STATE OF MONTANA County of Dawson

County of Dawson

Filed for record this 30 th day of

December A D. 1963, at

//:00 o'clock a. M.

ar ask is the

Horlow of Bussell
County Clerk and Recorder.

By Zayl Schitlin Deputy.

Fee pd. #3.3

DUPLICATE

File No.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

1. R. H. Fo. 5.5 (Name of Appropriator	, of B (Address) 5 (Towns y
	State of Mind to the Montana laws in effect prior to January 1, 1962, as follows: 754 2. The beneficial use on which the claim is based WATER IN G 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Sec. 14 well - year 1907-
34-T15-R-56 Sec 19-T15-R	4. The amount of groundwater claimed (in miner's inches of gallops us per minute) General Section of the lands 5. If used for irrigation, give the acreage and description of the lands
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 Sec. 14 well by broad Sec. 14 well by broad
7. The date of commencement and endrawal of groundwaters	ompletion of the construction of the well, wells, or other works to whith the construction of the well, wells, or other works to the construction of the well, wells, or other works to the construction of the well, wells, or other works to the construction of the well, wells, or other works to the construction of the well, wells, or other works to the construction of the well, wells, or other works to the construction of the well, wells, or other works to the construction of the well, wells, or other works to the construction of the well, wells, or other works to the construction of the well, wells, or other works to the construction of the well, wells, or other works to the construction of the well, wells, or other works to the construction of the well, wells, or other works to the construction of the well, wells, or other works to the construction of the well, wells, or other works to the construction of the well, wells, or other works to the construction of the well, wells, or other works to the construction of the construction

8. The depth of water tables to think Il 4ft .- Sec 2 Lovell flowing - 3 ec 19 well 17ft - Sec 3 km/1 68 pt . 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other

9. So far as it may be available, the type, size and depth of each well or the general specifications of all works for the withdrawal of groundwateSec! 4 well - hand due 13 ttdeep-5172-4ftthroconice of Reund heavy 180N culvent casting. Plank this Top. Dee 20 Well identified Notorea 100 ftdeep With 12 1/20 For casting flows in trank for stock use. Sec 17 well - drilled 16-16-13 Sec 34 well drilled started 5-16 13 for placed 5-16 13 - Honer to 5-16

Out would be same to sathers in vicinity - Sec 19 well - Five saud-clay saudy clay - Thin Rock Shalls city hard star. Hard Rock, Saud, Hard Rock, Shalls - Blue Shalls ; Sec 34 well - Gumbo - Brown soft Shalls

Itowe, with hard streaks. - Shale Sandelay Fine Sand Sand Clay Fine Sand Sand Clay South Coarrying out the policy of this act, including reference to book and page of any county record...

> Signature of Owner Data

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 County of Dawson Filed for record this 30 day of A. D. 1963, at December 11:00 o'clock a.M. Lordon A. Russell
County Clerk and Recorder.

By Laye Scheillin Deputy.

Fee fol. \$200.

31		Approved Stock Form—State Publish	ing Co., Helena, Montana—41921
File 1	e No		15 R 56 8 57
	JPLICATE		Jounty Oduson
	STATE (ADMINISTRATOR (OF MONTANA OF GROUNDWATER CODE TATE ENGINEER	DECEIVED DEC 23 1963
	Declaration of Vest	ed Groundwater I	Rights DEC 23 1963
		Montana Session Laws, 1961)	STATE ENGINEER
	Obert Karterald (Name of Appropriator) County of Odu/197	The second secon	e Monto
ha	have appropriated groundwater according to the	Montana laws in effect prior	to January 1, 1962, as follows:
		***************************************	n is based. Stock Water
w -	liii lii li aya th	o man had had a - 7.4 6 -	t beneficial use; and how continu- 7 months used 9. 59 — B. 7 months used 9. D. 1900 Langellis and 9. sed Continues of
	67 per m	inute) $A - B - C - D$	ed (in miner's inches or gallons the will praduce
L	5. If use	ed for irrigation, give the acr	reage and description of the lands and name of the owner thereof
Indi- and	ndicate point of appropriation and place of use, if possible. Each nall square represents 10 acres. 6. The results of the represents 10 acres.	of each well or other means of	ater from the ground and the loca- withdrawal A - Windmill
	7. The date of commencement and completion of drawal of groundwater	the construction of the well;	wells, or other works for with-
8.	8. The depth of water table Not Known		
	9. So far as it may be available, the type, size an	d depth of each well or the	general specifications of any other
	C 18" bore Camer! Co	sing 45 & t	(lasing 25 St
	E - 18" bare Penent &	15139 4581	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
10.		n each year 1,200,00	0 9d/
	1. The log of formations encountered in the drilling		
12.	2. Such other information of a similar nature as reference to book and page of any county record	nay be useful in carrying ou	t the policy of this act, including
		Signature of Owner	Let Kartwold
		Date	0 /1-14-03

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 County of Dawson

Filed for record this 19 day of Secundar A. D. 1963, at 1.30 o'clock PM.

Hordon A. Russell

County Clerk and Recorder.

 $\begin{array}{c} (u,v) \mapsto (u,v) \\ (u,v) \mapsto (u,v) \mapsto (u,v) \\ (u,v) \mapsto (u,v) \mapsto (u,v) \end{array}$

By Faye Scheitlin Deputy. Jee Pd. \$2.00

3 GW 2 Revised 1969 13-3M-10/69

T. 15N-R56E RECEIVED County Daw So h 3

STATE OF MONTANA

APPROPRIATION BY MEANS OF WELL

...... HEHSE 70

Developed after January 1, 1962

	DF	ILLER'S LOC)	
of	strata	character, of such as soil sandstone,	, clay,	sand,

5 19/3 Indic ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOA height to which water rises in well.

(Under Cirapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)	
Please answer all questions. If not applicable, so state, otherwise the			الله (1915 بالله 1915 بالله 1915 الله) فقط بالله (1915 فقط 1915 فقط الله) الله (1915 فقط الله) الله (1915 فقط ا
form may be returned.		<u> </u>	سه جمه خیره رکت شده حک ایک ایسا کیل ویسا کنیل نیزیان شیر کیل کیل داد.
Owner Jess & Estella			
Owner Jose For Administrator's Use For Administrator's Use File 3/9252			
Address 2/5 50 41 File 3/9850		 -	
Sarge-1 6/endive MIN 6:38-73			
Date well started 1952 GW 1 3:15 p.m.			ر المراجعة فيان والحارجية والمراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة ا
completed 1952			میں واقع بھی اسان بھال نہیں انتخا میانا میں اسان میراد اسے باشع بہری بہتنے بہتنے بہتے بھی بہتے ہیں۔
Type of well			
Equipment used Lata / Sesale Ly (Churn drill Jotary or other)			
		 	
Water Use: Domestic Municipal Stock 🔀 Irrigation 🗌			
Industrial Drainage Other * Garden/Lawn		 	
*Describe			
*Describe			
state number of acres and location or other data (i.e. Lot, Block			
and Addition).		 	
ESTIMATED ANNUAL WITHDRAWAL	_		
Size of Size and From To Ferion Size of Casing Form (Feet) PERFORATIONS			
Kind From To			
611 411 Size (Feet) (Feet)	}		
6 / A A		+	
			
		 	
Static water level 145			
Pumping water level 145 f		 	<u> </u>
atgallons per minu	te,		
measuredminutes after pumpi	ng		
began. *Measured from ground level.	 	+	
Well developed by			
forhours.			
Power Gasaline Pump. A Remarks: (Gravel packing, cementing			
packers, type of shutoff)			
Boch Dacking			
5 <u>E ¼ 5E ¼</u> Sec. 3/			
T. ZST N R. 36 E		+	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Our OL Driller's Signature		+	
Driller's Address	} -		
Driller's Address	I		
Hammen			Show exact dep : > bottom

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STATE OF MONTANA
County of Dawson

The control of the co

Manufacture [] (stranger [])

Constitution []

.(Charlet Pine

CONTROL OF THE PROPERTY OF THE

Filed for record this 25th day

Lardon Jr. Russell

Coughty Clerk & Recorder

By Madelife Wooful Douby

-11/	•

File No DUPLICATE

> STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 14 1964

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Owner J. C. Fall Address January, Contractor (if any)
t	Address of Contractor
	Date Started Date Completed
31 5 3 2 W 14 31 5 5 6 31 4 5 2 5 75 - 5 6 14 Sec. T. R	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. And the state of the state
Indicate point of appropriation and place of use, if possible.	I from africat till mon-lot, Januart attended to Estimate flow
5-14-56	Signature of Owner Jesus Conference Date DEC 3 1 1963
m)	or (if env) 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.

File No. DUPLICATE JAN 14 1964 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STAIL LINGING ...

Notice of Completion of Groundwater Appropriation
Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1943
	Owner for se Engladdress Handre Ment
·· .	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N 3.2	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
31 8 3 2	water when applicable fluxe are nothing defining
15-	and have all flang seem hormerease
	to a defall mater is very lose to
W 35	top. I que it Could for increased
14	ty Litelia qu
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
31432 515-56	estimate approximate lengths of periods of use This spacings
	from april 1st till more 1st,
Indicate point of appropriation and place of use, if possible.	James attempt to Esternation
5-14-56	as have no way of meaning
	are use ara Tantas.
	Signature of Owner Lease Engle
	DateOEC 3 1 1963
This form to be prepared by contract	or (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.

3 GW 2 Revised-1969

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

HCENSE NO.

RECEIVED DRILLER'S LOG

Indicate the character, color, thick-5 197 ness of strata such as soil, clay, sand,

NOTICE OF COMPLETION OF GROUNDWATER gravel, shale, sandstone, state of depth, at which water is found and APPROPRIATION BY MEANS OF WELL RECOURGES AND CONCERNEIGHT to which water rises in well. (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Jesse & Estella For Administrator's Use 31985.3 Glond we Musture completed ... 195 Water Use: Domestic Municipal Stock Irrigation 🔲 Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐ *Describe USE: If used for irrigation, industrial, drainage or other. Explain. state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAWAL To (Feet) PERFORATIONS Saface 100 N Static water level ______ft. Pumping water level // ft.* at _____gallons per minute, × measuredminutes after pumping began. *Measured from ground level. Well developed by forhours. Power gandens Pump..... HP Remarks: (Gravel packing, cementing packers, type of shutoff)... NW 14 Sec. 32 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. ra Signature

Show exact depth of bottom

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Grand School

STATE OF MONTANA
County of Dawson
Filed for record this

Page / of /

GROUNDWATER INDEX

County Dandon

Twp. 15A) Rge. 57E

			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
	Rapes, Ray & Aladys	MW3	286356	14)
3	Codey Charles # 41.	HW3,		Sec 3+4
3_	Homing Polps + Fleming	4w4	287009:	Sec. 3 9+15
4	(Carry, Charles W.	19W3	2810687	Dec Joe. 3 alliane
4	Casoi, Chaples W.	HW4	86686	Û DO
7	Phelps & Flerring	74.14	287009	Lee Ser 3 above
7	Rober, Roy + Holadys	13W3	36355	
10	Rapes Roll Hadys	1103	308053	Dec. 10415
13		11. V >	0 x 2 -1	1242
1,7	Robes Roy Harlys	1303	20125	3423
177		41.14	0 27009	Lee Sea. 13 alique
15		17/13	308023	10 0
10	Rates Ray	M. 14	20/6/20	100 Sen 14 A/2 + 31
18	Bur of Land management	AW2	292806	1 / 15 1 ROOSGE
20	Hortand Olivet	H(.)3	286373	T
27	Karterald, Obest	Hust	286372	The least two 15
3,45			700	for 565
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9	Robes Roya Haden	markette familiare	2/1075	1
28	Kasterald Oleest	LLW3	28637	Bee Ser 20 above
29	Kasterald, Obest	Hw3	286373	See Sor 20 alerve
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30	1707×1.H.	HW3	286651	Do Se 24 12 de
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	Karterold, Obert	GW4	286 37	
3.	3 Karterold, Obest	- GW4	286372)
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File No...

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STALE OF STALE ENGINEER

STALE OF STALE ST

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Ar propriation of Groundwater 22.1 195-8
	Owner Any sa Mady Bakes Address - Illendial
	Contractor (if any)
	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 2011 Lane Lake
2 x x 1	1-1/24
	water when applicable Mail Large Lale
	9 9 11 11
	Da. 2 Large hale 15' X30 dug
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Na Sec 1-15-57	estimate approximate lengths of periods of use
4. Sec./ T.15 R.5.7	no / estimated - 1 gal - minute
Indicate point of appropriation and place of use, if possible.	
	no a estimated - 2 gale - minute
1	20112-6 months I a a ag ad for appearing
	Signature of Owner Modus Kakes
	DEC 1 8 1963
	Date

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.

STATE OF MONTANA County of Dawson Filed for record this / day of Oscender A. D. 1963, at 4500 o'clock P.M. Sociocke M. Sussell

Sounds Of Russell

County Clerk and Records. ... Deputy.

Les Pd. \$2.00

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File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

THECHWA JAN 14 1964

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

										Date of Appropriation of GroundwaterRrior.to.1930
										Owner Charles W. Casey Address Route 6 Glendive
										Contractor (if any)None
										Address of Contractor
										Date Started Prior to 1930 Date Completed Prior to 1930
	 :	•		N	1				ı	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
										water when applicable Natural springs
										with some developing
										water to surface of ground
w	4				<u> </u>	<u> </u> 	<u> </u>	(3)	ِخ E	
		<i>k</i>)			o Co)				Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	<u></u>	<u></u>			S		 -		-	estimate approximate lengths of periods of use
1) } :	SW. Sw. Z Ind	SW icate	SE Se	Sec.	4 3 1 of 4	T15	N. R N. I	57E	E	Used for stock water
		pla	ce o	f us	e. if	Doss	sible.			for most of all seasons
3)	Ne i	se s	ec	Э.	1, 1,,	114	K J	, 12		(3) & (1) will flow about 5 gals, per minute
										(2) will flow about 10 gals, per minute
										Signature of Owner Chas. N. Casey
										Date 12-30-63

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.

Children des a 13 personalitation

ATTENDED TO SERVICE

Company to the first of the state of the sta

STATE OF MONTANA County of Dawson

Filed for record this 30th day of December A. D. 1963, at

County Clerk and Recorder.

By______Deputy.

GW	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File l	No. T. 15 R. 57
DUPI	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961), Chapter to Common Salvine Chapter 237, Montana Session Laws, 1961), Chapter to Chapter 237,
ہے۔1	Philips Theming by at Bleffer, of Glandine Montana Box 1090 (Address) (Town)
	ve appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	T TILL
	2. The beneficial use on which the claim is based the stack when fold 4 stack 3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been from them to me
w	4. The smount of groundwater claimed (in miner's inches or gallons per minute) 15 15 15 15 15 15 15 15 15 1
	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 to be acreage. 3.9-15 3.9-15 3.9-15
Indicand	cate point of appropriation place of use, if possible. Each I square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each yell or other means of withdrawal
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater the first of the second of the well, wells, or other works for withdrawal of groundwater the first of the second of the well, wells, or other works for withdrawal of groundwater the second of the construction of the well, wells, or other works for withdrawal of groundwater the second of the construction of the well, wells, or other works for withdrawal of groundwater the second of the construction of the well, wells, or other works for withdrawal of groundwater the second of the construction of the well, wells, or other works for withdrawal of groundwater the second of the construction of the well, wells, or other works for withdrawal of groundwater the second of the construction of the well well.
8.	The depth of water table 75 feet
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater for the withdrawal of groundwater for the second of the seco
	The estimated amount of groundwater withdrawn each year unknowed
11.	The log of formations encountered in the drilling of each well if available Mat available at
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 Date Date 131-1963

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.

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gray Period Control of American gray on the Control of Control of

STATE OF MONTANA County of Dawson

Filed for record this 3/4 day of A. D. 1963, at 4530 o'clock M.

County Clerk and Recorder.

By_____ Deputy.

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3 ; ,	Approved Stock Form—State	Publishing Co., Helena, Montana—41921 🚓 7 15N R. 57E
File No		
DUPLICATE	OTTA TOTAL OF RECEIVED A NA	County Dawson
Declaration	STATE OF MONTANA MINISTRATOR OF GROUNDWATER OF STATE ENGINEER On of Vested Groundwater Chapter 237, Montana Session Laws,	er Rights
1 Charles W. Casey	iator) , of Route 6 (Address)	Glendive
(Name of Appropri	eator) (Address) State of Mon	tana
have appropriated groundwater a	ccording to the Montana laws in effect	prior to January 1, 1962, as follows:
И	7 0 Mt. homoficial was an which th	ne claim is based
	(1) Domestic and St	ock.
	(2) Domestic and St	
6(2)	ous the use has been (2) I	earliest beneficial use; and how continu-
	(1) I	rior to 1930
w	E	
	4. The amount of groundwater	claimed (in miner's inches or gallons
	per minute)(1) 8 gals(2) 8 gals.	per minute per minute
	-	
	5. If used for irrigation, give t	the acreage and description of the lands pplied and name of the owner thereof
S		1
SW 1/2 SE Sec. 4 T15N R 57E SW NE Sec. 4 T 15N R 57E Indicate point of appropriation		
Indicate point of appropriation		
and place of use, if possible. Each small square represents 10 acres.	tion of each well or other mea	nch water from the ground and the loca- ans of withdrawal
		c motor
7 Mbs 3sts of seminances and seminances	al acceptance of the construction of the	well wells on other works for with
7. The date of commencement and drawal of groundwater	nd completion of the construction of the	wen, wens, or other works for with-
8. The depth of water table(2)	86 feet. (1) 18 reet.	
9. So far as it may be available,	the type, size and depth of each well opundwaterDrilled6_inch_casi	r the general specifications of any other
	Hand dug - 36 inch st	eel curbing
10 Mbs satisfacted amount of second	ndwater withdrawn each year(2)300.	000 gals, per year.
	(1) 250.	000 gals. per year
11. The log of formations encounter	red in the drilling of each well if availal	blo (2) None available (1) None available

reference to book and page of a	milar nature as may be useful in carry nny county record(2)None availal (1)None availal	o1e b1e
	Signature of Own	ner Clas W. Casey
	~ 6	Date 12-30-63

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

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garages products

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STATE OF MONTANA County of Dawson

Filed for record this 30 th day of Dicember A. D. 1963, at 3:00 o'clock P. M. Hordon W. Durull

County Clerk and Recorder.

Вy. ... Deputy.

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Approved Stock	Form-State	Publishing	Co F	lelena.	Mo	aceino	3931	8 :

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Country		100	

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIT PID

Notice of Completion of Groundwater Appropriate ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater. April 1961
OwnerRory and Gladys Rakes Address Rte. 6, Glandive, Mont.
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 purped spring and piped to tank
#2-large hole dug in gravel (40°x 20°x 4°)
#3-spring in creek bottom; runs down creek
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 use
Indicate point of appropriation runs two gallons per minute; #2-estimated 10,000 gal.
and place of use, if possible. capacity; #3-estimated it runs one-galion and one-half
per m linte
%1-measured; #2 and 3 estimates Signature of Owner Llady Hakes
Date DEC 1 8 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.

⁹⁸⁶³³⁵

STATE OF MONTANA
County of Dayson

Filed for record this A D. 1962, at

4/00 o'clock M.

Landar A Ressell

Sorfon A. Russell County Clerk and Recorder.

Depute.

Lee Pd. 200

GW 3	Approved Stock Form-Stat	te Publishing Co., Helena, Montana—42262
File No DUPLICATE	<u>{</u> : :	County Saw Solve
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWAT: OFFICE OF STATE ENGINEER	S filed to see and a
Notice of (Completion of Groundwat Without Well	er Appropriation
	(Under Chapter 237 Montana Session La	aws, 1961)
		roundwater 1968 S Address GLANDINA MONT

Owner Kay Makes Address Clandine Mante
Contractor (if any)

Address of Contractor

Date Completed.

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable #1.52 a.m. Hill only

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate point of appropriation and place of use, if possible.

#1. Approx. 3 gal. parameter if

Bubbles up as forthwarf Creek.

Signature of Owner Ray Rayana

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.

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Justin Company

MONIANA WANTER RES 1URGES BOARD

308053

STATE OF MONTANA County of Dawson Drow A. D. 19 69 at

Detellon Deputy





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

Recently a copy of a globinwater appropriation form,
GW 1, Notice of Appropriation of Groundwater
GW 2, Notice of Completion of Groundwater Appropriation by means of Well
$\frac{X}{W}$ GW 3, Notice of Completion of Groundwater Appropriation without
GW 4, Declaration of Vested Groundwater Rights (This form is obsolete and was limited by law to use only through 1965)
was forwarded to this office by the County Clerk and Recorder.
This form is identified by 132 Maple Ave. Owner Roy Rakes Address Glendive, Montana 59330
Location T. 15N., R. 57E., Sec. 10 & 15 Document No. 308053
The form is complete as filed. This is to inform you that your GW form has been received and no further action is necessary on your part.
X The form is incomplete. Please complete the enclosed copy by providing information where indicated, or as noted here and return the corrected copy to the Montana Water Resources Board in Helena.
Please indicate dates of commencement and completion of spring developments. Also provide information regarding use of the water (domestic, stock, irrigation, etc.
Other.
County recording information is missing. Please forward this information to the Montana Water Resources Board in Helena.

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

Douglas S. Snith

45882

FEB 1 6 1970

County DA W SON

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation
Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
·	Owner Roy Rakes Address Ghandine Mon
	Contractor (if any) None
• .	Address of Contractor NSTUNO / SPN. R. P.S. mo f Develope d Date Started Date Completed
3, 5-10-15-57 OSPAIN	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable #1.5P. Marg. In Hill Onland.
7 5 - 15 - 15 - 15 SPA TO	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent used to stock water estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	gatherelin Person #2 about 2 gal few minute Bubbles up in bottom of Creek. Signature of Owner Ray Rakas Date 11-19-1969

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.

GT	`			Approved Stock Form-State Publish	ing Co., Hele	na, Montana—41921 🍕 3)
File	No	•••••			r 15	R-57
שמ	PLICATE				County	
		ADM	INISTRA	ATE OF MONTANA TOR OF GROUNDWATER CODE OF STATE ENGINEER		ECEIVED DEC 20 1963
				Vested Groundwater 237, Montana Session Laws, 1961)	-314	TE ENGINEER
1	Roy and Glad	iya Rakes		, of		Clondino
1		ame of Appropria	or)	(Address)		(Town)
(eweon	ondina to	State of Montana the Montana laws in effect prior	to Janua	py 1 1962 as follows
I			ording to	the Montana laws in effect prior	to oanua	ry 1, 1302, as 10110ws:
1		N . Total	2	The beneficial use on which the claim	m is based	#1_stock end hou
	14	13		well : #2-stock and house		
			9	Date or approximate date of earlies	et hanafia	al uses and how continu
	lz		э.	ous the use has been #1-used.cor		
w		2 🗷	_	used continurally since 1	.949:#3	- used six months
" 3 x	3 x	E	each year since and include	ing. 196		
			The amount of groundwater claim			
		per minute) #1 four and one #2-six gallons per minute				
		24	_			
	<u> </u>	s 57	ъ.	If used for irrigation, give the act to which water has been applied		
	/ \$ Sec 14-14	5-57		not_used_for_irrigation	ora	······································
	Sec 13.					***************************************
an	dicate point of d place of use, if	possible. Each		m	C	
sm	all square repres 2 Sec24 -15	sents 10 acres.	6.	The means of withdrawing such w tion of each well or other means of motos: #2-submergable prescoline engine	withdraw	al #1-pump and elected at the state of the s
7.	. The date of drawal of gro	undwater #1-not	mowns	on of the construction of the well. #2-Nova. 1949. to Dec. 1949;	//3Apr	:11 20, 1960 to May
8	. The depth of w	vater table# 1-1 8	feet;	#2-130 feet; #3-32feet		
9	works for the	withdrawal of grou lo.and.48!.dept	ndwater h	size and depth of each well or the #1-3! hole and 25!depth; #2	-6" hol	e and 1891 depth;

	***************************************			.,,		
10	. The estimated	amount of ground	water wit	hdm''' *ach year.#1_400,000 ga	l. per	year: #2-2.160.000
11				p	per ye	മ്മ
			••••			

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

Signature of Owner Madiga Trackia, DEC 18 1963

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

14.3 H

STATE OF MONTANA
County of Dawson

Filed for record this day of A. D. 1963, at

4:00 o'clock PM.

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Marie Marie Van de Carlos de Carlos

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5-1

Gardon Of Russell
County Clerk and Recorder.

By Laye Scheithie Deputy,

Lee Pd. "2.00

.w 3			Approved Stock Forr	n—State Publishing Có., Hel	ena, Montaña-39318	13
File No				T. 15	R 57	
DUPLICATE	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	7 m 1 15 m 1 18 m		County	Davson	
	50) A	DMINISTRAT	ATE OF MONTAL OR OF GROUND OF STATE ENGI	WATER CODE	(n)	EIVED 1963

Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater.#1-1958; #2-1958; #3-196
		OwnerRay and Gladys Rakes Address Rte.6; Glandive Montan
		Contractor (if any)
		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
	15	water when applicable #1 courbed sp. ring and piped to takk
	/ 3 1	#2-curbed spring and piped to creek
	x 2	#3_has been curbed with wook and piped out of hill
15	25	
	x 3	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	SE Sec 25 -1557	estimate approximate lengths of periods of use.#1_measured.at
		one gallon per minute; 42-measured two gallons per
	Indicate point of appropriation and place of use, if possible.	mikute: #3_ estimated one and one half gallons per
	NE Sec 13-15-57	
	SW Sec 13-15-57	mi():te
		Signature of Owner Gladys Rakes
		Signature of Owner Gladys Kakes
		DEC 1 8 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.

	T. N. C. N. C.
Charles Committee	
Programme (사용 보다 마시아 마시아 마시아 보다는 이 사용 등록 시스템을 위한 경험을 받는 것이 되었다. 1985년 - 1985년
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	neteration of the control of the con
	286357 28635-7
Mains et compl	STATE OF MONTANA County of Dawson
	Filed for record thisday of

Becenter A.D. 1963 at

4:00 o'clock P.M.

Harlan St. Russell

County Clerk and Recorder:

Deputy

Jeen Pd. 72.00

DPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWARD (Glev. above sea level. 2490.) Shale, light Clay & coal, boft Ownershand. " Appropriation by Me Appropriation of Groundwards (Linder Chapter 237, Montana Session Laws, 1961) Ownershand. " Appropriation of Groundwards (Char, 1961) Date well started. " Appropriation of Groundwards (Char, 1961) Sand & stonies Type of well.	2			Approve	d Slock Form-		ng Co., Helena, l		_
Top of Ground Sand Clev above sea level 2490 Shale, light Notice of Completion of Groundwater Appropriation by Me Affect Notice of Completion of Groundwater Appropriation by Me Affect Notice of Completion of Groundwater (Under Chapter 237, Montana Session Laws, 1961) OwnerShare and Address Addre	e No	*****************				T	15 N. I	57 E.	
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(Under Chapter 237, Montana Session Laws, 1961) Owner Chapter 237, Montana Session Laws, 1961) Owner Chapter 237, Montana Session Laws, 1961) Owner Chapter 237, Montana Session Laws, 1961) Defended Maddress Delland, Maddress	_ 20		• • •	Appropr	iation	by M	lol Elle	-Walh	ME
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Date of Notice of Appropriation of Groundwater				R1+	2 1 ma	nagen	ent ;	, N L	c _m
Date of Notice of Appropriation of Groundwater			Owner	dure and of de	O.		s.I.I.feles.	- Cathy	I.S.b.b.
Date of Notice of Appropriation of Groundwater			Drillerz	Sando 4 ×	Singer	Addres	Dellin	w, m	snati.
Sand & stonies		Clay & coal, hoft	Date of	Notice of Approp	riation of	Groundwa	ter		
Type of well	90		Date we	ell started		Date C	ompleted		
Churn, drill, retary or cithery Churn, drill, retary or cithery	100	Sand & stonies					•		
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Industrial Drainage Stock Industrial Industrial Drainage Industrial	220	Shale, dark	drille	ed)		other)		
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strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, Show depth at which water is encountered, thickness and character of with bearing strata and height to which water rises in the well. 190									
Shale, sandy Show depth at which water is encountered, thickness and character of with bearing strata and height to which water rises in the well. Sixe of Drilled Bole Static water level Shale, green 7 7/8 6 5/8 0.D. 0 293 1/8" 270 29 230 240 Shale, sandy Static Water Level for non-flowing Well. Shale, sandy Static Water Level for Flowing Well. Pumping Water Level for Flowing Well. Pumping Water Level for Tomer flowing Well. Pumping Water Level for Flowing Well. Pumping Water Level for Tomer flowing Well. Pumping Water Level for Flowing Well. Flow Tested. Bailing. Length of Test. 2 hours. Remarks: (Gravel packing, cementing, packers, type of shutoff, tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation).	_140			Industrial [] Dr	ainage 🗌	Stock (Li	
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tion of place of use of groundwater if not at well, and other similar pertinent information, including numbe acres irrigated, if used for irrigation)	- 150 - 160 - 170 - 180 - 190 - 210 - 220 - 230 - 240 - 250 - 260 - 270 - 280 - 290	Sand & rock Static water level Shale, green Shale, sandy N Sand & water Sottem of hole 18	Strata 1 Show d bearing Sire of Drilled Hole 7 7/8	dicate on the dimet with in drilling that which was strata and height weight of Casing 6 5/8 0.D.	agram the ng, such as ter is ence to which from (Feet) O for non-floor Flowing vel	characters soil, clay buntered, to water ris To (Feet) 293 Dwing Well 210 flowing w	and thick, shale, granhickness an es in the work size 1/8" 4 rows	ness of the vel, rock or d character ell. PERFORATION From (Feet) 270	sand, of we
acres irrigated, if used for irrigation)	- 150 - 160 - 170 - 180 - 190 - 200 - 210 - 220 - 230 - 240 - 250 - 260 - 270 - 280 - 290	Sand & rock Static water level Shale, green Shale, sandy N Sand & water Sottem of hole 18	Strata n Show d bearing Size of Drilled Hole 7 7/8	dicate on the dimet with in drilling that which was strata and height strata and height weight of Casing 6 5/8 0.D. tatic Water Level hut-in Pressure for umping Water Levischarge in gal. p. low Tested	agram the ng, such as ter is ence at to which from (Feet) O for non-fle or Flowing vel	characters soil, clay puntered, to water ris To (Feet) 293 Dwing Well flowing was Length	and thick, shale, gra- hickness an es in the wo Kind Size 1/8" 4 rows	ness of the vel, rock or d character ell. PERFORATION From (Feet) 270 190 5 gal. 1	sand, of we
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Bot Bar Well Jack Earon, Glendive H2-R-1404 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.

Montana 42
Driller's License Number
Singer & Sando

/s/ Roy Singer Driller's Signature

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

small square represents 10 acres.

ALANDO OF TOO

Show exact depth of bottom.

STATE OF MONTANA County of Dawson 16 th Filed for record this 16 that of grace A D. 19 65 at County Clerk & Recorder

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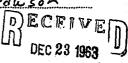
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Januare

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation
Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. Dec 18-196-
٠,	owner Obert Karter old Address Glanding Mont
·	Contractor (if any)
	Address of Contractor
* · · · · · · · · · · · · · · · · · · ·	Date Started Date Completed
<i>5</i> ,7	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	water when applicable.
10	
/G /BI (A)	15
12 127	É
181 123	· ·
49 28	***************************************
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use
	Athru E used 12 months
Indicate point of appropriation and place of use, if possible.	ort of the Year All will flow
	5 gali a minute
	Signature of Owner Ofest Kartwold
	DateDEC 1 9 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 white the works are located.

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

STATE OF MONTANA

County of Dawson

Filed for record this 19 th day of December A. D. 1963, at

1.1

Mordan Ot. Russel

County Clerk and Recorder.

By Layl Scheitlin Deputy.

· · · · ·	· · · · · · · · · · · · · · · · · · ·	20
i(· .	TIS R SE & ST 18
File No.		County Odwson 17
DUPLI	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COI OFFICE OF STATE ENGINEER	. //
	Declaration of Vested Groundwater	Rights
	(Under Chapter 237, Montana Session Laws, 196	D STATE ENGINEER
1	Obert Kanterald, of Clara (Name of Appropriator) (Address)	(Town)
Coun have	appropriated groundwater according to the Montana laws in effect price	or to January 1, 1962, as follows:
	56 N 5 2. The beneficial use on which the companies of t	aim is based Stock Water
	ous the use has been A = 175.6	- 9 months usedge 959- B 9 munths usedge 6 U-1906 12 manths
IV	A The amount of groundwater el per minute) A - B - C - L	sige comments inches or gallons A LE will pruduce LE pun, 13 king
	5. If used for irrigation, give the to which water has been appli	acreage and description of the lands ed and name of the owner thereof
	te point of appropriation	
and pland plant small	dace of use, if possible. Each square represents 10 acres. 6. The means of withdrawing such tion of each well or other means.	water from the ground and the loca- or withdrawal A - Woodmill Lectric Le
8. T 1	the depth of ter table Not Knows	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	o far as it may be available, the type, size and depth of each well or the or the withdrawal of groundwater	ne general specifications of any other
	C 18" bore Comos Casing 45 xt	
 10 ጥ	The estimated amount of groundwater withdrawn each year 1, 200, C	100 90/
	The log of formations encountered in the drilling of each well if available.	
12. S	Such other information of a similar nature as may be useful in carrying reference to book and page of any county record	out the policy of this act, including
	Signature of Owner	Clest Kartwolf
		Date
Three	e copies to be filed by the owner with the County Clerk and Recorder of th	e county in which the well is located.

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

Approved Stock Form-State Publishing Co., Helena, Montana-42199

File No....

DUPLICATE

T 15 R 5689

County DAWSON

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

JAN 14 1964

Notice of Completion of Groundwater Appropriation ENUINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1908
- • •	Owner P. H. Fass Addres Bax 4115 Sidney
••	Contractor (if any) NONE Mont,
:	Address of Contractor NONC
·	Date Started begindanc Date Completed SAME
TWP15-RS6 1 TWP 15 RG	Describe means of obtaining groundwater without a well "as by sub-irrigation and other -natural processes". Include depth to
5 4 \$2 KRUGEVEZ F	water when applicable FROM Ground Level
77, 12	SPrincs, originating in disches
Kelleng Song 18	draws Coulees, Rivulet's And Washes
W 208324 19	Ftributaries OF Glendine & Frank
2530	CREEKS, KRUG Creek, AND Nelson Coules.
Contraction of the	Which Makes Live water For Live stock Quantity of water developed and used with explanation of method
Tese from	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use
	continued Use - For Livestock
Indicate point of appropriation and place of use, if possible.	Not FOR IRRIGATION- NOT PRACTACHE
2 4, 12, 14, 26 25	to broken.
24,25 int 15 856	CO DIONEN.
Section 30-715-1257	OHI
22004	Signature of Owner.
	Date Dec 27-1963
with the second of the second	

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.

GROUNDWATER INDEX

County (Laurence)

Twp. /51 Rge. 58 E

Se	ec.	Name of Appropriator	Type of Form	County File No.	Remarks
17	1	plo Lene.	202	319629-	
4	1	Sumane A. W.	HW2	285217-	
4	1	Silman A. W.	HW4	2852110	
5	- 17	Cakes, Roert Hladus	Hw4	286358	Sec. 5710
[\		Solutto, Fank n.	Hu4	286415	
14	2 1/2	akes Pay+ Aladys	Ju4	286358	Lee Sec. 5 above
1	7 1	Rabes Rose+ Il Jahres	4W3	286353	Sec. 17+19
1/	9 1	Jakes Rolf Gladis	Ju3,	286.353	Lee Sec 19 alsone
	(0)	tasket Kade	Hw4	286831.	
ئا		daker, Kasa	14W3,	286 830	
	35	Thestler Eugene E.	204	286569	
L	36	Vistler, Daine (i.	57 Well og	 	-
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3 GW 2 Revised 1969

RECEIVED

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

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

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

		er January						يتها فأجاري المستحدة بالمستحد المستحد
(Under Chapter 23	7 Montana	Session L	aws, 1961,	as amend	ed)	Top of	Ground	(Elev. above sea level)
his form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in							To (Feet)	DE ANCHITANA
hich the well is lo	cated, last o	copy to be	•	0	12	clay		
lease answer all qui orm may be returne	estions. If n	ot applica	e the	12	14	gravel		
wner Gene	0-0-	·	:			177	1/2	0 60%
		Z	For Admir	istrator's U	se	17	40	ZIIVIII
ddress Ho	-Ges	Fi	ile <i>3194</i>	29		40	100	shale
	••••••		June	5, 197	3	100	14	reck
ate well started	1-2-7	3	W 1 <i>]Q: a</i>	80 A.n	λ	LLA.	U.S.	prole
completed						115	125	coal
ype of well	rilles	9	, driven, bored	•••••		45	140	sond-water
	~ Jan	(Dug	, driven, bored	or drilled)		140	เปล	shale.
quipment used		(CI	hurn drill, rotar)	or other)				
/ater Use: Domesti		nicipal 🔲			on 🔲		 	
		• -					 	
Industrial 🔲	Drainage	Oth	ner 🗆* 🕠	Garden/Lav	wn 🗌			
Describe								
SE: If used for ir							ļ	
state number o	f acres and	location o	or other dat	a (i.e. Lot,	Block			
and Addition).	*****							
•					••••••			
STIMATED ANNUAL	. WITHDRAV	NAL						
Size of Size and Drilled Weight Hole, of Casing	From (Feet)	To (Feet)	P	ERFORATION	is	i	 	
Size of Size and Weight of Casing	żr. O	142	Kind	From (Feet)	To (Feet)			
			Joseph Styles	122	142		<u> </u>	
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N	<u> </u>	Stati	ic water lev	rel/3	ft.			
N		Pum	iping water	level	/. 2.6 2ft.:	*		
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,		Pum at mea beg *Me Wel	sured an. easured from	levelgallons minutes aft n ground l	per minute ler pumping	*		
, , , , , , , , , , , , , , , , , , ,		Pum at mea beg *Me Well for	suredan. easured from	levelgallons minutes after ground leading by	per minute ler pumping level.			
,		Pum at mea beg *Me Wel for Pow Rem	sping water sured an. easured from I developed ver arks: Gray	levelgallons minutes aft n ground l l byhours Pump	per minute ler pumping evel.			
, \ -\		Pum at mea beg *Me Wel for Pow Rem	sping water sured an. easured from I developed ver arks: Gray	levelgallons minutes aft n ground l l byhours Pump	per minute ler pumping evel.			
γ - χ		Pum at mea beg *Me Wel for Pow Rem	sured an. easured from I developed	levelgallons minutes aft n ground l l byhours Pump	per minute ler pumping evel.			
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χ χ χ	Sec. /	Pum at mea beg *Me Wel for Pow Rem	sured an. easured from I developed ver	levelgallons minutes aft n ground l l byhours Pump	per minute ler pumping evel.			
NOTICATE LOCATION	<i>58</i> E V N OF WEL	Pum at mea beg *Me Wel for Pow Rem pac	ping water usured an. l developed ver larks: Grav kers, typgo	levelgallons minutes aft n ground I l byhoursPump rel packing f shutoff)	per minute ler pumping evel.			
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NDICATE LOCATIC	N OF WEL RE REPRESE	Pum at mea beg *Me Wel for Pow Rem pad	ping water usured an. easured from I developed wer. harks: Grav kers, typpo	levelgallons minutes aft n ground I l byhoursPump rel packing f shutoff)	per minute ler pumping evel.			
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STATE OF MONTANA

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Filed for record this 5 day of

A. D. 1973 at

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& Recorder Dopuly

A		4
J₩ 3	Approved Stock Form—State Publishing Co., Helena, Montana—39318	
File No	County Dawson	
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER COUNTY DECE VE 0CT 7. 1963	
Notice	of Completion of Groundwater Appropriation Without Well	R
	(Under Chapter 237 Montana Session Laws, 1961)	
	Date of Appropriation of Groundwater A-B-C about 1913	4.4
	Owner N. W. Burman AddressRte. 6 Glendive. M	ont
	Contractor (if any)A_B_C none	
	Address is transfer	
	Unto Started Date Completed	
	Becattle means of obtaining groundwater without a well "na beautiful other natural processes". Include depth to water when applicable A & 5 to 120 and about	
16 19	29 x four feet deep. C- cattle go down and gran	ľ

15

water when applicable A & B TIP and about
four feet deep. C cattle go down and out of it.

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 use.

A & B - used approximate lengths of periods of use.

A & B - used approximate lengths at the length out of a year for watering stock.

Signature of Owne A War.

Date October 4. 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.

Not Burman to The Tublic

STATE OF MONTANA

douaty of Dawson

12cord this 4th day of

A. D. 1963, att

South Clerk and Recorder.

File No.....

T.15 & 18 58

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Dawson
DECEIVE
DOCT 7 1963

Declaration of Vested Groundwater Rights ATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	V. Burnam Jame of Appropriator)	******	of Route 6 (Address)		Glendi ve (Town)
County of	Dawson		State of Monta	na	·
have appropria	groundwater accord	ding to the	e Montana laws in effe	et prior to Ja	nuary 1, 1962, as follows:
	4	7 The t	peneficial use on which	the claim is be	k. househol
" 3		† inne	en used steady.	A - about B & C -	eficial use; and how con 1953 and use ha about 1918 and ut of the year.
i		he a	amount of groundwater	claimed (in	miner's inches or gallon
 	1, ,,	per n	ninute). A. = . about.	4.gallons	par minute.
	/ x		_	•	
	1 1 1 1	5. If use to wl	ed for irrigation, give t hich water has been a	he acreage an pplied and na	d description of the land me of the owner thereo

½ Sec					······································
ndicate point of nd place of us ach small squar	t appropriation se, it possible.				
lach small squar cres.	e represents 10				from the ground and th
eres.					withdrawal - by electric
drawal of gro	oundwaterA. h bout	1953an	d B. & C - Abou	t 1918	or other works for with
8. The depth of	water table.A550	feat,	B = 15 feet, C	- 15 feet	Ka
9. So far as it is works for the	may be available, the ty	pe, size an	nd depth of each well o	r the general	specifications of any other
	d amount of groundwat				
11 The law of fi	ommetiane an automatic	n the duit	ing of each if	railable	
i.i. The log of it	ormations encountered in	ailable	ng or each well if av	г	
******************		••••••••			
12. Such other in reference to 1	nformation of a similar n book and page of any co	nature as no unty recor	nay be useful in carry	ing out the pe	olicy of this act, includi
•					
			Signature of Own	ger Ma	U Burma ctober 4, 1963
				Date	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

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.

Figural to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA County of Dawson

Filed for record this 4th day of October A. D. 1963, at 2.00 o'clock C.M.

dow of Tussell
County Clerk and Recorder.

		- · ·		
Allituved Stock	Form-State	Publishing Co.,	Helena, Mor	tana-41921

shing Co.,	Helena, Montana-41921	a	3 3م	/
T. 15	R #8			0

File No. DADFIGATE

County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater RightsTATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

noy and C	(Name of Appropriate	r)	, of Rte.6 (Address)	(Town)
County of	,		State of Montana	•
have appro	priated groundwater accor	ding to	o the Montana laws in effect prior to	January 1, 1962, as follows:
	N		mi i etti i etti i	1. h
5.		2.	The beneficial use on which the claim #2-stock well.	is dased #1-Stock well
1 2		3.	Date or approximate date of earliest	beneficial use; and how continu
			ous the use has been #1- used for 1951 ; #2-used 3 months each	r conths each year sinc
	10			
	2 -	4.	The amount of groundwater claime per minute). #1-one. andone ha	•
			#2-two end one half gal. per	
	s	5.	If used for irrigation, give the acres to which water has been applied a	
_	5 - 15-58		not used for irrigation	
West 2	Sec 10 - 15 - 58			
nd place of 1	nt of appropriation use, if possible. Each	c	. The means of withdrawing such wat	or from the ground and the loss
maii square	represents 10 acres.	0.	<u> </u>	-
			ion of each well or other means or we electric motor; #2-pump and ion of the construction of the well,	wells, or other works for wit
drawal o	th of water table	type,	#2-140 size and depth of each well or the ge #1-65 hole and 170 depth;	wells, or other works for wit meral specifications of any oth 2-6 ⁿ hole and 120 ¹ depth
8. The dept 9. So far a works fo	th of water table	type,	electric motor; #2-pump and ion of the construction of the well, #2-149 size and depth of each well or the gr	wells, or other works for wit
8. The dept 9. So far a works fo	of groundwater	type,	#2-149 size and depth of each well or the gr	wells, or other works for wit
8. The dept 9. So far a works fo	th of water table	type, iwater	electric motor; #2-pump and ion of the construction of the well, #2-140 size and depth of each well or the go #1-65 hole and 170 depth; #	wells, or other works for wit eneral specifications of any oth 2-67hole and 1201 depth
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8. The dept 9. So far a works fo	th of water table	type, lwater wi in the ar natu county	ion of the construction of the well, #2-140 size and depth of each well or the go #1-65 hole and 170 depth; thdrawn each year #1-345,600 gal drilling of each well if available	wells, or other works for with the policy of this act, including the material specifications of any other works.
8. The dept 9. So far a works fo	th of water table	type, lwater wi in the ar natu county	ion of the construction of the well, #2-140 size and depth of each well or the go #1-65 hole and 170 depth; thdrawn each year #1-345,600 gal drilling of each well if available	wells, or other works for with the policy of this act, including the material specifications of any other specific
8. The dept 9. So far a works fo	th of water table	type, lwater wi in the ar natu county	ion of the construction of the well, #2-140 size and depth of each well or the go #1-65 hole and 170 depth; thdrawn each year #1-345,600 gal drilling of each well if available	wells, or other works for with the policy of this act, including the works for with the policy of this act, including the works for with the policy of this act, including the works for with the policy of this act, including the works for with the policy of this act, including the works for with the policy of this act, including the works for with the policy of this act, including the works for with the policy of this act, including the works for with the policy of this act, including the works for with

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. 10757

STATE OF MONTANA County of Dawson

Filed for record this / K day of Successful A. D. 1965, et

4.'0d o'clock PM

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A section of the sect

Water Carlotter Street

en grand of the type. Grand the transfer

Lordar St. Russell County Clerk and Recorder.

Scheitlin Deputy

I ec Pd. "2.00

a. m	Approved Stock Form—State Publishing Co., Helena, Montana—41921
File No	T. 15 R. 58
DUPLICATE	County Dawson
	STATE OF MONTANA RATOR OF GROUNDWATER CODE OBC 30 1963
Declaration o (Under Cha	f Vested Groundwater Rights LivuiNEER pter 237, Montana Session Laws, 1961)
+ 91 1 1	RI Clarations
(Name of Appropriator) County of Dawson	(Address) (Town) State of Anont to the Montana laws in effect prior to January 1, 1962, as follows:
pays appropriated groundwater according	y to the monthly laws in effect prior to ballanty 1, 2000, to 100000000000000000000000000000000000
	2. The beneficial use on which the claim is based Househald
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Carguet 1939 used Continuous
E	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	per minute)
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
n. u. 1/4 Sec. 5 T. 15 1. 58	not recent for enigation
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 com-	pleticn of the construction of the well, wells, or other works for with-
	ie ft
9. So far as it may be available, the ty works for the withdrawal of groundwa	pe, size, and depth of each well or the general specifications of any other ter drilled L. in Shold 161 At Alexander
	J + i -
10. The estimated amount of groundwater	withdrawn each year dant know-
11. The log of formations encountered in	the drilling of each will if available clarat have
12. Such other information of a similar reference to book and page of any cou	nature as may be useful in carrying out the policy of this act, including unty record
	Signature of Owner Frank 71 Schult Date Dec 20, 1963
	the County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not applied	able, so state, otherwise the form will be returned.
Original to the Jounty Cierk and Records Mines and Geology, and Quadruplicate for	er; Duplicate to the State Engineer; Triplicate to the Montana Bureau of the Appropriator. 1419

STATE OF MONTANA

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Filed for record this 2000 day of learning A. D. 1967, at

County Clerk and Recorder.

By. ___Deputy.

Hee Park 2 05

File No.....

Approved Stock Form-State Publishing Co., Helena, Montana-39318

T 15 R-58

County Dawson

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

STAIL LNGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

e of Appropriation of Groundwater.#1-1958.; #2-1958
ner Roy and Gladys Rakes ddress Rte. 6, Glandive, Mont
tractor (if any)
lress of Contractor
e Started Date Completed
cribe means of obtaining groundwater without a well "as by irrigation and other natural processes". Include depth to
er when applicable#1.spring comes up in sendrock and
ns down creek
Z-five foot bottomless tank set in spring
antity of water developed and used with explanation of method d to measure or estimate such amount. If use is intermittent
imate approximate lengths of periods of use#1-estimated that
4 runs a gullon and one half per nimite
2-estimated that it runs two gallons per minute
mature of Owner Madya Lakes
Date 12/16/63

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 County of Dawson

Filed for record this 18 day of Security A. D. 1963, at

Lords of Level County Clerk and Recorder.

By Faye Scheitlin Deputy.

Ju Pd. 12.00

	The state of the s	
GW C	Approved Stock Form-State 1	Publishing Co., Helena, Montana—42234
File No	Α.	T 15 R 58
DUPLICATE	Z.,7,0	Dawson County
·	STATE OF MONTANA	28 A. J 230 J 1 (1871)
ADI	MINISTRATOR OF GROUNDWATER CO	ODE
	OFFICE OF STATE ENGINEER	103/12/12/12
Declaration	on of Vested Groundwate	er Rights N 1 4 1964
(Und	ler Chapter 237, Montana Session Laws, 1	961) STAIE ENGINEER
1 Describer	až:	Wibeux

Co	unty of	(Nam	e of Ar		ator)		(Address) Montana State of	(Town)
ha	ve appro	priated g	groundw	ater a	ccording	to	the Montana laws in effect prior to Januar	y 1, 1962, as follows:
	ار	N]	2.	The beneficial use on which the claim is based household use and lives took	water for
					E	3.	Date or approximate date of earliest beneficions the use has been in use since continuous ince date.	al use; and how continues approx. and
						4.	The amount of grounds of per male	ingr's indian or gallons
Ľ		s s]	5.	If used for irrigation, give the acreage and to which water has been applied and nan This isn't used for irrigat	description of the lands te of the owner thereof tion.
I.W	¼ Se	c	158	. 58				\
ndio ind imal	cate poin place of u l square	nt of ar use, if pos represent	propria ssible. E ts 10 a	tion lach eres.		6.	The means of withdrawing such water from tion of each well or other means of withdraw	the ground and the loca-
			•				Pump. Location Nil S.26,T	15, R. 58
7.	drawal o	f ground	dwater	J&	12		on of the construction of the well, wells, or	other works for with-
8.							ox. 10 feet	
	works for	the wit	hdrawal	of gro	undwate casin	er	size and depth of each well or the general sp	
10							thdrawn each year 396,000 gals.	
11.	The log	of forma	tions en	counter	red in tl	1e	drilling of each well if availableunkr	OWI
	***************************************				·····			

Signature of Owner Secomber 27th. 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.

STATE OF MONTANA

County of Dawson

Filed for record this 3/st day of day of A. D. 1963, at o'clock M.

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grand springer

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Jordon Sh Russell
County Clerk and Recorder.

Taye Scheitler Deputy.

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Approved Stock	Form-State	Publishing	Co.,	Helena,	Montana-	42199

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File No.....

T. 15 R 58 County Dawson

DUPLICATE

STATE OF MONTANA

ADMINISTRATE OF GROUNDWATER CODE

OFFICE STATE ENGINEER

D) & CEI WAL NJAN 14 1964

STALE ENGINEER

Notice of Complision of Groundwater Appropriation Without Wall

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1942 Approx.
	Owner Rose Parker Address Wibeux, Montene
	Contractor (if any)
	Address of Contractor
	Date Startedinknown Date Completed unknown
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable flowing spring; depth 3ft.
X	
	, and the state of
	And the second s
	Quantity of water developed and used with explanation of methods used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use.Thisprovides
N. W. 1/4 Sec. 27. T15. R58 Indicate point of appropriation	water for cettle on pasture from June 1st. 111
and place of use, if possible.	Hovember or December depending on the sesson.
	there it the trepage of the in
	Signature of Owner Punch Parker
	Date Dock mber 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 Coffity Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Mantana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

TAT TALA MANAGEMENT	
PLICATE	County_Dawson
ADMI	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE JAN 14 1964
	OFFICE OF STATE ENGINEER
Notice of Comm	STAIL HINGINGS STAIL HINGINGS
	With Well
(Under	Chapter 237 Montana Sessinal Laws, 1961) (2 2 1)
	Date of Appropriation of Groundwater 1942 Approx.
	Owner Rose Parker Address Wibaux, Wontana
	Contractor (if any)
	Address of Contractor
	Date Startedinknown Date Completed unknown
	Describe means of obtaining groundwater without a well "as be sub-irrigation and other natural processes". Include depth water when applicable flowing spring; depth 3ft.
X I	""" """ "" "" "" "" "" "" "" "" "" "" "
X I	Ε
X I	
X 1	Quantity of water developed and used with explanation of metho
X 1	E
s	Quantity of water developed and used with explanation of methoused to measure or estimate such amount. If use is intermitted estimate approximate lengths of periods of use The Provide
	Quantity of water developed and used with explanation of metho used to measure or estimate such amount. If use is intermitted estimate approximate lengths of periods of use Tills provide water for cattle on pasture from Tune 1st
s Sec. 27, T15. R58.	Quantity of water developed and used with explanation of methoused to measure or estimate such amount. If use is intermitted estimate approximate lengths of periods of use This provide water for cattle on pasture from June 1st.
Sec. 27, T15 H38	Quantity of water developed and used with explanation of methoused to measure or estimate such amount. If use is intermitted estimate approximate lengths of periods of use This provide water for cattle on pasture from June 1st.
Sec. 27, T15 H38	Quantity of water developed and used with explanation of methoused to measure or estimate such amount. If use is intermitted estimate approximate lengths of periods of use. This provide water for cattle on pasture from June 1st. November or December depending on the season
Sec. 27, T15 H38	Quantity of water developed and used with explanation of methoused to measure or estimate such amount. If use is intermitted estimate approximate lengths of periods of use This provide water for cettle on pasture from June 1st. November or December depending on the season there is an average of 35 head of cattle is pasture for this period.

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 County of Dawson

Filed for record this 3/st day of ecercles A. D. 1963, at

County Clerk and Recorder.

Taye Scheetling Deputy.

•	Approved Stock Form—State Publishing Co., Helena, Montana—39089
He	NoTT
ŪΡ	LICATE County Dawton
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 14 1964
	Declaration of Vested Groundwater Rights ALL LINGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
	P P T - +0 COMMERCIPION A
1	Englene E- Histles, of (Address) (Town) County of Downson, State of Montana. 1000 611
	County of Dawyler State of Montana laws in effect prior to January 1, 1962, as follows:
	N/ E 1/2 Sec. 23 - 15-59
٢	2. The beneficial use on which the claim is based! lives to-ch
-	2. Livestock
ŀ	3. Date or approximate date of earliest beneficial use; and how con-
-	tinuous the use has been 10 1948 - avery day
₩ -	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 19 19 18 - every day. 2. Granyday from May thirty.
-	4. The amount of groundwater claimed (in miner's inches or gallons
ŀ	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
-	
F	5. If used for irrigation, give the activation and description of the lands to which water has been applied and the same of the owner thereof
	2. Sec. 35 15-58 to which water has been applied with the owner thereof
	- Ya See T H
Vac Ind	leate point of apprepriation place of use, if possible. th small square represents 10 6. The means of withdrawing such water from the ground and the
egêr 19 98	th small square represents 10 b. The means of water water from the ground and the location of each well or other means of withdrawal page
	location of each well or other means of withdrawall prings
_	•
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1 and the construction of the well, wells, or other works for withdrawal of groundwater 1 and the construction of the well, wells, or other works for withdrawal of groundwater 1 and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1 and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1 and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1 and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1 and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1 and completion of the construction of the constructio
	2. 1959 Juni - date and down
8.	The depth of water table 1. 20 ft 2. 200 ft.
	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 1: 25 ft diep 17 mohes in cleamater
10	The estimated amount of groundwater withdrawn each year 1, 250,000, 2, 300, 6,00 gg
11.	The log of formations encountered in the drilling of each well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Total Color of Pring of any Country 1001001111111111111111111111111111111
	1
	Signature of Upper Engine E. Thistles Date 12/27/1963
	Date 12/27/1963
	aree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is
	nated.
	ease answer all quantilities [7] not applicable, so state, otherwise the form will be returned.
Or of	riginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau Mines and Geology, and Quadruplicate for the Appropriator.
	91710

STATE OF MONTANA County of Dawson

Filed for record this 27th day of December A. D. 19 63 at 300 o'clock P. M.

Gordon W. Russell.

County Clerk and Recorder.

By & M Warre Deputy.

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т 15	_		
County	au	son	

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner Irene A. Nistler Address Wibdux, Montana
Driller H. D. Goodale Address Beach, N. D.
Date Started Aug. 16, 1959 Date Completed Aug. 18, 1959
Location Rac. 35 T. 15 R.58 1/4 sec. NW
Type of well. Drilles Equipment used. Rotory (Churz drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: / ft. to. /70 ft. Type // LL Size 4" /D
Casing:ft. toft. Type Size
Casing:ft. toft. TypeSize
Perforated or Screened: Ft
Type of screen or perforations.
Static Water level, for non-flowing well:feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water levelgal. per mingal. per min
How tested:
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)