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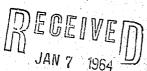
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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater App@prjation GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater July 11, 1935
	Owner P. S. Replagsddress Bay 296, Roundle
	Contractor (if any)
	Address of Contractor
	Date StartedDate Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Illuming Spring
	- <u>1 </u>
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s s	estimate approximate lengths of periods of use finantify
SE 48 [Sec. 6 T. 9 R. 1.6	unknown, spring flows
Indicate point of appropriation and place of use, if possible.	yearstand
	500,000 gallars usel
	Signature of Owner S. Replace
	Date 2 28,1963

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 Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA; MUSSELSHELL COUNTY

TANA:

DAY OF

COUNTY RECORDER

COUNTY RECORDER

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AND METALLER FOR BUILDING BUILDING TOTAL PROPERTY.

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gw [']	Approved Stock Form—State P	ublishing Co., Helens, Montana—42234
File No	•	T9N R26E
DUPLICATE		County
	STATE OF MONTANA FRATOR OF GROUNDWATER CO ICE OF STATE ENGINEER	
	f Vested Groundwater pter 237, Montana Session Laws, 19	
O O O		- LINGINEER
(Name of Appropriator)	of Bo-f2 96.	Roundup (Town)
County of Muscles County of Mu	g to the Montana laws in effect pr	ior to January 1, 1962, as follows:
N	2. The beneficial use on which the	elaim is based Stock watter
	prod, donestic	
	3. Date or approximate date of ear one the use has been Control of 1979	liest beneficial use; and how continu-
W P	1.	
	per minute) 6 galons/	aimed (in miner's inches or gallons
	5. If used for irrigation, give the to which water has been appli-	acreage and description of the lands ied and name of the owner thereof
SW 46 W Sec. 6 T. 9 R. 6	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such tion of each well or other means	water from the ground and the loca- of withdrawal
7. The date of commencement and comp	letion of the construction of the we	ell, wells, or other works for with-
drawal of groundwater 19/6		
8. The depth of water table 150 f	(-	
9. So far as it may be available, the typ works for the withdrawal of groundwate	e, size and depth of each well or the	ne general specifications of any other
		^ <i>A</i>
10. The estimated amount of groundwater	withdrawn each year 550,00	o gallons
11. The log of formations encountered in the	ne drilling of each well if available.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
12. Such other information of a similar na reference to book and page of any coun	ture as may be useful in carrying	out the policy of this act, including
	Signature of Owner.	P.S. Rupling Dec 28, 1963
Three copies to be filed by the owner with 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.

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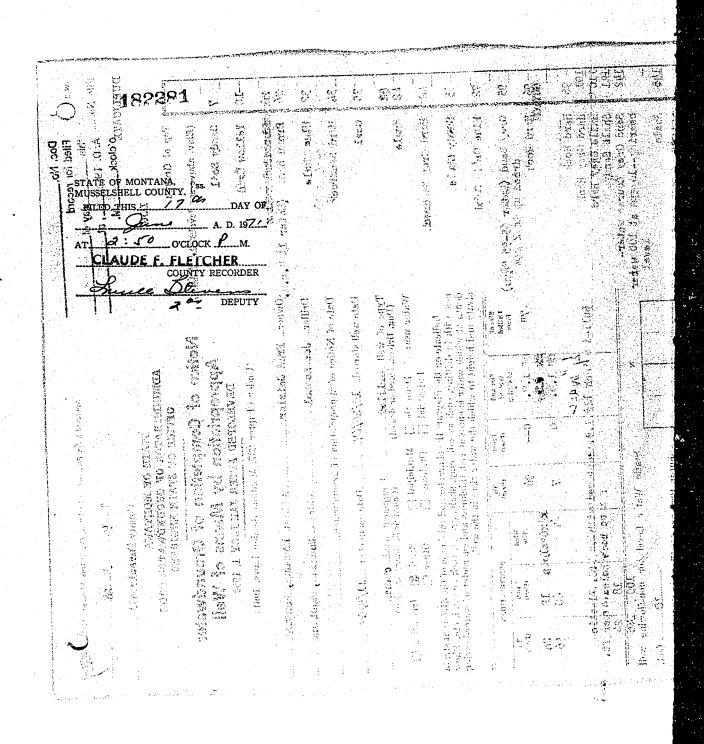
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GW 2	Filed for record	
	this 17 day of June	Approved Stock Form—State Publishing Co., Helena, Montana—4232.
File No.	A. D. 19 7/ at 2.50	T9R. 26
DUPLIC	NATE Clock P.M.	County Musselshell STATE OF MONTANA
€err Ar	TOG	STATE OF MONTANA
gar Nggar Mga sagar		
0	Top of Ground	7977 OFFICE OF STATE ENGINEER
	(Elev. above sea levelapp. 3600	Notice of Completion of Groundwater
- <u>_</u>		Appropriation by Means of Well
_ 7	Sandy Soil	DEVELOPED AFTER JANUARY 1, 1962
-18	Yellow Sand	(Under Chapter 237, Montana Session Laws, 1961)
267	rxBitemaShadasrxBitest	
-26	Brown Sand (Water 12 G.p.:	Owner Fred Geisler Address Roundup, Montana
		Driller Joe Kombol Address Roundup, Montana
32	Blue Shale	그 그 그 그 그는 그는 그 그 그 그 그 그 그 그 그 그 그 그 그
_34	Hard Sandrock	Date of Notice of appropriation of groundwater
35	Coal	Date well started 10/26/67 Date completed 11/9/67
		Type of well drilled Equipment used churn
200		(Dug, Driven, bored or drilled) (Churn drill, rotary or other)
_42	Shale	Water use: Domestic Municipal Stock Irrigation Undertied Designed Others
48	Hard Grey Sandrock	Industrial ☐ Drainage ☐ Other ☐ Indicate on the diagram the character and thickness of the different strata
_ _ 65	Sandy Shale	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
-07	Sality State	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
72	Fine Grain Sand	Strand Verm To
95	Grey Sand (Water 65-95 8gp)	Drilled Weight (Feet) (Feet) PERFORATIONS
	draed up to 2 gpm	78 6 I.D. O- 96 Size (Feet)
- 86 _T	Hard Rock	22 34 # 24x6"slots 18 24
		87 I.D. 0 7 60 96
– 96	Hard Rock	E WALL TO THE TENT OF THE PROPERTY OF THE PROP
1101	nard Grey Rock Shale Grey Hard	Bulled 6 inch 12# I.D. Replaced with 6" I.D. Plastic.
1 21	Shale Sandy	18 24
142	Sand Grey Course water- bearing16 gpm at 100 wat	er N Static Water Level for non-flowing well
	level	10feet:
<u>14</u> 6	Shale	Shut-in Pressure for Flowing Well.
	BOTTOM	Pumping Water Levelfeet
	DATE DEEPENED 6-2 to 6-5 1	977 gal. per minute.
		Discharge in gal. per min. of flowing well
		How TestedBailer
		Length of Test. 1 Hour
	٨ . ١	Remarks: (Gravel packing, cementing, pack-
	1.1	MySW Sec. 7 T 9 N R 26 ers, type of shutoff) Drove 88 casing Indicate location of well and into hard sand at 7 feet.
	Jos Honder	place of use, if possible. Each
- I	Mor.	small square represents 40 acres.
· -	1	
	S West	(Continue on reverse side)
	7	USE-If used for irrigation, industrial, drainage or other. Explain, state
-		number of acres and location or other data (i.e.: Lot, Block and Addition).
<u> </u> -		
	Show exact depth of bottom.	
	•	
This form	to be prepared by driller, and three cop	ies to be filed by the owner with the
County Cl	lerk and Recorder in the county in which	
retained b		Ool Low
Please an returned.	swer all questions. If not applicable, s	o state, otherwise the form will be
		48631
		40001



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DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER NOV 15 1963	G -Helena Independent Record .	a(d b)
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER NOV 15 1963	File No	T. 11N R. 26E
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER NOV 15 1963	DUPLICATE	County Musselshell
The Transfer of Management of the Control of the Co	ADMINISTRATOR OF	GROUNDWATER CODE DECEIVED
		ed Groundwater Rights STATE FACTORES

	Com		T	emes	.pprop.	rawi)		(Address) (Town) State of Sinnesote
	have	appro	priate	d gro	undwa	ter ac	cordi	og to the Montana laws in effect prior to January 1, 1962, as fo
	lows:		•	_	•			
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Γ		ГТ	1				2.	The beneficial use on which the claim is based watering livestock.
-			-		+-			
-			-		+		3.	Date or approximate date of earliest beneficial use; and how co
			44	_	1			tinuous the use has beenContinuous since 1951.
w					<u> </u>	E		**************************************
	·				<u> </u>		,	The amount of groundwater claimed (in miner's inches or gallo
	1		1		1 1		4.	per minute) 20 gallons per minute.
						*		per minute) as Sartune par attaces
			-					
<u> </u>		<u> </u>	s		<u></u>		5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the own
								thereof None
Law	T 1/4	Soo	77	ייי מנול לייי	R 26	72		
_					riation			
	d pla						6.	The means of withdrawing such water from the ground and the
	ch sm	all squ	ıare r	eprese	nts 10			location of each well or other means of withdrawal Pump
ac	res.							
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7	The	i in ata	com	mence	ment :	and co	mnlei	tion of the construction of the well, wells, or other works for wit
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	draw	al of g	groun	dwate	r1	951.		
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8.	The of So far other	al of gleepth	of wa may s for	ter tai	bleailable	951 80. for the to	pet.	ize and depth of each well or the general specifications of andwater 110 feet deep. Six-inch casing.
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

TATE OF MONTANA, MUSSELSHELL COUNTY. S. 168920 A STATE OF Translation of ABBRIORS BIAIR (1991) STONE STREET STREET STREET STREET cor ha colocyces by a service his complex many services and many the services of the colocyces contributed and the services of PATRICE OF DISTRICT ्रिकृष्टि सिर्वाक्षित्र को दिन्तानिक्षित्र के विकासिक्षा के किल्ला किल्ला किल्ला किल्ला THE RESIDENCE OF THE PARTY OF T LINE CARTE SECTOR STREET, TOTAL CALLS CONTROLLED

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GW	Approved Stock Form-State Publishing Co., Helena, Montans-42234
File No	T9M R26 E
DUPLICATE	County Musselshell
Administration of Fi	STATE OF MONTANA RATOR OF GROUNDWATER CODE CE OF STATE ENGINEER JAN 7 1964
	Vested Groundwater Rights
(Under Chap	ter 237, Montana Session Laws, 1961) STATE ENGINEER
. P.S. Rephlolor	of Bot 296, Roundup (Address) L (Town)
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater 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 Atoch water
•	3. Date or approximate date of earliest beneficial use; and how continuous the use has been approximate date of earliest beneficial use; and how continuous the use has been approximate date of earliest beneficial use; and how continuous the use has been approximate date of earliest beneficial use; and how continuous the use has been approximate date of earliest beneficial use; and how continuous the use has been approximate date of earliest beneficial use; and how continuous the use has been approximate date of earliest beneficial use; and how continuous the use has been approximate date of earliest beneficial use; and how continuous the use has been approximate date of earliest beneficial use; and how continuous the use has been approximate date of earliest beneficial use; and how continuous the use has been approximate date of earliest beneficial use; and how continuous the use has been approximate date of earliest beneficial use; and how continuous the use has been approximated approximate date of the use has been approximated
W	Continuoulo
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
gur sul or a gr	
W 14 N. W. Sec. 8 T. 9 R. 26	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
sman square represents to acres.	tion of each well or other means of withdrawal but the
7. The date of commencement and compledrawal of groundwater	etion of the construction of the well, wells, or other works for with-
8. The depth of water table 140	
9. So far as it may be available, the type	e, size and depth of each well or the general specifications of any other
18.0	oft. 5 in casing
10. The estimated amount of groundwater	
11. The log of formations encountered in th	e drilling of each well if available
	none
	ture as may be useful in carrying out the policy of this act, including ty record.
	Signature of Owner P. S. Reeplage Date Dec 28, 1983
	Date 2 2 8, 1983

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.

STATE OF MONTANA,
MUSSICHELL COUNTY,

Services (1970) In Chieff of Edition

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE



	OFFIC	E OF STATE ENGI	NEER	
	Declaration of			ghts STATE ENGINEER
1.	P.S. Reebloca			undup (Town)
Ç	(Name of Appropriator) punty of MMASCA PLUS ave appropriated groundwater according	State of S	mout.	
	N		, -	s based
ŀ		Sto C	bowat	ter
	NAT	Date or approximate ous the use has been	e date of earliest b	eneficial use; and how continu-
"	E	The amount of gro	Bomists stamping	(in miner's inches or gallons
		per minute)	zaca co f	er munute
_ _	8	If used for irrigation to which water has	on, give the acreag s been applied an	ge and description of the lands d name of the owner thereof
w	4dE4500 8 T.9 R26	•••••••••••••••••	10000	***************************************
and	cate point of appropriation place of use, if possible. Each l square represents 10 acres.	tion of each well or	other means of with	from the ground and the loca-
7.	The date of commencement and complet drawal of groundwater.		***************************************	***************************************
8.	The depth of water table 1504			
	So far as it may be available, the type, works for the withdrawal of groundwater.			
			***************************************	32 2
	÷	***************************************	0 -	- 000 211
,	The estimated amount of groundwater wi			500,000 gallon
11.	The log of formations encountered in the	drilling of each well i	if available	
12.	Such other information of a similar natureference to book and page of any county	record		e policy of this act, including
		Signature	of Owner P	B. Reeploes Dec. 28, 1963
		_	Date	ec. 28, 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.

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FILED THIS DAY OF

AT 3.03 O'CLOCK AT

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COUNTY BECORDER

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Approved Stock Form-State Publishing Co., Helena, Montana-38496

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File No.

DUPLICATE

T 9 H R 26 E
County Musselshell

STATE OF MONTANA Gies!
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Giesler M6-R-859
DEGEIVED

Notice of Appropriation of Groundwater

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

	of Drawer 699	Lariston
(Name of Appropriator)	(Address)	(Town)
ounty of State ropriste groundwater in accordance wit	th Chapter 237, Montara Session	, intend to ap Laws of 1961,
he beneficial use to which water is to be	e applied is	
Not applicable		
(describe lands to be benefited, if for	irrigation)	
The rate of use in gallons per minute or r	miner's inches of groundwater cla	nimed 2000
O t and a late		•
€ 3 B 220/mbi		*******************************
he annual period (inclusive dates) of in	tended useXear long	*******************************
he probable or intended date of first be	enericial use	*******************************
he probable or intended date of commen	ncement and completion of the we	ll* or wells*
	, and only	
	or wells contemplated state.	Sec. 8, 7 91.,
the location, type, size and depth of well 263. A drilled and cased well, the probable or estimated depth of the w	or wells contemplated 1201 deep. 6 casing. 2	Sec. 8, 7 91.,
he location, type, size and depth of well	or wells contemplated 1201 deep. 6 casing. 2	Sec. 8, 7 91.,
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the location, type, size and depth of well 268. A drilled and canad well, the probable or estimated depth of the way, address and license number of the d	or wells contemplated 120° deep. 6 casing. 2 vater table or artesian aquifier	\$60. 8, 7 95., mp. mell.
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the location, type, size and depth of well 263. A drilled and cased well, the probable or estimated depth of the warme, address and license number of the diverse such other similar information as man carrying out the policy of this act. Information is the Fert Heisen Sandat later will be used at location for the livestock.	or wells contemplated *** 120° date	\$60. 8, 7 95., may mall. 120'
the location, type, size and depth of well 268. A drilled and cased well, the probable or estimated depth of the warme, address and license number of the diversuch other similar information as man earrying out the policy of this act. Information is the location for the location	or wells contemplated *** 120° date	\$60. 8, 7 95., may mall. 120'
the location, type, size and depth of well 263. A drilled and cased well, the probable or estimated depth of the warme, address and license number of the diverse such other similar information as man carrying out the policy of this act. Information is the Fert Heisen Sandat later will be used at location for the livestock.	or wells contemplated to the casing of casing	\$60. 8, 7 95., may mall. 120'

_sr_1/2 Sec. 8.... T.98... R.26R. Incate well or other means of development as accurately as possible on the plat.

Signature of Appropriator /s/ Garth M. Colton

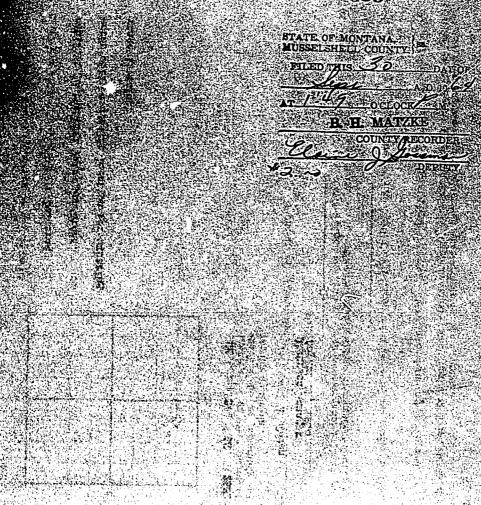
Date August 13, 1964

As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Three copies of this notice are to be filed with 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.



retained by driller.

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

Driller's Signature 39092

BILLDARFIE STATE OF MONTANA.
MUSSELSHELD COUNTY.
FILED THIS 28 White the many and supplicated the control of the state of the supplications of the supplicat Type of the Manager of the Control o the property of the first the control of the control of the first positive of the first positive to the first positive for the first posi Chapter Chemina and the company of t Date well taked the sale Dall of the state Administration of development in the Appropriation by Medifferences of the Medifference of the Medifferenc Complete Complete Application of the top CHOOSE SO ACCIDENTACES NOT THE WITCH AS YEAR UNSTRUKEN CITICAL TO STATE and the same break arrestable to the same and the same and the same the sam Danmer C NPR 29 1965 2530170000

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MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

N		WATER WELL	LOG	STATE ENGINEER
	Owner Hen	uich Gri	Lliz L Addres	S Yandy
	Driller 7/0-4	eral Len		<i>O</i>
	Date Started		24 Date C	
5 1	Location: Sec	Z T F	ي secو المركز بر	golfet & home Haro
Type of well	(Dug, driven, bored, or dr	Equipm		thurn drill, rotary, other)
Water use: Domestic	Mun	lcipal	Stock	Irrigation
Industrial	Dra.	inage .	Other:	
Casing:	ft. to	it. Type Ga	lucing Size	6
Casing:	ft. to	ft. Type	Size.	
Casing:	ft. to	ft. Type	Size.	
Perforated or Screene	d: Ft	to ft	3 Ft	to ft
Type of screen or perfo	orations fer	failed (O Shall district the same	, , , , , , , , , , , , , , , , , , ,
Static Water level, for	non-flowing well:	2	o feet of	the lap teet.
Shut-in pressure, for f	lowing well:	lb./	sq. in. on:	(date)
Pumping water level		feet at		.gal. per min
How tested:	bailed	***************************************		
Length of test	Alay good	well)	•••••	
Remarks: (Gravel pa	cking, cementing, pac	kers, type of shut-	off, depth of shut-	off)
	***************************************	***************************************		•••••••••••••••••••••••••••••••••••••••

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	المراجع المناف
GW 4	Approved Stock Form-State Publishing Co., Helena, Montana-12234 T. 7 - 9 R 26
File No	County Husselshell
DUPLICATE	County Husselchell
	STATE OF MONTANA DECENVED
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater RightsTALE ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
1 Ken	(Name of Appropriator) (Address) (Town)
	(Name of Appropriator) (Address) (Town)
County of have approp	priated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	N Stack
	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest, beneficial use; and how continuous the use has been 2644 30
	ous the use has been 2 - 1914
w	E E
	4. The amount of groundwater claimed in miner's inches or gallons
	per minute) This well had gulled lever
	peorting
	5. If used for irrigation, give the acreage and description of the kinds to which water has been applied and name of the owner thereof
	<u> </u>
	9 T 9 R 26 HONE
Indicate point and place of us	of appropriation se, if possible. Each
small square r	represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	well fromp - windwell
	of commencement and completion of the construction of the well, wells, or other works for with-
drawal of	groundwater Sole Camplited Next 29 1944
	1 2 let of a
	of water table tracks
9. So far as	it may be available, the type, size and depth of each well or the general specifications of gay other the withdrawal of groundwater
	the withdrawal of groundwater of 3 That Step for the transfer of the So feet for for the transfer of the trans
10 The estim	ated amount of groundwater withdrawn each year 300,000 gel per Char.
5 N	
11. The log of	f formations encountered in the drilling of each well if available. The drilling did
not	help a lay on this well. The well grand
Elikel	led by Homen of dewick was your
	er information of a similar nature as may be useful in carrying out the policy of this act, including
	to book and page of any county record the Rocal Calegorian Allered
	<u>J'</u>
	Signature of Owner Neuroth Suffict
	Date 12 - 30 - 63
	Date 12

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

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

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.

169518

STATE OF MONTANA,
MUSSELSHELL COUNTY, SEE

FILED THIS 30

A.D. A.D. 19
STO O'CLOCK PM

H. MATZKE

COUNTYRECORDER

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	10
Tell No.	Approved Stock Form—State Publishing Co., Helena, Montana—42234
DUPLICATE	Count Husselshell
	ATE OF MONTANA
N. A. C.	TOR OF GROUNDWATER CODE
OFFICE	OF STATE ENGINEER JAN 2 1964
Declaration of	Vested Groundwater Rights ALE ENGINEER
(Under Chapter	237, Montana Session Laws, 1961)
Kenneth Gullix	h & Rolbes Xamdup
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater according to	State of January 1, 1962, as follows:
N	The honoficial use on which the claim is hased.
2.	The beneficial use on which the claim is based.
	Date or approximate date of earliest beneficial use; and how continu-
·	ous the use has been Sept 22 - 1946
W E	
4.	The amount of groundwater claimed (in miner's inches or gallons
	The amount of groundwater claimed (in miner's inches or gallons per minute). Tellson per minute
	To To the state of description of the lands
s 5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	Marke
Indicate point of appropriation and place of use, if possible. Each	7000
small square represents 10 acres. 6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	well purp a windmell
7. The date of commencement and completic drawal of groundwater	on of the construction of the well, wells, or other works for with
Natu	Corp fleled 114720-1946
8. The depth of water table	water have muching 30 the
9. So far as it may be available, the type, s	size and depth of each well or the general specifications of any other
works for the withdrawal of groundwater	set fit from hottand
1	
	975-0
10. The estimated amount of groundwater with	ndrawn each year
11. The log of formations encountered in the d	
This week was	
- Clared,	
12. Such other information of a similar nature reference to book and page of any county is	e as may be useful in carrying out the policy of this act, including record.
Meanded at Attens	
	1 1000
	Signature of Owner Tannal Suffer
	Date /2 - 30 - 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.

169521 disconduct in some STATE OF MONTANA, MUSSELSHELL COUNTY, FILED THIS 30 DAY

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MATZKE

COUNTY RECORDER

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DEPTITY DAY OF 19 & 3 M. THE SECTION OF SECTION THE CONTRACTOR OF STREET STREET, STREET STREET, STREET A Company of the second of the The state of the state of the state of

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File No	T. 7 R 2B
	COM (1 / 1 / 1 / 1)
DUPLICATE	County
	STATE OF MONTANA
ADMINI	STRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER STATE ENUINCE
	DE Vested Groundwater Rights
Notice of Completion	of Groundwater Appropriation Without Well
(Mader C	Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater October 10, 1927
	Owner Jameth Briffith Address Rounking mont
	Contractor (if any)
	Address of Contractor None
	Date Started DCT 19/95 Date Completed enlight in 5/10/6/
	Describe means of obtaining groundwater without a well "as by
	sub-irrigation and other natural processes". Include depth to
	water when applicable.
	out and down furth below to
	Catch spring + flood waters
	natural spring unterdigth 4ft
	15 ft deer when filled
	Spring used Continuous Since 1927. Quantity of water developed and used with explanation of meth-
왕 (11년째 12년 12년) 영화 (12년 12년 12년)	od used to measure or estimate such amount. If use is intermit-
W 14 Sec 10 T 9 R26	tent estimate approximate lengths of periods of use
Indicate point of appropriation	notmally use this 8 months of the year
and place of use, if possible.	spring I-Lows 10 gd. Per Ivinute
	一个大型,在1000000000000000000000000000000000000
	Water From this spring used for Statuster
	500,000 YALLOWS used Cach year,
	Signature of Owner Neighburghett
	Date /2/30/63
This form to be prepared by con	tractor (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.

STATE OF MONTANA.

MUSSELSHEIL COUNTY:

FILED THYS.

ADD 19-6-1

AT/2 // CVCLOCK / M.

B. H. MATZKE

FILED ST. SECORDER

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County	In	بعشد	este	10
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MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

Owner Secret Surface Address Surface S
Date Started Date Completed Sapt 1906 Location: Sec. 10 T 9 R 26 × sec. 14 Type of well (Dug. driven, bored, or drilled) Equipment used (Chura drill, retary, ether)
Type of well (Dug. driven, bored, or drilled) Date Completed Figure Completed S. W Location: Sec. T 9 R 26 % sec. 1 Church (Church drill, relary, ether)
Type of well (Dug. driven, bored, or drilled) Equipment used (Churn drill, retary, ether)
Type of well Equipment used (Chura delli, retary, ether)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other: Casing: Otto William 123 st. Type Lul William 6"
Casing: Type Size
Casing:ft. toft. TypeSize
Perforated or Screened: Ft. 6 to ft. 23 Pt. to ft.
2390
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well: lb/sq. in, on: (date)
Pumping water level
How tested: Cailed
Length of test 10 gal & missette
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

\sim				12
T / 5 -	2 R	-6		• -
County		che	11	
				

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

	WATER WELL LOG	LINEREL LINERULE
<u> </u>	the color for the	
		<i>\(\begin{array}{cccccccccccccccccccccccccccccccccccc</i>
Driller.	Please (First Val)	Address
Date Star	ct 15 - 1007	Date Completed 1947
	8ec 12 T 9 R 1 4 8	ecN.E. / S.S. Gumles
Type of well die Co	Bquipment used	China
(Dug, driven,	bored, or drilled)	(Churn drill, rotary, other)
Water use: Domestic	Municipal Stock	Irrigation
Industrial	Drainage Other:	
Casing:Gft. to	SO R Type Colin	2 Size 6 "
Casing:ft. to	ft. Type	8ize
Casing:ft. to		
	150 wn 180 11 m	
Type of screen or perforations	- de levated Can	
Static Water level, for non-flowing	well: 1570.7 21.	the tag son
Shut-in pressure, for flowing well:	lb,/sq. in. on:	
	feet at	
	0-1 \	
Length of test	min	d
	nting, packers, type of shut-off, depth o	
remarks. (Graver packing, comes	intelligible of manager, achieve	

Batter 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	***************************************	
B 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
***************************************	(Over)	***************************************

	T 9 R 26
	County. Musselshell
MONTANA DADONA OF MINES	
MONTANA BUREAU OF MINES A Butte, Montana	FEB 21 1961
WATER WELL LOG	STATE ENGINEER
Owner. Eenneth Griffith	Address Roundup, Montana
Driller Joe Kombol	Address Noundup, Montana
	Date Completed_12-12-60
	26 ½ sec. NESE‡
Type of well Equipment u	Churn
(Dug. driven, bared, or drilled)	(Churn drill, rotary, other)
Water use: Domestic Municipal S	Stock Irrigation
Industrial Drainage Othe	er:
Casing: 0 114 ft. Type Galvani	1 sed Size 6**
Casing:ft. toft- Type	Size
Casing:ft. Type	Size
Perforated or Screened: Ft to ft 1	Ft to ft
Type of screen or perforations. 1 inch holes from 30 to 60 ft	t., and 90 to 123}, }", remaining 6"
Static Water level, for non-flowing well:	feet.
Shut-in pressure, for flowing well:lb./sq. in	ı. on:
Pumping water level	(date) gal. per min
Patlen	
How tested:	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, d	depth of shut-off)
······································	

(over)

Log of Well

Depth	, feet	Description of Matarial Drilled
From	To	Description of Material Drilled
0	5 35	Top Soil
5	20	Sandstone -Yellow
20	50	Grey Sandstone -water
50	75	Fine grain sand
75	95	Light Shale
95	120	Sandy Shale
120	125	Thin bed of coal - water showing
125	135	Sandy shale
135	7/10	Sand rock - water
140	144	Light Shale - Water
· .		
		S.,
		

And the second s	
GW	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	T 13 - 9 R 26
DUPLICATE	count thuselsheel
	TATE OF MONTANA
ADMINISTRA	TOR OF GROUNDWATER CODE
OFFICE	of state engineer JAN 2 1964
Declaration of	Vested Groundwater RightsAir ENGINEER
and the second s	237, Montana Session Laws, 1961)
K. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 But - (Remodel)
(Name of Appropriator)	h of Bol 625 (Aunders) (Arthrops) L (Town)
	State of Harland State of the Montana laws in effect prior to January 1, 1962, as follows:
nave appropriated groundwater according to	the Montana laws in effect prior to January 1, 1902, as follows:
**	The beneficial use on which the claim is based.
	water
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
	ous the use has been 14-144
W C	
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
	per minute)
5.	If used for irrigation, give the acreage and description of the lands
S	to which water has been applied and name of the owner thereof
	Wolle.
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres. 6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	well from windmill
7 Who date of commerciant O.3 complete	
7. The date of commencement and completic drawal of groundwater	on of the construction of the well, wells, or other works for with-
Date	mplella too 12, 174
8. The depth of water table	Paises even 10 fell of Grand
So far as it may be available, the type, s works for the withdrawal of groundwater	ize and depth of each well or the general specifications of any other
A la	
pagarace se jus	Jan
10. The estimated amount of groundwater with	hdrawn each year 200, aao
11. The log of formations encountered in the d	
and the superior	og ok toe toe toe
were was drill	es my mes care cleanance
	as may be useful in drrying out the policy of this act, including
reference to book and page of any county i	welstell theirly first taife

	To me the Wallet

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.

MINNING. 169522 de L.N. Van Lidde geneel in de Landskaard de A. A.S. Landskaard V. Stade de geweld in de de geweld de geweld d geweldt en ee eeuste besteeling de de gemeente gebeure gebeure gebeure gebeure gebeure de gebeure de gebeure d STATE OF MONTANA, MUSSELSHELL COUNTY, SA. O'CLOCK M.

MATZKE

COUNTY RECORDER

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And Anna Control of State of S

海 四年人姓氏公司

16 Form No. 18 8-60 County Myerel chell MONTANA BUREAU OF MINES AND GEOLOGY DECEIVED HOWA STATE ENGINEER Water Well Log Owner TANE: F Brown Address NOWN dyp Driller Mc CONAFII Bros Address ROHNdup Date Started Town of 19/0 Date Completed 7x/y 8/9/6 Location: Sec. 11 T. q R. 11 4 sec. 5 F 11, 5 F 14 (Dug, driven) or drilled) Equipment used __/ _, // (Churn, drill, rotary, other) Type of well_ Domestic Municipal Stock / Irrigation Water use: Industrial Drainage Other Casing: ____ft. to____ft. Type ____/_Size ______ Casing: ____ft. to ____ft. Type ____Size___ Casing: ____ft. to ____ft. Type____Size___ Perforated or screened: Ft. to ft. to ft. to ft. Type of screen or perforations Static water level, for non-flowing well: ________feet. Shut-in pressure, for flowing well:_____lb./sq. in. on:____ Pumping water level feet at gal. per min. How tested: Length of test____ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) - 11046 (over)

1. 1. A

File No. County Muss DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation GINEER Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater June 12 /937 lo G Address Contractor (if any) Address of Contractor .. Date Started...... Date Completed... Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Houring Sep

N.E 1/5.E/Sec / T 7 R26 Indicate point of appropriation

and place of use, if possible.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of ase,

Signature of Owner

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 Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

SERVICE STATE 169850 achitetriogis in thirt is the first History Countystan of Annahimen which there B. H. MANAKA
COUNTY RECORDER
DEPUTY WINDLESS TO BE SEEN TO THE SEED OF THE SEE とうないとう かっているいろうかんこうこういっちょ 是有18% 的影響的是有19% 言があり、アイバル · 海索· 24年期本語法》

gi		Approved Stock Form—State Publishing Co.,	Welens Montans_42234
Idle No		m 9 N	R26E
DUPLICATE		County	Musselshell
, , , , , , , , , , , , , , , , , , , ,	вт	ATE OF MONTANA	
		FOR OF GROUNDWATER CODE	DEGEIVEIN
		OF STATE ENGINEER	100 100 100 100 100 100 100 100 100 100
		ested Groundwater Righ	15
	(Under Chapter	237, Montana Session Laws, 1961)	STATE ENGINEER
1 P. S. Reef	of Appropriator)	of 196 Roung	Lup (Town)
County of have appropriated gr	coundwater according to	the Montana laws in effect prior to Jan	uary 1, 1962, as follows:
N altratament 8	•		
X	2.	The beneficial use on which the claim is base	ed Mark Water
	3.	Date or approximate date of earliest benefous the use has been	icial use; and how continu-
,	E	Continuous	
	4.	The amount of groundwater claimed (in	miner's inches or gallons
E. 1/NE/Sec. 18 T.9		If used for irrigation, give the acreage at to which water has been applied and n	ame of the owner thereof
Indicate point of app and place of use, if possismall square represents	ble. Each	The means of withdrawing such water from	
7. The date of comm	encement and completion	of the construction of the well, wells,	or other works for with-
drawar or grounds	aver grander		
8. The depth of water	table 40 ft - 7	Oft-and 90 ft.	
9. So far as it may h	e available, the type, s	ze and depth of each well or the general	specifications of any other
	128 f	- 3/2 in casing	
		D	- 500) 10
0. The estimated amou	nt of groundwater with	drawn each year.	m sou galle
1. The log of formation	ns encountered in the d	rilling of each well if available.	<u>g</u>

_		as may be useful in carrying out the pecord	
************************			***************************************
	**	Signature of Owner P.	Replaca
		Deta	c. 28-1963

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.

STATE OF MONTANA, MUSSILSHELL COUNTY, FILED THIS

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B. H. MATZKE COUNTY RECORDE

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Oc. No. 182282 Filed for record	and the second community of the second community of the second community of the second community of the second Second
this 17 days as Or	Approved Stock Form—State Publishing Co., Helena, Montana—4232:
File NoA. D. 19 7/, at 2.5	3 T. 7. R. 4.0
	County MUSS. STATE OF MONTANA
Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
(Elev. above sea level 360	O Notice of Completion of Groundwater
BROWN SANDY SI	HALE Appropriation by Means of Well
SAND ROCK SAND STATIC W SAND STATIC W SAND STATIC W	(Under Chapter 237, Montana Session Laws, 1961)
9 SHALE W	Owner FRED GIESLER Address ROUNDUP MONT
IN SAND STATIC	Driller JOE KOMSOL Address ROUNDUR, MONT
129 SAND ROCK	Date of Notice of appropriation of groundwater
160 SHALE	Date well started 18-20-65 Date completed 11-8-65
SANO	Type of well Equipment used (Charm drill reterred at the second or drilled)
170 SHALE 175 HARD SHALE	(Dug, Driven, bored or drilled) (Churn drill, rotary or other) Water use: Domestic ☐ Municipal ☐ Stock ▶ Irrigation ☐
195 SHALE	Industrial ☐ Drainage ☐ Other ☐ Indicate on the diagram the character and thickness of the different strata
198 SAND ROCK	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing
DOT SAND	strata and height to which the water rises in the well.
230 SANDY SHALE	Size of Size and From To FERFORATIONS Drilled Weight (Feet) (Feet) Kind From To
225 5 HALR	74 2 GAUGE Q 263 Size (Feet) (Feet) 2 GALV. FACTORY 243 263
239 COAL 238 SHALE	PFK
238 SHALE 296 FINE SAND	
SHALE	
350 SAND ROCK)	N Static Water Level for non-flowing well
260 SAP ROCK	Shut-in Pressure for Flowing Well
262 SHALF 263 COAL	Pumping Water Level 200 feet
263 COAL	w at 3 gal, per minute. Discharge in gal, per min, of flowing well
- BOTTOM	Discharge in gal. per min. of flowing well
	How Tested BAILER
	Length of Test
	NE 1/55 co. 19 m 90 p 2 Le ers, type of shutoff)
	Indicate location of well and place of use, if possible. Each
	small square represents 40
_	(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-
	tion).
- / .	
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 w retained by driller.	
Please answer all questions. If not applicable	le, so state, otherwise the form will be Director Signature
	48632

182282

STATE OF MONTANA
MUSSELSHELL COUNTY.
OFFILED THIS general assembly extinct a consequent, this product and should be studied as करता नामित के नीमीताहरू नामित करता के नती. नीमी, बीमीक व्यक्तिन मिल्ले का प्राप्ती रक्त है जिन्ह stress describits aft by appealable bas to reach off sampets of the discount. some were reserve in this prince will LA RIVERSION OF THE PROPERTY O THE ON SHOULD SHOW TO SHOW THE SHOW TO SHOW THE Shock & including two a specification orbits REDGER WAY OF Limbia Aster 1"All 2"BB TANA

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CLAUDE F. FLETCHER

COUNTY RECORDE

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County mussellel. MONTANA BUREAU OF MINES AND GEOLOGY ECELVE

WATER WELL LOG
Owner same Katheley Address Transity March
Driller Harold Ragers Address Boy 824 to Brosse 1
Date Started 3 20 6/ Date Completed 3 -26-6/
Location: Sec. 24 T 9 R 26 4 sec. S W - S E
Type of well. Drilled Equipment used Profess (Church drill, rotary, other)
(Dug, driven, bored, or drilled) (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: O ft. to 222 ft Type Ishungel Size le in
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft. 232 to ft. 162 Ft. to ft.
Type of screen or perforations requien perforated in coming
Static Water level, for non-flowing well: 17.5 feet.
Shut-in pressure, for flowing well:lb./sq. in. on:
(date)
Pumping water level 300 feet at 5 gal. per min 5752
How tested: Railer
Length of test 3 kg.
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
grand probing
(over)
(ord)

Log of Well

Log of Well					
Depth	, feet	Description of Material Dulllad			
From	To	Description of Material Drilled			
0	3	List			
_3	6	Toul Sand store			
6	30	clay			
30	32	Sand stone			
_32	98	Shale			
98	102	Lineston			
102	160	Had State true of water			
160	162	Lineatone			
162	185	Shalo			
185	208	Salatone			
208	210	clay main water			
210	225	Sandstone			

	}				

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Approved	Stock	Form-State	Publishing	Co.,	Helena,	Montana-42234

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<u>.</u>	2

File No...

County Nusselshell

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 3 1964

Declaration of Vested Groundwater Rights Engange ?

(Under Chapter 237, Montana Session Laws, 1961)

•		, <u> </u>	
Joseph W. Hochmuth		of Box 22	Roundup
(Name of Appropriator)		(Address)	(Town)
County of Musselshell		State of Montana	
have appropriated groundwater according	ing to	the Montana laws in effect prior to Ja	anuary 1, 1962, as follows:
N			
	2.	The beneficial use on which the claim is i	oased
		Live Stock water	
		•	
	3.	Date or approximate date of earliest ber	neficial use; and how continu-
		ous the use has been 1914 each ye	er when live stock
		are in that pasture	

		The amount of groundwater claimed (in miner's inches on sellone
	4.	per minute) 10 gallons per minute	
×		per minute)	
			,= <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>
	5.	If used for irrigation, give the acreage	and description of the lands
S		to which water has been applied and	name of the owner thereof
_		None	,
1/4 SF Sec 27 T 9 R 26			***************************************
licate point of appropriation		##\$###################################	
I place of use, if possible. Each		mi	turn the meaned and the loss
all aanama mammamama 7/1 aamaa	0.	The means of withdrawing such water f tion of each well or other means of with	
an square represents to acres.			
an square represents to acres.			
nall square represents 10 acres. The date of commencement and commencemen	pletio	Cylinder Pump and windmill on of the construction of the well, well	s, or other works for with-
The date of commencement and comdrawal of groundwater	alled	Cylinder Pump and windmill on of the construction of the well, well d another pump in about 1946 and	s, or other works for with-
The date of commencement and compared of groundwater	pe, s	Cylinder Pump and windmill on of the construction of the well, well d another pump in about 1946 and size and depth of each well or the gener	s, or other works for with jout a windmill
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The date of commencement and complete drawal of groundwater. We instead on in 1952 The depth of water table 19 feet. So far as it may be available, the ty works for the withdrawal of groundwater drilled, Sinch and	ype, s	Cylinder Pump and windmill on of the construction of the well, well d another pump in about 1946 and size and depth of each well or the gener	s, or other works for with out a windmill
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The date of commencement and complete drawal of groundwater. we instead on in 1952 The depth of water table. 18 feet. So far as it may be available, the ty works for the withdrawal of groundwa drilled, 61nch and	ype, s	Cylinder Pump and windmill on of the construction of the well, well d another pump in about 1946 and size and depth of each well or the gener	s, or other works for with nut a windmill
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

AT // 38 OCLOCK

B. H. MATZKE

COUNTY PECCEDER

" Ness L. May

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	\circ		28
Form No. 18 8-60		TR	26
		County Muss FLSH	FLL
	MONTANA BUREAU OF Butte, Mo		
	Water Wei	ll Log	
×	Driller JOE KOM Date Started 7-25-	Address ROV/ Address ROV/ Address ROV/ Date Complete R. 26 4 sec.	a 8-2-61
Type of well(Dug,	DRILLED Ed	quipment used CHU (Churn, dri	RN 11, rotary, other)
	stic Municipal rial Drainage	Stock Irriga	tion
		Type Jacques CAL Size	
		TypeSize_	
Casing: f Perforated or scr Type of screen or	eened: Ft. to ft. perforations	Size	ft
Static water leve	l, for non-flowing well	ا:	feet.
Shut-in pressure, Pumping water lev How tested: Length of test	100	lb./sq. in. on:	
Remarks: (Gravel	packing, cementing, pa -off)	ackers, type of shut-off	, depth of
	(over		

₹ \$ \$+¢; Log of Well

	
Depth, feet From To	Description of Material Drilled
0 3	Brown rock
3 25	Tellow San touch
35 31	Light shalow
35 45	Hazer Sandstone
45 95	
95 100	Grandy shales
100 110	Liebt shales
110 120	Sandstone!
120 160	
160 180	Sand stone
180 185	Coal
185 245	Light shale
245 267	Sandstone
	·

	GW 6 /	_	
	GW 2	, t	
	File No	0	T 9 R 26
	DUPLI	CATE	STATE OF MONTANT FOR THE CO
	1744		ADMINISTRATOR OF GROUNDWAJTER CODE W/ 17 11 11
	75	Top of Ground	OFFICE OF STATE ENCIPEER
		(Elev. above sea level. 3184)	Notice of Completion of Groundwater 1965
	0		Appropriation by Means of Wellengineer
	15	sand rock	(Under Chapter 237, Montana Session Laws, 1961)
	80	Light blue shale	Owner Ennis Brown Address Gundun Mout
	170	Landy shale Sand, Hzo 29. p.M.	
	175		그 그는 그는 그를 🧸 사이가 있다. 학생 스위스(1911년 1일 원칙 등학
	205	Sand, H2 0 -59. per. min	Date of Notice of Appropriation of Groundwater
	221	Green shale	Date well started Man. 19-1962. Date Completed Man. 23, 1962.
7			Type of well
			drilled) other)
	_		Water Use: Domestic ☐ Municipal ☐ Stock ☒ Irrigation ☐
	<u> </u>		Industrial Drainage Other
	-		Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand,
			etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the we'l.
			water-bearing strata and neight to which the water rises in the we'.
			ize Size and From To of Weight of (Feet) (Feet) PERFORATIONS
			illed Casing Kind From To Size (Feet) (Feet)
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			Cut, Cut
3	\vdash		alota
	 -		
	-	n	Static Water Level for non-flowing Well
			Shut-in Pressure for Flowing Well Asia mat apply
			그러 그는 그 그 그 그 그는 그 그 그 그 그 그 그 그 그 그 그 그
			Pumping Water Level 214 feet at 5gal. per minute.
	_	w	Discharge in gal, per min. of flowing well dsiss mest apply
	-		How Tested Lailing Length of Test 1 dis-
	_	28	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
	 		tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
Š		8	acres irrigated, if used for irrigation)
		d. W. 4/16 Sec 28 T. 9 R. 20	stack water
	_	Indicate location of well and place of use, if possible. Each	1 Many Wall
		small square represents 10 acres	
	90		
	०८० /	Show exact depth of bottom.	34
			Driller's License Number
			P. L. The section Driller's Signature
	Thi	is form to be prepared by driller, and	d three copies to be filed by the owner with the County Clerk and Re-

corder in the county in which the well is located.

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 39229

MUNICHE 172580 STATE OF MONTANA, MUSSELSHELL COUNTY. And the section of the source source of the section Clarkaning only said. (C) Here well nearly the second of the complete to Chicago Constant on the Constant of the Consta Belly as governor a proposition of the contact of the Chale Chapter 28, Mantane Seedon Love MIDDERNAME TO ASSESSED TO BUSE asses of transfer to naturalist to assess THE RESIDENCE OF THE PROPERTY STATE OF BORNAGE Dennight I Sould among the St. Carrier State Commit Sansta Control Stock S

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

Northern Pacific Railway Co. Signature of Owner By

Dist. Supyri

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

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

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	Bills McDermott	174482		County MUSSE	
DUPLICATE	Butterin McNulty Morton		STATE OF MO		
	DarlintonSullivan		TRATOR OF GRO	UNDWATER CODE	
Top of	Dickert Ground		FFICE OF STATE		
(Elev. al	ove sea level)	Notice of	Completion	of Groundwa	ter
	Topsoil		riation by I	Means of Well	
	Lt. Bin. Sandston	(Under Ch	apter 237, Montan	a Session Laws, 1961)	
15-20	yellow Shale	Buleau of	Land Maraga	ress Lewiston	on M
20-04	Rin Shale	the state of the s			
24.26	Lt. Gra Sand lock	cillerJocJoh		ress_/.C.T.Y	logu.
		ate of Notice of Appro		and the second of the second	
- 29.31	1t. Gra Sand rock Di	ate well started	21/66 Date	Completed 6/2	3/66
- 31-40	Gra Shale To	ype of well Drill	ed Equ	ipment Used. Spu	dder
- W-50	Gra Sandrock	(dug, driven, bored or drilled)	(Ch	urn, drill, rotary or ner)	
- 100	IL TEN SON IVER	Vater Use: Domestic			[rrigation
	Plucis Shale	Industrial	☐ Drainage	□ Stock 🗷	
- 160-66	Grasand Stone st	Indicate on the d	iagram the charac	ter and thickness of t	he differ
66.76	Gradella st	rata met with in drill	ing, such as soil, cl	ay, shale, gravel, rock	or sand,
76-88	Gra-Sandstonesi	now depth at which we earing strata and heig	ater is encountered ht to which water	, thickness and characterises in the well.	er or wa
85.88	1+.612 SOAP 3011e				
88.100	G to Solvice Size of Drille Hole	f Size and Weight of Casing	From To (Feet)	PERFORATIO	
				Kind From Size (Feet)	To (Feet)
		18" 6" I.O.	0 100	is the	
		19.18 */pF		140 4Q	60
				18 95"	95
		 -			
	N .		l for non-flowing W		f
		Shut-in Pressure	for Flowing Well	lot upplica	ble.
{				feet at /0 gal	
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This form to be in the county Please answer Original to the	Sec. 31. T. 7. R. R. 24. E. te location of well and of use, if possible. Each square represents 10 acres. Lact depth of bottom.	Discharge in gal. 1 How Tested	per min. of flowing Sile L. I packing, cementic place of use of grammilar pertinent crigated, if used for Driver by the owner with the the form will be recommended.	ing, packers, type of soundwater if not at winformation, including irrigation)	hutoff, k rell, and number

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T. R. R. R. Company

File No......

ORIGINAL

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1942
	Owner Joseph W. Hochmuth Address Box 22 Roundup Montane
	Contractor (if any)Nons
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Spring in a ditch
X	
/ 	2
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengtles of periods of use
NF 1/4 NE Sec. 35 T 9 R 26	Approximately 1/2 callon a minute
Indicate point of appropriation and place of use, if possible.	
•	
	Signature of Owner Joseph 2. Ibehout! Date De. 3!
	Date De 31

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 Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

169,644

FILED THIS 3/ DAY OF

WILED THIS 3/ DAY OF

WELLSHELL COUNTY. SE

FILED THIS 3/ DAY OF

WELLSHELL COUNTY. SE

AT //: 36 O'CLOCK AM.

B. H. MATZKE

COUNTY RECORDER

TORRES & MAULEN

DEPTICY

Subscribed and sworn to before me, this day of Notary Public for the State of Montana.

Residing at My Commission expires.

or one parties that he salters are all

Page ____of___

GROUNDWATER INDEX

County Musclahell Twp. 9N Rge. 27E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	Wacker Rymold	BLUZ	185204	
2	Mottson af	GW4	169313	
3	Goffena Roberty Min		169806	
5	Reckmon, alburt	GW4	1666193	
8	Becarrow, across	6W4	166490	
18	Booke, Peuben	G414	169780	
a	Mattain Emil	57/06	101780	
9	College Roberta Mary	(01)4	169805	
10	CARDINAL NATIONAL TOTAL	604	149804	
10	mattoon anil	57606	7(17(3))	
12	mittage (1)	G(1) 4	169316	
12	Triumbry Co.	6414	169314	
13	Coffena Pari	6(1)3	169776	
16	Corporate, File	6W2	178198	
17	Bockman, albert	GW4	166691	
1	Bucketton, capita	6W4	166403	
1+4	11	611)4	166401	
8	11	GU13	166498	
18	Judan Ramch	6(1)3	170330	
18		(5W4	169303	
23	11	6003	169306	
	Goffera William		170675	
34		6WZ	110010	
26	Coffona, Hul	GUV/	169778	
28	11 11	6,03	160777	
28	11 31	GUV	160771	
130	Holliday Tames	571.00	104190	
30	THOUGHT, SIGNAL	6114	7557)
32	Ludon Ponch	6W4	169378	
26	Golfano Parale	8W4	173561	
35	Paul Goffena	57600	15501	
35	0 1 0 00			
1	au Goffena	GW3	169774	
1-		· · · · · · · · · · · · · · · · · · ·	169772	
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3 GW 2 Revised 1969

Owner Rynold Wacker

RECEIVED County Musselshe

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 copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use

Address	dundab	Mont.	F	ile 185 d	204	
**************************************				നലം	н 2,19	73
	started Ju		}		Lp.:.na	,
com	pleted AU	gust 1	,1972			
Type of w	ell Dri	lled		g, driven, bored	or drilled)	•••••
Equipment	used Po	tary	***************************************	hurn drill, rotar	*************	
Water Use	: Domestic	☐ Mu				on 🖂
Ind	ustrial []	Drainage	- □ Oth	ner []*	Garden/Lav	vn 🖂
*Describe		ŭ	-	_		
USE: If us state	ed for irrig number of	gation, inc acres and	dustrial, d location o	trainage or or other da	other. Ex ta (i.e. Lot,	plain, Block
ESTIMATED	ANNUAL '	WITHDRAY	NΔI			
Size of Drilled	Size and Weight	From (Feei)	To (Feet)	P	ERFORATION	s
Hole	of Casing	(2.54)	(2 64)	Kind Size	From (Feet)	To (Feet)
77/8	6 I.D Plasti		200	slotte	1 165	195
w SE 4	s SE ¼ Se	2	Pum at mea: bega *Me Well for Pow Rem pack	sured	levelgallons prince after the pround less by	per minute, er pumping
EACH SMA	LOCATION	REPRESE	NTS 40 A	CRES.	SE, IF POS	SIBLE.
Driller's Sig	nature	Der	le	3 /	fund	*********
Driller's Ad	ldressK	lein s	tar Bt	Da	••••••	
Hound	up. Mon	.t	• • • • • • • • • • • • • • • • • • •	LICENSE	NO20	?

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.

ı	Top of	Groun	d (Elev. above sea level)	=
	From (Feet)	To (Feet)		
1	-8 -	8	cqiso11	_
1	42	42 89	brown sandstone	_
1	89-	92-	blue gray shale	_
ĺ	92	94	coal	_
	QE-	97-	sand 50%	- •
l	27	105	blue gray shale&bento	~
١	bal		11 at 105 ft. 3/4 gpm	.9
ł	105	109	hard send tight	_
Į	109	114	gray blue shale	_
l	<u> 114</u>	170	blue shale	_
1	$\frac{170}{193}$	173	coal	-
ļ	192	192 200	sand blue shale & bentonit	-
l	176	200	mine auste & neurous	_
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STATE OF MONTANA, MUSSELSHELL COUNTY. Ss. FILFD THIS.

A. D. 19 Z AUDE F. FLETCHEN M. COUNTY RECORDER

Musee Bours

Gr C	Approved Stock Form-State Publishing Co., Helena, Montana-41921 of $ ho^3$ $ ho$
File No	T 7 R 2.7 E County Musselshall
ADMINIST:	STATE OF MONTANA RATOR OF GROUNDWATER CODE CE OF STATE ENGINEER
Declaration of (Under Chap 1. J. Wallson (Name of Appropriator)	Vested Groundwater Rights ter 237, Montana Session Laws, 1961) , of Oldfress) (Address) (Town) State of Oldfrest prior to January 1, 1962, as follows:
County of	to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based. Watering. Cattle in Wenter. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1957. Watering Cattle. Every Winter.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). IS Gallons When drullad. 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
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. The date of commencement and compledrawal of groundwater fall of	etion of the construction of the well, wells, or other works for with-
8. The depth of water table 188	
9. So far as it may be available, the type works for the withdrawal of groundwater	e, size and depth of each well or the general specifications of any other 1. 180 feet defeared by Casing 2/2 in Cylinder
***************************************	vithdrawn each year Houtknow
11. The log of formations encountered in th	e drilling of each well if available Non
12. Such other information of a similar nat reference to book and page of any count	ture as may be useful in carrying out the policy of this act, including by record
	Signature of Owner a. F. Waltson Date Dec 19 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. 12363. STATE OF MONTANA,
MUSSELSHELL COUNTY.

FIVED THIS 23 DAY OF

A. D. 1963

AT /2:/2 O'CLOCK M.

B. H. MATZKE

COUNTY RECORDER

JAMES & DEPUTY

DEPUTY

T...9 R. 27. County, (Puggel chell...

State of Montana Administrator of groundwater Code Office of State Engineer

DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)

(Nome of Annount of	ary E. Goffena
County of Musaelshell.	r according to the Montana laws in effect prior to January 1,
	The beneficial use on which the claim is based
4	. The amount of groundwater claimed (in miner's inches or gallons per minute)
Indicate point of appropria-	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof, 19,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
tion and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
works for withdrawal of g	and completion of the construction of the well, wells, or other round water
8. The depth of water table	,75.'
9. So far as it may be avail specifications of any oth	able, the type, size and depth of each well or the general er works for the withdrawal of groundwal of groundwater
	• 1
10. The estimated amount of	groundwater withdrawn each year50.000.00111005
not rendi	countered in the drilling of each well if available
policy of this act, incl	f a similar nature as may be useful in carrying out the uding reference to book and page of any count record
	Signature of Owner Mary & Follow. Date Dec 31, 1963
	Signature of Owner. Many
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C UNTY RECORDER

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्रे प्रदेश प्रदेश संस्कृतिक विकास के अने किया है। जिल्लाक के किया के किया के किया के किया के किया के किया के क जिल्ला के किया के किया

· · · · ·	Approved Stock Form-State Publishing Co.	Helena, Montana—38496 3
ile No		
	Coun STATE OF MONTANA STRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVED
	of Vested Groundwater Rig hapter 237, Montana Session Laws, 1961)	HATE ENGINEER
Albert C. Beckman	of Boundap	
(Name of Appropriator)	(Address) State of Kontana	(Town)
N N	2. The beneficial use on which the claim is domestic and livestock	
	3. Date or approximate date of earliest b tinuous the use has been	ma since May 1951
	4. The amount of groundwater claimed (i per minute)	n miner's inches or gallons
S	5. If used for irrigation, give the acreage a to which water has been applied and	and description of the lands

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.

6" in diameter drilled well, cased with galvanized casing, 295 feet total depth equipped with reciprocating pump.

10. The estimated amount of groundwater withdrawn each year. 365,000 galkns

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

0 - 120 feet. Sandstone

120 - 200 feet. Blue Shale

Signature of Owner 2 C 13er Rua

Date Lunc 22-62

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

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

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.

FIRE OF MONTANA, MUSSELSHELL COUNTY COUNTY COUNTY

A D 196 Z B O'CLOCK M.

R. H. MATZKE COUNTY RECORDER

DEPUTY