File No.... DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

T......R.....

STATE ENGINEER

,		of Vested Groundwater Rights hapter 237, Montana Session Laws, 1961)
1?		Address) (Address) (Town) State of Montana laws in effect prior to January 1, 1962, as follows:
:	County of LCC County have appropriated groundwater accounts	rding to the Mentana laws in effect prior to January 1, 1962, as follows:
-	N	2. The heneficial use on which the claim is based (1 All 2 1 x 1) A are use 1
		3. Date or approximate date of carliest beneficial use; and how continuous the use has titled 11/10 11
		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	8	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
	/4 Sec T H	11000 square pt 9221 Hingfolmo
and	ate point of appropriation place of use, if possible. small square represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
8. 7 9. 8	The depth of water table	pe, size and depth of each well or the general specifications of any other
10.	The estimated amount of groundwate	er withdrawn each yeer I.O.O.O.O. gall
11.	The log of formations encountered in	the drilling of each well if available
		ature as may be useful in carrying out the policy of this act, including unty record
		Signature of Owner Mist Him of formeon Date Jal 22 22 24 1963
		th the County Clerk and Recorder of the county in which the well is
locat		able, so state, otherwise the form will be returned.
Origi	nal to the County Clerk and Record	er; duplicate to the State Engineer; Triplicate to the Montana Bureau
of M	ines and Geology, and Quadruplicate	for the Appropriator.

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File No.....

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STATE FNG! UF = ?

(Name of Appropriator)	of 712 ellowatone, i suita ontena (Address) (Town)
have 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
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been hope where n but where to
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
065 A., 1668 90	lot 14. in Clock 90, had incl. Come
licate point of appropriation	the lity of iles of the line. 31, 5.81., 47%.
treate point of appropriation of appropriation of use, if possible. ch small square represents 10 res.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
desiral of groundwater	letion of the construction of the well, wells, or other works for with-
drawal of groundwater	letion of the construction of the well, wells, or other works for with-
The depth of water table	letion of the construction of the well, wells, or other works for with-
The depth of water table	letion of the construction of the well, wells, or other works for with- yell at a drailed. Caro 1912 pe, size and depth of each well or the general specifications of any other water.
The depth of water table	letion of the construction of the well, wells, or other works for with- Sell
The depth of water table	letion of the construction of the well, wells, or other works for with- rell is drailed. Fare 1919 one, size and depth of each well or the general specifications of any other rater.
The depth of water table	letion of the construction of the well, wells, or other works for with- rell to drailed force 1919 one, size and depth of each well or the general specifications of any other rater problems of well or constructions of any other rater the drilling of each well if available.
The depth of water table	letion of the construction of the well, wells, or other works for with- vell to drailed fore 1912 one, size and depth of each well or the general specifications of any other veter professory r withdrawn each year for resigning the drilling of each well if available the drilling of each well if available the drilling of each well in carrying out the policy of this act, including inty record populations.
The depth of water table	letion of the construction of the well, wells, or other works for with-
The depth of water table	letion of the construction of the well, wells, or other works for with- cell of drailed for 1912 c. R. pe, size and depth of each well or the general specifications of any other vater processes r withdrawn each year for resigning the drilling of each well if available the drilling of each well if available ature as may be useful in carrying out the policy of this act, including only record parameter.

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.

11-38

File No. . .

T.....R. 127 2. County

DUPLICATE

S | Brate of Montana ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

(Lindon C	of Vested Groundwater Rights Chapter 237, Montana Session Daws, 1961)
(Cinder C	Sampler 291, Aromana Session Daws, 1901)
Hontana Dakota Utili	ties Co. Hiles City
(Name of Appropriator)	(Address) (Town)
County of Custer	State of Mentane
	ording to the Montana laws in effect prior to January 1, 1962, as follow
N	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how education the use has been august 19h6. On standby use only.
E	augen a syrice ou o earlier and outre
	4. The amount of groundwater claimed (in miner's inches or galle per minute)
5	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there Not used for irrigation.
1/4 Sec T R	
cate point of appropriation	
place of use, if possible, in small square represents 10 s.	6. The means of withdrawing such water from the ground and to location of each well or other means of withdrawal
mn. 2	upletion of the construction of the well, wells, or other works for wi
drawal of groundwater August.	1946. (Replaced original well drilled in 192; and used oned in August 1946.)
drawal of groundwaterAugustoonkinuously until abando	1946. (Replaced original well drilled in 1927 and used oned in August 1946.) c level of well as tested July 1957 was 28 ft. below grow
The depth of water table	19h6. (Replaced original well drilled in 1927 and used oned in August 19h6.) c level of well as tested July 1957 was 28 ft. below growtype, size and depth of each well or the general specifications of any other.
The depth of water table	1946. (Replaced original well drilled in 1927 and used oned in August 1946.) clevel of well as tested July 1957 was 28 ft. below grown type, size and depth of each well or the general specifications of any other dwater. Sich cased with 6° casing, with 10° casing extending layer.
The depth of water table. Static level. So far as it may be available, the tworks for the withdrawal of ground wall drilled to depth of	1946. (Replaced original well drilled in 1927 and used oned in August 1946.) c level of well as tested July 1957 was 28 ft. below growtype, size and depth of each well or the general specifications of any other dwater. 510°, cased with 6° casing, with 10° casing extending
The depth of water table. Static So far as it may be available, the tworks for the withdrawal of ground Wall drilled to depth of down to 24 below ground. The estimated amount of groundwa	1946. (Replaced original well drilled in 1927 and used oned in August 1946.) c level of well as tested July 1957 was 28 ft. below growtype, size and depth of each well or the general specifications of any oth dwater. 610°, cased with 6° casing, with 10° casing extending level.
The depth of water table	19h6. (Replaced original well drilled in 192; and used oned in August 19h6.) Clevel of well as tested July 1957 was 28 ft. below growtype, size and depth of each well or the general specifications of any otidwater. SIC!, cased with 6° casing, with 10° casing extending level. After withdrawn each year. Have no record. Has been used tire life of well. in the drilling of each well if available.
The depth of water table Static So far as it may be available, the tworks for the withdrawal of ground Wall drilled to depth of down to 24 below ground The estimated amount of groundwa periodically over ent The log of formations encountered See sketch attache	19h6. (Replaced original well drilled in 1927 and used oned in August 19h6.) c level of well as tested July 1957 was 28 ft. below growtype, size and depth of each well or the general specifications of any of dwater. 610. cased with 60 casing, with 100 casing extending level. after withdrawn each year. Have no record. Has been used tire life of well. in the drilling of each well if available.
The depth of water table Static So far as it may be available, the tworks for the withdrawal of ground wall drilled to depth of down to 2h balow ground. The estimated amount of groundwa periodically ever entered See sketch attaches Such other information of a similar reference to book and page of any coriginal 2 H. P. page was reference	19h6. (Replaced original well drilled in 1927 and used oned in August 19h6.) 1 swell of well as tested July 1957 was 28 ft. below growtype, size and depth of each well or the general specifications of any other dwater. 510. cased with 60 casing, with 100 casing extending level. After withdrawn each year. Have no record. Has been used tire life of well. in the drilling of each well if available. nature as may be useful in carrying out the policy of this act, include county record. Well tested in July 1957 at the time the splaced with a 75 R.P. pump. Flow rate 35 gal, per min.
The depth of water table	19h6. (Replaced original well drilled in 1927 and used oned in August 19h6.) 1 swell of well as tested July 1957 was 28 ft. below growtype, size and depth of each well or the general specifications of any other dwater. 510. cased with 60 casing, with 100 casing extending level. After withdrawn each year. Have no record. Has been used tire life of well. in the drilling of each well if available. nature as may be useful in carrying out the policy of this act, include county record. Well tested in July 1957 at the time the splaced with a 75 R.P. pump. Flow rate 35 gal, per min.
The depth of water table Static So far as it may be available, the tworks for the withdrawal of ground wall drilled to depth of down to 2h balow ground. The estimated amount of groundwa periodically ever entered See sketch attaches Such other information of a similar reference to book and page of any coriginal 2 H. P. page was reference	1916. (Replaced original well drilled in 1927 and used oned in August 1916.) c level of well as tested July 1957 was 28 ft, below grow type, size and depth of each well or the general specifications of any of dwater. 610. cased with 62 casing, with 102 casing extending level. After withdrawn each year. Have no record. Has been used tire life of well. in the drilling of each well if available. nature as may be useful in carrying out the policy of this set, include county record. Well leated in July 1957 at the time the explaced with a 72 H.P. pump. Flow rate 35 gal, per min. 220. on pump.

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



- Cement

- Blue Gambo

- Convert + quick some

- 21' - 10' Casing

- Blue Gambo

- Cement

- Ce

15' to 23' Gravel

13' to 90' Blue Gumbo

170' to 170' water Sand

170' to 255' Clar Gumbo

255' to 257' Rock

255' to 257' Rock

255' to 601' water Sand

401' to 601' water Sand

601' to 500' shale

Water leveling pump 60'

1 3947 Gunty Clerk and Ex-Office Recorder :
Outle County, Montage DEDIL

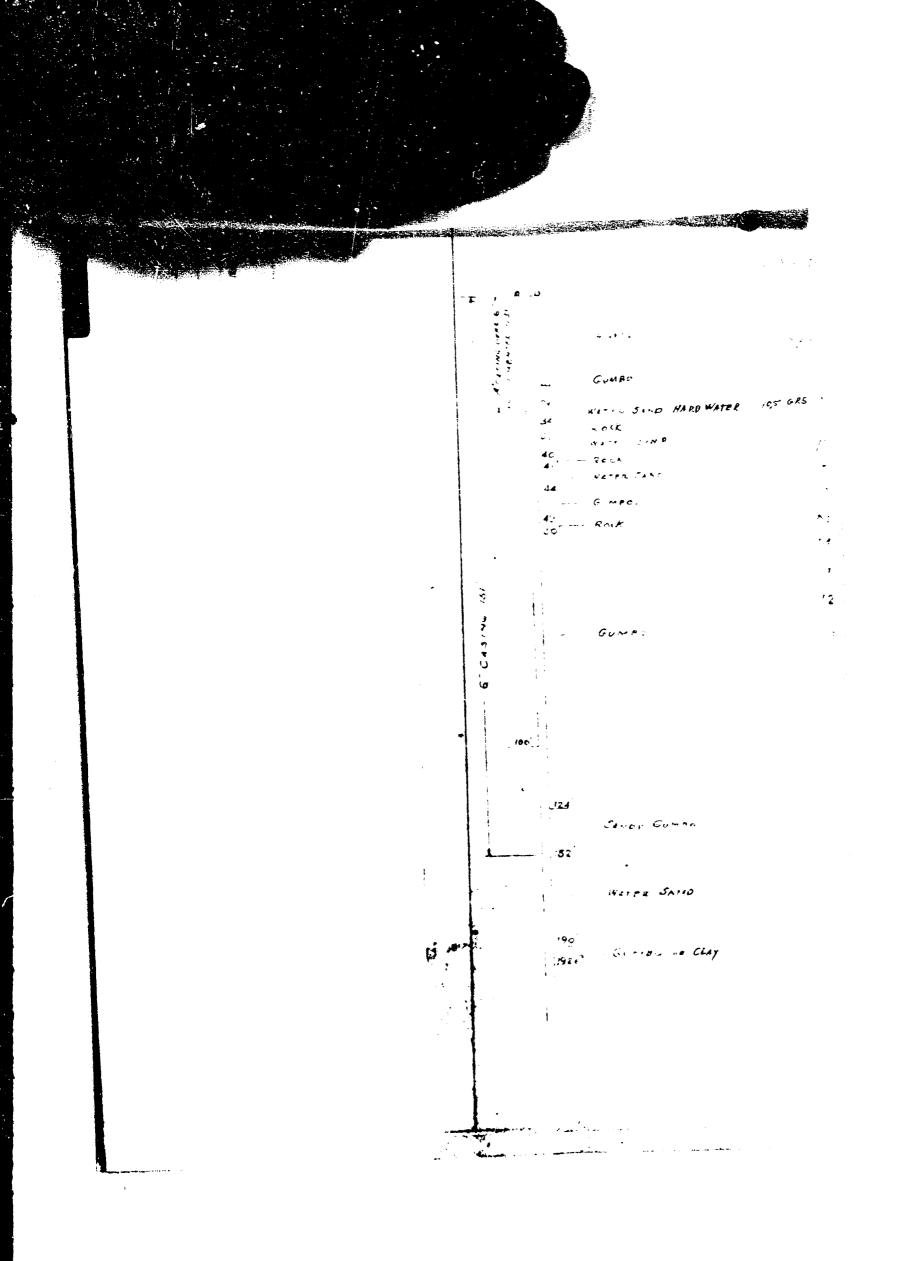
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DUPLICATE

Т	R.	
Committee		1.5

ADMINISTRATOR OF GROWNDWATER CODE OFFICE OF STATE ENGINEER

	tor) (Address) (Town)
,	tor) (Address) (10wn) State of Montana
ave 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
	Boiler water for electric generating plant.
	U. Date or approximate date of earliest beneficial use; and how continuous the use has been August 1910. In continuous
	B
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
4 Sec T R	
ate point of appropriation	
place of use, if possible, small square represents 16	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Resp. wall
	past bank of Tongue Fiver within M.P. Railway R/W
	about 200° north of railroad main track.
the date of commencement and	completion of the construction of the well, wells, or other works for with-
lraval of groundwater	completion of the construction of the well, wells, or other works for with- hily and August 1910.
rawal of groundwater	July and August 1910.
rawal of groundwater	July and August 1910.
rawal of groundwater	July and August 1910. The of drilling water table at rest, 351 below ground surface, the type, size and depth of each well or the general specifications of any other
The depth of water table at the forms it may be available, the rocks for the withdrawal of groundwater.	he type, size and depth of each well or the general specifications of any other bundwater. Well drilled to a depth of 1921. 68, cased with
The depth of water table at the form as it may be available, the withdrawal of grounds and the second at the second second at the second secon	July and August 1910. The of drilling water table at rest, 351 below ground surface, the type, size and depth of each well or the general specifications of any other
The depth of water table at the so far as it may be available, the withdrawal of grounds for the withdrawal of grounds casing to a depth of this depth.	he type, size and depth of each well or the general specifications of any other bundwater. Well drilled to a depth of 1921.68, cased with 1511.88 casing ever 68 to a depth of 311 and commited to
The depth of water table at the form as it may be available, the corks for the withdrawal of grounds and the casing to a depth of the d	ine of drilling water table at rest, 35 below ground surface, the type, size and depth of each well or the general specifications of any other bundwater
The depth of water table at the form as it may be available, the withdrawal of grounds. The casing to a depth of the casing the case of the	ine of drilling water table at rest, 35 below ground surface, the type, size and depth of each well or the general specifications of any other bundwater. Well drilled to a depth of 192 6, cased with 1511. 8% casing ever 6% to a depth of 31 and committed to dwater withdrawn each year. Waries with power plant operation.
The depth of water table at the form as it may be available, the rocks for the withdrawal of grounds. The estimated amount of grounds from a maximum of 5,1	ine of drilling water table at rest, 35 below ground surface, the type, size and depth of each well or the general specifications of any other bundwater. Well drilled to a depth of 192 5, cased with 1511. St. casing ever 6 to a depth of 31 and comented to dwater withdrawn each year. Varies with power plant operation. 1413,000 gal. to 3,600,000 gal. per year.
The depth of water table at the form as it may be available, the withdrawal of grounds. The estimated amount of grounds from a maximum of 5.1. The log of formations encounter	ine of drilling water table at rest, 35 below ground surface, the type, size and depth of each well or the general specifications of any other bundwater. Well drilled to a depth of 192 6, cased with 1511. 8% casing ever 6% to a depth of 31 and committed to dwater withdrawn each year. Waries with power plant operation.
The depth of water table at the form as it may be available, the sorks for the withdrawal of grounds. The estimated amount of grounds from a maximum of 5,1 the log of formations encounter.	the of drilling water table at rest, 35° below ground surface, the type, size and depth of each well or the general specifications of any other bundwater. Well drilled to a depth of 192° 6°, cased with 151°. 8° casing ever 6° to a depth of 31° and commited to dwater withdrawn each year. Varies with power plant operation. 113,000 gal. to 3,600,000 gal. per year. The drilling of each well if available.
The depth of water table at the of far as it may be available, the rocks for the withdrawal of ground that depth of the estimated amount of ground from a maximum of 5,1 the log of formations encounter that sketch attached.	he of drilling water table at rest, 35 below ground surface, the type, size and depth of each well or the general specifications of any other bundwater. Well drilled to a depth of 192 6, cased with 1511. 8 casing ever 6 to a depth of 31 and committed to dwater withdrawn each year. Varies with power plant operation. 1413,000 gal. to 3,600,000 gal. per year.
The depth of water table at the form as it may be available, the rocks for the withdrawal of grounds. The estimated amount of grounds from a maximum of 5,1. The log of formations encounter see sketch attached.	the of drilling water table at rest, 35° below ground surface, the type, size and depth of each well or the general specifications of any other bundwater. Well drilled to a depth of 192° 6°, cased with 151°. 8° casing ever 6° to a depth of 31° and commited to dwater withdrawn each year. Varies with power plant operation. 113,000 gal. to 3,600,000 gal. per year. The drilling of each well if available.
the depth of water table at the of far as it may be available, to orks for the withdrawal of grounds. The estimated amount of grounds from a maximum of 5,1 the log of formations encounter see sketch attacked.	he type, size and depth of each well or the general specifications of any other coundwater. Well drilled to a depth of 192. 6., cased with 1511. 8. casing ever 6. to a depth of 31. and comented to dwater withdrawn each year. Varies with power plant operation. 1413,000 gal. to 3,600,000 gal. per year. red in the drilling of each well if available.
the depth of water table at the of far as it may be available, to orks for the withdrawal of grounds. The estimated amount of grounds from a maximum of 5,1 the log of formations encounter see sketch attacked.	the of drilling water table at rest, 35% below ground surface, the type, size and depth of each well or the general specifications of any other bundwater. Well drilled to a depth of 192% 6%, cased with 151%. 8% casing over 6% to a depth of 31% and commited to a depth of 31% and commited to 143,000 gal. to 3,600,000 gal. per year, red in the drilling of each well if available. The distribution of this act, including by county record.
The depth of water table at the form as it may be available, the rocks for the withdrawal of grounds. The estimated amount of grounds from a maximum of 5.1. The log of formations encounter see sketch attacked.	the of drilling water table at rest, 35° below ground surface, the type, size and depth of each well or the general specifications of any other bundwater. Well drilled to a depth of 192° 6°, cased with 151°. 8° cased with 151° and cemented to dwater withdrawn each year. Faries with power plant operation. The dwater withdrawn each year. Faries with power plant operation. Wh3,000 gal. to 3,600,000 gal. per year. The drilling of each well if available. HONT ANA DAK OTA UTILITIES CO. Signature of Owner by Water and Water W
The depth of water table.at. to for as it may be available, to for the withdrawal of grounds. The estimated amount of grounds. The log of formations encounter. See sketch attached.	buly and August 1910. The of drilling water table at rest, 35 below ground surface, the type, size and depth of each well or the general specifications of any other bundwater. Well drilled to a depth of 192 6, cased with 1511. 8% casing ever 6% to a depth of 31 and comented to dwater withdrawn each year. Varies with power plant operation. Well 3,000 gal. to 3,600,000 gal. per year. The drilling of each well if available. HONGANA-DAKOTA/UTILITIES/CO.



3946 Custer County, Monters

	Amendage roved Stock Figure State Publishing Co., Helena, Nontage 79/89
File No	T 8H R 47R
DUPLICATE	County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Northern Pacific Railway Co.	of M.P.Depot Miles Ci	ty
(Name of Appropriator)	(Address) (Town)	
have appropriated groundwater acco	State of Montana ording to the Montana laws in effect prior to January 1, 1962, as foll	ows:
N		
	2. The beneficial use on which the claim is based	• • • • • • • •
	Locomotive supply	
	3. Date or approximate date of earliest beneficial use; and how	con-
	tinuous the use has been	
	4. The amount of groundwater claimed (in miner's inches or ga	
*	per minute) 60 gallons per misute	••••••
	To any 3 for instruction vive the common and description of the l	
8	5. If used for irrigation, give the acreage and description of the lead which water has been applied and name of the owner the	ereo:
eu 33 eu 479	Rone	· • • • • • • • • • • • • • • • • • • •
14.5W Sec. 33 T.8R R.47R		
icate point of appropriation place of use, if possible.		
	6. The means of withdrawing such senter from the ground suc	3 4h
h small square represents 10	6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal	
h small square represents 10 s. The date of commencement and com	location of each well or other means of withdrawal	with
The date of commencement and comdrawal of groundwater	location of each well or other means of withdrawal	with
The date of commencement and comdrawal of groundwater	location of each well or other means of withdrawal. Rome at present appletion of the construction of the well, wells, or other works for 1907, one 6 inch well completed 1927, one 12 inch well fore type, size and depth of each well or the general specifications of any lwater.	with
The date of commencement and comdrawal of groundwater. One 10 inch well completed l'empleted l'empl	location of each well or other means of withdrawal. Rome at present appletion of the construction of the well, wells, or other works for 907, one 6 inch well completed 1927, one 12 inch well foot type, size and depth of each well or the general specifications of any lwater.	with
The date of commencement and comdrawal of groundwater. One 10 inch well completed l'empleted Peb. 12, 1928 The depth of water table	location of each well or other means of withdrawal. Rome at present appletion of the construction of the well, wells, or other works for 1907, one 6 inch well completed 1927, one 12 inch well feet type, size and depth of each well or the general specifications of any lwater. Ster withdrawn each year. Some at present	with
The date of commencement and comdrawal of groundwater. One 10 inch well completed l'empleted l'empl	location of each well or other means of withdrawal. Rome at present appletion of the construction of the well, wells, or other works for 907, one 6 inch well completed 1927, one 12 inch well feet type, size and depth of each well or the general specifications of any lwater. there withdrawn each year. Some at present in the drilling of each well if available.	with
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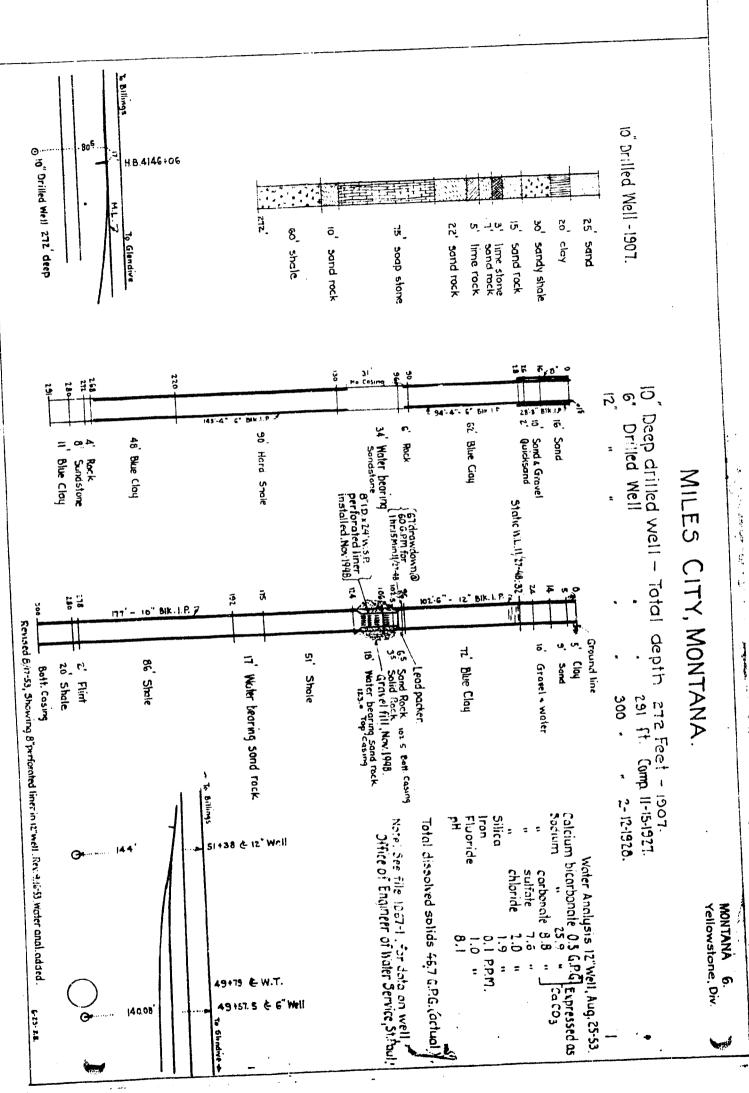
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Custer County, Montana

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Custer

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

D) ACKIV BIJ Di nov 19 1963 —

OFFICE OF STATE ENGINEER

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

STATE ENGINEER

Northern Pacific Railway Co.	of R.P.Depot	Hiles City
(Name of Appropriator)	(Address)	(Town)
County of Custer have appropriated groundwater accor-	ding to the Montana laws in effect prior to J	January 1, 1962, as follows
N		•
	2. The beneficial use on which the claim is	based
	Lava watering	***************************************
	3. Date or approximate date of earliest be	noficial uses and how so
l		
,	tinuous the use has been	
	4. The amount of groundwater claimed (in	
X	per minute)	
5	If used for irrigation, give the acreage a to which water has been applied and n	nd description of the lan
_	Hone	
1/8W Sec. 33 T. 8H R. 47E		•
dicate point of appropriation d place of use, if possible		
ach small square represents 10	6. The means of withdrawing such water	
The date of commencement and comp	location of each well or other means of Centrifugel pump Detion of the construction of the well wells,	, or other works for wit
The date of commencement and comp drawal of groundwater	centrifugel pump pletion of the construction of the well, wells, pe, size and depth of each well or the general	or other works for wit
The date of commencement and comp drawal of groundwater	centrifugel pump pletion of the construction of the well, wells, pe, size and depth of each well or the general vater.	or other works for wit
The date of commencement and comp drawal of groundwater	centrifugel pump pletion of the construction of the well, wells, pe, size and depth of each well or the general	or other works for wit
The date of commencement and comp drawal of groundwater	centrifugel pump pletion of the construction of the well, wells, pe, size and depth of each well or the general vater.	or other works for wit
The date of commencement and comp drawal of groundwater	centrifugel pump oletion of the construction of the well, wells, pe, size and depth of each well or the general vater.	or other works for wit
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The date of commencement and comp drawal of groundwater	centrifugel pump oletion of the construction of the well, wells, pe, size and depth of each well or the general vater.	specifications of any oth
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The date of commencement and comp drawal of groundwater	centrifugel pump pletion of the construction of the well, wells, pe, size and depth of each well or the general vater. pet desp	specifications of any oth
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The date of commencement and comp drawal of groundwater	centrifugel pump pletion of the construction of the well, wells, pe, size and depth of each well or the general vater. per withdrawn each year	specifications of any oth

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.

0'Crock a 19.63 County Clerk and Ex-Officia Recorder
Custer County, Montana

File No..... DUPLICATE STATE OF MONIANA DECEIVE ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER County of State of County of have appropriated groundwater according to the Montara laws in effect prior to January 1, 1962, as follows: amount of groundwater claimed (in miner's inches or gallons 050go Jer Min-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 14 Se 33 T8 #7 Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the position of each well or other means of withdrawal. LOTS 1 thru 12 - milianker Park alle. 8. The depth of water table. 26... 9. So far as it may be available, the pe, 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. 100 asso gal. water 11. The log of formations encountered in the drilling of each well if available...

Signature of Owner Columnia

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Rend to My mulod

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

reference to book and page of any county record.

located.

At 4:00 0'Clock P.

Lest 10 1965

At 2 andrew

County Clerk and Ix China Recorder e
Custof County, Manager

By

County County Manager

Co

File No....

DUPLICATE

County.....

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

	of Vested Groundwater Rights
,	Chapter 237, Montana Session Laws, 1961)
Thony C. ROBBI	(Address) (Town) State of 22 22 27 29 9 ording to the Montana laws in effect prior to January 1, 1962, as follows:
County of County	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N S. C.	
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use: and how continuous the use has been
w E	TIONEL STEEL ST.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute).
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
15 14-15-16 Block 5-1	Lots 14-15-16 Block 51 of 1/2 Town or miles Cety - Custer Count
Indicate point of appropriation	Town or miles Cety - Custer Count
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.
	Custen to Cots 14 15-16 Block \$1
7. The date of commencement and con	apletion of the construction of the well, wells, or other works for with-
drawar or groundwater	7aly 15 1950 22 Fort
8. The depth of water table	22 Feet
9. So far as it may be available, the t	ype, size and depth of each well or the general specifications of any other lwater.
10 The estimated amount of groundwa	ter withdrawn each year 15 000
	in the drilling of each well if available
G 11.	<u> </u>
reference to book and page of any co	nature as may be useful in carrying out the policy of this act, including ounty record
	Signature of Owner Date 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.

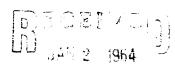
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DUPLICATE

County Custor

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights
Winder Chapter 237, Montana Session Laws, 1961. STATE ENGINEER

Smitery		Inc.		201	So. 7th. St.	Kiles Gity (Town)
County of have appro		groundwate	r according	g to the Montana h	ws in effect prior t	n January 1, 1962, as follows:
	*		2.	The beneficial use a		is based
			3.	Date or approximation of the use had the use the transfer of the use t	s been April 2 Ouely since th	beneficial use; and how con-
			4.	per minute)100	undwater claimed	(in miner's inches or gallons
	5		5			e and description of the lands I name of the owner thereof
14 SE Sec	33 _T 8	N R 47€				
indicate point and place of Each small squ acres.	use, if nare repr	possible. eseixts 10		location of each w	ell or other means	76, 8,2, Section 53, 1
7. The date of drawal of	groundwa	ater	d complete	on of the coestruction	on or the well, we	lls, or other works for with-
8. The depth	of water	r table	3) Twent:	y foot.		
9. So far an works for	it may be the withe	e available, irewal of g	the type, ironudwater	size and depth of ea	th well or the gene	ral specifications of any other

10 The estima	ated amou	int of grou	ndwater w	ithdrawn each year	21,900,000	allone \
11. The log of	f formatic		ered in the	e drilling of each w	ell if available. 9-	10' enbesil, 10'-29'

reference t	to book as	nd page of a	any county	record		policy of this act, including
		******			*****	
				Signature	of Owner of	-94. Carlson
					//	

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.

201 30. 7th. 84. Miles 015y

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ADMINISTRATOR OF COUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights TE ENGINEER

(Under Chapter 237, Mentana Sessien Laws, 1961)

	State of Montana
	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. Operation of boilers & emergency standby for general use in build
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been about 1912. Not being used at present.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 10 to 15
8	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
Sec T R	
icate point of appropriation	
l place of use, if possible. ch small square represents 10 es.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
The depth of water table	Swrface
The depth of water table	Surface e type, size and depth of each well or the general specifications of any other undwater artesian depth - 100 ft 2" casing
The depth of water table	Surface e type, size and depth of each well or the general specifications of any other undwater. artesian depth - 100 ft 2" casing
The depth of water table	Surface e type, size and depth of each well or the general specifications of any other undwater artesian depth = 100 ft 2" casing
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



	r Chapter 237, Montana Session Laws, 1961)
Karnerme Sever	or) Alderes State of Montage Line in offect prior to January 1, 1962, as follows:
(Name of Appropriate	or) Address (Town)
County of	State of Pull-yell report to Japuary 1 1962 as follows:
nave appropriated groundwater a	secording to the standard was in wheel prior to bandary 1, 1000, to 1000
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	2 The heneficial use for which the chip is based. There is the series
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been
	Marin Thru October
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 25-30 gar Der Menute
-•	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
	Lots 11-12-13 Platock 51
dicate point of appropriation	organic teat
d place of use, if possible.	6. The means of withdrawing such water from the ground and the
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168.	Total of each will be seen a will be
	and the state of t
	Eliter Gump
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drawal of groundwater	completion of the construction of the well, wells, or other works for with-
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. The depth of water table	completion of the construction of the well, wells, or other works for with-
. The depth of water table	completion of the construction of the well, wells, or other works for with- 22 /+ e type, size and depth of each well or the general specifications of any other 22 /+
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drawal of groundwater	completion of the construction of the well, wells, or other works for with-
drawal of groundwater	completion of the construction of the well, wells, or other works for with- Druce 1960 22 ft e type, size and depth of each well or the general specifications of any other indwater. 22 ft water withdrawn each year. 15 to 20 Thousand Ballons
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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

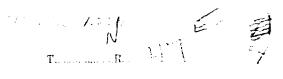
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ounty Clerk B. September 1960 Resorder and Clerk

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DUPLICATE



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Right ATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

~	of 707 S. Frairie Miles City (Address)
have appropriated groundwater a	State of Mortana according to the Montana laws in effect prior to January 1, 1862, as follow
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	2. The beneficial use on which the claim is based
	TOT STATEMENT TO USE
	3. Date or approximate date of earliest beneficial use; and how co
	tinuous the use has been. Building under construction first beneficial use about June 1964
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute)10 gallon per minute
	To garron jer armice
8	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
34	NOT RUPLICABLE
14 Sec T 8 R47	
dicate point of appropriation d place of use, if possible	0 m
sch small square represents 10 res.	 The means of withdrawing such water from the ground and t location of each well or other means of withdrawal
	Subrersible pump
. The date of commencement and c	completion of the construction of the well, wells, or other works for wit
. The depth of water table680	ft
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The depth of water table	Leted 1960
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The depth of water table	ft type, size and depth of each well or the general specifications of any oth
The depth of water table	ft type, size and depth of each well or the general specifications of any oth indwater. 4" cased 6801 deep with submersible rump
The depth of water table	ft type, size and depth of each well or the general specifications of any oth
The depth of water table	It type, size and depth of each well or the general specifications of any oth indwater. An cased 6801 deep with submersible rump water withdrawn each year. 3,90 ,000 gal.per.year at peak d in the drilling of each well if available.
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The depth of water table	It type, size and depth of each well or the general specifications of any oth indwater. An cased 6801 deep with submersible rump water withdrawn each year. 3,90 ,000 gal.per.year at peak d in the drilling of each well if available.
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

***************************************	s R. Baile	•· * *••••••••••••••••••••••••••••••••••	of 403 So. Merriam, Mil	
Constm. of		.ppropriator) er	(Address) State of Montana	(Town)
have appr	opriated groun	ndwater according	to the Montana laws in effect prior to Janu	ary 1, 1962, as follow
	N		min to a finish and a within the state of the	- 3
		2.	The beneficial use on which the claim is bas soley for watering lawn	and shrubs.
	_	3.	Date or approximate date of carliest herefitinuous the use has been	cial use; and how ed
w		E	me the comment of months of	and the state of t
		4.	The amount of groundwater claimed (in m per minute)	iner's inches or gallo
cription;	East 89'	of lot 18.	If used for irrigation, give the acreage and to which water has been applied and nam	description of the lan
ghton and	Carleack,	s Addition	to Miles City. June, 50 /T.	5 22
Indicate point and place of	t of appropri			ansala alla 6200
Each small sq acres.	uare represen	ts 10 6.	The means of withdrawing such water from location of each well or other means of withdrawing such water from location of the water from location of the location pump.	
7. The date drawal of	of commencen	nent and completic	on of the construction of the well, wells, or	other works for wi
	•••••••	***********		• • • • • • • • • • • • • • • • • • • •
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8. The depth 9. So far as works for Alaska and Alaska a	it may be aventhe withdraw ated amount of formations or information	ble unknow 21 allable, the type, so all of groundwater we encountered in the	size and depth of each well or the general special standard and a control of the special standard and a control of the special standard and special sp	y of this act, including

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.

O'Clock A. County Clerk and Ex-Officio Recorder & Custer County, Montann

8y___ Der File No.....

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
JAN 2 1964

OFFICE OF STATE ENGINEER

	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)
(Name of Appropriator	Amer of 60 9 S. Sewes, While Leily State of Dischara (Town)
have appropriated groundwater acc	cording to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based decise hold
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been and the second of the
E	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). Afafore 5 4 2
ightans Park	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
Sec for RJ	inver, garden, approl 12 acu.
licate point of appropriation d place of use, if possible. ch small square represents 10	6. The means of withdrawing such water from the ground and the
200	location of each well or other means of wishdrawal effective
drawal of groundwater	mpletion of the construction of the well, wells, or other works for with-
. The depth of water table. 20	oft +
works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other dwater.
electric Haras	J
	ster withdrawn each year 50,000
	, R
	in the drilling of each well if available ?
	, R
Such other information of a similar reference to book and page of any c	nature as may be useful in carrying out the policy of this act, including county record
. The log of formations encountered	nature as may be useful in carrying out the policy of this act, including county record
. The log of formations encountered	nature as may be useful in carrying out the policy of this act, including county record
. Such other information of a similar reference to book and page of any c	nature as may be useful in carrying out the policy of this act, including county record. Signature of Owner Case,
. Such other information of a similar reference to book and page of any c	nature as may be useful in carrying out the policy of this act, including county record

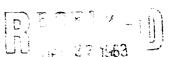
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

File No. . .

DUPLICATE

Count uster

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights

1	(Name of Appropriator)		of 1115 South Strevell, Males City (Town)
	have appropriated groundwater accor	rding	g to the Montana laws in effect prior to January 1, 1962, as follo
Γ	<u> </u>	2.	The beneficial use on which the claim is based
		2	Homsohodl Service for deep well and Irragation for shallow well
*	P	ο.	Date or approximate date of earliest beneficial use; and how a tinuous the use has been Don't know but in continuous use since appropriator acquainted wit the proposed of 31, 1949. — Shallow well installed:
		4.	spring of 1957. The amount of groundwater claimed (in miner's inches or gall per minute). In the count of purp capacity of 800 gallons for minute each
: 18,	, all of lots 15-16-17 and Block 45, Highland Park 46		I used for irrigation, give the acreage and description of the later which water has been applied and name of the owner the libert used for irrigation for deep well. Shallowell used for irrigation of the lots described
and	eate point of appropriation place of use, if possible. small square represents 10	6.	The means of withdrawing such water from the ground and location of each well or other means of withdrawal
7	drawal of groundwater	bu 1	Electric Pump in both cases on of the construction of the well, wells, or other works for w t in continuous use since appropriator acquain
8. 5 9. 8	drawal of groundwater	bui 49 on i pe, s	Electric Pump in both cases on of the construction of the well, wells, or other works for we to in continuous use since appropriator acquaints at far as deep well concorned. Shallow well institute to know. size and depth of each well or the general specifications of any or as far as is known, deep well is about 160° deep.
8. 5 9. 8	drawal of groundwater	bui 49 on i pe, s	Electric Pump in both cases on of the construction of the well, wells, or other works for we to in continuous use since appropriator acquainted at far as deep well concerned. Shallow well institute. t know. size and depth of each well or the general specifications of any or as far as is known, deep well is about 160° decreases.
8. ¹	rith proporty October 51, 19- pring of 1957 The depth of water table	bui 49 on i pe, s vater t.s.	Electric Pump in both cases on of the construction of the well, wells, or other works for we thin continuous use since appropriator acquainted ac far as deep well concorned. Shallow well instituted the language of the same of the same and depth of each well or the general specifications of any or as far as is known, deep well is about 160° decize to furnish all water requirements for an eight advisor well with 24° sand point, 23° deep.
8. 19. 3 9. 3 10. 11. 1	rith proporty October 51, 19 spring of 1957 The depth of water table	but 49 ; on the r wi the	Electric Pump in both cases. on of the construction of the well, wells, or other works for we thin continuous use since appropriator acquainted ac far as deep well concerned. Shallow well install know. size and depth of each well or the general specifications of any or As far as is known, deep well is about 160° decize to furnish all water requirements for an eight active well with 21° sand point, 25° deep.
8. 5 9. 8 10. 5	rith proporty October 51, 19 pring of 1957 The depth of water table	on in the	Electric Pump in both cases on of the construction of the well, wells, or other works for with an continuous use since appropriator acquaints no far as deep well concorned. Shallow well insite and depth of each well or the general specifications of any or As far as is known, deep well is about 160° decize to furnish all water requirements for an eight driven well with 22° sand point, 25° deep.
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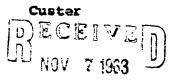
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County

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater RightsSTATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

Frank Bircher	of 701 S. Center, Miles City, Mont
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater accor	State of Montana laws in effect prior to January 1, 1962, as follows
N .	
	2. The beneficial use on which the claim is based.
	watering lawn.
	time to the second seco
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been
w z	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	5. If used for irrigation, give the acreage and description of the lands
8	to which water has been applied and name of the owner thereof
P 1/ 0 3.5 MDW 11.4556	watering lawn.
Sec34 1811. R.47E.	
ndicate point of appropriation nd place of use, if possible.	
ach small square represents 10	6. The means of withdrawing such water from the ground and the
res. being in Lots 18, 19, in Block 15 of Snyder	location of each well or other means of withdrawal
on to the City of Miles C	city electric pump:
	oletion of the construction of the well, wells, or other works for with
7. The date of commencement and crust	the constitution of the well, wedge of other world for which
8. The depth of water table	1950. 10 feet.
8. The depth of water table 9. So far as it may be available, the ty	1950. 10 feet. pe, size and depth of each well or the general specifications of any other vater. 21 feet deep with 4 inch casing.
8. The depth of water table 9. So far as it may be available, the tyworks for the withdrawal of groundwater	1950. 10 feet. pe, size and depth of each well or the general specifications of any other vater. 21 feet deep with 4 inch casing.
8. The depth of water table 9. So far as it may be available, the ty works for the withdrawal of grounds	10 feet. pe, size and depth of each well or the general specifications of any other vater. 21 feet deep with 4 inch casing.
8. The depth of water table 9. So far as it may be available, the ty works for the withdrawal of groundwater	1950. 10 feet. pe, size and depth of each well or the general specifications of any other vater. 21 feet deep with 4 inch casing.
8. The depth of water table	10 feet. pe, size and depth of each well or the general specifications of any other vater. 21 feet deep with 4 inch casing. er withdrawn each year. 200,000 gallons. the drilling of each well if available.
8. The depth of water table	10 feet. pe, size and depth of each well or the general specifications of any other vater. 21 feet deep with 4 inch casing. er withdrawn each year. 200,000 gallons. the drilling of each well if available.
drawal of groundwater	10 feet. pe, size and depth of each well or the general specifications of any other vater. 21 feet deep with 4 inch casing. er withdrawn each year. 200,000 gallons. the drilling of each well if available.
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8. The depth of water table	10 feet. pe, size and depth of each well or the general specifications of any other vater
8. The depth of water table	10 feet. pe, size and depth of each well or the general specifications of any other vater
8. The depth of water table	1950. 10 feet. pe, size and depth of each well or the general specifications of any other vater. 21 feet deep with 4 inch casing. er withdrawn each year. 200,000 gallons. the drilling of each well if available. Some ature as may be useful in carrying out the policy of this act, including anty record. Signature of Owner. Figure 1851.644
8. The depth of water table	1950. 10 feet. pe, size and depth of each well or the general specifications of any other vater. 21 feet deep with 4 inch casing. er withdrawn each year. 200,000 gallons. the drilling of each well if available. Some ature as may be useful in carrying out the policy of this act, including anty record. Signature of Owner. Figure 1851.644
8. The depth of water table	1950. 10 feet: pe, size and depth of each well or the general specifications of any other vater. 21 feet deep with 4 inch casing. er withdrawn each year. 200,000 gellons: a the drilling of each well if available. Some ature as may be useful in carrying out the policy of this act, including anty record. Signature of Owner. Date: governous 6, 1963
drawal of groundwater	10 feet. pe, size and depth of each well or the general specifications of any other vater
8. The depth of water table	10 feet. pe, size and depth of each well or the general specifications of any other vater 21 feet deep with 4 inch casing. er withdrawn each year 200,000 gellons the drilling of each well if available Some ature as may be useful in carrying out the policy of this act, including anty record Signature of Owner. Frank Bircher Date Rovember 6, 1963 th the County Clerk and Recorder of the county in which the well in

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under C	hayter 237, Montana Session Laws, 1961) STATE ENRICE
Manus 21 frahath Thuma	406 South Jordan
lary Elizabeth Durst (Name of Appropriator)	Miles City, Montana Town
Courter Custer	Montana
bave appropriated groundwater acco	ording to the Montes have in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use in which the claim is based . Irrigation
	and consumption
	3 Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1946
E	
	4. The amount of uncondwater claimed (in miner's inches or gallons
	per minute: 20 gallons per minute
	5. If used for irrigation, give the screage and description of the lands
8	to which water has been applied and name of the owner thereof Approximately one-half acre
14 Sec T R	
cate point of appropriation	
place of use, if possible. h small square represents 10	6. The means of withdrawing such water from the ground and the
Lots 8, 9 & 10 in Bloc	lk location of each well or other means of withdrawal
The date of commencement and com drawal of groundwater.	pletion of the construction of the well, wells, or other works for with-
So far as it may be available, the t	ype, size and depth of each well or the general specifications of any other water. 4 inch casing to a 60-foot depth
works for the withdrawal of ground	Walter
	and the second of the second o
The estimated amount of groundwa	ter withdrawn each year 60,000 gallons for consumption
The log of formations encountered	in the drilling of each well if available. Not available.
Such other information of a similar reference to book and page of any c	nature as may be useful in carrying out the policy of this act, including ounty record
which the second	
	the state of the s
	Signature of Owner Desiglership hollie
	mary kiteaogen Durse
	1/810 Decamber 30,1903

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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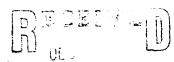
File No.....

County.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Lews, 1961) STATE ENGLIET?

(Under Chapter 237, Montana Session Laws, 1961)

		Plank.	-4%	Burne	,		406 South Jordan	ma
•••••••	••••	Elizabe (Name	e of	Appropri	ator)		of Miles City, Monta	(Town)
Con	unty ve ap	of	gre	andwater	accord	ling	State of Montana to the Montana laws in effect prior to Jan	pary 1, 1962. as follows:
	_	N						
]		The beneficial use on which the claim is base and consumption	_
							Date or approximate date of earliest benefit	
				-			tinuous the use has been July 1952	
			i		E			
							The amount of groundwater claimed (in m per minute) 20 gallons per minut	;e
				-	1			
		8		! !	j		If used for irrigation, give the acreage and to which water has been applied and name Approximately one-half acre	of the owner thereof
.1/4	8	Sec T.		R				
cat	e po	int of apport of use, in	propr	iation				***************************************
~1		UL MBC, A	L po	4- 10		_	The means of withdrawing such water fro	m the ground and the
es v	mall 12 C	square report Lots of Leidition	l ght	thru 5 on & 0	14 tar	△ €	location of each well or other means of wit	actional plan
h si es w ook oks oks of of odra	mali 2 C 3 Ad 1 Ad 1 T 1 E 2 dat 1 wal	of Lots of Lei idition Eycon for common of ground	ght to till lence water	thru son & Con & C	ity iganipi 195	of etion 2	electric pump Miles City according to the of the City of the construction of the well, wells, or	official plaiser & Recorder other works for with-
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ch sies wo	mall C 3 Addition Addit	of Lots of Lei idition (EYCO) fe of comm of ground pth of wat as it may or the wit	ght to till water water ter te	thru ton & Control & Contr	ity of r named 195 feet the typoundwa	of ection 2	electric pump Niles City according to the of in the office of the Cloud of the construction of the well, wells, or the cand depth of each well or the general specific pump.	official plater & Recorder other works for with-
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h sies wood the second	mall 3 Ad Wal Lwal far far rks f	of Lots of Lei idition (EYCO) fe of common of grounds pth of wat as it may for the wit imated am	ght to to the country	thru ton & Control & Contr	feet the typoundwe	of eaccetion 2	electric pump Miles City according to the ord in the office of the City of the City of the City of the City of the construction of the well, wells, or the construction of the well, wells, or perfect well with 6 inch or the case well with 6 inch or	official plater & Recorder other works for with-
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The So wo	mall 3 Ad Wal Live Grant	of Lots of Lei idition Eycon of ground of ground oth of wat as it may or the wit imated am of forms ther inform of to book	ght to to the count to the count to the count at ions and I	thru ton & Control & Contr	feet the type oundware dwater red in ilar na ny coun	of ection 2	electric pump Miles City according to the ord in the office of the City of the City of the City of the city of the construction of the well, wells, or the construction of the well, wells, or 26-foot well with 6 inch of the cach well of the city of the cach well of the general special with 6 inch or the cach well if available. Not as may be useful in carrying out the police.	official plater & Recorder other works for with- cifications of any other asing

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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File No		
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DUPLICATE



STATE OF MONTANA ADMINISTRATOR OF GEOGRAPH AND EBODE

7 60 5 1 1 1 1	Chapter 237, Montana Session Laws, 1961) STAIL ENGINEEL
5-13/100 Bel 17:16	(Town)
(Name of Appropriator	State of 7017-1-1
ave appropriated groundwater acc	cording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based 14 Plants
	and structure
-	3. Date or approximate date of earliest beneficial use; and how con-
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 12/2 22/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands
<u></u>	to which water has been applied and name of the owner thereof
Sec. 34 T 47 R 41	72.2
te point of appropriation	
place of use, if possible.	6. The means of withdrawing such water from the ground and the
small square represents 10	location of each well or other means of withdrawal
	12234
he date of commencement and correvel of groundwater	mpletion of the construction of the well, wells, or other works for with-
***************************************	mpletion of the construction of the well, wells, or other works for with-
he depth of water table. o far as it may be available, the corks for the withdrawal of ground	178 /
he depth of water table in the core of far as it may be available, the orks for the withdrawal of ground	type, size and depth of each well or the general specifications of any other dwater.
he depth of water table. o far as it may be available, the orks for the withdrawal of ground	type, size and depth of each well or the general specifications of any other dwater.
he depth of water table. o far as it may be available, the orks for the withdrawal of ground	type, size and depth of each well or the general specifications of any other dwater.
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he depth of water table. o far as it may be available, the orks for the withdrawal of ground the estimated amount of groundwale he log of formations encountered	type, size and depth of each well or the general specifications of any other dwater. Consum of Tanaka Action (1977)
he depth of water table. o far as it may be available, the orks for the withdrawal of ground the estimated amount of groundwale he log of formations encountered	type, size and depth of each well or the general specifications of any other dwater. A 2500 in the drilling of each well if available. nature as may be usaful in carrying out the policy of this act, including county record.
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he depth of water table. o far as it may be available, the orks for the withdrawal of ground the estimated amount of groundwale he log of formations encountered	type, size and depth of each well or the general specifications of any other dwater. Action 183500 in the drilling of each well if available.

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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File No....

DUPLICATE

CONTRACE IN LINE JAN 2 1964

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

CLINTON W. FRETLAND	of Route 1, Box 264 Miles City
(Name of Appropriator)	(Town)
County of Guster	State of Montana
have appropriated groundwater accor	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	purposes and for watering of livestock and
X	cleaning of dairy equipment.
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been
	years or more; I have used this since June 1, 19
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 10 Jallons per min.
	F. The Control of the State of the Control of the State o
	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
SEŁ	Well not used for irrigation,
1/4 Sec. 34 T 8 R 47	**************************************
cate point of appropriation place of use, if possible.	
h small square represents 10	6. The means of withdrawing such water from the ground and the
es.	location of each well or other means of withdrawal
	SEASEANE of Section 34 in Township 6 North
The depth of water tableFift	SESSENCE of Section 34 in Township 6 North, Range 47 East of the Montana Principal Meridian, pletion of the construction of the well, wells, or other works for with- sated 10 years ago for this one well.
The depth of water table	SESSEMBLE of Section 34 in Township 6 North, Range 47 East of the Montana Principal Meridian, pletion of the construction of the well, wells, or other works for with- sated 10 years ago for this one well. Lean feet (estimated). The period of the general specifications of any other
The depth of water table	Range 17 East of the Montana Principal Meridian pletion of the construction of the well, wells, or other works for withsated 10 years ago for this one well. The property of each well or the general specifications of any other water
The depth of water table	Range 17 East of the Montana Principal Meridian pletion of the construction of the well, wells, or other works for withsated 10 years ago for this one well. The size and depth of each well or the general specifications of any other water. One (1) deep water well, estimated 125 feet deep, estimated to be inch easing (pipe) which handles
The depth of water table	Range 17 East of the Montana Principal Meridian pletion of the construction of the well, wells, or other works for withsated 10 years ago for this one well. The property of each well or the general specifications of any other water
The depth of water table	Range 17 East of the Montana Principal Meridian pletion of the construction of the well, wells, or other works for withsated 10 years ago for this one well. The size and depth of each well or the general specifications of any other water. One (1) deep water well, estimated 125 feet deep, estimated to be inch easing (pipe) which handles
The depth of water table	Range 17 East of the Montana Principal Meridian pletion of the construction of the well, wells, or other works for withsated 10 years ago for this one well. The size and depth of each well or the general specifications of any other water. One (1) deep water well, estimated 125 feet deep, estimated to be inch easing (pipe) which handles
The depth of water table	SESSEMBLE of Section 34 in Township 6 North, Range 17 East of the Montana Principal Meridian, pletion of the construction of the well, wells, or other works for with- sated 10 years ago for this one well. The size and depth of each well or the general specifications of any other water One (1) deep water well, estimated 125 feet deep, estimated to be inch easing (pipe) which handles water flow. er withdrawn each year
The depth of water table	SESSEMBLE of Section 34 in Township 6 North, Range 17 East of the Montana Principal Meridian, pletion of the construction of the well, wells, or other works for with- sated 10 years ago for this one well. The size and depth of each well or the general specifications of any other water. One (1) deep water well, estimated 125 feet deep, estimated to be inch easing (pipe) which handles water flow. er withdrawn each year
The depth of water table	SESSEMBLE of Section 34 in Township 6 North, Range 17 East of the Montana Principal Meridian, pletion of the construction of the well, wells, or other works for with- sated 10 years ago for this one well. The size and depth of each well or the general specifications of any other water One (1) deep water well, estimated 125 feet deep, estimated to be inch easing (pipe) which handles water flow. er withdrawn each year
The depth of water table	Range 17 East of the Montana Principal Meridian pletion of the construction of the well, wells, or other works for withwated 10 years ago for this one well. The size and depth of each well or the general specifications of any other water. One (1) deep water well, estimated 125 feet deep, estimated to be inch easing (pipe) which handles water flow. on the drilling of each well if available.
The depth of water table	Range 17 East of the Montana Principal Meridian pletion of the construction of the well, wells, or other works for withstated 10 years ago for this one well. The size and depth of each well or the general specifications of any other water. One (1) deep water well, estimated 125 feet deep, estimated to be inch easing (pipe) which handles water flow. The withdrawn each year. Ill,000 gal, per yr. In the drilling of each well if available. In the drilling of each well in carrying out the policy of this act, including ounty record.
The depth of water table	Range 17 East of the Montana Principal Meridian pletion of the construction of the well, wells, or other works for withmated 10 years ago for this one well. The size and depth of each well or the general specifications of any other water. One (1) deep water well, estimated 125 feet deep, estimated to be inch easing (pipe) which handles water flow. The drilling of each well if available. In the drilling of each well if available. In the drilling of each well in carrying out the policy of this act, including ounty record.
The depth of water table	Range 47 East of the Montana Principal Meridian pletion of the construction of the well, wells, or other works for withwated 10 years ago for this one well. The size and depth of each well or the general specifications of any other water. One (1) deep water well, estimated 125 feet deep, estimated to be inch easing (pipe) which handles water flow. The withdrawn each year. 116,000 gal per yr. In the drilling of each well if available. Signature of Owner.
The depth of water table	Range 17 East of the Montana Principal Meridian pletion of the construction of the well, wells, or other works for withmated 10 years ago for this one well. The size and depth of each well or the general specifications of any other water. One (1) deep water well, estimated 125 feet deep, estimated to be inch easing (pipe) which handles water flow. The drilling of each well if available. The drilling of each well if available. The drilling of each well in carrying out the policy of this act, including ounty record.

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.....

T. S. Northe 47 EMPH

DUPLICATE

County CUSTER

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 16 1863

Declaration of Vested Groundwate. RightsSIAIE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)		of 1502 Pleasant Miles City (Address) (Town)
County of Custer		State of Hontana
have appropriated groundwater accor	ding	to the Montana laws in effect prior to January 1, 1962, as follow
251 251251 N Pleasant St.		
	2.	The beneficial use on which the claim is based
		is irregation
5' 1 2 3	3.	Date or approximate date of earliest beneficial use; and how co
. Miles Add		tinuous the use has been June 10, 1951, Continuous
W Bik 10		since then
	4.	The amount of groundwater claimed (in miner's inches or gallo
		per minute) 15 gallon per minute
	5,	If used for irrigation, give the acreage and description of the lan
5		to which water has been applied and name of the owner there North 115 ft. of Lots 1, 2, & 3, Blk 10 of Hiles
		Addition to Miles City, Plat 75' x 115'
Indicate point of appropriation		Raymond A. Grant owner
and place of use, if possible.	G	The means of withdrawing such water from the ground and t
Each small square represents 10 acres.	0.	location of each well or other means of withdrawal. 2. electric
		motor pumps. Located on South part of Lot 2 - Near Line between Lots 2 & 3 & 25' North of South Bound
drawal of groundwater		on of the construction of the well, wells, or other works for wi
8. The depth of water table		June 10, 1951 Well 18 feet deep
8. The depth of water table	pe, s	June 10, 1951
8. The depth of water table	pe, s	June 10, 1951 Well 18 fast deep size and depth of each well or the general specifications of any other. 3" Surface well 18! deep
8. The depth of water table 9. So far as it may be available, the ty works for the withdrawal of groundw	pe, s	June 10, 1951 Well 18 feet deep size and depth of each well or the general specifications of any other. 3" Surface well 18! deep
8. The depth of water table 9. So far as it may be available, the ty works for the withdrawal of groundw	pe, s	June 10, 1951 Well 18 fast deep size and depth of each well or the general specifications of any other. 3" Surface well 18! deep
8. The depth of water table 9. So far as it may be available, the ty works for the withdrawal of groundw	pe, svater	June 10, 1951 Well 18 fast deep size and depth of each well or the general specifications of any oth 3" Surface well 18! deep ithdrawn each year 600,000 gallons
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8. The depth of water table 9. So far as it may be available, the ty works for the withdrawal of groundw. Drilled wall, 3 inch casing 10. The estimated amount of groundwater 11. The log of formations encountered in reference to book and page of any countered at Page 137	pe, ser we the	Well 18 fast deep size and depth of each well or the general specifications of any other 3". Surface well 18! deep ithdrawn each year
8. The depth of water table 9. So far as it may be available, the ty works for the withdrawal of groundw. Drilled wall, 3 inch casing 10. The estimated amount of groundwater 11. The log of formations encountered in reference to book and page of any countered at Page 137	pe, ser we the	Well 18 fast deep size and depth of each well or the general specifications of any oth 3" Surface well 18! deep ithdrawn each year 600,000 gallons drilling of each well if available 800,000 gallons e as may be useful in carrying out the policy of this act, including record Deed recorded on January 24, 1944 in Book 67.
8. The depth of water table 9. So far as it may be available, the ty works for the withdrawal of groundw. Drilled wall, 3 inch casing 10. The estimated amount of groundwater 11. The log of formations encountered in reference to book and page of any countered at Page 137	pe, ser we the	Well 18 fast deep size and depth of each well or the general specifications of any other 3". Surface well 18! deep ithdrawn each year

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. 9120 1066i

It 12:05 G'Clock P.

Coc. IV 1963

Ountry Clerk and Ex-Officer Recorder

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File No. ...

T S North 47 EMPK

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights STATE ENGINEER

(Under Chapter 257, Montana Session Laws, 1961)

Raymond A. Grant (Name of Appropriator)			(Address)	(Town)
County of Custor have appropriated groundwater accounts	eding to	State the Montan	of Hantana a laws in effect prior to	January 1, 1962, as follows
25' 25'25' N Pleasant St.				
1 2 3	2. The	beneficial r Househol	3	s based
				peneficial use; and how con
B1k 19		ince 1901		
				in miner's inches or gallon
	5. If u	sed for irrig which water	ration, give the acreage has been applied and	and description of the land name of the owner thereo
1/4 Sec T R	****			
dicate point of appropriation and place of use, if pessible, such small square represents 10 eres.	6. Th	e means of	withdrawing such wate	er from the ground and the
. The date of commencement and com	pletion of	the constr	iction of the well, well	s, or other works for witi
drawal of groundwater 1901 The depth of water table Artania So far as it may be available, the ty works for the withdrawal of ground	m: App	coximatel	y 200 feet. I each well or the generation well. An	al specifications of any other
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drawal of groundwater	m: App ype, size s water 4. 1	roximatel and depth o nch cased und level	y 200 feet [each well or the gener, drilled well. AmElectric motor;	al specifications of any othe
drawal of groundwater	en: App ype, size : water& 1 Erongro	and depth o	y 200 feet [each well or the gener,	al specifications of any other
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drawal of groundwater	water 4. 1 From growth drive as sunty reco	revivatel and depth o nch cased and level cawn each lling of eac lone avail may be use rdDeadr	y 200 feet I each well or the gener, Grilled well. And Electric motor; year	policy of this act, includin 24, 1944 in Book 67
3. The depth of water table Artesis. 3. So far as it may be available, the ty works for the withdrawal of ground Nature now rises to 15 feet. 3. The estimated amount of groundwat. 4. The log of formations encountered in reference to book and page of any construction of a similar in reference to book and page of any construction.	water 4. 1 From growth and the dri	and depth o nch cased and level case avail may be use ro Dead r	y 200 feet [each well or the gener, drilled well. And the second well. And the second well of available [ture of Owner of the and Recorder of the second well. And the sec	policy of this act, includin 24,, 1944 in Book 67

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Sec. 12 1863

It E. Carlos Recorder Custer County Monitor

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DUPLICATE

STATE OF MONTANA. ADMINISTRATOR OF GROUNDWATER CODEOFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights TE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

		(Address) (Town)
County of CUSTER have appropriated groundwater acco	rding	State of FOSTANA to the Montana laws in effect prior to January 1, 1962, as follow
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	2.	The beneficial use on which the claim is based. NAIN NATES
	3.	Date or approximate date of earliest beneficial use, and how co tinuous the use has been
	4.	The amount of groundwater claimed (in miner's inches or gallo
		per minute) 15 Concessor Personal Transfer
	5.	If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner there
ndicate point of appropriation		
nd place of use, if possible. Sach small square represents 10 cres.	6.	The means of withdrawing such water from the ground and to location of each well or other means of withdrawal. ALTA CLUB
8. The depth of water table	1 8	1940. E
8. The depth of water table	pe, s	ize and depth of each well or the general specifications of any other and the specification of any other and the specific
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8. The depth of water table 9. So far as it may be available, the ty works for the withdrawal of grounds	7pe, s	t ize and depth of each well or the general specifications of any oth Sull 10 4 60 000 000 000 0000 0000 0000 0000
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8. The depth of water table 9 9. So far as it may be available, the ty works for the withdrawal of grounds 9. Lac. 10. The estimated amount of groundwater	98 f vpe, s water er w	ize and depth of each well or the general specifications of any oth Sull 16260, of Parallet 3" Custing the drawn each year. 73,000 Gals
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8. The depth of water table 9. So far as it may be available, the ty works for the withdrawal of grounds 1. The log of formations encountered in	pe, swater er w	ize and depth of each well or the general specifications of any oth Sull 16460, 200 Resides 311 1957276.
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8. The depth of water table 9 9. So far as it may be available, the ty works for the withdrawal of grounds 1. The log of formations encountered in reference to book and page of any co	PS f	ize and depth of each well or the general specifications of any oth Sull 16260, or Possible 3.11 (1827), which ithdrawn each year. 73,000 Gals drilling of each well if available.
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File No

County

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 2 1964

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	of 125 N. Center Miles City
(Name of Appropriator)	of 125 N. Center Miles City (Address) (Town)
N STRUMENT AND THE RECO	ording to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based
	Housahold
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
E	Not in use for past 10 years
	2. The amount of groundwater claimed (in miner's inches or gallons per minute). Not known
Lots 8-9-10, Block 7,	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
NW Sec. 34 T 8 RMiles Add	n.
te point of appropriation place of use, if possible. small square represents 10	6. The means of withdrawing such water from the ground and the
	location of each well or other means of withdrawal
rawal of groundwater Not know	pletion of the construction of the well, wells, or other works for with-
he depth of water table	pletion of the construction of the well, wells, or other works for with- known ype, size and depth of each well or the general specifications of any other water.
he depth of water table	pletion of the construction of the well, wells, or other works for with-
he depth of water table	pletion of the construction of the well, wells, or other works for with- known ype, size and depth of each well or the general specifications of any other water soft water well
he depth of water table	pletion of the construction of the well, wells, or other works for with- known ype, size and depth of each well or the general specifications of any other water. soft water well cer withdrawn each year. Not known
ne depth of water table	pletion of the construction of the well, wells, or other works for with- known ype, size and depth of each well or the general specifications of any other water. **soft water well cer withdrawn each year. Not known n the drilling of each well if available. Not available
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he depth of water table	pletion of the construction of the well, wells, or other works for with- known ype, size and depth of each well or the general specifications of any other water. **soft water well cer withdrawn each year. Not known n the drilling of each well if available. Not available
he depth of water table	pletion of the construction of the well, wells, or other works for withmax ppe, size and depth of each well or the general specifications of any other water. **soft water well* or withdrawn each year. Not known n the drilling of each well if available. Not available mature as may be useful in carrying out the policy of this act, including out ty record.

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

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

Original to the County Cle ': 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

County Custer

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1		(Name	of Appropris	ator)		(Address)		(Town)
Count	y of		Curter		State	e of Hontan	n= 4= T	1 1969 as follows:
have	appro	priated	groundwater	according	to the Monta	na laws in effect pr	or to Sanus	ary 1, 1962, as follows:
		N		•				
				2.				L
				1	Irrigat	ion		
			-	3	Date or appro-	rimpte date of april	iest henefici	ial use; and how con-
	_			j.	•			964
		į						sumer and fall
	1		1 1	E	of each ye	ar of 1964, 19	j, 1966,	and 1967
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1				3.				er a menea or ganons
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			<u> </u>	5.	If used for irri	igation, give the acr	eage and de	escription of the lands
		8				r has been applied 5 cm. Lots.		of the owner thereof
3 1/ SF	ļ	3 ಓ ≖	611 R 47E		Rightian	d Fark Addition	Min	City Montana
•			ropriation					
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	Sand	olay	- 6 feet	Sand	-4 fest;	Oracvel & s	md - 10	£est
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2. Such e	other :	informa book a	tion of a sim	ilar nature ny county	e as may be use	eful in carrying out	the policy	of this act, including
••••••	••••••••							***************************************
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					O:	ntuna of O		Level
					Sign	ature of Owner. Z	······································	
						Dat	e freza	Kegel 19. 196
hree copi cated.	ies to	be filed	l by the own	er with th	e County Clerk	k and Recorder of	the county	in which the well is
lease ans	wer al	ll quest:	ions. If not a	pplicable.	so state, otherv	wise the form will l	e returned.	
					duplicate to the the Appropriat		riplicate to	the Montana Bureau

I At	8:45		E Clock	
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1	Olan	Do	cam	
Coun	ty Clerk	and Ex-O	ficio Rec	order of
_		County,		
8A		_		
				Charact's

File No.....

DUPLICATE

County. Custer

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 18 1963

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

		• • • • • • • • • • • • • • • •	Rosty		of.	Box 567	Miles City (Town)
a .			Appropri		Conor	of	• •
have	y OL Andropri	ated gro	undwater	according	to the Montan	a laws in effect prior	to January 1, 1962, as follows
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	t t			2.			is based
				1		nonsevoro	
·	_	-{		- 3	Date or anuror	imate date of carlies	beneficial use; and how con
	_}	_ ;		_j			
						continuous size	to present time 1963
	1 1			- E	*****		
 	-				The second of		(in minor), inches on miles
				<u>.</u>			(in miner's inches or gallon
		1-:-	X 40 02		1600 g	allons per day	***************************************
	- -	-		1			
	1 1	<u> </u>	1 1	_ 5.	If used for irrig	gation, give the acrea	ge and description of the land
		8					d name of the owner thereo
um;—Se;	}-NH}_,		n 1.m		***************************************	Not used for ir	rigation
	Sec 3						
dicate p	oint of of use	approp	riation scrible				
ich smal	l square	represe	nts 10	6.	The means of	withdrawing such wa	ster from the ground and the
ree.	-	•			location of each		s of withdrawal
'. The d	ate of co	ommence undwater	ment and	l completio	on of the constru	uction of the well, w	ells, or other works for with
drawa	ate of co	undwater	"	l completio	on of the constru	uction of the well, w	ells, or other works for with
drawa	l of grou	undwate	"		on of the constru Unknown	cetion of the well, w	ells, or other works for with
drawai	l of grou	undwater	able	175	on of the constru Unknown Feet	action of the well, w	ells, or other works for with
drawa	l of grou	water to	able	175 :	on of the constru Unknown Feet	dection of the well, we determine the well or the gen	ells, or other works for with
drawa	l of grou	water to	able	175 the type, (on of the constru Unknown Feet	nction of the well, w	ells, or other works for with
drawa	l of grou	water to	able	175 the type, (on of the constru Unknown Feet	nction of the well, w	ells, or other works for with
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drawa	l of groundlepth of ras it m for the	water t	ablevailable,	175 the type, coundwater	on of the constru Unknown. Feet. size and depth of	retion of the well, w	ells, or other works for with
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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.

16749

It 10:15 O'Clock CC:

Occ. 16 1863

M.E. Canderson

Ounty Clerk and Ex-wifesh Records

Suste Rounty Mouton:

File No.....

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1/2	Dla wan & Jan	(Address) Courtle (ale, mely						
~	Country of Cald A Sant Color	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 4 5 5 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2						
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been						
*	E							
		4. The amount of groundwater claimed (in miner's inches or gallons per minute)						
1	8	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						
	.¼ Sec T R							
and	icate point of appropriation place of use, if possible. h small square represents 10 s.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.						
7.	The date of commencement and comp	letion of the construction of the well, wells, or other works for with-						
		- 273667						
8.	The depth of water table	() recons						
9.	So far as it may be available, the type works for the withdrawal of groundward and the state of	pe, size and depth of each well or the general specifications of any other ater.						
10.	The estimated amount of groundwate	estimated amount of groundwater withdrawn each year.						
11.	The log of formations encountered in	the drilling of each well if available -> 4 1 12 1 (Louffe						
12.	Such other information of a similar no	ature as may be useful in carrying out the policy of this act, including						
	reference to book and page of any cou	nty record						
		Signature of Owner Market & Liver						
		Signature of Owner Date Dec 31,1963						
Thr		h the County Clerk and Recorder of the county in which the well is						
		ble, so state, otherwise the form will be returned.						

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

169 43

At 1/12 O'Clock 4.

At 1/12 O'Clock 4.

At 1/12 O'Clock 4.

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This to Construction Records.

This to Construction Records.

DUPLICATE

30 1/304 Sec. 34 T 1/ R. 47

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights STATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

Count	(Name of Appropriator)			proprii	ater:	Address: (Town) State of Montana ding to the Montana laws in effect prior to January 1, 1962, as follows:	
have	spprop	riated ~	ground	lwater	according	to the Moneyma laws in effect prior to January 1, 1962, as follows:	
					2.	The beneficial use on which the claim is based. lawn watering	
					3.	Date or approximate date of earliest beneficial use; and how continuous the use has been May 1959 and each survey thereaft	
					£ 4.	The amount of groundwater claimed (in miner's inches or gallons per minute). 25 gallons per minute	
1		X 8	R.#		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 Lots 1, 2, 3, 4, & 5 in Block 45 of Highland Park Addition to the City of Miles City, Montana	

Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... electrical pump 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater......May 1959 8. The depth of water table at least 6 feet 9. So far may be available, the type, size and depth of each well or the general specifications of any other 10. The estimated amount of groundwater withdrawn each year...... 120,000 ga. lone 11. The log of formations encountered in the drilling of each well if available.....not 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.....

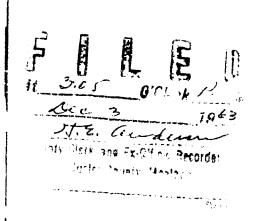
Date December 2, 1963

Signature of Owner ...

Three copies to be flied 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.



File Ne.

DUPLICATE

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights JA 2 146

	bapter 237, Montana Session Laws, 1961)
, Alo D Namsel	STATE ENGINEER 315 S. C. Hage Males C. L.
County of Custer bave appropriated groundwater acco	rding to the Montany laws of effect prior to January 1, 1962, as follows:
×	2. The beneficial use on which the claim is basel. Home, factor
W	3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Be face 19.20.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute).
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Sul Mic Sec 3 J. T.S. R. 4.7 Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres. 1504 B 5+. Miles Add. Lot 1-2-2	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
 8. The depth of water table 15-2 9. So ras it may be available, the ty works for the withdrawal of ground 	rpe, size and depth of each well or the general specifications of any other
	3 7 00 00
	n the drilling of each well if available
reference to book and page of any co	nature as mey be useful in carrying out the policy of this act, including unty record
	Signature of Owner Ala 11. Hancel
Three copies to $\frac{1}{2}$ filed by the owner $\frac{1}{2}$ located.	In the County Clerk and Recorder of the county in which the well is
Please answer all questions. If not applic	able, ac state, otherwise the form will be returned.
Original to the County Clerk and Record of Mines and Geology, and Quadruplicate	der; duplicate to the State Engineer; Triplicate to the Montana Bureau e for the Appropriator.