to 20, 1972.

322706

STATE OF MONTANA

County of Dawson

Filed for record this 16 day of

Anicary AD 19 14 at

Bardon & Mussell

County Clery & Register

By Mallify Magill Deputy

SEP 16 1974

MONT. DEPT. OF NATURAL RESOURCES & CONSERVATION

SE /4 Sec 14 TIGN- P55E

Ow ille F Roberto
Boy 1/53
Sandin Mont
59330

Mr. Gerdes-This is information needed on water lag for Am. Roberts on well drilled June 8 to 20, 1972.

Tfaces truly,

(1. XI. Stare

168

Box 1183,

Ellendine, Mont.

County Dueson Twp. 16 N Rge. 56 E

			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
1	1 10 10 0	eD 11/	100 HOA	
	wood, Constigue	276-12	286700	
13	Northern Parision Rolling Co	جيسج	28677	
3	Mathon forting fail and a	4413	2 x co 9 -	
4	Mullendor Spedow I.	4W3	286998	
10_	Regions Vames E.	264	286920	
6	Beauw Palmes	Hw4	286919	+
10	Chamber May E.	21.14	286370 -	
Fo	malkuck, Weter 2.	Hw4	286989.	
7	Potoson, Frank	57 Well Log		
M	Hotoson Frank	57 Well Log		+-
0		HUST	28/2998	The Sec. & above
18	Mullendose Josdon S	7	286993	
 X -	multenane Zoston No.	2 13	08/008	10 100
17	Mellendore Locken) ().	11/1/2	286978	The se y alone
10	Jones, tot, leale, & sena	MM3	2857/9	To
11/_	Money Pat, Wale of Sens	1443	1285919	Dec Sec 10 above
12	Jones, Pat, Veale + Lena	12/W3	1285919	Lee Sec b above
13	Mullendone 20	12W3	286997	<u> </u>
15	millendose A.D.	14W3	286995	-
177	mullendose H.W.	J/W ?	286995	tales Dec 15 above
14	mullendose H. C.	7. 014	2 8699	3- See Son & allower
10	Millendose A.D.	9 04	12810993	
10	1000	57 Well for	0.007	.]
10	alson Start 1 + Daslin	4014	287001	<u> </u>
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20	Becker, Cliff Ralph	1402	3/063	*
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اڭرى ك	Mullendare, J. H.	AW.S	28699	The Ser. 13 alpour
84	Mullendorg & D	JW3_	28699	Lee See 13 above
25	Hogen, Hant R.	1/4 3	28738	3
29	Healf m.n. + fams In	C HWY	286504	/ \
29	Range Dance H	2W2	29998	6
29	Rousel n. H. &	2/W 2	3/908	4
20	Rousel, n. H.	Hwy	31710	
2	Stulton Maringed S.	Hill	286710	
126	Sprey mayned S.	57 Well &	00	
30	Tuened C. Hondon + Class	# Hw4	28681	
200	1 Minet C. HOTON TURA	A 409	20000	5
30	Miliseman), James L.	12/2	29329	
3		1/W3	28699	
3	Underson, Elmand F.	4W3	28630	/
<u> </u>	I Underson, Elmand F.	Jany_	2863	
13	7. 17.	$\mu \omega 3$	28630	37
3	Lennant, Theodore a.	264	28630	12
34	14. Lovemment	Jw4	28703	9
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a	8 Muelt Robert	GW2	J 317819	-
29	& Nuelf Robert Hattle Co.	GW2 204	28/0/05	3 Dea Sea 11 Top 15N
-	Bennett, Howard D.	GW4	28567	
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	Approved Stock Form—State Publishing Co., Helena, Montana—42234
· ·	T 16 R 56
le No	
UPLICATE	County Dawson
/	STATE OF MONTANA
1 au 31 71	STRATOR OF GROUNDWATER CODE FIGE OF STATE ENGINEER JAN 14 1964
	FIGE OF STATE ENGINEER JAN 14 1964.
Declaration (Under Cl	of Vested Groundwater Rights, napter 237, Montana Session Laws, 1961)
Cornelia E. Wood	of Box 199 Glendive (Town)
(Name of Appropriator)	(Address) (Town) State of Montana
County of Dawson have appropriated groundwater accord	State of Montana Montana State of January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based
<u> </u>	Livestock water
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been June 1 1956
E	sontinuss through growing and fall month
.	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 5 gal per minute as needed to furn
	ish water for 75 head of eattle
	5. If used for irrigation give the acreage and description of the land
S	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
11,0f 2 _{Sec. T.} 16 R. 56	not applicable
ndicate point of appropriation and place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal well pump and pump lack NET of SW Sec. 2 Twp 16 R 56
	mpletion of the construction of the well, wells, or other works for with

	eet.
works for the withdrawal of groundw	type, size and depth of each well or the general specifications of any other one 6 inch cases well 55 feet deep with ok working into an 8 ft stock tank
	er withdrawn each year315,000 gals.
-	the drilling of each well if available
	nature as may be useful in carrying out the policy of this act, includi
Nat applicable	
Nat applicable	Signature of Owner Bornshie C. Wood

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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ACCEPTED TO A POST OF THE CONTROL OF The state of the s

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STATE OF MONTANA

Filed for record this 30 day or ... A. D. 1963, at

orlow would County Clerk and Recorder,

__Deputy.

are Pd. #2 00

Ву_

File No.....

T 16N R 56E

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)

	Date of Appropriation of Groundwater. 1911.
	Owner Nor Pac. Ry . Co. Address St. Paul, Winn.
·	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. Spring, used since 1911.
W E	
	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 useSpring. flower
Indicate point of appropriation and place of use, if possible.	3 gallons per minute.
and place of the, it persons	
	Northern Pacific Railway Company
	Ass't Supervisor, Graz. and Cult. Date Dac. 31, 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 County of Dawson

Filed for record this 3/st day of Picconly A. D. 1963, at 4:30 o'clock M.

Levylon W. County Clerk and Recorder.

By_____ Deputy.

File No.....

T 16N R 56E County Dawson

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

DECEIVED

Notice of Completion of Groundwater Appropriation NGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

OFFICE OF STATE ENGINEER

		Date of Appropriation of Groundwater. 1911.
		Owner Nor. Pac. Ry. Co. Address St. Paul, Minm.
		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. Spring, used since 1911.
*		
w		E CONTRACTOR OF THE CONTRACTOR
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<u> </u>	s	estimate approximate lengths of periods of use Spring flows
	c. 3 T.16NR 56	5 gallons per minute.
	t of appropriation use, if possible.	
-		
		Northern Pacific Railway Company Signature of Owner By Dist. Supervisor, Graz. & Cult. Date Manual Company
		Date Assessment 1, 1792

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 29 day of Now A. D. 1962, at

9: 00 o'clock a. M.

Son W. Kessel County Clerk and Recorder.

By alice austly Deputy. Der pd. \$2 00

W 3			Approved Stock Form—State Publishing Co., Helena, Montana—4262
File No			T / G R SG
DUPLICATE	•••••••••••••••••••••••••••••••••••••••	•	Data /4
JUPHUATE			Cenaty Clerk and Bourden A L
		ADMINIST	STATE OF MONTANA PRATOR OF GROUNDWATER CODE
		the state of the s	ICE OF STATE-ENGINEER.
.			STATE ENGINEER
140	TICE OF	Completi	on of Groundwater Appropriation Without Well On Mograms
•			
		(Under Cha	pter 287 Montana Session Laws, 1961)
			Ab + lollo
			Date of Appropriation of Groundwater About 1940
			Owner Gordon D. Mullendoreddress Glendiro, Mont
			Contractor (if any)
			Address of Contractor
			Date Started About 1940. Date Completed
	# 4	-16-56	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
			water when applicable Springs
			3 on 4-16-56
		0	6 on 9-16-56
w			1 on 8-16-56
			<u></u>
	0	00	
			Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8-16-	36 8 9	-16-56	estimate approximate lengths of periods of use USed for
1/4	Sec T	R	Livestock Springs on Section
	point of ap		4- each about 3 million gal. lyr.
	, - 2		1-on Soction 8- about 200,000 que
			per yr Section 9 each about one
			Million gal. / 4r. Signature of Owner Gordon & Mullendone
			Signature of Owner Date /2-31-63
			Date 12-3/-6-3

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.

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STATE OF MONTANA County of Dawson

Andrea Brighting and Commission for the Commission of the Commissi

Company of the company of the control of the contro

Branco Tric Listania

Filed for record this 3/et day of

A. D. 19.63, at

County Clerk and Recorder.

Deputy.

GW.	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	12. T. 16 R. 5km
DUPLICATE	STATE OF MONTANA
•	STATE OF MONTANA
ADMINIS:	PRATOR OF GROUNDWATER CODE
OFF	PRATOR OF GROUNDWATER CODE TOR OF STATE ENGINEER JAN 14 1964.
Declaration o	f Vested Groundwater Rights PRISENGTNEER
(Tinder Cha	pter 237, Montana Session Laws, 1961) ways of James of
-	
, bone & Brown	a Gleadive Mat
(Name of Appropriator)	(Address) (Town)
County of Jan San	, of Gleadive (Town) State of January 1, 1962, as follows:
	g to the Montana laws in effect prior to January 1, 1902, as lonows:
N	2. The beneficial use on which the claim is based
	person2/ use
<u> </u>	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been Maven ber 1942
W	
"	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 3.93/10as per Minute
	per minute) 2 9211 aas fief filmaste
	TO 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
s 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
	Wet used for irragation
NE 1/4 Sec. 6 T. 16 R. 56	
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
	- Aug p
	pletion of the construction of the well, wells, or other works for with-
drawal of groundwater	
-	P 1
8. The depth of water table	fact
9. So far as it may be available, the ty	pe, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwa	Inch Casing 150 feet in depth
	/
10. The estimated amount of groundwater	withdrawn each year Maknamka
11. The log of formations encountered in	the drilling of each well if available
•	
12 Such other information of a similar r	nature as may be useful in carrying out the policy of this act, including
	nty record.
	Signature of Owner Date 12/31/63.
	Data 12/21/63
	ar a bit in the first of a section of the section o

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

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1.5

Filed for record this 3/st day of

Gordon W & Cornell County Clerk and Recorder.

Deputy. By_

Ú	Approved Stock Form—State Publishing Co., Helena, Montana—42234
le No	T/6 36
UPLICATE	County Daws
	STATE OF MONTANA
	ISTRATOR OF GROUNDWATER CODE
o d	OFFICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights JAN 14 1964
(Under (Chapter 237, Montana Session Laws, 1961)
PI B	STATE LINGINGER
Palmer Bro	r) (Address) (Town)
County of Sawaon	State of
have appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	to live
	2. The beneficial use on which the claim is based for live
	•
	3. Date or approximate date of carliest beneficial use; and hew continuous the use has been.
	ous the use has been
E	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	per minute)
X	
<u> </u>	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
14 Sect 1/6 156	
ndicate point of appropriation nd place of use, if possible. Each	
mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
	tion of each well or other means of withdrawal
6 m	
7. The date of commencement and c drawal of groundwater	ompletion of the construction of the well rells or other works for with
- Landerson	
8. The depth of water table	110 feet.
o. The depth of water table	
9. So far as it may be available, the	type, size and depth of each well or the general specifications of appothe
works for the withdrawal of ground	hbi motor

10. The estimated amount of groundwa	ater withdrawn each year
11. The log of formations encountered	in the drilling of each well if available
-	un province
	The man of the same

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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STATE OF MONTANA County of Dawson

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स्मानुष्य क्षेत्रकारीय स्थापना कर्मात्। व्यक्तिकारीय विकास व

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ा<mark>र्वकार कार्यो स्वरक्षीयसंभ</mark>्या अस्तरभाग स्वर्णना । ज्ञान स्वर्णना । स्वर्णना

Filed for record this 3/at day of Secondary A. D. 1963, at Dicem

1:30 clock P. M. Hordon W You W Gayself County Clerk and Recorder.

Deputy.

GV -Helena Independent Record	
File No	T16 R'.56
DUPLICATE	County DAWSON

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

STATE ENGINEED

	of 1312 No. Meade Glendive
(Name of Appropriator)	(Address) (Town)
County of DAWSON	State of HONTANA
have appropriated groundwater actions:	cording to the Montana laws in effect prior to January 1, 1962, as fol
N	2. The beneficial use on which the claim is based LIVESTOCK
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	AND IRRIGATION
	AND LAKEAL UM
	3. Date or approximate date of earliest beneficial use; and how cor
	tinuous the use has been TWO OF THE WELLS 12-15
	THE OTHER WELL 12-20-61
- 	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute) 800 MINER'S INCHES
X	per minute)
	
<u>4</u>	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner.
-	thereof 160 ACRES SW SEC. 5-16-56
W. CW. C 10 - 50	WICLOUT
W4.SN Sec. 6 T.16. R.56	***************************************
licate point of appropriation d place of use, if possible.	6. The means of withdrawing such water from the ground and th
ch small square represents 10	
res.	location of each well or other means of withdrawal
WłSWł Sec.6 T16 R56	PIPE, OTHER WELL 230 FT. 3"
W#SW# SEc. 6 T16 R56	1
The date of commencement and contraval of groundwater 12-15-6	ompletion of the construction of the well, wells, or other works for wit SOFORTWGOFTHEWELLSAND12-20-61FORTH
The date of commencement and contract of groundwater 12-15-6 THIRD WELL.	SO FOR THE OF THE WELLS AND 12-20-61 FOR TH
The date of commencement and of drawal of groundwater 12-15-6. THIRD WELL. The depth of water table APPRO So far as it may be available, the other works for the withdrawal of PIPE. AND THE OTHER.	SO FOR TWO OF THE WELLS AND 12-20-61 FOR THE DX.143 FT. type, size and depth of each well or the general specifications of a figure of the groundwater 160 FT. WITH 4" PIPE; 200 FT. WITH 230 FT. WITH 250 FT. WITH
The date of commencement and contraval of groundwater 12-15-6. THIRD WELL. The depth of water table APPRO So far as it may be available, the other works for the withdrawal of PIPE. AND THE OTHER.	SO FOR TWO OF THE WELLS AND 12-20-61 FOR THE DX.143 FT. type, size and depth of each well or the general specifications of a figure of the groundwater 160 FT.WITH 4" PIPE; 200 FT.WITH 230 FT.WITH 250 FT.WITH
The date of commencement and contraval of groundwater 12=15=6. THIRD WELL. The depth of water table APPRO So far as it may be available, the other works for the withdrawal of PIPE. AND THE OTHER 2	SO FOR TWO OF THE WELLS AND 12-20-61 FOR THE DX.143 FT. type, size and depth of each well or the general specifications of a groundwater 160 FT.WITH 4" PIPE; 200 FT.WITH 230 FT.WITH
The date of commencement and codrawal of groundwater 12-15-6 THIRD WELL. The depth of water table APPRO So far as it may be available, the other works for the withdrawal of PIPE. AND THE OTHER 2	SO FOR TWO OF THE WELLS AND 12-20-61 FOR THE DX.143 FT. type, size and depth of each well or the general specifications of a f groundwater 160 FT. WITH 4" PIPE; 200 FT. WITH 230 FT. WITH 230 FT. WITH
The date of commencement and contraval of groundwater 12-15-6. THIRD WELL. The depth of water table APPRO So far as it may be available, the other works for the withdrawal of PIPE. AND THE OTHER 2. The estimated amount of groundward groundward and the stimated amount of groundward groundward.	SO FOR TWO OF THE WELLS AND 12-20-61 FOR THE DX.143 FT. type, size and depth of each well or the general specifications of a f groundwater 160 FT.WITH 4" PIPE; 200 FT.WITH 230 FT.WITH 4" PIPE; 200 FT.WITH 4" PIPE; 400
The date of commencement and codrawal of groundwater 12-15-6 THIRD WELL. The depth of water table APPRO So far as it may be available, the other works for the withdrawal of PIPE. AND THE OTHER 2 The estimated amount of groundward the log of formations encountered	SO FOR TWO OF THE WELLS AND 12-20-61 FOR THE DX.143 FT. type, size and depth of each well or the general specifications of a f groundwater 160 FT. WITH 4" PIPE; 200 FT. WITH 230 FT. WITH 230 FT. WITH
The date of commencement and codrawal of groundwater 12-15-6 THIRD WELL. The depth of water table APPRO So far as it may be available, the other works for the withdrawal of PIPE. AND THE OTHER 2 The estimated amount of groundward the log of formations encountered	SO FOR TWO OF THE WELLS AND 12-20-61 FOR THE DX.143 FT. type, size and depth of each well or the general specifications of an
The date of commencement and codrawal of groundwater 12=15=6 THIRD WELL. The depth of water table APPRO So far as it may be available, the other works for the withdrawal of PIPE. AND THE OTHER 2 The estimated amount of groundward the log of formations encountered	SO FOR TWO OF THE WELLS AND 12-20-61 FOR THE DX.143 FT. type, size and depth of each well or the general specifications of an
The date of commencement and codrawal of groundwater 12-15-6 THIRD WELL. The depth of water table APPRO So far as it may be available, the other works for the withdrawal of PIPE. AND THE OTHER. The estimated amount of groundward the log of formations encountered Such other information of a similar table.	type, size and depth of each well or the general specifications of an
The date of commencement and codrawal of groundwater 12-15-6 THIRD WELL. The depth of water table APPRO So far as it may be available, the other works for the withdrawal of PIPE. AND THE OTHER. The estimated amount of groundward the log of formations encountered such as a similar reference to book and page of any	SO FOR TWO OF THE WELLS AND 12-20-61 FOR THE DX.143 FT. type, size and depth of each well or the general specifications of an
The date of commencement and codrawal of groundwater 12-15-6 THIRD WELL. The depth of water table APPRO So far as it may be available, the other works for the withdrawal of PIPE. AND THE OTHER. The estimated amount of groundward the log of formations encountered Such other information of a similar contraction.	type, size and depth of each well or the general specifications of an
The date of commencement and codrawal of groundwater 12-15-6 THIRD WELL. The depth of water table APPRO So far as it may be available, the other works for the withdrawal of PIPE. AND THE OTHER 2 The estimated amount of groundward the log of formations encountered Such other information of a similar reference to book and page of any	type, size and depth of each well or the general specifications of an

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. 11273

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286370 286370

STATE OF MONTANA

Filed for record this 19th day of Seconher A. D. 19 65, at - J

11:00 o'clock a.M.

Marton J. Resell
County Clerk and Recorder.

Scheitlie Deputy.

	Approved Stock Form—State Publishing Co., Helena, Montana—41921
ile No	T. /6 R 56
UPLICATE ADMII	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE JAN 1 4 1364
	OFFICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights ENGINEER Chapter 237, Montana Session Laws, 1961)
1 Marine of Appropriate	S, of Box Glendive (Address) (Town)
County of Dawson have appropriated groundwater accordance	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based. A a second
X	3. Date or approximate date of earliest beneficial use; and how continuous the use has been \\(\Omega\tau\tau\tau\tau\tau\tau\tau\tau\tau\ta
/	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
s	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
LW14.0f. Sec. 6. T.16. R.56	215 ed Far 10 den
ndicate point of appropriation and place of use, if possible. Each amal square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca tion of each well or other means of withdrawalρ.Σρ.Σρ.Σ
STACK W. ELLS To A.T.	completion of the construction of the well, wells, or other works for with
8. The depth of water table	TKnow
9. So far as it may be available, the works for the withdrawal of ground the state of the state	e type, size and depth of each well or the general specifications of any othe dwater.
10. The estimated amount of groundw	vater withdrawn each year A. T. A.
1. The log of formations encountered	in the drilling of each well if available

12. Such other information of a simil reference to book and page of any	lar nature as may be useful in carrying out the policy of this act, including county record
	Signature of Owner Walter L. M. alka
	Date Dec. 31, 1963

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. 32094

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Gray Section 144 - Let 1999 be a depth of the section of the secti William of the contraction

> STATE OF MONTANA County of Dawson

Filed for record this 3/at day of A. D. 156-3, at 4=30 o'clock M.

Joseph W Susself County Clerk and Recorder.

_____ Deputy.

$I = \{1, \dots, n\}$	\mathcal{A}
•	T 16 R 56
	County Kanada
MONTANA BUREAU OF MINES AND Butte, Montana	GEOLOGY
	DECEIVED
WATER WELL LOG	M FER IS 1000 U
Owner & Change of the Contract	Address To Fine of 11/50
Driller A Ricana Albertana Met 60	STATE ENGINEER
Date Started	
Location: Sec. T. A. R. J.	·
ype of well (Dug, driven, bored, or drilled) Equipment used	(Churn drill, rotary, other)
Vater use: Domestic Municipal Stock	k / Irrigation
Industrial Drainage Other:.	
asing: ft. to ft. Type	A Size
asing:ft. toft. Type	· · · · · · · · · · · · · · · · · · ·
asing:ft. toft. Type	Size
erforated or Screened: Ft	to ft
ype of screen or perforations	
tatic Water level, for non-flowing well:	feet.
hut-in pressure, for flowing well:	on: /a (date)
rumping water levelfeet at	gal. per min
Iow tested:	
ength of test	
temarks: (Gravel packing, cementing, packers, type of shut-off, dep	th of shut-off)
	•
138	

(over)

Log of Well

Log of Well				
Depth,	feet			
From	To	Description of Material Drilled		
	8	all the said		
	0	seltysoel		
8	10			
0	19	Celly		
10		. 0 / 0		
19	29	Gravel		
<i>.</i>	10,			
29	36	Blue shale		
-7	- d	-		
36	38	Fardrock		
	, .	l' • • •		
38	67	Shale.		
1 4	4.0	0.0		
67	80	Class		
		70,		
80	88	Sand		
da		0.0		
88_	108	Shale		
1-0	120			
108	122	Sank		
122	1-1	7, 1 %		
122	123	Hard rock		
123	175			
100	135	Sant		
135	208	Claux Coal		
	0.00	Charterax		
208	220			
000	000	and the		
	 			
	1			
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	<u> </u>	1		

Form No. 18 8-60

т. 16	R5	6
County	DAWSON	

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

				Ç			
x	Owner	Frank Pe	terson	Addre	ss <u>Glendi</u>	ve, Monta	na
	Driller <u>Adk</u>	ison Water	Well Drl	Addre	ss Glenii	ve, Monta	na_
	Date Start	ed <u>12-9-60</u>		Date	Complete	i <u>12-10-60</u>	
	Location:	Sec7	T. <u>16</u>	R. 56	$\frac{1}{4}$ sec.	N. W.	
Type of well D	rilled ng, driven, bored,	or drilled)	Equipmen	t used	Rotary (Churn, drill)	, rotar/, other	r)
Water use: Dom	estic 🗌	Municipal	□ s	took 🗓	Irrigat	ion ่	
Indus	trial 🗌	Drainage	o	ther			
Casing: 0	ft. to <u>220</u>	ft.	Type Hv	y Blk	Size	43"	
Casing:	ft. to	ft.	Туре		Size		
Casing:	ft. to	ft.	Туре		Size		
Perforated or Sc	reened: Ft	200_to	ft220	Ft	to	ft	
Type of screen o	r perforati	ons Torch s	lots				
Static Water lev	el, for non	_flowing we	:11:			fe	et.
Shut-in pressure	, for flowi	ng well:	9	_lb./sq.	in. on:	1-10-61 (date)	
Pumping water le	vel	feet	at	g	al. per m	in	
How tested:	· 		 		·		
Length of test							
Remarks: (G1 ave shu	el packing, ut-off)	cementing,	packers,	type of	shut-off,	depth of	
	Pack off	collar at	L801				
		(ov	<u>an)</u>			······································	
		(υ γ	- ·				

Log of Well

F+	
To	Description of Material Drilled
8	silty soil
19	clay
29	gravel
36	Blue shale
38	Hard rock
67	Shale
80	Clay
868 88	Sand
108	Shale
122	Send
123	Herd Rock
135	Sand
208	Clay and coal
220	Sand
<u> </u>	
 	
 	
 	
	8 19 29 36 38 67 80 88 88 108 122 123 135

GW-	Approved Stock Form-State Publishing Co., Helena, Montana 32234
File No	#/ # 2 # 3 # 5 T / 6 P Splans
DUPLICATE	Country Con Man 2007
	STATE OF MONTANA
ADMINIST	RATOR OF GROUNDWATER CODE JAN 1 4 1964
	F Vested Groundwater Right FE ENGINEER
aka Gordon D. Mullendore	oter 237, Montana Session Laws, 19619 (1971) (1971) (1971) (1971) (1971)
1 G. D. Mullendore	of Box 1287 Glendive, Mont (Address) (Town)
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater according	State of Monta.
18-16-57 \$ 8-16-56	#12 = for
#/10	2. The beneficial use on which the claim is based #1# 2 for house hold use: #1, 2, 3, 4, +5 for lives tock
	3. Date or approximate date of earliest beneficial use; and how continu-
# 50	ous the use has been #/ Before 1917; #2, 3, 44
#40	about 1943, # 5 About 1961
	4. The amount of groundwater claimed (in miner's inches or gallons
1=20	ner minute) #1+3 Each about 6991. Der min.
#3 ₀	#3-3gel per min # H about Igal permin
18-16-56 17-16-56	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
1	#13, +5 are flowing actosian wells.
Indicate point of appropriation	pempiner
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-
since against representation and social	tion of each well or other means of withdrawal # 1, 3, +5 are +10 wing artesion wells.
	# 2+ 4 each hove windmills, pampjacks
7. The date of commencement and comp	and Engines letion of the construction of the well, wells, or other works for with-
drawal of groundwater# 2 for	letion of the construction of the well, wells, or other works for with- e 1917 #\times about 1942 #\times +\times about 1961
8 The depth of water table # /about	1961 + 2 -about 350' #4- About 920' - 250'; #3- about 202' #5 About 210'
	pe, size and depth of each well or the general specifications of any other
	withdrawn each year 4 960 + 2 million gals for - #4-250,000 gals,; # 52 - 500,000 9011. he drilling of each well if available.
10 m	#5 # ab +7 mills cold #4-750 000
10. The estimated amount of groundwater	gals, ; # 52 - 500,000 9015.
11. The log of formations encountered in t	he drilling of each well if available
	ature as may be useful in carrying out the policy of this act, including
	1607
	Simon of and D. D. Mullendone
	Signature of Owner Date 12-31-63
	Date

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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18-18 21 Bay

Notice services of the services

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And the second of the second o

STATE OF MONTANA County of Dawson

Filed for record this 3/2 day of A. D. 1963, at 30 o'clock M.

By___

on less and Recorder.

Deputy.

أيبيية

File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

NOV 26 1963

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

	(Under	Chapter 237 Montana Session Laws, 1961) (F-1959)
		Date of Appropriation of Groundwater (AdD)963 (B-McI)(C-1963)
		Owner FRIF 4 LFNH JONES Address Of LIVE
	• · · · · · · · · · · · · · · · · · · ·	Contractor (if any) ANA.E
	e de la companya de l	Address of Contractor
		Date Started Date Completed
	SECTION II SECTION	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
ſ	BECTION II SECTIO	water when applicable Springs are ground tavel
		Some have been hand excavated and others
		machine excavated. They have a box with
W		Aorangeberg coming into the box. A pipe
1		then runs into a tank.
`	• D01	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	SECTION ID & SECTION OF THE	estimate approximate lengths of periods of use
	14 Sec T I	aprings run from t of a garrage
	Indicate point of appropriand place of use, if possible	LO
		with a gallon jug and a watch.
		Signature of Owner July Jones - Lena Jones Date How 22-1943

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.

285919
385919
STATE OF MONTANA
County of Dawson 285919 285-919

STATE OF MONTANA

Filed for record this 22 and day of Douenber A. D. 1963, at.

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rdon A Sussell
County Clerk and Recorder.

Lee pd. #200

	Approved Stock Form-State Publishing Co., Helena, Montana-38496
File No	T 1/2 B 56
선생님들은 보다 그 그 경찰이 되었다.	D. R. Cander
DUPLICATE	County Take
	STATE OF MONTANA
ADMINIST	RATOR OF GROUNDWATER GODE N JAN 14 1964
	LECT OF STATE ENGINEER
Notice of Completi	on of Groundwater Appropriation Without Well
engelige fra de de la companya de l La companya de la co	Without Mell
(Under Cha	pter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater About 1941
	Owner G.D. Mullendore Address Glandive, Mont
•	Contractor (if any)
	Address of Contractor
·	Date Started About 1941 Date Completed
30-16-57 13-16-56	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Springs:
#3 0	2 on 30-16-57
	2 v 13-16-56
	- 2 × 24-16-56
15	2 × 23-16-56
£1 £6	7 . 23.70
#8	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
23-16-56 24-16.56	estimate approximate lengths of periods of use. Used for
	live stock. #2 About & million gullyr. #1,#4,#7,#8 Fst. 100,000 gol,
Indicate point of appropriation	#1#4 #7 #8 Fst 100 000-1
and place of use, if possible.	# > 5 +1 = *
	each por yr. #3 5, +6 est.

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

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

Date..

Signature of Owner

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 Quadrupliante for the Appropriator.

STATE OF MONTANA County of Dawson

Filed for record this 3/st day & A. D. 1963, et

County Clerk and Recorder.

By______ Deputy.

Jw 3	Appr	oved Stock Form—State Publ	ishing Co., Helena, Montang—42262
7711 - 27		Bis	16 .56
File No			D. Destrice
DUPLICATE		many - is as play and bridge.	County of French and Annual County of the Co
	STATE OF	MONTANA	1人是一种一种一个
	ADMINISTRATOR OF		JAN 14 1964
	OFFICE OF STA	TE ENGINEER L//40	The same
Notice of	Completion of G	roundwater	TOT TOTAL ENGINEER
HOILE OF	Withou	t Well	TALE OF MONTANA
	(Under Chapter 237 Mon		· · · · · · · · · · · · · · · · · · ·
	Date of Ann	ropriation of Ground	iwater About 1940
	(7)	Mullander	Address Glendive, Mont
	Owner	7. 1. 10 1 1 Puger	Address C/120101
	Contractor (if any)	
	Address of	Contractor	
	Date Started	About 1940	Date Completed
15-16-56 N			oundwater without a well "as by al processes". Include depth to
0	water when	annlicable $S_{\mathcal{P}}$	rings - used for
a	1 1 1	Stock water	•
		7	
		3 - on	15-16-56
w 0		1 - ~	17-16-56
		1 - v	33-16-56
	0		de la companya del companya de la companya del companya de la comp
	used to me	asure or estimate su	d used with explanation of method ach amount. If use is intermittent
33-16-56 1	1-16-56 estimate ap	proximate lengths of	f periods of use USed for
1/4 Sec T			spring on Sect,
Indicate point of a			
and place of use, if p			Million gals per y
	زرم	ng on S	ect 33 and on
	<u> </u>	T.17 a	bout 150,000 gals ly.
	•	h	& Malladian
	Signature (or 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.

Date.....

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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Character of Allint

STATE OF MONTANA
County of Dawson

Filed for record this 3 A. D. 1945, at

Case M.

County Clerk and Records.

Deputy.

Form No. 18 8-60 County DHWSON MONTANA BUREAU OF MINES AND GEOLOGY) ECEIVE Butte, Montana DEC 28 1961 WATER WELL LOG 10:00 A.M. STATE ENGINEER Owner LYLE W NIELSEN/Address 1202-PIVER Driller SIESMIC GO. Address GLENDWE IMONT Date Started DEC 1957 Date Completed SAME Location Sec. 19 T. 16 R. 36 4 sec. NE Equipment used SIESMIC Stock 🔀 Domestic Municipal Irrigation [Water use: Industrial 🔲 Drainage Other Size b MN Casing: 50 ft. to /00 ft. Type / PoW Casing: 100 ft. to 150 ft. Type I PON Size 4/N Type / ROIN Size 4 / N Casing: 150 ft. to ____ft. Perforated or Screened: Ft. 50 to ft. 100. Ft. to ft. Type of screen or perforations /2 /N-WIDE- / /2 /N-LONG Static Water level, for non-flowing well: Shut-in pressure, for flowing well: 35 lb./sq. in. on: Fhow ING WELL 150 feet at 35 gal. per min. 35-9AL How tested: PAIL DIP - ESTIMATED-FLOW Length of test 5 MINUTE TESTS - ONCE A YEAR Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) NONE

(over)

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	ow /
ļ	File No.
i	DUPLICATE

pproved S	tock Form-	-State Publisi	ilng Co., Hel	ena. Montana-42234

County Dayson

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STATE ENG. TER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	een of Glandive Medical Center, Glandive (Town)
unty of Dawson	State of Montana
ve appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
**	for personal use in home and watering stock.
/	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been March, 1946 to date
	4-4
E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) one well tested at 16 gallons per minute;
	one well-approximately 5 gallons if
	windmill operated.
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
1/4 Sec 19. T 16 R 56. E	*
cate point of appropriation place of use, if possible. Each	***************************************
ll square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	electric pump; windmill or hand pump; Located ebout in center of land;
The date of commencement and co	ompletion of the construction of the well, wells, or other works for with-
drawal of groundwater	well-on-property-when-purchased (probably-drilled-in-1930); well-drilled-March; 1947.
drawal of groundwater	well-on-property-when-nurchesed-(probably-drilled-in-1930).
The depth of water table	well on property when purchased (probably drilled in 1930); well drilled March; 1947. well about 150 feet; 1947 well-total depth 252 feet.
The depth of water table	well-on-property-when-purchased (probably-drilled-in-1930); well-drilled-March; 1947.
The depth of water table	well on property when purchased (probably drilled in 1930) well drilled March; 1947. well about 150 feet; 1947 well-total depth 252 feet. type, size and depth of each well or the general specifications of any other water.
The depth of water table	well on property when purchased (probably drilled in 1930) well drilled March; 1947. well about 150 feet; 1947 well-total depth 252 feet. type, size and depth of each well or the general specifications of any other water.
The depth of water table	well on property when purchased (probably drilled in 1930) well drilled March; 1947. well about 150 feet; 1947 well-total depth 252 feet. type, size and depth of each well or the general specifications of any other water.
The depth of water table	well on property when purchased (probably drilled in 1930). well drilled March; 1947. well about 150 feet; 1947 well-total depth 252 feet. type, size and depth of each well or the general specifications of any other water. about 180 feet depth. total casing 224 feet; static level 29 feet, total depth 29
The depth of water table	well on property when purchased (probably drilled in 1930). well drilled March; 1947. well about 150 feet; 1947 well-total depth 252 feet. type, size and depth of each well or the general specifications of any other water. about 180 feet depth. total casing 224 feet; static level 29 feet; total depth 250 feet withdrawn each year normal use for family of four, watering
The depth of water table	well on property when purchased (probably drilled in 1930). well drilled March; 1947. well about 150 feet; 1947 well-total depth 252 feet. type, size and depth of each well or the general specifications of any other water. about 180 feet depth. total casing 224 feet; static level 29 feet, total depth 29 ater withdrawn each year normal use for family of four; watering four horses. in the drilling of each well if available.
The depth of water table	well on property when purchased (probably drilled in 1930). well drilled March; 1947. well about 150 feet; 1947 well-total depth 252 feet. type, size and depth of each well or the general specifications of any other water. about 180 feet depth. total casing 224 feet; static level 29 feet, total depth 29 ater withdrawn each year normal use for family of four; watering four horses. in the drilling of each well if available.
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The depth of water table	well on property when purchased (probably drilled in 1930). well drilled March; 1947. well about 150 feet; 1947 well-total depth 252 feet. type, size and depth of each well or the general specifications of any other water. about 180 feet depth. total casing 224 feet; static level 29 feet; total depth 29 ater withdrawn each year normal use for family of four; watering four horses. in the drilling of each well if available.
The depth of water table	well on property when purchased (probably drilled in 1930); well drilled March; 1947. well about 150 feet; 1947 well-total depth 252 feet. type, size and depth of each well or the general specifications of any other water. about 180 feet depth. total casing 224 feet; static level 29 feet, total depth 2: ater withdrawn each year normal use for family of four; watering four horses. in the drilling of each well if available. ; 121 feet shale & Golgate sand; rock at 1751; at 2261 er bearing Fox Hill sand. ar nature as may be useful in carrying out the policy of this act, including county record.
The depth of water table	well on property when purchased (probably drilled in 1930); well drilled March; 1947. well about 150 feet; 1947 well-total depth 252 feet. type, size and depth of each well or the general specifications of any other water. about 180 feet depth. total casing 224 feet; static level 29 feet, total depth 2: ater withdrawn each year normal use for family of four; watering four horses. in the drilling of each well if available. ; 121 feet shale & Golgate sand; rock at 1751; at 2261 er bearing Fox Hill sand. ar nature as may be useful in carrying out the policy of this act, including county record.
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The depth of water table	well on property when purchased (probably drilled in 1930). well drilled March; 1947. well about 150 feet; 1947 well-total depth 252 feet. type, size and depth of each well or the general specifications of any other water. about 180 feet depth. total casing 224 feet; static level 29 feet, total depth 2: ater withdrawn each year normal use for family of four, watering four horses. in the drilling of each well if available. 121 feet shale & Golgate sand; rock at 175'; at 226' er bearing for Hill sand. ar nature as may be useful in carrying out the policy of this act, including the sand in the policy of this act, including the sand in the policy of this act, including the sand in the policy of this act, including the sand in the policy of this act, including the sand in the policy of this act, including the sand in the policy of this act, including the sand in the policy of this act, including the sand in the policy of this act, including the sand in the policy of this act, including the sand in the policy of this act, including the sand in the policy of this act, including the sand in the policy of the

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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Fig. 30 pr. 11 s. Transles

Total 1

Complete Complete St. Complete

STATE OF MONTANA County of Dawson

Filed for record this 31st day of December A. D. 1963, at

4.30 o'clock M. Land Recol

County Clerk and Recorder.

Deputy.

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

MU CES EDARD County

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF APPROPRIATION BY MEAI Developed after January

CES BOARD	£189 Dir loyU	ness of strata such as soil, clay, sand,	۲ ا
GROUNDWATER NS OF WELL 1, 1962	a de la composição de la c	gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.	ĺ
ws, 1961, as amended) Top of	Ground (Blev. above sea level)	

(Under Chapter 237 Montana Session	Laws, 1961, as amend	led) Top	of Ground	(Blev. above sea level)	
This form to be prepared by driller, and three copies to be filed					
which the well is located, last copy to be retained by driller.				aheli 9 gracel	
Please answer all questions. If not appliform may be returned.	se the	135	stole		
Owner Chill's Rolph Berber For Administrator's Use Address Standing File 310632				rel	
Stone Pine	For Administrator's L		700	allale	_
Address	7900				
	22	2 220	sono		
Date well started A 20 70	GW 1			و وبيدا است بده هنده غين پينده رهندا غير هنده مني هند هند وين برين و	
completed				=======================================	
Type of well	oug, driven, bored or drilled)				
Equipment used Notice	,,				
Water Use: Domestic Municipal [(Churn drill, rotary or other) Stock [Irrigat	ion 🗆			
Industrial Drainage C		_			
		WII []			
*Describe USE: If used for irrigation, industrial,		volain			
state number of acres and location	or other data (i.e. Lot	Block			
and Addition).	•				
ESTIMATED ANNUAL WITHDRAWAL	······································				
Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATIO	N8			
6" 4"10 0 20	Kind From (Feet)	To (Feet)	+		
10 Mars					}
					1
					<u> </u>
					.]
N	0				1
St	atic water level? Imping water level	176 ft.*			-
at	gallons	per minute,			4
	easured 31 minutes at	ter pumping			1
W	Measured from ground	Jevel			-
fc	r developed by hours.				1
	ower Luce Pump. emarks: (Gravel packing				-
	ackers, type of shutoff)	Brown]
St wsty sec 26	pul 203-	220' -			-
T 16 (N) 56 (E) 12					7
INDICATE LOCATION OF WELL AND	PLACE OF USE, IF PO	OSSIBLE			7
FACH SMALL SQUARE REPRESENTS 4	ACRES.				_
Driller's Signature	Joseph .				-
Driller's Signature	nf		二二		<u> </u>
	•)./		Show exact depth of bottor	n

310632 3/0632

STATE OF MONTANA
County of Dawson
Filed for record this

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Clarification (Clarification)

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G →					Co., Helena, Montana—39089
File No	***************************************	••••			,16 _R 56
DUPLICAT	E				Dounty Dawson
				ATE OF MONTANA	
	1	OF	FICE	OR OF GROUNDWATER CODE OF STATE ENGINEER	DECEIVED DEC 30 1963
į.	,	(Under Cha	apter	Vested Groundwater 237, Montana Session Laws, 1961)	STATE ENGINEER
H.N.Gue	lff Farm	a Inc.		, of(Address)	Glandive
have a	of <u>Pa</u> ppropriated	groundwater accord	ding	State of Montana to the Montana laws in effect prior	r to January 1, 1962, as follows
	N			The beneficial use on which the cla	
			4	ivesteck	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
x			3.	Date or approximate date of earli- tinuous the use has been)
W	+++	E		***************************************	
			:	The amount of groundwater claim per minute) 100 minor!s in	ches
			5.	If used for irrigation, give the acre	eage and description of the land
	8			to which water has been applied not so used at pro-	
NA JANA	Se@Q T.	.7.6 R.5.6.			
Indicate p	oint of appoint of use, if	propriation		***************************************	***************************************
Each small acres.	l square rep	presents 10		The means of withdrawing such location of each well or other meaning and windmill	ans of withdrawal
drawal	l of ground	water	- 	of the construction of the well,	wells, or other works for with
					•
9. So far	as it may	be available, the ty	rpe, si	ize and depth of each well or the g	eneral specifications of any other
works	for the wit	hdrawal of groundy	water.	125! costng "	
***********	***********************		•••••		
10. The es	stimated am	ount of groundwate	er wi	thdrawn each year not kno	מש
11. The lo	g of forma	tions encountered in	n the	drilling of each well if available	pos available
*********		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
		ation of a similar r	unty	e as may be useful in carrying our	
refere					
refere				K.E.GUEL By	
refere				Signature of Owner 22,	
refere 				Signature of Owner 22, Da	President
Three cop	vies to be fil	led by the owner w	rith th	Signature of Owner. Da	President the county in which the well

STATE OF MONTANA County of Dawson

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Meller Meller (1987) (1987) Meller (1988) (1987) Polytopia (1988) (1987)

Filed for record this 26-41 day of

econfil A. D. 19 63, at 1:00 o'clock P. M.

Kordon W Gassell
County Clerk and Recorder.

He Do 200

Approved Stock Form-State Publishing Co., Helena, Montana-42262

County.

42262

File No.....

T/6 R O Consborn

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVED JAN 28 1964

Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		الأوراق المستراكية المستراكية المستراكية المستراكية المستراكية المستراكية المستراكية المستراكية المستراكية
		Date of Appropriation of Groundwater. 7.3
		Owner Grant Magaziness Bloomfiel fort
		Contractor (if any)
		Address of Contractor
		Date Started Date Completed
1	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
		at liottom of avail level,
W	,	sarunning spring
	r	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	1/19 Sec 25 T/6 R56	estimate approximate lengths of periods of use. Fire multip
	Indicate point of appropriation and place of use, if possible.	Iwestach.
		Signature of Owner Grant R. Hagen
		Date Jan 97 1964

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 day of

14.300 clock P. M.

County Clerk and Recorder.

By Taije Acheethic Deputy.

3 GW 2 Revised 1969

RECEIVED County Dawsen

OEC 6 1972 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

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

(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	From (Feet)	To (Feet)		
which the well is located, last copy to be retained by driller.	0	18	Dhale	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	48	20	Clara	
The state of the s	40	34	Clare	
Owner Robert Buelf For Administrator's Use	74	50	Close	
Address GeleNdive File 3/18/9	-00	126	Clary	
	176	179	Panx	
1770 Nta Na Dec. 5,1972 2:20gm				
Date well started 11-14-72 GW 1				
completed			ا آمد بالله هي جب عينا سي باناك احبا الحد بيال اجب بالله بنيه الحد عرب عبد عبد	
Type of well Onilled (Dug, driven, bored or drilled)				
(Dug, driven, bored or drilled) Equipment used (Chura drill, rotary or other)				
, , , , , , , , , , , , , , , , , , ,				
Industrial Drainage Other * Garden/Lawn				
*Describe			یال نصر سے میں بھی بھی بھی میں سے بھی بھی ہیں۔ 	
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).				Ţ
and Addition,				
ESTIMATED ANNUAL WITHDRAWAL				
Size of Size and Prom To PERFORATIONS Hole of Casing				
Kind From To		ļ <u>.</u>		
6 14" PVC aliene 182 Slotter 120 180	,			
F/astic / 120				
(5, 6.				
				1
Static water level	*			Ì
Pumping water levelft	*			
atgallons per minut measuredminutes after pumpir		 		1
began.	.9			
*Measured from ground level. Well developed by	₆₉			
forhours.	*			1
Power Pump				{
packers, type of shutoff)	9,			1
		<u> </u>		
7 2 1 Sec 28 T. (G. N)R. S.B. (E) R.A.D.		<u> </u>		1
š w				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.				1
Driller's Signature 77. & Machiel				1
Driller's Address 916 20 Laylon				-
, , , , , , , , , , , , , , , , , , ,	13	82	Show exact depth of bottom	
Glending Mant. LICENSE NO. 223	<u> </u>		onon exact depitt of bottom	

STATE OF MONTANA
County of Dawson
Filed for record this ______ day of

Sicenher A. D. 19 12 ot

2' 30 o'clock
A. M.

Daydon St. Knowll

Rounty Clerk, & Regarder

By Malelyne Hoofil Beauty

GW4	Approved Ste	ock Form—State Publishing Co., Helena, Montana—1921
File No		T 75416 56 5/
DUPLICATE	t en	County Dawson 3
	STATE OF MONTA	NA 7/
	ADMINISTRATOR OF GROUNI	
	OFFICE OF STATE ENG	INEER
	eclaration of Vested Grou	undwater Rights
	(Under Chapter 237, Montana Ses	sion Laws, 1961) STATE ENGINEER
1. Hot Bar Lande	end Arfordyther Co., of Bo	x(Address) Glendive (Town)
County of DAN	YSOD State of	s ipprier brior to January 1, 1962, as follows:
have appropriated ver	nadwater according to the Montana law	s in the trior to January 1, 1962, as follows:
N 29 - 17 6 - 17 5 / S	ecli-T15R56 2. The beneficial use	on which the claim is based
305.20-110-10-10-12	Live Stoc	on which the claim is based
28	3 Date or approxima	ate det M carliest beneficial use; and how continu-
Z- X-	ous the use has be	
"	F	TANK NOW
Tx	4 The amount of e	roundwater claimed (in miner's inches or gatons
	per minute)	
32	33 X from	n 1 gal per min to 25 gal.
	5. If used for irriga	tion, give the acreage and description of the lands has been applied and name of the owner thereof
.32-T16-R56 /Soc	.33-T16 R56	
	and a arden.	sed for home ranch , live stock Others used only for live stock.
Indicate point of app and place of use, if poss	ropriation ble Each	•
small square represents	10 acres. b. The means of wit	hdrawing such water from the ground and the loca- or other means of withdrawal
••	***************************************	all four wells
	_	
7. The date of comm	nencement and completion of the construct	tion of the well, wells. At other works for with-
	Drilled in 1958	
8. The depth of water	table	-
-	•	• .
works for the with	rawal of groundwater	each well or the general specifications of any unknown but have understood is
flows 25 gal	per minis used at ranch-	22 Inch casing. Sec. 33 4 inch
casing reduce	d to la pipe-flows 15 gal p	2g inch casing. Sec.33 4 inch er min. Sec. 32 4 inch casing depth unknown. Sec.11 4 in.
casing reduce	d to 1章 bibe Llows T GeT be	r min. depth believed 300 it.
10. The estimated amo	ant of groundwater withdrawn each year.	unknown
11. The log of formation	ons encountered in the drilling of each we	ll if available
***************************************		***************************************

		ul in carrying out the policy of this act, including
reference to book a	nd page of any county record	

		•
	Signatu	Hot Bar Land & Cattle
		Date By A. W. Edion. (Dec 27, 1963
Three copies to be filed	by the owner with the County Clerk and I	Recorder of the county in which the well is located.
-		
Flease answer all quest	ions. If not applicable, so state, otherwise	the form will be returned.
Original to the County	Clerk and Recorder; Duplicate to the Sta	te Engineer; Triplicate to the Montana Bureau of
prints and deology, and	Quadruplicate for the Appropriator.	3/77

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GR }			r 16 R 56
File No			
DUPLICATE	V 1	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER	DECEIVED LEC 30 1963
		of Vested Groundwater hapter 237, Montana Session Laws, 1961	
1 M.N.Guel:	ff Farms Inc.	of	Glendive
Claumin	(Name of Appropriator)	(Address)	(Town)
have approp	riated ground water acco	rding to the Montana laws in offer	for to January 1, 1962, as follows
	N .	2 The beneficial we can have	ill is leading
		3. Date or approximate:	Laid 2 1950
W	E	4. The amount of ground "Classer minute) 100 m	ing (in miner's thinking or gallon
X X	5	5. If used for irrigation, give the ac to which water has been applied	reage and description of the land I and name of the owner therec
SWASWA Sec 2	29 ⊤ 1 6 к 56	not so used at oresent	
Indicate point of and place of the Each small squares.	of appropriation use, if possible. are represents 10	6. The means of withdrawing such location of each well or other m wells 1 and 2; natural	-
7. The date of drawal of g	commencement and congroundwater	apletion of the construction of the wells 1 and 2, 1945; wolls 3 a	l, wells, or rether works for with nd. 1, 1950
8. The depth	of water table 12 ft.c	on wells 1 and 2; 135 feet	o wells 3 and 4
9. So far as it works for t	t may be available, the the withdrawal of ground 15G-ft. 11" cashing	ype, size and depth of each well or the lwatewell 1, 15-ft 12" casing well he 150-ft h" casing	general specifications of any oth
10 m			l-no.
		ter withdrawn each year	
11. The log of	formations encountered	in the drilling of each well it availso	10
		nature as may be useful in carrying o	
reference to		•	
reference to	o book and page of any o	.H.GUFLFF BJ: Signature of Owner	FAM'S INC.
reference to	o book and page of any c	.H.GUFLFF BJ: Signature of Owner	FAM S, INC. Mike My frelf Profilen ate 12/24/63

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galen (f. 1905) Japan B. Herrick (f. 1905) Miller (f. 1905) All Control (f. 1905)

STATE OF MONTANA County of Dawson

Deel for record this 26 13 day of 3 Lion p'clock P.M.

County Clerk and Recorder.

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PURE	MONTANA	WATER RESOURCES COA		÷.*	Con	nt yDe š		1445
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(Elev. above	sea level)						
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58-4-Blue clay	sand stans	. Mar	ur S			 	e Maria	
75-8 - Fine mandy		Owner	R. Raus				9 * -	
B istor Green cla	¥	Driller.	ison Water W	ell del	1144gdr	SS. 01 es d	ive, Went	*
95_112_811ty gro 112_ 23_Fine son	dy Clay	Date of No	tice of appropri	ation of	groundwa	ıter	••••	
123., 32.15.ght bl 132., 46.6 roy san	ue elay	Date well s	tarted. 6/1/47 ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Date	completed	6/5/67	•
\$46-160-Green an	ale	Type of w	ell Drilled		Equipm	ent used	Roter	
- sand strock		ay w/sens (Dug, Dri Water use		_		•	ry or other) ck 🏻 Irr	igation 🔲
181-194-med. seri	dinary blu	e sand stone	Industrial	☐ Dra	inage 🗌	Oth	er 🗌	_
-	•	met with i	te on the diagram n drilling, such	as soil, cl	ay, shale	, gravel, r	ock or sand	i, etc. Sho
_			hich water is en height to which				racter of w	ater-bearin
. 1		Size of Orilled	Size and Weight	From (Feet)	To (Feet)		PERFORATIO	ons
-		Hole	of Casing		4	Kind Size	From (Feet)	To (Feet)
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-		94 same (specie	, 66 as at =	. 01		-		enting, pac
-		Indicate 1	ocation of well	and	Andres			4 nf
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-		heres.	*****************					
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_			used for irrigat aber of acres an		strial, d	rainage or	other. E	xplain, sta
_		tion	noer of acres and	11 //)	Pause	, ,	7)
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Show exact	depth of bot	tom.						
						51		
		d three copies to be file ty in which the well is l			Drille	er's Licens	e Number	

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STATE OF MONTANA

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 $V_{\rm fil}$:

BECS - - ; WOMEN PRIEFFE

County of Dawson
Filed for record this day of

A. D. 19 A 2 at

10 3 o'clock

County Cierk & Recorder

By Atlanta Ottom Departs

3 GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 10 1977

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF RIMERLES AND CONSERVATION Developed after January 1, 1962

County... Dawson

DRILLER'S LOG

Indicate the character, color, thick-

						1\	5.0			9.	4.34	
(Under C	Chapter 237	Montana	Session I	aws, 1961,	, as amendo	9 a)	Top of	Ground	1	(Elev. abo	ove sea level)	
by the ow :	to be prepa ner with the well is locat	County	Clerk and	Recorder	in the coun	filed ty in	Prom (Feet)	To (Feet)				
Please ansv	wer all quest be returned.	tions. If n				e the						
Owner N.	H. RAUS	СН		For Admir	n(strator's U							
Address	P. O. BO	OX 114	F		84	<u></u>				1,11,24	·	
GLEND	IVE, MON	ITANA		April	9,1923	2						
Date well s	started .Jul	Ly, 19	6.7	sw 1 . <i>4/:.0</i> 2	6.11.m2							
com	pleted Jul	ly, 19	67	······································								
• •	ell		(Du	g, driven, bored	or drilled)	······································						
Equipment	used	Rote	ary Ri	g hurn drill, rotar	y or other)							
	: Domestic 3		nicipal 🛚			on 🐔						
Ind	ustrial 🔲	Drainage	□ Ot	her □*	Garden/Law	/n x		L				
	••••••							 -	 -			
USE: If us	ed for irrig number of a	ation, inc	dustrial, d	rainage or	other. Ex	piain, Block						
51616	nomber of	acres and	location	or other da	ta (i.e. Lot,	DIOCK						
in dee	Addition) 3	.73 ac	res pa ok 4-1	or other da P ticula 25 of D	rly des eeds, p	cribed age 331						
in dee of Daw ESTIMATED	Addition) 3 su record record record ANNUAL V	.73 ac led Bo nty Rec WITHDRA	res pa ok A-1 cords.	rticula 25 of D 1,500,0	rly des eeds, p 0 gal.	cribed age 331 per yr.						
in dee of Daw ESTIMATED	Addition) 3 (see Fedoral Fedoral Court) ANNUAL V	.73 ac .73 ac .73 ac .73 ac .74 Boo .75 Rec WITHDRA\ 	res pa ok A-1 cords. VAL	rticula 25 of D 1,500,0	rly desided, poly design of the control of the cont	cribed age 331 per yr.						
in dee of Daw ESTIMATED	Addition). 3 IN TECOTO IN COURT ANNUAL V	.73 ac ded Bo nty Rec WITHDRAN	res pa ok A-1 cords. WAL	rticula 25 of D 1,500,0	rly des eeds, p	cribed age 331 per yr.						
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in dee of Daw ESTIMATED	Addition). 3. Red Tedorovicon Court of ANNUAL V	.73 ac ded Bo nty Rec WITHDRAN	res pa ok A-1 COrds. WAL	rticula 25 of D 1,500,0	rly desceeds, poor of the contraction of the contra	cribed age 331 per yr.						
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in dee of Daw ESTIMATED	Addition) 3 set record record Son Cour ANNUAL V Size and Weight of Casing	.73 ac ded Bo nty Rec WITHDRAN	res pa ok A-1 cords. VAL (Feet) 200	rticula 25 of D 1,500,0	rly desseds, pour of the control of	cribed age 331 per yr. s (Fee)						
in dee of Daw ESTIMATED	Addition) 3 set record record Son Cour ANNUAL V Size and Weight of Casing	.73 ac ded Bo nty Rec WITHDRAN	res pa ok A-1 cords. VAL (Feet) 200	rticula 25 of D 1,500,0 Kind Sire	rly desseds, pour of the control of	cribed age 331 per yr. s To (Feet)						
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in dee of Daw Street of Drilled Hole	Addition) 3 set record record Son Cour ANNUAL V Size and Weight of Casing	.73 ac fed Bonty Rew MITHDRAN Prom (Feet)	res pa ok A-1 cords. VAL (Feet) 200 State Pum at meet beg	rticula 25 of D 1,500,0 Kind Stre	rly designed and the second se	et fi.*						
in dee of Daw Size of Brilled Hole	Addition) 3 set record record Son Cour ANNUAL V Size and Weight of Casing	.73 ac fed Bonty Rew MITHDRAN Prom (Feet)	res pa ok 4-1 cords. VAI To (Feet) 200 State Pun at meet beg *Me	ic water level pring water 15. Insured 90. Insured from the casured from t	rly desided, por the control of the	et fi.* our pumping evel.						
in dee of Daw Size of Brilled Hole	Addition) 3 set record record Son Cour ANNUAL V Size and Weight of Casing	.73 ac fed Boaty Rew WITHDRAN Prom (Fet)	res pa ok A-1 cords. NAL To (Feet) 200 Stat Pum at . mee beg *Me Wel for	ic water level ping water 15. Source 15. Sou	rly designed of the control of the c	cribed age 331 per yr. s (Feet) at ft.* 0 ft.* our minute er pumping evel.						
in dee of Daw Size of Brilled Hole	Addition) 3 set record record Son Cour ANNUAL V Size and Weight of Casing	.73 ac fed Boaty Rew WITHDRAN Prom (Fet)	State Pun at	ic water level ping water 15 can. casured from the developed wer.	rly designed of the control of the c	et fr.* O fr.* per pumping evel.						
in dee of Daw Size of Brilled Hole	Addition) 3 st recorr FOOT FOOT Son Cour Son ANNUAL V Size and Weight of Casing A in.	.73 ac fed Boaty Rew WITHDRAN Prom (Fet)	State Pure at mea beg *Me Wel for Pove Ren	ic water level pring water 15 casured from 15 developed wer marks: (Grands 15 casured from 15	rly designed of the control of the c	cribed age 331 per yr. s To (Feet) et						
in dee of Daw ESTIMATED Size of Drilled Hole	Addition) 3 st recorr n	.73 ac Board	State Pum at mea begg * MWel for Pov Ren pac	ic water level pring water 15 casured from 15 developed wer marks: (Grands 15 casured from 15	rly designed of the control of the c	cribed age 331 per yr. s To (Feet) et						
in and decoration deco	Addition) 3 st recorr son Cour son Cour son Cour son Cour son Cour son Cour weight of Casing 4 in.	.73 ac de la company de la com	State Pum at mean begg * Mel Gor Pov Ren pac	ic water level pring water 15 casured from 15 developed wer marks: (Grands 15 casured from 15	rly designed of the control of the c	cribed age 331 per yr. s To (Feet) et						
in and decoration deco	Addition) 3 st recorr n	.73 ac de la company de la com	State Pum at mean begg * Mel Gor Pov Ren pac	ic water level pring water 15 casured from 15 developed wer marks: (Grands 15 casured from 15	rly designed of the control of the c	cribed age 331 per yr. s To (Feet) et						
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STATE OF MONTANA

County of Dawson

Filed for record this 9th day of

ADIL AD 1993.

// "OG o'clock A. M.

Gordon W. Rissoll

County Clerk & Recorder

By Bornie G. Reign Deputy

Lee 1200 Pd

Series 9

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51,447

DUPLICATE

MONTAIN DEPARTMENT OF NATURAL RESIDUECES AND CONSERVATION

County DAWSON

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

N. H. RAUSCH	of	Box 114	Glendive
(Name of Appropriator)		(Address)	(Town)
ounty of Dawson	State of.	Montana	~==
nave appropriated groundwater according	to the Montana law	s in effect prior to	January 1, 1962, as follows:
	2. The beneficial use	on which the claim is	based Household
	water, gard	en and lawn i	rrigation
	ous the use has be	en October 1	neficial use; and how continu- 967 and contin-
₽ I			
			(in miner's inches or gallons minute
	E If wood for imige		e and description of the lands
s			d name of the owner thereof
E _{1/4} SE ¹ Sec. 29 T 16 R 56	***************************************	***************************************	
dicate point of appropriation d place of use, if possible. Each all square represents 10 acres.	6 The means of wit	hdrowing such water	from the ground and the loca
an square represents 10 acres.	tion of each well o	or other means of with	ndrawal one water present dwelling,
	house, pum	ed by a subme	rsible pump.
	ed approximate	ely July 1967,	completed same mon
. The depth of water table 175 fe	eet		
So far as it may be available, the type works for the withdrawal of groundwater Type: Pumpe			
Type: Pumpe	d well		
Size: 4 inc Septh: 200	n casing		
Sepul: 200	Ieet		
. The estimated amount of groundwater v	withdrawn each year.	1,500,000 g	allons per year
. The log of formations encountered in the	e drilling of each we	ll if available	

 Such other information of a similar nat reference to book and page of any count acreage amounting to 3. 	ty record This W	ell pertains ribed in deed	to dwelling home and of record in
Book A-125 of Deeds, pa	ige 331 of the	Dawson Count	y records.
Filed for a	Signat	ure of Owner	HRauschMI
this 22 901 Sut 1.50	~-5	Date	HRausch MZ 9-21-72
o'clock_PM.			4
hree copies to be filed by the owner with the	e County Clerk and 1	Recorder of the coun	ty in which the well is locate

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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1. Sept. 1984 J.

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AND THE PROPERTY OF THE PROPER

STATE OF MONTANA
County of Dawson
Filed for record this 20 day of

Statematic A. D. 19 72 at

12:50 o'clock

Statematic A. Record

County Clark & Record

By Mexicum Acceptate Deputy

Filed A. D. 19

Acceptate Deputy

Acceptate Deputy

Acceptate Deputy

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GW C	Approved Stock)	Form—State Publishing Co., Helena, Montana—42234
File No		T/6 R56
DUPLICATE	de les od spavnikasia	County Divar
,	STATE OF MONTANA ADMINISTRATOR OF GROUNDW	ATER CODE JAN 14 1964
Somuerd B. Ful	ton OFFICE OF STATE ENGINE	JAN 14 1964
Decla		dwater Rights ALE ENGINEER
-	(Under Chapter 237, Montana Session	Laws, 1961)
<i>(</i> -		
1. 7 / (Name of Ar	Spropriator) of	Address) (Town)
County of	State of	1 effect prior to January 1, 1962, as follows:
nave appropriated groundwa		A
	2. The beneficial use on	which the claim is based
6	- Participal	-p
		date of earliest beneficial use; and how continu-
W		140 deila Contin
		ndwater claimed (in miner's inches or gallons
	: 1	5 gat CM minut
	5. If used for irrigation to which water has	n, give the acreage and description of the lands been applied and name of the owner thereof
WW WW JANNSeo 30 T/6 R	word to	untent Ladin
Indicate point of appropriat	······	
and place of use, if possible. E small square represents 10 ac	each faces. 6. The means of withdr	awing such water from the ground and the loca-
	tion of each well or o	ther means of withdrawal

7. The date of commencem	ent and completion of the construction	of the well, wells, or other works for with-
	7.7.	
8. The depth of water table	20 fr	
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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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STATE OF MONTANA County of Dawson

Filed for record this 30th day of

December A. D. 1963., at

County Clerk and Recorder.

...Deputy. By_

T 16 R 56 30

OTATE SENSE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner Merlin Jones Address Flending, Mont.
Driller Harold of avin Address Jindsay, Mont.
Date Started 177. 13, 1957 Date Completed 178. 23, 1957
Location: Sec. 3D T. /6 R. 56 1/4 Sec. 71. W.
D'01
Type of well (Dug, driven, bored, or drilled) (Churn drill, rotary other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: Luface It to 170 It Type Standard Shocker 4"
Casing:ft. toft. Type.
Casing:ft, toft. Type
Perforated or Screened: Ft. 150 to 1t. 170 pt. 12 to 1t.
Type of screen or perforations 3/4 X 3 slats, cut and instance
Static Water level, for non-flowing well: 140 ft. from surface leet
Shut-in pressure, for flowing well: lb/sq. in. on: (data)
Pumping water level. 148 feet at 9 gal. per min.
How tested:
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
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ile No.			* 1 *

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DUPLICATE

County Dewern

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Wested Groundwater Rights

JAN 14 1964

(Under Chapter 237, Montana Session Laws, 1961)

SLATE EN LINEER

(Name of Appropriator	
have appropriated groundwater acc	State of Montana
N	
	2. The beneficial use on which the claim is based
<u> </u>	Household and Livestock use.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has beenJuna1960cont.iniousuae
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E	
	4. The amount of groundwater claimed (in min. c's inches or gallons
	per minute).12.gallageneratnute

	5. If used for irrigation, give: ag acreage and description of the lands to which water has been applied and name of the owner thereof
EN HILLOW 20 THANDELE	
LAME Sec. 30 THAR 56E	***************************************
dicate point of appropriation ad place of NHH, it possible.	6. The means of withdrawing such water from the ground and the
res.	location of each well or other means of withdrawal
	by ::-11
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3. The depth of water table. 1	ompletion of the construction of the well, wells, or other works for with 1960. The true of the construction of the well, wells, or other works for with 1960. The true of the construction of the well or the general specifications of any other networks.
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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.

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STATE OF MONTANA County of Dawson

Wiled for record this 30th day of lelsufel A. D. 1963, at Son W. Cussell

County Clerk and Recorder.

___Deputy. Ву.

Approved Stock Form-State Publishing Co., Helena, Montana-39089 STATE WATER CONSERVATION BOARD TIBN R56E PMM ECEIVE File No County Dawson AUG 1 3 1965 DUPLICATE STATE OF MONTANA DEFEND TO DESIGNATE ATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vester Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) Idames L. Wiseman OBUXIONS Glendike (Name of Appropriator)
County of Dawson (Town) State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Supply water In Irailex Court and Home 3. Date or approximate date of earliest beneficial use; and how continuous the use has been April 1, 1952 4. The amount of groundwater strimed in miner's inches or gallons per minute) 5. If used for irrigation, givee the acreage and description of the lands to which water has been applied and name of the owner thereof 571311 garden + SHelter belt. NEWNWYSec 30 THNR36E Indicate point of appropriation and place of use, if possible. Each small square represents 10 The means of withdrawing such water from the ground and the llocation of each well or other means of withdrawal Submersibee The date of commencement and committeen of the construction of the well, wells, or other works for withdrawal of groundwater approximation of the well, wells, or other works for withdrawal of groundwater approximation of the well, wells, or other works for withdrawal of groundwater approximation of the well, wells, or other works for withdrawal of groundwater approximation of the well, wells, or other works for withdrawal of groundwater approximation of the well, wells, or other works for withdrawal of groundwater approximation of the well, wells, or other works for withdrawal of groundwater approximation of the well, wells, or other works for withdrawal of groundwater approximation of the well, wells, or other works for withdrawal of groundwater approximation of the well, wells, or other works for withdrawal of groundwater approximation of the well, wells, or other works for which wells, wells, wells, or other works for which wells, 8. The depth of water table..... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year..... 11. The log of formations encountered in the drilling of each well if available. Wat Augustale 18. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to mill mid page of any county record......

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

Signature of Owner

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

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County of Appropriate County of Appropriate

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Approved Stock Porm—State Publishing Co., Helena, Montans—41337

DUPLICATE

County Dawson

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE MIGHEER

DECEIVED DEC 18 1963

STATE ENGINEER STATE ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

. ·	
	Date of Appropriation of GroundwaterApril 1960
	Owner Elmond F Andersonddress Rt 6, Glendive Mont.
	Contractor (if any)
	Address of Contractornone
	Date Started Date Completed Done
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other nature" forcesses". Include depth to
	water when applicable Spring wat ground level
	originating at following creeks, Krug, Glendive
	Griffth.
w l	B
- / - /-	ifthe.
Herline Gros	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Great Cr.	estimate approximate lengths of periods of use
Indicate point of appropriation	min, continues use
and place of use, if possible.	
	Signature of Owner Elmond I Carleson
	Date. DEC 1 6 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.