "QD.	124	160'	อ์"x3" 5101	124	140				
				3,0,	<u> </u>	<u> </u>				
	N ,	<del></del>	Cene	ia uundan lau	/ei/1_7	) #*				
	1	1	Pun	nping water	ievel	2ft.*				
			at .	4	gallons p	oer minute,				
		: 1	mea		minutes afte	er pumping	1 1			
w	İ	! !	hon	an						
"			E *Me		n ground le	evel.				
	_		E *Me Wei	easured from	n ground le					
			*Me Wei for	easured from I developed	by	ιρ				
	*		*Me Wei for Pov	easured from I developed 5	hours.  Pump	1/2HP				
	#		*Me Wei for Pov Ren	easured from Il developed Ser ver narks: (Grav	by	HP cementing,				
	* s		*Me Wei for Pov Ren	easured from Il developed Ser ver narks: (Grav	by	HP cementing,				
	** 5		*Me Wei for Pov Ren	easured from Il developed Ser ver narks: (Grav	by	HP cementing,				
	* 5 1		*Me Wei for Pov Ren	easured from Il developed Ser ver narks: (Grav	by	HP cementing,				
Sy	S≠± R ⑤	8 9 Q	*Me Wel for Pow Ren pac	easured from the second	by	HP cementing,				
S V	S. # R. S LOCATION ALL SQUARE	OF WELL	*Me Wel for Pow Ren pac & A. L AND P	easured from the second	by Pk ishours	HP cementing,				
T	S# R E LOCATION ALL SQUARE	OF WELL	*Me Wel for Pow Ren pac & A. L AND P	easured from the second	by Pk ishours	HP cementing,				
S V	S## R F LOCATION LLL SQUARE gnatureA	oc. 8°	*Mel Wel for Pov Ren pac	easured from the second	by Pk ishours	HP cementing,				

160 ft. Show exact depth of bottom

med the 1/2 35

May a D 1 972

1/56 school File.

Marquel Manual

Compage Clock and Recorder

Say Tetty Jan Jal

Chief Theputy.

3W	*		Approved Stock Form-State Publishing Co., Helena, Moutana-42234
	. NT.		Approved slock Politim-State Publishing Co., Feeting, Modulation
	• No		County Park
DΦ	PLICATE	Q:	County
	ADM		
			E OF STATE ENGINEER
	Dodovatia		ATOR OF GROUNDWATER CODE PECE IVE
	Declaratio	n Of	Vested Groundwater Rights r 237, Montana Session Laws, 1961) STATE ENGINEER
		-	
1	Robert b. lole	601	of the framew of the wingston (Town)  State of 1000 to Tana (Town)  of the Montana laws in effect prior to January 1, 1962, as follows:
4	(Name of Appropris	itor)	(Address) (Town)
1	county of Total	cording t	State of January 1, 1962, as follows:
	N	•	
ſ		2.	The beneficial use on which the claim is based.  Do mes 216 for ter
			Domestic Water
Į		3.	Date or approximate date of earliest beneficial use; and how continu-
-			Date or approximate date of earliest beneficial use; and how continuous the use has been firm and S
v		E	
İ		4.	The amount of groundwater claimed (in miner's inches or gallons
ŀ	****		per minute) S g P. In.
į		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
			None
	icate point of appropriation		
and	place of use, if possible. Each	a	The means of withdrawing such water from the ground and the loca-
31118	all square represents 10 acres.	u.	tion of each well or other means of withdrawal
			Fuinb
~	mi i i A	, ,,	
7.	drawal of groundwater	Complete L	on of the construction of the well, wells, or other works for with
8.	The depth of water table	125	- '
9.	So far as it may be available, the	he type.	size and depth of each well or the general specifications of any other
			size and depth of each well or the general specifications of any other
	***************************************		
	***************************************	*************	
• •	m		57 000 001
10.	The estimated amount of grounds	vater wit	hdrawn each year 50 000 Jal.
11.			rilling of each well if available
			available
	/		
12.			e as may be useful in carrying out the policy of this act, including
	reserence to book and page of any	county	HOE Krown
	***************************************		
			Signature of Owner Soles L. Hebers  Date Dec 31-1963
			Man 31-1943
			Date Care

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.

A. D. 1963

A. D. 1963

A. D. 1963

A. D. 1963

A. D. 1963

By Doputy.

l

### RECEIVED COUNTY PARK

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

# MONTANA WATER RESOURCES BOARD

PRILLERS 10 1973 Indicate the character, color, thick-ferrata such as soil, clay, sand, MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MONTANA WATER BOARD

MO

	D010	nopeu an		7 1, 1702						
(Under C	hapter 237	Montana	Session	Laws, 1961	, as ameno	ded)	Top of	Ground	(Elev. above sea level)	
This form the by the own	or with the	e County	Clerk and	d Recorder	in the cou	ntv in	From (Feet)	To (Feet)		
which the							0		Clays. Claybound sand and	
form may b			пог аррис	able, so sid	ie, oilleiwi	se me			gravels, Dry.	
	_	7					<u> </u>	67	Clean gravels.	
Owne NATA	Dau Qara	P GROU	NDS	For Admi	nistrator's l	Jse	87	88	10 OPM. Tight gravels. Wet.	
Address .1.	in Prani	CIS		ile 127	75.5		88	8916	" Clean gravels.	
LIVING	eton., .M	AKATKO		Aprili	<u>, 1973</u>		89.6	91	25 GPW. Claybound gravels. Little water.	
Date well s	tarted	/12/73		w 18∴	45 a.n	2	91	92	Clean gravels.	
			- 1			i			25 GPM.	
Type of we	11	Orille	d. (Du	g, driven, bored	or drilled)	******				
Equipment	used	Cable	tools	hurn drill, rotar	y or other)					
Water Use: Domestic Municipal Stock Irrigation										
Indu	strial 🔲	Drainage	□ Oth	her □*	Garden/Lav	wn 🔲				
*Describe	*Describe Comp Grounds.								والله المحمد الأحد المحمد المح	
USE: If use	ed for irrig	ation, ind	dustrial, o	drainage or or other da	other. Ex	xplain, Block				
2 P. C.										
ESTIMATED										
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Í	ERFORATION	,				
				Kind Size	From (Feet)	(Feet)				
611	6"	0	91	\$X3"						
	17#			8 Slets	86	86				
[				₹X3n	[					
				8 slot	89	89				
ļ			}	}	}	}				
	N			<del></del>	20	- <del></del>				
			Stati	ic water lev	rel	73ft.*				
			Pum at	joing water	gallons	per minute				
			mea	sured	minutes aft	er pumping				
w		<u>.                                    </u>	beg.		` ,,	,				
	]		^ Me	asured from I developed						
<u>                                     </u>	<u> </u>	<u> </u>		2						
	}	4		er						
				iarks: (Grav kers, type o		•	'			
e	S	A	Tr3n	ick cla	vsand	drill				
312/4	<u>S &amp; ¼ Se</u>	ا	cu	ttings	shutofí					
T!	<u>S &amp; ¼</u> Se N R	<i>/.</i> (E	⁄ <b>.</b> Ω ΩΩ	utside L. to 85			<u> </u>			
	(3)	•		ACE OF U						
EACH SMA	LL SQUARE	REPRESE	NTS 40 A	ACRES.	•					
Deille-/- Si-		J 0 14	1-16	ich y	die .					
				200						
Driller's Ad	dress <b>V</b>	AN DYK	EN DRI	LLING C	Q.		]	L		
BD7.	eman., M	OMPANA		LICENSE	NO1			351	Show exact depth of bottom	

Mid this 127755

Mid this 11 d day of

A. D. 1973

My Joseph M. M.

Thompsont Monical

Cognity Clerk and Recognice

The Littly Jan Deputy

Oling Paperty

21, 2:40

<b>9</b>	Approved Stack Form -St	tate Publishing Co., Helena, Montana—41921 of p3
File No.		T. 33 R 95
TRIPLICATE		County Park
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	DIE DE VE
		DEC 19 1963
De	claration of Vested Groundwa (Under Chapter 237, Montana Session Laws	ater Rights STAIL ENGINE
1. Mark F	AEIICH Of Hoff MARCHARD (Address State of Mondana laws in effective montana laws in effective mo	an Kte. LivingsTon
County of Tayk	State of 70 andwater according to the Montana laws in effect	t prior to January 1, 1962, as follows:
N		
	2. The beneficial use on which and 570 cK	the claim is based Home, gord Water
	3. Date or approximate date of	f earliest beneficial usp; and how continu-
	ous the use has been // 0.27	y 1945-has been us use ever sinc ve stated use.
·	for the obo	ve stated use.
	4. The amount of groundwate	er claimed (in miner's inches or gallons
s	to which water has been	the acreage and description of the lands applied and name of the owner thereof
54 Sec 9 T.45	R.92	the state of the s
ndicate point of approj nd place of use, if possible mall square represents 10	e. Each	such water from the ground and the loca- caps of withdrawal WE WIT
7. The date of commen drawal of groundwate	cement and completion of the construction of the STAY EA AXI MAY 177	
Company of the same	ole at the Time of	Pampleting 12 F.
O Go for as it may be	available the time size and death of each well	water eve
Casing.	val of groundwater dyles deep cos	
••••••••		<del>/-</del> '
	of groundwater withdrawn each year 7107	
1. The log of formations	encountered in the drilling of each well if availa	ble NoTavailable
reference to book and	n of a similar nature as may be useful in earry page of any county record	ing out the policy of this act, including
		n. // 0.1
	Signature of Own	Date Dec. 18, 1963
		•
Three copies to be filed by	the owner with the County Clerk and Recorder of	the county in which the well is located.

and property the property of the party of th

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.

Doc # 47619

Med the 18th day of Occember A. B. 1963

at 11:25 o'clock a M.

Transport Tronical

Country Clerk and Recorder.

100 \$ 200 Deputy