DUPLICATE 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 About 1913 Owner Arthur Pribnow Address Lambert, Muntana Address of ContractorDate Completed.. Date Started... Describe means of obtaining groundwater without a well is by sub-irrigation and other natural processes". Include depth to water when applicable Freeflew - about 8 feet 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. SWSE ME Sec2 T21 155 219,000 gallons per year. About 600 gallons Indicate point of appropriation and place of use, if possible.

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

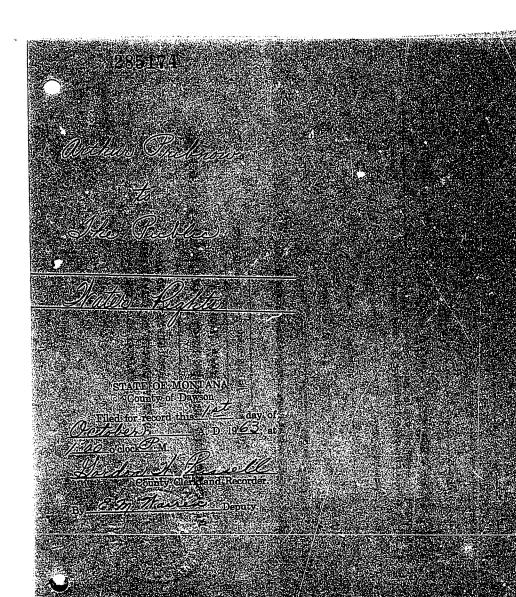
Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Date October 1, 1963

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 Quadruplicate for the Appropriator.



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File No.	Approved Stock Portil—Str	T 21 R. 55
DUPLICATE		County Dawson
ADMIN	STATE OF MONTANA ISTRATOR OF GROUNDWATER	OODE DECEIVED
	OFFICE OF STATE ENGINEER	1063
Declaration	of Vested Groundwa	ater Rights ENGINEED
(Under	Chapter 237, Montana Session Law	s, 1961)
1 Arthur FEIN & Pribnov	, of Box 128	Lambert
(Name of Appropriator County of	State of	3)/3: (TOWII)
N save appropriated groundwater acc	sording to the Montana laws in en	ect prior to samuary 1, 1502, as monows:
		the claim is based
x		of earliest beneficial use; and how con-
	tinuous the use has been	Used since about 1949 been contingus.
W		
	per minute) 5 gall	er claimed (in miner's inches or gallons ons per minute
s	to which water has been	the acreage and description of the lands applied and name of the owner thereof
NEE 14 NE Sec. 2 T.21 R55		sed for irrigation
Indicate point of appropriation and place of use, if possible. Each small square represents 10	6 The means of withdrawin	g such water from the ground and the
acres.	location of each well or of	ther means of withdrawal motor
7. The date of commencement and contraval of groundwater	ompletion of the construction of the The fall of 1949	he well, wells, or other works for with-

		set of water
works for the withdrawal of grou	ndwaternone	or the general specifications of any other

10. The estimated amount of grounds	water withdrawn each year65,	000 gallona
11. The log of formations encountere		available partly gravel

12. Such other information of a similar	ar nature as may be useful in carr	ying out the policy of this act, including
***************************************	***************************************	
		WHET CUTHUND Silonow
		Date October 1, 1963
	r with the County Clerk and Reco	order 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.

285177 285177 Orthur Prilnow to The Public County Clerk and Recorder. Har

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File No...

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

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necialai	ion of Vested Gro	undwater Righ	DEC 9 1963
(Ur	der Chapter 237, Montana Ses	sion Laws, 1961) 🦠 🤼	THE RESERVE OF THE PARTY OF THE
Heary D. Thiesen	of P		lawherth House
(Name of Appropr	iator)	(Address)	(Town)
County of Sawarn have appropriated groundwate	State of.	ws in effect prior to Ja	nuary 1, 1962, as follows:
N			
*	2. The beneficial use	on which the claim is b	sed Householduse
	Wete	ring livestock	k irrigating gard
	3. Date or approxima	ate date of earliest ben as been 1920, 1	eficial use and how con-
		as been	711, 1940
	E		***************************************
	4. The amount of gr	oundwater claimed (in	miner's inches or gallons
	per minute)	EDDI OU BEEN &	***************************************
			* * * * * * * * * *
8	to which water h	on, give the acreage an as been applied and na TS, OWNER SAME	d description of the lands me of the owner thereof
1/HW Sec. 3 T.21 R.55.	***************************************		***************************************
cate point of appropriation place of use, if possible.	******************************		***************************************
h small square represents 10			from the ground and the
8.	location of each m	TAIL AM ATHAM WAARRA AF :	
	pump	a electric power	withdrawal
-	pump	8 electric power	P and windmill
The date of commencement ar	ad completion of the construct	8 electric power	r and windmill
The date of commencement ar	ad completion of the construct	ion of the well, wells,	r and windmill
The date of commencement ardrawal of groundwater	d completion of the construct	ion of the well, wells,	or other works for with-
The date of commencement ar	d completion of the construct	ion of the well, wells,	or other works for with-
The date of commencement ardrawal of groundwater	d completion of the construct o not know 20, 110, 266 feet the type, size and depth of e	ion of the well, wells,	or other works for with-
The date of commencement ardrawal of groundwater	d completion of the construct o not know 20, 110, 266 feet	ion of the well, wells,	or other works for with-
The date of commencement ardrawal of groundwater	d completion of the construct o not know 20, 110, 266 feet the type, size and depth of e	ion of the well, wells,	or other works for with-
The date of commencement ardrawal of groundwater	the type, size and depth of excoundwater, 110 reet; 6 in	ion of the well, wells, ach well or the general has in diameter	or other works for with-
The date of commencement ardrawal of groundwater	the type, size and depth of expoundwater 110 feet; 6 in	ion of the well, wells, ach well or the general thes in diameter ches, 255 feet.	or other works for with- specifications of any other 120 Ft.
The date of commencement ardrawal of groundwater	the type, size and depth of expoundwater 110 feet; 6 in	ion of the well, wells, ach well or the general thes in diameter ches, 255 feet.	or other works for with- specifications of any other 120 Ft.
The date of commencement ardrawal of groundwater	the type, size and depth of expoundwater 110 feet; 6 in	ion of the well, wells, ach well or the general thes in diameter ches, 255 feet.	or other works for with- specifications of any other 120 Ft.
The date of commencement ardrawal of groundwater	the type, size and depth of expoundwater 110 feet; 6 in	ion of the well, wells, ach well or the general thes in diameter ches, 255 feet. There no ide well if available.	or other works for with- specifications of any other 120 Ft.
The date of commencement ardrawal of groundwater	the type, size and depth of expoundwater, 110 reet; 6 in	ion of the well, wells, ach well or the general these in diameter. There no ide well if available.	or other works for with- specifications of any other 120 Ft. not know
The date of commencement ardrawal of groundwater	the type, size and depth of extended in the drilling of each tered in the drilling of each times any country record.	ion of the well, wells, ach well or the general thes in diameter. There no ide well if available. Do	or other works for with- specifications of any other 120 Ft. not know
The date of commencement ardrawal of groundwater	the type, size and depth of except, 110 feet; 6 in the drilling of each tered in the drilling of each any county record.	ion of the well, wells, ach well or the general thes in diameter these, 265 feet. There no ide well if available. Do	or other works for with- specifications of any other 120 Ft. not know
The date of commencement ardrawal of groundwater	the type, size and depth of except, 110 feet; 6 in the drilling of each tered in the drilling of each any county record.	ion of the well, wells, ach well or the general thes in diameter these, 265 feet. There no ide well if available. Do	or other works for with- specifications of any other 120 Ft. not know
The date of commencement ardrawal of groundwater	the type, size and depth of except, 110 feet; 6 in the drilling of each tered in the drilling of each any county record.	ion of the well, wells, ach well or the general thes in diameter these, 265 feet. There no ide well if available. Do	or other works for with- specifications of any other 120 Ft. not know

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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	No				T Zl. R 55 County Dawson
JPI	LICATE				County Dawson TOECE I VELD
					ATOR OF GROUNDWATER CODE
•					CE OF STATE ENGINEER DEC 9 1963
·			Declara	ation of	Vested Groundwater RIGHTE ENGINEER
			(I	Juder Chapte	er 237, Montana Session Laws, 1961)
	Hanser	n	11088 0 n		P. O. Box 117 / Lambert
		(Name	of Appro	priator)	(Address) (Town)
C	County of a	priated	groundwa	ter accordin	State of Kon taxa g to the Montana laws in effect prior to January 1, 1962, as follows:
		N		•	
				2.	The beneficial use on which the claim is based

_		<u> </u>		3	Date or approximate date of earliest beneficial use and how continuous the use has been
L		<u> </u>		E	
	_	_ _	_	<u> </u>	The amount of grounders of the state of the
_		<u> </u>		⁴	The amount of groundwater claimed (in miner's inches or gallons per minute)
_			<u> </u>		
		<u> </u>		5	. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	v **	of comm		and complet June 195	ion of the construction of the well, wells, or other works for with-
	drawal of	ground		60 fee	t
8. !	drawal of The depth	ground of wa	ter table		t
3. ?	drawal of The depth So far as works for	of was	ter table be availab		size and depth of such well or the general specifications of any other 3 feet hole at the top, 2 feet in diameter
8. ?	drawal of The depth So far as works for	of was	ter table be availab	le, the type,	size and depth of cach well or the general specifications of any other 3 feet hole at the top, 2 feet in diameter
8. 5 9. 8	The depth So far as works for	of was	ter table be availab hdrawal o	le, the type, f groundwates down.	size and depth of such well or the general specifications of any other at the top, 2 feet in diameter
9. 1	The depth So far as works for the T	of was it may the wit est o	ter table be availab thdrawal of the v	le, the type, f groundwater y down.	size and depth of each well or the general specifications of any other ar 3 feet hole at the top, 2 feet in diameter withdrawn each year.
9. 1	The depth So far as works for the T	of was it may the wit est o	ter table be availab thdrawal of the v	le, the type, f groundwater y down.	size and depth of such well or the general specifications of any other at the top, 2 feet in diameter
8. 5	The depth So far as works for the T	of was it may the wit est o	ter table be availab thdrawal of the v	le, the type, f groundwater y down.	size and depth of each well or the general specifications of any other ar 3 feet hole at the top, 2 feet in diameter withdrawn each year.
8	The depth So far as works for the T	of wat it may the with the wit	ter table	le, the type, f groundwater way down.	size and depth of each well or the general specifications of any other in 5 feet hole at the top, 2 feet in diameter withdrawn each year. Don't know ne drilling of each well if available
8. 5 9. 5 0. 1	The depth So far as works for the T The estima The log o	of wat it may the wit est of an ated am f forma	be available the table the available the table to the table to the table to the table the table to the table table to the table tabl	roundwater vantered in the similar nature of any country	size and depth of cach well or the general specifications of any other in 3 feet hole at the top, 2 feet in diameter withdrawn each year. Don't know The drilling of each well if available. Not available are as may be useful in carrying out the policy of this act, including y record.
8. 5 9. 5 0. 1	The depth So far as works for the T The estima The log o	of wat it may the wit est of an ated am f forma	be available the table the available the table to the table to the table to the table the table table to the table	roundwater vantered in the similar natured any count	size and depth of cach well or the general specifications of any other in 3 feet hole at the top, 2 feet in diameter withdrawn each year. Don't know he drilling of each well if available. Not available are as may be useful in carrying out the policy of this act, including
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9. \$	The depth So far as works for the T The estima The log o	of wat it may the wit est of	be available the table the available the table to the table table to the table table table to the table tabl	le, the type, f groundwater way down.	size and depth of each well or the general specifications of any other in 3 feet hole at the top, 2 feet in diameter withdrawn each year. Don't know The drilling of each well if available. Not available The as may be useful in carrying out the policy of this act, including y record. Date. Dr. H. 1963
8. 9. 9. 9. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	The depth So far as works for the T The estima The log o	of wat it may the wit est of	be available the table the available the table to the table table to the table table table to the table tabl	le, the type, f groundwater way down.	size and depth of cach well or the general specifications of any other in 3 feet hole at the top, 2 feet in diameter withdrawn each year. Don't know The drilling of each well if available. Not available are as may be useful in carrying out the policy of this act, including y record. none

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Note to make the control of the property of the soft medical

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County Clerk and Recorder.

By Laye Schertlere Deputy.

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gw)		Approved Stock For	rm—State Publishing Co., Helena, Montana—42234
File No			T 21 R 55
DUPLICATE			County Joseph
	ADMINI OF	STATE OF MONTANA STRATOR OF GROUNDWA' FIGE OF STATE ENGINEE	ree code DECETORIAN 14 1964 "
	Declaration	of Vested Ground	water Rights Laws, 1961) STATE ENGINEER
1 FRIC	H PUS	7 , of	dress) dress) Monton affect prior to January 1, 1962; as follows:
County of	Me of Appropriator)	State of	nortana
have appropriated	groundwater accord	ing to the Montana laws in	effect prior to January 1, 1962; as follows:
N		2. The beneficial use on wh	Seh the claim is based
		stockie	with
w X	E	3. Date or approximate de ous the use has been	te of sufficient hand ficient was; and how continu-
		4. The amount of ground per minute)	lwater claimed (in miner's inches or gallons O. Galluns Pur minute.
	21 5.5	to which water has be	give the acreage and description of the lands on applied and name of the owner thereof
Indicate point of a and place of use, if po small square represen	ossible. Each	tion of each well or other	ring such water from the ground and the loca- er means of withdrawal
7. The date of condrawal of groun	mmencement and condwater	npletion of the construction of	of the well, wells, or other works for with-
8. The depth of wat	ter table	60'	
			well or the general specifications of any other
works for the wi	thdrawal of groundw	rater	90 Steen
		G Farry	
10. The estimated an	mount of groundwate	er withdrawn each year	1000 gallons per day
			available
***************************************	·		
	_		carrying out the policy of this act, including
		Signature of	Owner Eurich Russ
			Date /2 - 3 / 63
Three copies to be fil	ed by the owner with	the County Clerk and Record	ler 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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JPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights ENGINEER (Under Chapter 237, Montana Session Laws, 1961) of Appropriator) (Address) monta State of... County of. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use of which the claim is based 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1945 - confine 4. The amount of groundwater claimed (in miner's inches or gallons per minute), Matural & Low Spring If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof NE 14 SedO. T 21 R 35 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 welfor other peans of withdrawal The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater. 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 offer 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..... 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

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. 321

layer and tisk every to me to be Control of the Contro The state of the s Commence of the comment of the comme Manda de la centra de será de la companya del companya de la companya de la companya del companya de la company There are in some such that the second of th 287074 ingi, ere omika que per centre en STATE OF MONTANA County of Dawson Filed for record this 6th day of A. D. 1964, at County Clerk and Recorder. LECTION OF

File No. County &) owner DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 1 0 1964 OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation of Groundwater Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Contractor (if any) Address of Contractor Date Completed Describe means of obtaining groundwater without a well "as by sub-trigation and other natural processes". Include depth to water when applicable.... Quantity of water developed ar I used with explanation of method used to mediure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use Sec. /O TZ/ R53 Indicate point of appropriation and place of use, if possible. Signature of Owne 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 Mincs and Geology and Quadruplicate for the Appropriator.

7.5 181 01 - AVA The state of the s STATE OF MONTANA,
Gounty of Richland,
Filed this

State Land A. D. 1963

at County Recorder

County Recorder

Deputy

144

ELIE NO.



County Davison

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED 11 OCT 3 1963

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Owner Arthur Pribnow Address Lambert, Montan
	Contractor (if any) none
	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 Water runs down the line
	about XXX } of a mile . About 5 or 6 fee
	deap.
	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
41 L Sec. 4/1 T.21 R.55	212,500 gallons per year, runs approximat
idicate point of appropriation	500 gallons a day.
	0-1-0.1
	Signature of Owner Crthur Dribrow

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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285176 Cuthur Pridmon L La Parlie STATE OF MONTANA County of Dawson Filed for record this /ot day of October A. D. 1962, at County Clerk and Recorder. . Ju pl. 2°=

ile No.	に投資では、2000年を発力		T 21 R 55	1338
UPLICATE			County Dawson	
	STAI	E OF MONTANA	30000	
	ADMINISTRATO	R OF GROUNDWATER CO	DE BECE	IVE
	OFFICE (F STATE ENGINEER	DECE A oct 3	4000
Dac	laration of V	ested Groundwate	r Rights	1963
		7, Montana Session Laws, 1	こうへ てんだんしょ	NGINE
	<u>. 15 MA 143</u> 			
1 Arthur Pri	Mond	of Box 128	Lambe	rt
(Name of A	ppropriator) n	(Address) State of Monta	oT)	wn)
have appropriated grou	ndwater according to	the Montana laws in effect	or to January 1, 1965	2, as follo
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		e beneficial use on which the		
	x	DetiloBe		
	1 1 1	te or approximate date of	-	and the second second
		uous the use has been	none-tath	
*	E		.,	
		e amount of groundwater of		
	pe	r minute) 5 gallona	per minute	
	5 Te	used for irrigation, give the	ecrases and description	of the le
5	to	which water has been app	lied and name of the o	wner the
4NE Sec. 11 T.21		not used f	• .	
·-				•••••••
Indicate point of appropr and place of use, if po Each small square represer	ssible.	he means of withdrawing s	uch water from the gro	ound and
acres.	lo	cation of each well or other		
	•••			***************
		of the construction of the	well, wells, or other wo	orks for v
7. The date of commences	ment and completion			
7. The date of commence drawal of groundwater	ment and completion	45		
drawal of groundwater	fell of 19			
drawal of groundwater	fell of 19	of water and 130 a	in-feet whole de	p th
8. The depth of water to 9. So far as it may be av	thle 50 feet	of water and 130 and depth of each well or	the general specification	s of any o
8. The depth of water to 9. So far as it may be av	thle 50 feet	of water and 130 and depth of each well or none	the general specification	s of any o
8. The depth of water to 9. So far as it may be av	table	of water and 130 and depth of each well or none	the general specification	s of any o
8. The depth of water to 9. So far as it may be av	table	of water and 130 and depth of each well or none	the general specification	s of any o
8. The depth of water to 9. So far as it may be as works for the withdray	fall of 19	of water and 130 and depth of each well or none	the general specification	s of any o
8. The depth of water to 9. So far as it may be as works for the withdray 10. The estimated amount	of groundwater with	and depth of each well or none	the general specification	s of any o
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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.

285175 STATE OF MONTANA
County of Dawson County Clerk and Recorder.

6. M. Warren Deputy.

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File N	lo					Approved Stock Form—State Publishing Co., Helena, Montana—42262.
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				(Unde	r Cha	pter 237 Montana Session Laws, 1961)
					-	
ewe y						Date of Appropriation of Groundwater. 1948
						Owner Caril M. Dickaddress faring More
						Contractor (if any)
						Address of Contractor
			tr 1			Date Started Date Company 12
	y ,	y ,		2 		Describe means of obtaining groundwater without a well "as I sub-irrigation and other natural processes". Include depth water when applicable
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						Date Del 31, 1963

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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(Name of Approp		Address) (Town)
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	- 2. Harshil	which the claim is based
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	I 3- 1968	
	 	
2	4. The amount of grou	indwater claimed (in miner's inches or gallon $3-10$
3	por minute)	······································
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9. So far as it may be available works for the withdrawal of gr	, the type, size and depth of eac	h well or the general specifications of any other
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17 Mha law of farmations arrange		if available 3-20egal per clas.
11. The log of formations encount	ered in the draining of each wen i	i avanaoie

12. Such other information of a	similar nature as may be useful i	in carrying out the policy of this act, including
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	~· ·	of Owner Emil M. Disk
	Signature	· · · ·
		Date Dec 31, 1963.
Three copies to be filed by the own	er with the County Clerk and Rec	order of the county in which the well is locate
Disease seconds all secondary Tf as	t combinable so state athermics the	

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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T-2/N R-55E GW 3 File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 14 1964 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 awrence Castmelladdres Bloomfill the mont Contractor (if any) ... 7 Address of Contractor Date Started Sept 1963. Date Completed ct 30, 1963 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to 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 14 Secs 3 T/7 R53 Indicate point of appropriation and place of use, if possible. DEC 27 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.

Approved Stock Form—State Publishing Co., Helens, Montana—42234
T / R 53
County Dawson
STATE OF MONTANA
INISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER
on of Vested Groundwater Rights
r Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
Cartmell, of Bloomfield Rte, Glendire
work)
cording to the Montana laws in effect prior to January 1, 1962, as follows:
column to the montain laws in effect prior to contain 1, 1000, an 1010000
2. The beneficial use on which the claim is based.
1. House and garden 2. Stock water 3. garden
3 Date or approximate date of earliest heneficial use: and how continu-
3. Date or approximate date of earliest beneficial use; and how continu-
3.(1910)14 ft. Stemmer ust
4.5 Not used at present (6)1940 (170/2) Stockwate
4. The amount of groundwater claimed (in miner's inches or gallons
per minute) (1/5 gal per min (2) 40 gal per min (3) 10 gal per min
i e e e e e e e e e e e e e e e e e e e
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
(Bent (3) week for irrigation about & A
6. The means of withdrawing such water from the ground and the loca-
tion of each well or other means of withdrawal (Dana 3) Shallow well fump
(3) latrice motors pump jack.
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milar nature as may be useful in carrying out the policy of this act, including ny county record
anna Cartanell
Signature of Owner Laurence Cartinell
Signature of Uwner Name Daniel
Date DEC 26 1963

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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DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation. Without Well

(Under Chapter		

19	30 \$ S.
Date of Appropriation of Groundwater 195	
Owner Sance D. Somart. Address Bloom	ofield., most
Contractor (if any)	
Address of Contractor Cleaned out spin	a outer time
Date Started June 1, 1963 Date Completed 1] = V June 30, 1963
Describe means of obtaining groundwater withou	ut a well "as by
water when applicable Stender streat processes.	m juu uu
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(4) Spring runs year around	Labert line ste
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estimate approximate lengths of periods of use.	a in the
12-3 The full year are	
for linestack exatering	

Sec./9 T.21. R.55.
Indicate point of appropriation and place of use, if possible.

Signature of Owner

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

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

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

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

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 26 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 12 26 water when applicable. 36 Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent 5/2 12 all 9 6 all 35 9 60 in 34 % Sec. X/ T. 23 R estimate approximate lengths of periods of use Indicate point of appropriation

Signature of Owner.

Date 10kg B1,1943

and place of use, if possible.

Three copies of this Hotles are to he 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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	Appropriator)	Maril Roule (Address)	Toolin)
	ndwater according to the Montan	a laws in extect prior to Jan	
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	3. Date or appr ous the use h	oximate date of earliest benef	icial use; and how continu-
		of groundwater claimed (in	***,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
V. 14.111/ Sec. 3√ T.X/		irrigation, give the acreate at a ter has been applied and n	and description of the lands
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	S	ignature of Owner . To	Blayer
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Please answer all questions. If not applicable, so state, otherwise the form will be commend.

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

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Page _/_of_/_ GROUNDWATER INDEX 20N Rge. 50 E County Type of Form File No. Remarks Name of Appropriator Sec. 286144 086635 286639 29/2643 16 8/do 42 28525 286664

Pile No.....

13 T 20 R 50 Person

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. 1945
	Owner Esther Doyle Address Glendive Montana
	Contractor (if any) None
	Address of Contractor None
	Date Startednatural Date Completed Not applica
N	Describe means of obtaining and processes. Include depth to
	water when applicable
X X	to surface naturally
	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
NE 1/ Sec2 T.20 R.50	
Indicate point of appropriation	five gallons per minute, continuous
and place of use, if possible.	discharge, continuous use, livestock
	Signature of Owner Eather Acyle
	Date December 2, 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 mate, otherwise the form will be returned.

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

The Paris of the Paris of the Con-Andria Inchesio in proposition of the contract Company of the Compan 286144 STATE OF MONTANA

Consty of Dawson

Filed for record this

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222 o'clock — M.

County Clark and Recorder Ja Pd 1200 m

Declaration of Vested Groundwater Rights Declaration of Vested Groundwater Rights (Under Chapter 297, Montana Session Laws, 1981), and 1, pasted (Under Chapter 297, Montana Session Laws, 1981), and 1, pasted (Under Chapter 297, Montana Session Laws, 1981), and 1, pasted (Under Chapter 297, Montana Session Laws, 1981), and 1, pasted (Under Chapter 297, Montana Session Laws, 1981), and 1, pasted (Under Chapter 297, Montana Session Laws, 1981), and 1, pasted (Under Chapter 297, Montana Session Laws, 1981), and 1, pasted (Under Chapter 297, Montana Session Laws, 1981), and 1, pasted (Under Chapter 297, Montana Session Laws, 1981), and 1, pasted (Under Chapter 297, Montana Session Laws, 1981), and 1, pasted (Under Chapter 297, Montana Session Laws, 1981), and 1, pasted (Under Chapter 297, Montana Session Laws, 1981), and 1, pasted (Under Chapter 297, Montana Session Laws, 1981), and 1, pasted (Under Chapter 297, Montana Session Laws, 1981), and 1, pasted (Addres) (Addres) (Addres) (Addres) (Addres) (Addres) (Addres) (Indicate print of all pasted (Indicate print of January 1, 1982, as follows: (Indicate print of Stock) (Indicate point of appropriation (Indi		Approved Stock Form—State Publishing Co., Helena, Montana—42234
Declaration of Vested Groundwater Rights F ENGINEER (Under Chapter 237, Montana Session Laws, 1961), gents a process of Appropriation of Vested Groundwater Rights F ENGINEER (Under Chapter 237, Montana Session Laws, 1961), gents a process of Appropriation of Circle 2017 E OR MONTANA (Name of Appropriation) (Name of Appropriation) State of Montana Abusen Groundwater assorting to the Montana laws in effect prior to January 1, 1962, as follows: 1. The beneficial use on which the claim is based. Household and stock Busto or approximate date of earliest beneficial use; and how continuous the use has been Aprill, 1950. Consideration on the use has been Aprill promitibe. 2. The beneficial use on which the claim is based. 4. The amount of groundwater claimed (in miner's inches or gallong the per minute). The gallong per minute has been applied and name of the owner there with the wall appear to gent of appropriation of the law to which water has been applied and name of the owner there was a market of the wall or other means of withdrawal. 2. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater and groundwater withdrawal appears and groundwater withdrawal and groundwater withdrawal and the construction of the well, wells, or other works for withdrawal of groundwater withdrawal cash well or the general specifications of any oth works for the withdrawal of groundwater withdrawal each year. 20,000 gallons. 10. The estimated amount of groundwater withdrawal each year. 20,000 gallons. 11. The log of formations encountered in the drilling of such well if available. Dirt., clay, quick gand. Signature of Owner Mana D Stephanae. Signature of Owner Mana D Stephanae. Signature of Owner Mana D Stephanae.	File No.	T 20 R 50
Declaration of Vested Groundwater-Rights: Declaration of Vested Groundwater-Rights: Declaration of Vested Groundwater-Rights: (Under Chapter 207, Montana Session Laws, 1961), 2015, 2 (2005) (Under Chapter 207, Montana Session Laws, 1961), 2015, 2 (2005) (Address) (Town) State of Montana Laws appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based. Household and atdook 8. Date or approximate date of earliest beneficial use, and how continuous the use has been. Aprill, 1959. 2. The amount of groundwater claimed (in miner's inches or gallow per minute). NO. 2. The amount of groundwater claimed (in miner's inches or gallow per minute). NO. 2. The amount of groundwater claimed (in miner's inches or gallow per minute). NO. 2. The means of withdrawing such water from the ground and the location of tax point of appropriation and place of use, if possible. Beat mail equary represents 10 access. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 14, P. D. 2. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Aprill, 1950. 8. The depth of water table. 2.5 feat. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater withdrawn each year. Drillad, 18. inch. wood. cased, 33. feet. 10. The estimated amount of groundwater withdrawn each year. Drillad, 18. inch. wood. cased, 33. feet. Signature of Owner Manage Attalable. Date, Jaha, 5, 1958. Signature of Owner Manage Attalable. Signature of Owner Manage Attalable. Date, Jaha, 5, 1958.	DUPLICATE	
Declaration of Vested Groundwater Rights F. ENGINEER (Under Chapter 297, Montaina Session Laws, 1921) (2012) (201	- 	STATE OF MONTANA
Declaration of Vested Groundwater Rights ENGINEER (Under Chapter 237, Montana Session Laws 1861) causing 2 Decision of Clircle 1. Many B. Stephenson (Name of Appropriator) County of Dawson State of Montana No Clircle Address (Town) State of Montana No Clircle Address (Town) State of Montana No County of Dawson No County	The state of the s	TRATOR OF GROUNDWATER CODE
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(Under Chapter 237, Montains Session Liews, 1981) and 1982 CHILLY OF RICHARY 1. 1. Mary B. Stephenson (Name of Appropriator) County of Dawson State of Montains have appropriated groundwater according to the Montains laws in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based Household and stock. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Aprill, 1959. Considered 4. The amount of groundwater claimed (in miner's inches or gallor per minute). The gallons per minute. 5. If used for irregation, give the acreage and description of the band to which water has been applied and name of the owner three Mone. NOTAL 5. If used for irregation give the acreage and description of the band to which water has been applied and name of the owner three Mone. NOTAL 5. If used for irregation give the acreage and description of the band to which water has been applied and name of the owner three Mone. NOTAL 6. The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal. 12. Alley 18. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Aprillad, 18. Andh. Mood. Casaed, 33. Seeb. 10. The estimated amount of groundwater withdrawn each year. 20,000 gallons. 11. The log of formations encountered in the drilling of each well if available. 22. 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 Month. Signature of Owner Month. Date Jahs. 5, 1988.		The house had a
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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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	3. Date or approximate date of earliest beneficial us	; and/how continu
 	ous the use has been June 17, 1963 CO	nsiant
	E	
	4. The amount of groundwater claimed (in miner per minute) Two Gallons per minute	s inches or gallon
	5. If used for imigation give the careege and described	ription of the land
s	5. If used for irrigation, give the acreage and described to which water has been applied and name of	
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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.

Contract respectives of Grant The transference and the contract of the contr The state of the s The control of the co A CONTRACTOR OF STREET MENT OF BUILDINGS OF THE PROPERTY OF THE PROPE And regarded recommendation of respect to the springer which has been MARKET ARE TO L'EST TO is the second that the presence of the presence and distribution of the lands, by Maria violes are now open accided and remained the world the contribution of the second the second to the en Albertan (1995) de particular de Albertan de Albert along the content of the second of the content of t त्र । इसमें के किस्तार के किसी के अपने विकास के किसी के अपने en general de la completación de l Completación de la completación de 287102 Gaster a succession of the suc STATE OF MONTANA County of Dawson Filed for record this 7th day of January A. D. 1962, at 5.00 o'clock P.M. Sumilia becam on hashing County Clerk and Recorder. 自由自由了的特殊等

le No			MINISTRA OFFICE	ATE OF MONTANA TOR OF GROUNDWATER	JUL JAN 13 19642
	D	eclaration (Und	on of deep ter	Vested Groundwat 237, Montana Session Laws,	er (Rights) 1961) - OLAN EILENGINEER
Mary B.	(Name	of Appropr	iator)	, of Circle (Address) State of Montana	(Town)
have approp	priated gro	undwater s	ecording to	o the Montana laws in effect	prior to January 1, 1962, as follows:
			2.	The beneficial use on which th	e claim is based
			3. E	ous the use has been	earliest beneficial use; and how continu- ter Months
			4.	per minute) Two gallor	claimer (in miner's inches or gallon us per minute
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₩¼ Se			5.	If used for irrigation, give t to which water has been as None	
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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. 30938

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20.00

DUPLICATE

County Dawson

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. 1905.
	Owner Nor Packry, So. Address St. Paul, Einn.
	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 sizes 1908.
	B
	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 Spring flow
5W1/4 Sec 9 T.2017R.	
indicate de la appropriation	
arto Prace for His at Possible.	
	Northern Facific Railway Compan
	Signature of Owner By Lifeting Graz. & Gult.

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.

- AHASYMON NO G

Filed for seord this 29. day of A.B. 19.65 at 9.00ck 4.M. County Clerk and Recorder.

Signature of Owner P. S. Suphusan

Date Jan. 6, 1964

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

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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3 GW 3 Revised (96)

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

This form to be prepared by driller, and three copies to be siled by the ewner with the County Clerk and Recorder in the county in which the well is located, last cupy to be reteined by driller.

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

Owner Etaphenson	For Administrator's Use
Owner Eta Liephenson	File 3/965,7
	2,00 PM
Date well started7/5/70.	GW 1
completed	1

Typu, well	(Dog, driven, bored or drilled)
Equipmen used	(Chern drill, rotary or other)

AA Micel	G	CACHIGATIC	ш	MUI	iicihai	ш	DIOCK	L.M.	ittigation	L_
	inclus	सरना 🔲	Drain	age		Other	□*	Gard	den/Lawn	

*Desribe	not applicable	
USB:	ed for irrigation, industrial, drainage or other.	Explain

star. jumber of acres and location or other date (i.e. Lor, Bloom and Addition).

ESTIM. YEL	ANNUAL V	VITHDRAV	MAL		3840	0		
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120			
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Pumping w	ater leve	. 2	5fı
at 10)	llons per	minut
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*Measured	from are	ound level	i.
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Remarks: (Gravel pa	cking, cer	nentin
packers, ty			
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drop	nad Ob	n n	2.30

	S .		W		Tx@A@LTWD				
INDICATE	LOCATION	OF	WELL	AND	PLACE	OF	USE,	ir	POSSIBLE.
FACH SMA	III SOUAFE	DF	PDESEN	ITS AC	ACDE	8			

Driller's Signature Daniel J. Haggetty

Driller's Address	findson s	noille	
•	a '		
	4	LICENSE NO	13

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	A STATE OF THE SECOND	V			5 1
	COUNT	u	1.1		
	Count	******			7.7

DRIMANN LOG

indicate the character, color, thickenses of serate such 22 soil, clay, sand, gravel, shale, sanciatone, etc. Show classes at which water is found and height to which water rises in well.

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OFFICE OF: CLERK AND RECORDER Gordon W. Russell

COUNTY OF DAWSON

GLENDIVE, MONTANA 59330

August 31, 1970

P. O. Box 281 Phone 365-3058

MONTANA WATER RESOURCES BOARS

DIr _____ Pin ____
Adm. ____ Inf. ___
Eng. ___ Brd. ____
WRD ___ RBC. ____
ECO ____ WSW ____
Lgl. ___ CON ____

Water Resources Board Helena, Montana 59601

Dear Sirs;

This is to correct the Notice of Completion form filed by R.S. Stephenson, dated August 28, 1970. Document # 310657.

The location should be corrected to SE_4^1 , Sec. 12, T. 20, R. 50.

Sincerely,

Gordon W. Russell Clerk & Recorder

GWR/er

1

STATE OF MONTANA MISTRA: JE GROUNDWATER CODE ONTANA WATER RESOURCES BOARD

NOTE OF COMPLETION OF GROUNDWATER AFRICOPE TION BY MEANS OF WELL Developed affet January 1, 1962

r 237 Mentalis Section Laws, 1961, as a

		Mentaline Session		
This_form	to be prepared	driller,	and three of	the county in

the well is booking to copy to be retained by driller.

See allower all directions. If not applicable, so state, otherwise the

Owner Stephenson	For Administrator's Use	77
Address Clrele, Mantana	File 319657	50
Date well started	GW 1	
Gamp leted 7/7/70		
Type of well	······································	
and the second of the second o	(Dug, criven, bored or drilled)	
Equipment used	(Churn drill, rotary or other)	
Water Use: Domestic 🔲 Municipa	l 🔲 Stock 🏗 Irrigation	n 🔲
Industrial 🗍 Drainage 📋	Other * Garden/Law	
Industrial [Didninge [Office [Odicetty Laws	
*Describenet epplicab	1	
USE: If used for irrigation, industrie	al. drainagre or other. Exc	dain
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began. for 2........ hours.

Power..... Pump...... HP Remarks: (Gravel packing, cementing, packers, type of shutoff)

6" steel casing (surface) dropped 24" plastic

T. 20 NR E E 12 Cropped 24 plasti
T. 20 NR W 1 worlap
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.
EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature Da	well Hoso	Wh
1 march 1 marc	- warmen / 167	y
Driller's Address	say molls	
Prome C		ISE NO 13

Show exact depth of bottom

47433

County Para

DR!LLER'S L

(Water bearing 10 gal per min ...

Indicate the character, ness of strata such as gravel, shale, sandstor depth at which water height to water

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		FRATOR OF GROUNDWATER CODE	n 14 1864
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		of Vested Groundwater Rights [April apter 237, Montana Session Laws, 1961)	. EnameEA
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ı.J.en.se	(Name of Appropriator)	(Address) State of Montana laws in effect prior to January 1,	rele Town)
County of	Dawson	State of Montana	1000
nave appi	opriated groundwater accord	ing to the Montana laws in effect prior to January 1,	1962, 88 IOHOWS:
		2. The beneficial use on which the claim is based.	tock
		3. Date or approximate date of earliest beneficial us	e; and how con-
		tinuous the use has been October. Is	,60
w	B	Used for wintering of ever since.	
		4. The amount of groundwater claimed (in miner's i	nches or gallons
	X	per minute) Five quillons per	minate
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	s	5. If used for irrigation, give the acreage and descrip to which water has been applied and name of the water has been applied and the wa	e owner thereof
•	ec.14 T20 R50		
and place o	nt of appropriation f use, if possible.	0 m	
Each small s	quare represents 10	 The means of withdrawing such water from the location of each well or other means of withdraw 	ground and the
pa prot		1.41 - 0.43	
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	anda of Vester Gracia	Filed for record this 30 th day of Discernillo A. D. 1963, at
erikanis Karantan	Recorded Application	Gordon of Kussell County Clerk and Recorder.
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File No		Approved Stock Form-Sta	te Publishing Co., Helena, Montana—384965
A Proceeding and Administration of the Control of t			т 20 в 50 I
OUPLICATE	ein:	1	County Pawson
	Administra	TATE OF MONTANA TOR OF GROUNDWATER OF STATE ENGINEER	CONTROP (WELL)
	Declaration of	Vested Groundw	ater Rights JAN 14 1964
	(Under Chapte	r 237, Montana Session Law	78, 1961) 8 ALC ENGINEE
1 Jensen Br	os, of Circle	Inc., of	Cirele
County of Day	of Appropriator)	(Address	on tanas (Town)
nave appropriated	groundwater according	to the Montana laws in er	fect prior to January 1, 1962, as follows:
	2.	The beneficial use on which	h the claim is based Stock
	3.	Date or approximate date	of earliest beneficial use; and how con-
w	E	Has been use that been cattle.	september, 1955 sed for wintering
	<u>!!</u> !	The amount of groundwat	er claimed (in miner's inches or gallons
		per minute)	gallons perminute
8	5.	to which water has been	the acreage and description of the lands applied and name of the owner thereof
MW14SEYSec. 15 T	•		
Indicate point of ap and place of use, i Each small square rej acres.	f possible.		ng such water from the ground and the
7. The date of comm	nencement and completi water Septem	on of the construction of t	he well, wells, or other works for with-
	ter table Eighly f	L., 120ft., and	140 + E.
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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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The property of the decision of each water water Martin bearing The second dimension of gradient and the second section is 50,000 gallers. The second section of the second seco A the adopted man the forther they the 1200 th, and 140 th. This this of symmetric scale completion of the construction of the well wills, or order works for with shortening framing that $f: f: f: e_{i}$ is a fact of f: f: f. machine minimis best the man engagem, with most the second Authense führt of Appendie och Kod-Mege och ten it 1950-da Megeskaftellegfanse meges en i to can morne er untragrantour about updier trum the compact and the WILST 15 20 50 a, to even interestination, give one mirror, and examinition of the trails to which events have been equally and being of the prince thereof, the transport of sensing the sense of more than the more indices of sections. to the sum of the sum in the appropriate the manager of the second of the contract o note achiefement record area constitution of the constitution of t Meason Loss of Linels, Inc. of STATE OF MONTANA County of Dawson Piled for record this 30 th day of December A. D. 1963, at Allander School of a first Manage has the ready before One was a series of the Miles of Clock Q. M. - Tel Dassel Tides languares es crociccas County Clerk and Recorder. ្នាក់ ខ្លាំង មិន ជាស្ថិតនៃអ៊ី DOMINORUE Ju pl. \$ 200

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			OFFIC	ATOR OF GROUNDWATER GODE DECE VET CE OF STATE ENGINEER JAN 14 1964
	D	eclara	tion of	Vested Groundwater Rights
				er 237, Montana Session Laws, 1961)
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	(Name of	Approp	riator)	e, Inc., of (Address) Circle (Town) State of Montana
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	N.	ouna, apr	1 400010116	g to the montana laws in effect prior to canuary 1, 1502, as follows:
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	-			per minute) Ten gallons per minute
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County of Dawson File? for record this 20 4 day of A. D. 1963, at County Clerk and Recorder. 200717 E.J. HAPP ... Fre pl. \$ 2000

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NOTICE OF COMPLETION OF GROUNDWATER 25 1971 APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

STATE OF MONTANA MONTANA WATER RESOURCES BOARD DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODES E C E I V E D Indicate the character, color, thickMONTANA WATER RESOURCES BOARD

CE OF COMPLETION OF GROUNDWATER 25 1971

CE OF COMPLETION OF GROUNDWATER 25 1971

CE OF COMPLETION OF WELL

1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
ils form to be prepared by driller, and three copies to be filed	From (Feet)	To (Feet)	and colored
the ewner with the County Clerk and Recorder in the county in hich the well is located, last copy to be retained by driller.	7.	131	SAMEY GAZY
ease answer all questions. If not applicable, so state, otherwise the rm may be returned.		20	G - 11151
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completed/6 - 21-7/	5-8	74	SHALE
pe of well (Ding, driven, bored or drilled)	74	120	JAND
quipment used (Churn drill, rotary or other)	120	125	SHALE
/ater Use: Domestic Municipal ☐ Stock I Irrigation ☐			
Industrial Drainage Other * Garden/Lawn			
Describe			
ISE: If used for irrigation, industrial, drainage or other. Explain,		┼╌┤	
state number of acres and location or other data (I.e. Lot, Block			
and Addition).			
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Indicate point of appropriation and place of use, if possible. 8. The depth of water table. Thirty 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. Hand Dug, Thirty-Six inch casing, Laurty 12et deep. 10. The estimated amount of groundwater withdrawn each year 125,000 gallons 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. None Known Jensen Brose of Circle Is Signature of Owner Have

DEIGATE

SE 1/54/Sec 18 T20 R 50

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

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

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

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Cou of Powson Filed for record his 30 day of Olscandles A. D. 1963, at

County Clerk and Recorder.

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1 Jensen Bra	siof Circle, Inc., of	Circle
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		which the claim is based. Hazac
	3. Date or approximate	date of earliest beneficial use; and how con-
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	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
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