eet	
То	Description of Material Drilled
10	Itght shale
30	yellow send
60	light shale
65	blue shale
80	water send
	30 60 65

G₩	Approved Stock Form-State Publishing Co., Helens, Montann-39089
File No	T 1 S. R 60 E.
DUPLICATE	County
	STATE OF MONTANA
	STRATOR OF GROUNDWATER CODE LL DEC 13 1968
O.	FFICE OF STATE ENGINEER
	of Vested Groundwater Rights  napter 237, Montana Session Laws, 1961)  Application Lower Rights  Filed at County accordance to the County accordan
United States Government	
1 Custer National Forest (Name of Appropriator)	(Address) (Town)
County of Harding	State of South Dakota
have appropriated groundwater accor	eding to the Montana laws in effect prior to January 1, 1962, as follows:
×	2. The teneficial use on which the claim is basedstock water
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been out a 1938 - continuous during
	the summer rouths
•	***************************************
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 1 gallon ver simile
	**************************************
	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
im 15 15 16 - 2 m	not applicable
NE 1/4 Sec 12 T 1S. RIVE.	**************************************
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal spring box
	pletion of the construction of the well, wells, or other works for with-
8. The depth of water table surfa	C8
9. So far as it may be available, the ty works for the withdrawal of grounds	pe, size and depth of each well or the general specifications of any other water Spring box - cattle water at the box
10. The estimated amount of groundwat	er withdrawn each year 73,000 cilling
11. The log of formations encountered in	n the drilling of each well if available not applicable
***************************************	***************************************
	nature as may be useful in carrying out the policy of this act, including unty record seconded in film of the present that
	Signature of Owner Moulanter  istrict Ranger  Date 2-5-63
	Date 2-5-63

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.

Filed for Record

Deputy

7 ce \$ 2,00

, · ·	. Approved Stock Form—State Publishing Co., Helena, Montana—38687
file No	T IS. R 60 5.
OUPLICATE	CountyCarter
	CTATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE

		ADM	INISTRA	TATE OF MONTANA LTOR OF GROUNDWATER CODE CE OF STATE ENGINEER	t Chance Suring
		Declaration	on of	<b>Vested Groundwater Rights</b>	
		(Unde	T Jhapte	r 237, Montana Session Laws, 1961)	
		States Govern			
l	Ouster!	National Fore	st 'ar'	(Address)	Camp Crook (Town)
	County of	Harding		State of South Deloota	
	have appropriate	d groundwater	according	to the Montana laws in effect prior to Janua	ry 1, 1962, as follows:
[-	N		2	The beneficial use on which the claim is based	
			3.	Date or approximate date of earliest benefic tinuous the use has been Oct. 29, 1938	
<b>,</b>			E		
-	X		4.	The amount of groundwater claimed (in mir per minute) 1 gallon per minute	
Į			5.	If used for irrigation, give the acreage and d to which water has been applied and name not applicable	of the owner thereof
H	145W Sec 13	T 15. R.605.		***************************************	<del></del>
nd Each ecre	The date of com	if possible. epresents 10	completio	The means of withdrawing such water from location of each well or other means of with spring box.  on of the construction of the well, wells, or	other works for with
	drawal of ground				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
8.	The depth of w	ater table	face .		
9.	works for the w	ithdrawal of gro	nndwater	size and depth of each well or the general spec r spring box with 1 1/1," pipe to st	ock watering tank.
0.	The estimated as	mount of ground	lwater w	rithdrawn each year 216,000 gallons	
1.				e drilling of each well if available	
12.	reference to book	k and page of an Scritti Dakota.	y county	re as may be useful in carrying out the policy record Recorded in files of U. S. F	orest Service at
				U. S. Fo Signature of Owner. Men Market District	reşt Serviçe
Thr	ee copies to be f	iled by the own	er with t	he County Clerk and Recorder of the county	

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.

Filed for Record

Ray Micherson

1

1

File No-

DUPLICATE

County Cartas

#### STATE OF MONTANA

### ADMINISTRATOR OF GNOUNDWATER CODE

OFFICE OF STATE ENGINEER

Last Chance Spring

### **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

Custer Estional Forest (Name of Appropriator)		·f	Cases Grook
(Name of Appropriator) County of Harring	~.	(Address)	(Town)
have appropriated groundwater acco	eding to the Mon	tana laws in effect prior	to January 1, 1962, as follows:
<u>-</u>			
N .	o The benefici	inlane on which the eleien	is based
			is paseu
	3. Date or apr	proximate date of earliest	beneficial use; and how con-
	tinuous the	nse has been August 2	2, 1932
	continuo	us since improved	
•			
	4 m		(in minarty in the au millary
I I			(in miner's inches or gallons
	per minute)	A CALLED TO ALLE	. <u> </u>
	****************	**************************************	
	5. If used for	irrigation, give the acreas	ge and description of the lands
S	to which w	ater has been applied ax	d name of the owner thereof
Sec. 13 T. 15. R. 60E.			
ate point of appropriation	********************		
place of use, if possible.	6 The means	of withdrawing such wa	ater from the ground and the
small square represents 10		<del>-</del>	<del>-</del>
	location of	each Well or other means	of withdrawal
<b>:5.</b>			of withdrawal
	co	llection box and pig	<b>X8</b>
The date of commencement and condrawal of groundwater about Aug	pletion of the corust 22, 1932	llection box and pir	ells, or other works for with
The date of commencement and condrawal of groundwater about Aug	opletion of the corust 22, 1932	llection box and pir	ells, or other works for with
The date of commencement and condrawal of groundwater about Aug	pletion of the cornst 22, 1932	llection box and pir	ells, or other works for with
The date of commencement and condrawal of groundwater about Aug  The depth of water table surfaces  So far as it may be available, the tworks for the withdrawal of ground	pletion of the cornst 22, 1932	llection box and pir	ells, or other works for with
The date of commencement and condrawal of groundwater about and  The depth of water table surfaces for as it may be available, the t	pletion of the cornst 22, 1932	llection box and pir	ells, or other works for with
The date of commencement and condrawal of groundwater about Aug  The depth of water table surfa  So far as it may be available, the table surfa	pletion of the cornst 22, 1932  ce  ype, size and dept water.  pp with rock a	llection box and pir struction of the well, w the of each well or the gen and covered with 2 1.	ells, or other works for with eral specifications of any othe
The date of commencement and condrawal of groundwater about Aug.  The depth of water table surface so far as it may be available, the tworks for the withdrawal of ground a collection deposit valled	pletion of the cornst 22, 1932  ce  ype, size and dept water.  pp with rock a	llection box and pir struction of the well, w the of each well or the gen and covered with 2 1.	ells, or other works for with eral specifications of any othe
The date of commencement and condrawal of groundwater about Aug.  The depth of water table surface.  So far as it may be available, the tworks for the withdrawal of ground a collection deposit valled.	pletion of the cornst 22, 1932  ce  ype, size and dept water.  pp with rock a	llection box and pir struction of the well, w the of each well or the gen and covered with 2 1.	ells, or other works for with
The date of commencement and condrawal of groundwater about Aug  The depth of water table	opletion of the corust 22, 1932  ce  ype, size and dept water up with rock a	struction of the well, we have each well or the gen and covered with 2 1, and.	ells, or other works for with eral specifications of any other
The date of commencement and condrawal of groundwater about And  The depth of water table	ype, size and dept water up with rock a stock water t	struction of the well, we have the seach well or the general with 2 1.	ells, or other works for with eral specifications of any othe
The date of commencement and condrawal of groundwater about Aug  The depth of water table	ype, size and dept water up with rock a stock water t	struction box and prints struction of the well, we show the feach well or the general with 2 1, sak.	ells, or other works for with eral specifications of any other
The date of commencement and condrawal of groundwater about Aug.  The depth of water table surface so far as it may be available, the tworks for the withdrawal of ground A collection degout valled water is ciped from here to the estimated amount of groundwater log of formations encountered	ype, size and dept water up with rock a stock water t	struction box and prints struction of the well, we show the feach well or the general covered with 2 1, sak.	ells, or other works for with eral specifications of any other
The date of commencement and condrawal of groundwater about Aug  The depth of water table	pletion of the cornst 22, 1932  ype, size and dept water process water the withdrawn each in the drilling of applicable	struction box and prints struction of the well, we show the feach well or the general with 2 1, sak.	ells, or other works for with eral specifications of any other
The date of commencement and condrawal of groundwater about Angon The depth of water table Surface So far as it may be available, the tworks for the withdrawal of ground A collection deport valled water is ciped from here to the estimated amount of groundwater log of formations encountered	pletion of the cornst 22, 1932  ype, size and dept water process water the withdrawn each in the drilling of applicable	struction box and prints struction of the well, we show the feach well or the general with 2 1, sak.	ells, or other works for with eral specifications of any other
The date of commencement and condrawal of groundwater about Aug  The depth of water table	pletion of the cornst 22, 1932  ce  ype, size and dept water  up with rock a  stock water t  ter withdrawn each in the drilling of applicable	struction of the well, we had each well or the gen covered with 2 1.	ells, or other works for with eral specifications of any othe 2 feet of earth.
The date of commencement and condrawal of groundwater about Aug  The depth of water table	ype, size and dept water p with rock a stock water ter withdrawn each applicable nature as may be punty record. Fef	struction of the well, we had covered with 2 1, sak.  200,000  each well if available useful in carrying out the rest to folder on Last	ells, or other works for with eral specifications of any othe /2 feet of earth.
The date of commencement and condrawal of groundwater about Aug  The depth of water table surfa  So far as it may be available, the tworks for the withdrawal of ground A collection depout valled  Water is ciped from here to  The estimated amount of groundwa  The log of formations encountered not	ype, size and dept water p with rock a stock water ter withdrawn each applicable nature as may be punty record. Fef	struction of the well, we had covered with 2 1, sak.  200,000  each well if available useful in carrying out the rest to folder on Last	ells, or other works for with eral specifications of any other /2 feet of earth.
The date of commencement and condrawal of groundwater about Aug.  The depth of water table surface.  So far as it may be available, the tworks for the withdrawal of ground A collection deport walled water is ciped from here to the condition of groundwater.  The estimated amount of groundwater is ciped from here to so formations encountered not such as the condition of a similar reference to book and page of any conditions.	ype, size and dept water p with rock a stock water ter withdrawn each applicable nature as may be punty record. Fef	struction of the well, we had covered with 2 1, sak.  200,000  each well if available useful in carrying out the rest to folder on Last	ells, or other works for with eral specifications of any other /2 feet of earth.
The date of commencement and confirmation of a similar reference to book and page of any certains.	ype, size and dept water p with rock a stock water ter withdrawn each applicable nature as may be punty record. Fef	struction of the well, we had covered with 2 1, sak.  200,000  each well if available useful in carrying out the rest to folder on Last	ells, or other works for with eral specifications of any other /2 feet of earth.
The date of commencement and confirmal of groundwater about Aug.  The depth of water table surfaces for as it may be available, the tworks for the withdrawal of ground A collection deport walled water is ciped from here to the confirmation of groundwater to be a similar reference to book and page of any confirmation of a similar reference to book and a similar reference to book and a similar reference to book and a similar	pletion of the cornest 22, 1932  ype, size and dept water.  up with rock a stock water to stock water the drilling of applicable camp crook, So	struction of the well, we had covered with 2 1, sak.  The year 200,600 cach well if available useful in carrying out ther to folder on Last with Dakota,	ells, or other works for with eral specifications of any other 2 feet of earth.  the policy of this act, including the chance Spring on file  S. Forest Service
The date of commencement and condrawal of groundwater about Aug  The depth of water table	pletion of the cornest 22, 1932  ype, size and dept water.  up with rock a stock water to stock water the drilling of applicable camp crook, So	struction of the well, we had covered with 2 1, sak.  The year 200,600 each well if available useful in carrying out ther to folder on Last with Dakota,	ells, or other works for with eral specifications of any other /2 feet of earth.

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.

Filed for Record

Kay Dickerson

Jue 20

File No. 109344

DUPLICATE

T 15 R 60 F County Carter

### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

(Name of Appropriator)	, of Ekalaka (Address) (Town)
County of Carter	State of Montage (10wil)
have appropriated groundwater accordings:	State of Mon 1 2.12.  ording to the Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is based .Stock water
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1920 appaximately 6 months every year
E E	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 ga/lons 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
a Allaha 15 ml 5 ml A	HIGIGUI MAMA
4 N WSec 15 T/S RECE	
icate point of appropriation place of use, if possible. th 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 wind mill
The date of commencement and condrawal of groundwater 1220	approximately
The date of commencement and condrawal of groundwater 1220.  The depth of water table 20 ft.  So far as it may be available, the tyother works for the withdrawal of g	approximately
The date of commencement and condrawal of groundwater 1220.  The depth of water table 20 ft.  So far as it may be available, the tyother works for the withdrawal of g	pe, size and depth of each well or the general specifications of any roundwater 14 in c. h. Casing 75 ft.
The date of commencement and condrawal of groundwater 1920.  The depth of water table 90 ff.  So far as it may be available, the tyother works for the withdrawal of groundwater.	pe, size and depth of each well or the general specifications of any groundwater 14 inch casing 75 FT.
The date of commencement and condrawal of groundwater 1220.  The depth of water table 20 ft.  So far as it may be available, the tyother works for the withdrawal of groundwater.	pe, size and depth of each well or the general specifications of any roundwater 14 inch. casing 75 f.T.
The date of commencement and condrawal of groundwater 1220.  The depth of water table 20 ft.  So far as it may be available, the tyother works for the withdrawal of groundwater.	pe, size and depth of each well or the general specifications of any roundwater 14 inc. h. Casing 75 ft.
The date of commencement and condrawal of groundwater 1930.  The depth of water table 90 ft.  So far as it may be available, the tyother works for the withdrawal of groundwater works for the matter amount of groundwater table 90 formations encountered in Such other information of a similar	pe, size and depth of each well or the general specifications of any groundwater 14inch casing 75 ft.
The date of commencement and condrawal of groundwater 1930.  The depth of water table 90 ft.  So far as it may be available, the tyother works for the withdrawal of groundwater works for the matter amount of groundwater table 90 formations encountered in Such other information of a similar	pe, size and depth of each well or the general specifications of any groundwater 14 inch 23 ing 25 ft.  ter withdrawn each year 2,592,000  the drilling of each well if available  nature as may be useful in carrying out the policy of this act, including ounty record.
The date of commencement and condrawal of groundwater 1930.  The depth of water table 90 ft.  So far as it may be available, the tyother works for the withdrawal of groundwater works for the matter amount of groundwater table 90 formations encountered in Such other information of a similar	pe, size and depth of each well or the general specifications of any troundwater 14 inch casing 75 f.  ter withdrawn each year 2,592,000  the drilling of each well if available  nature as may be useful in carrying out the policy of this act, including

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

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

1136

Find for Record

Form No. 18

8–60	T. 1 South	R. 60 East
	County	CARTER
MONTANA BUREAU OF Butte, M	MINES AND GEOLOG	Y DECEIVED
WATER WE	LL LOG	STATE ENGINEER
Owner Ira T. Williams	Addr	ess Ekalaka, Montana
Driller Steve J. Liss	Addr	ess Ekalaka, Montana
		Completed_ July 5, 1961
Location: Sec. 16 T		
Type of well Drilled E	quipment used	Rotary (Churn, arill, rotary, other)
Water use: Domestic Municipal Industrial Drainage		
Casing: 50 ft.	<del></del>	
Casing: 44 ft. to 65 ft.		
-		
Casing:ft. toft.	_	
Perforated or Serented Ft. 44 to f		
Type of screen or perforations out		
Static Water level, for non-flowing wel		feet.
Shut-in pressure, for flowing well:	lb./sq.	in. on: (tute)
		gal. per min
How tested: below		
Length of test 7 hours		
Remarks: (Gravel packing, cementing, pshut-off)	ackers, type of	shut-off, depth of
	<del> </del>	<del></del>
(over	)	

Log of Well

Depth, From	feet	
From	То	Description of Material Drilled
Surface	15	Sand
15	25	Clay
25		Quick med
45	65	Water Sand
		<del> </del>
	<del></del>	
<del>-</del>		
<del></del> i		
<u> </u>	·	

_	•	
C.	v	v

File No. 109346

DUPLICATE

		-
T	R 60 E	
Country	Carter	

#### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

•		
Iro I. Williams	of	EKalaka
(Name of Appropriator)	(Address)	(Town)
county of	of (Address)  State of Montana laws in effect prior to	January 1, 1962, as fol-
N	2. The beneficial use on which the claim is and STOCK water	s based Domestic
E E	3. Date or approximate date of earliest ben tinuous the use has been June 19.	59
	4. The amount of groundwater claimed (in per minute) 10 g a//013	miner's inches or gallons
8	5. If used for irrigation, give the acreage lands to which water has been applied	e and description of the and name of the owner
NEW 3E Sec. 17 TISR 60 F	thereof, garden and lawn NETTSE Sec. 17 T. 15 Ira T. Williams	jacre js 60E
Indicate point of appropriation		
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water location of each well or other means of Jet pump	withdrawal electric
8. The depth of water table 25 feets. 9. So far as it may be available, the ty other works for the withdrawal of a deep	pletion of the construction of the well, wells 1959 to June 10th, 1959  to June 10th, 1959  pe, size and depth of each well or the gene roundwater 5 inch 2051ng.	ral specifications of any
The estimated amount of groundwa	er withdrawn each year 650,000	
1. The log of formations encountered in 15 ft. quich sand.  3ff. Course sand	the drilling of each well if available 20	ft. sandy soil
	nature as may be useful in carrying out the pounty record	
	10	7/3/11
	Signature of Owner Date JG	20. 11. 1811ams
	Date J.C.	1441 y 13 (100L
here renice to be filed by the owner w	th the County Clerk and Recorder of the cou	inty in which the well is

located.

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

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

1136

Filed for Paneral
4:30 Pil

Lay Hekeron

File No. 10 9345

DUPLICATE

T 15 R 60 E

County Carter

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

E ENGINEER

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

Ira T. Williams	of EKaleKa (Address)	
(Name of Appropriato	(Address)	(Town)
have appropriated groundwater a lows:	ccording to the Montaria laws in effect prior to	Vanuary 1, 1962, as fol-
×	2. The beneficial use on which the claim is	based Stock
	3. Date or approximate date of earliest benefitinuous the use has been 1947.  6 months EVERY YELF	·
	4. The amount of groundwater claimed (in m	iner's inches or gallons
	per minute) 1,500 DOU gellon 6 gallons per minute	5 p. R.C. minister
	<ol><li>If used for irrigation, give the acreage lands to which water has been applied a</li></ol>	
cr <b>00</b> 15 10 5	thereof AINC	
SE <sub>1/4</sub> Sec. 22 T   S R 60 E		
Indicate point of appropriation and place of use, if possible.	5. The weaper of with drawing and water for	4
Each small square represents 10 acres.	6. The means of withdrawing such water from location of each well or other means of water from the such management of the such management	ithdrawalwindmi
	SELY Sec. 22 TIS R 61	1 E
	ft.	
). So far as it may be available, the other works for the withdrawal o	type, size and depth of each well or the general f groundwater finch Casiag 259 f	specifications of any
. The estimated amount of ground	water withdrawn each year 1,500,600 ga	llons
. The log of formations encountered	in the drilling of each well if available	
Such other information of a simil reference to book and page of any	ar nature as may be useful in carrying out the poli	ey of this act, including
	Signature of Owner	STAVIII
	Signature of Owner	J. Ifelliams
	Date J. Q. D.	ery 4th 19:2
have copies to be filed by the numer	with the County Clerk and Recorder of the coun	v in which the well is

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 School of Mines and Quadruplicate for the Appropriator.

Filed for Pecer!

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UU	<u>:</u>			رك

T	.1	S	R.		<del>60</del>	<b>B</b>	
Cou	ntv		Carta	r			

### STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

#### WATER WELL LOG

		WWI	en wei	L LUG			
	Owner	Iohn Gross			Address	Prelska	<del>.</del>
	Driller	isorge Gr	oss		Address		
	Date Started		1960	•••••••••••••	Date Com	rletedOct.	7, 1960
	Location: Sec	<b>26</b> т	1.5	R 60 E 1/4	seccr	<b></b>	***************************************
Type of well	drilled (Dug. driven, bared	oc drilled)	Equ	ipment used	chura (Chur	drill, rotary, o	(her)
Water use: Domestic		Municipal		Stock	×	Irrigation	
Industrial		Drainage		Other:	****************	***************************************	***************************************
Casing: 1	ft. to	2ft.	Туре	al. steel	Size	_6_in	
Casing: 112	ft. to1	121t.	Турее	al, steel	Size	4in	
Casing: 132		32ft.	Туре	erforeted	Size	-4-4n	
Perforated or Screened	: Ft130	to ft	152	Ft		to ft	
Type of screen or perform	rationsins	dde .punch	ed	************		***************	
Static Water level, for	non-flowing wel	1:130	**********		••••••••		feet.
Shut-in pressure, for f	lowing well:	*******	**************************************	.lb./sq. in. on:	• • • • • • • • • • • • • • • • • • • •	(date)	
Pumping water level	140	fee	t at		gal.	<b>(</b> = = - <b>,</b>	
How tested:	bailed	······					
Length of test	i day	****		*****			
Remarks: (Gravel pac	king, cementin	g, packers,	type of si	nut-off, depth	of shut-off)		
	graval packi:	·6·····			******		**************
			av namenhav				***************************************
	***************************************	************					**************
						<b></b>	
		****				************	
F -			(over)				

jacted pro

		Log of Well					
Depth, feet							
From	То	Description of Material Drilled					
1	10	low					
10	60	simle					
60	80	quick sand					
80	130	sand rock					
130	152	water sand					
	<del></del>						

le No		ONTANA WATER RE	SOURCES	SOARD		Т	Cart	<u>60E</u> er	
UPLICATE		RECE	IVE		QTATE (	Cour F MONT	ıty		
Top of	Log	SEP 26	1957	ADMINIST OFF	RATOR O	F GROUN		CODE	
		•	Nat	ice of C	omple	tion o	f Grou	ındwat	er
[ (Miev. a	bove sea level			ppropri	iation	by Me	ans of	Well	
			_	DEAET	OPED AF	ter jan	UARY 1,	1962	
				(Under Chap	pter 237, 1	Kontana S	ession Law	rs, 1961)	
		Own	er Ra	lph Carry		Addre	ss Ekala	ka, Kont	
60°		Drill	er Ed	R. Sikor	ski	Addre	ss Alsad	a, Mont.	
		Date	of Notic	e of appropr	riation of g	roundwat	er July	29, 196	37
		Date	well sta	rted Aug.	1, 1967	Date	ompleted	Aug. 6,	1967
	atic Wate	r level Type	e of well	bored	red or drille	Equipm	ent used (Chro	n drill, rots	ry or at
-			er use:	Domes Industr	tie 📑 M	unicipal [ Prainage [	] Sto		rigation
			Indicate	on the diagra	am the cha	racter and	thickness	of the diffe	erent st
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-							ssure for Fi Vater Leve	<b>K7</b>	11
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Pum	ping Wate	rlevel					in gal. per		
-59 - We	ping Wate 11 dapit	}-						********	
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		~~	~	90 10			shutoff)		
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				, if possible. re represent		32'p	04 size	gravel f	rom
				vel from		el to l	6' level		************
-		,		******	***************************************		*******************		
<b> -  </b>		US	E—If use	ed for irriga	ation, ind	ustrial. di	ainaze or	other. Ex	oplain, s
			numb tion).	er of acres a	nd locatio	n or other	data (i.e.:	Lot, Block	k and A
_			**************************************						**********
Show a	exact depth of b	ottom.				t de transcription de la company		***********	**********
his form to be pro	epared by driller, a Recorder in the cou	and three copies to	be filed b	y the owner w	ith the	n=11-	r's License	15	

Ralph Curry

CARTER COUNTY EKALAKA, MONTANA Filed for Record at... 4:15 SEP 2 2 1967

Jane M. Erewster

Fee: \$2.00

GROU	NDWATER	INDEX

Pageof_
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County	CARTER	Twp	15	Rge.	61E

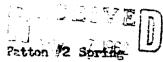
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	UNITED STATES GOVE (TUSTER B.F.)	GW-4	10962	
2	UNITED STATES GOVE (CUSTERN.F.)	Gw-4	112962	·
3	UNITED STATES GOUT. (CUSTER N.F.)	GW-4	110986	
3	UWITED STATES GOVT. (CUSTERN.F.)	GW-4	110976	
	UNITER STATES COUT. (CUSTERN.F.)	1	110951	
4	UNITED STATES CHOUT. (CUSTER N.F.)	GW-4	110975	
4	UNITED STATES GOUT (CUSTER N.F.)	GW-4	110987	
5	Byrne, Patrick R.	GW-4	113044	
5	UNITED STATES COUT. (CUSTER N.F.)	GW-4	112963	
6	UNITED STATES GOVT. (CUSTER N.F.)	Gw-4	113041	
9	KENNEDY, WILLIAM E.	cru-4	11,3502	
	UNITED STATES GOVT. (CUSTERNE)	Grw-4	110759	
	MAITED STATES GOUT. (CUSTER N.F.)		110950	
	UNITED SINTES CICUT (LUSIER N.F.)		110174	
	UNITED STATES GOLT. (CUSTER K.F.)	Ow 4	110984	
	UNITED STATES ON M. (CUSTER' N.F.)		111005	
	UNITED STATES FOREST XEVICE	C14-12	116938	
	UNITED STATES COUT (CUSTER DIF)	GW-4	110961	
21	STIEG, WILFIED R.	Gu-4	113311	
21	TACTAR, FLIRA DELLE	4w-2	122284	
22	BRENCE, WELLTAN!	WATER WELL LCG		
31	ABEL, MARTER	WATELWELLICE		
27		Crw.4	110931	
29	7	au-4	113:561	
	UNITED STATES GOLT. (CUTER A.F.)	Bu-4	110973	
	UNITED SIPTES GLUT. (CUSTER N.F.)	Grw-2	1/6258	
	LINITED STATES GOLT GUSTER N.F.)	<del> </del>	111002	
_	UNITED STATES OF T. (CUSTER' & F.)	cru-f	116991	
<u> 34</u>	STIEG WILFRED R.	Gw-4	113349	
	UNITED STATES GOLT (CUSTER N.F.)			
	STILL, WILFLED &	cru-4	110952	
	SIZZO, WHITED K.	7	1/3371	
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G/	Approved Stock Form-State Publishing Co., Helena, Montana-38687	•

File No	r 1 S. R 61 E.
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DUPLICATE STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE



County\_Carter

					OFFI	CE OF STA	TE ENGINEER		Patton /2 Spring
			<b></b>	I • •		· · · ·		•	Patton /2 Spring
			Dec	(Under	Chapte	Vested er 237, Mont	Groundwal	ler <b>Ri</b> 1961)	app It ENGINE
				Coverane	~ -				
L.		Vister (N	Superiors	nmorietor	``		of		Camo Crook (Town)
	County	of (IV	Har	gi ub Minbrieror	,	c	(Audress) South	th Balm	ta (Town)
	have a	ppropria	ted groun	dwater acc	ording	to the Mo	ontana laws in effec	t prior t	o January 1, 1962, as follow
		: :			2.	The benefi	cial use on which th	he claim	is based
		ļ			•	<b>D</b> .		•••	
					3.				beneficial use; and how o
						the sum	e use has been whi	تحليم	8 - continuous during
		I X		*					
					4.	The amoun	et of groundwater	herriels	(in miner's inches or gall
			<b> </b>		••				/m mmer a menea or Ran
					£	If non-3 for			
		<u></u>	8	لــــــا	J.	to which	urigacion, give the	e acreage died and	e and description of the la I name of the owner ther
			_						*********************
Ì	14.54.	Sec. 2	. T.15. R	ie.					·
c	licate po	int of	appropria	tion		*******	******************************		***
1	l place	of use	, if possi	ble.	6.	The means	of withdrawing s	nich wat	er from the ground and
	es.	square	representa	10	•				of withdrawal
									***********************
						***************************************	*************************		
	The da	te of co	mnienceme	nt and co	mpletio	n of the co	nstruction of the v	well, wel	ls, or other works for wi
	drawal	of grou	ındwater	1938			````		
		*********		**********				***************************************	**************************************
	The de	nth of	water tabl		face				
•	120 40	P	.,						10001·07770.uhu0u2w2wa.
•	So far	as it ma	ay be avei	lable, the	type, s	ize and dep	th of each well or t	the gener	al specifications of any of
	works i			-		-		- •	stock watering tank
				*************					***************************************
				********					***************************************
						****************			
	The art	imeted	emonnt of	Oppose de	ter ===	thdwarm	oh trees 72 f	YY) ~~11	ons.
	THE ER	ateu	amount of	<b>RIOUTETMS</b>	PPCT. MI	PROFESSION CO.	U y carU	المستعدات والمساهدة	
	The log	of for	mations en	countered	in the	drilling of	each well if avail	lable	t applicable
									***********************************
									y
				********					
•	referenc	e to bo	ok and pag South La	e of any o	ounty	record Reco	rded in files	<b>5£</b> E. S	policy of this act, including Forest Service at
	*********			*****************					
								y. 3	. Porest Service
						Si	gnature of Owner	Money	rict Ranger
									rict nanger

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.

2275

Fied for Record

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Fay The kisson

Cough Clerk

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	Approved Stock Form-State Publishing Co., Helena, Montana-39089
No	T 1 S. R 61 E.
PLICATE	STATE OF MONTANA STRATOR OF GROUNDWATER CODE  County Carter  Carter  DEC 13 1981
	STATE OF MONTANA
	PERFOR AL SEPTION
	of Vested Groundwater Rights hapter 237, Montana Session Laws, 1361) Office Hovel, 1962
United States Governme Custer National Forest	
	of Gamp Grook (Address) (Town)
County of Harding have appropriated groundwater acco	State of South Dakota rding to the Montana laws in effect prior to January 1, 1962, as follows
	2. The beneficial use on which the claim is based stock water
	3. Date or approximate date of earliest beneficial use; and how co
	tinuous the use has been October 28, 1938 - continuous during the summer months
	CILL THE WIS SMANST BEST MIG
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) leallon per minute
	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 not applicable
nter SW 14 SH Sec 2 TlS ROLE	
icate point of appropriation	***************************************
place of use, if possible. h 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 dugout
drawal of groundwater 1938	apletion of the construction of the well, wells, or other works for wit
So far as it may be available, the t	ype, size and depth of each well or the general specifications of any oth
***************************************	
	ter withdrawn each year 73,000 gallons
	in the drilling of each well if available not applicable
**************************************	
Such other information of a similar reference to book and page of any c Camp Crook. South Dakota	nature as may be useful in carrying out the policy of this act, includiounty record Recorded in files of U. S. Forest Service at
	U. S. Forest Service
	Signature of Owner Adoubtlegels  District Ranger  Date 12-7-5

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

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

Filed for Record

Jane M Brustin

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<b></b>	Approved Stock Form-State Publishing Co., Helena, Montana-38687
File No	T 1 S. R ó1 E.
DUPLICATE	County Carter
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER Willow Spring

			TOD OF STATE BRUINGER	Willow Spring
	Decl	aration of	Vested Groundwate	er Rights E GINERO
		(Under Chapt	ter 237, Montana Session Laws, 1	961)
	United States	Government		
	Custer Nationa	1 Forest	of (Address)	Camp Grook
۰.	(Name of Ap	propriator)	(Address)	(Town)
Count	y of	iwater accordin	State ofg to the Montana laws in effect	South Daketa prior to January 1, 1962, as follows
	N		•	
:			The honeficial was an ambiek ab-	- dain in been i
				e claim is based
			***************************************	
	I	3		arliest beneficial use; and how con
<del></del>				. 28, 1938 - continuous
<del>  -</del>				
			***************************************	
		4		laimed (in miner's inches or gallor
			per minute) 1 gallon per	simte
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		5	. If used for irrigation, give the	acreage and description of the land
				ied and name of the owner there
e . 1)	Wee 3 T 15 R	115		***************************************
	-			
licate	point of appropriat c of use, if possi	tion ble		
ch sma	ll square represents	10 6		ich water from the ground and th
tes.				means of withdrawal
The '	i commenceme	nt and completi	on of the construction of the w	ell, wells, or other works for with
úrawa	_			
**********	***************************************			
The d	lepth of water table	e surface	***************************************	
Ø			ating and James of and million at	
				e general specifications of any other
	**************************************	** ** ************		
The c	stimated amount of	groundwater v	vithdrawn each year 73,000 s	allons
	-		_	ble not applicable
				out the policy of this set, including
				II. S. Forest Service at
- жылы				
				II S Formet &come
			Signature of Owner.	Martin
			Signature of Owner.	District Ranger
			1	Date 10-30-67

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

Flease 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.

Filed for Record

1 1962

Ly Dickerson

County Clerk

Deputy

7 4 207)

	Approved Stock Form-State Publ	lishing Co., Helena, Montana—38687
e No		T_ 13. R 61 E.
PLICATE Adm	STATE OF MONTANA INISTRATOR OF GROUNDWATER COD	County Sarta S
	on of Vested Groundwater r Chapter 237, Montana Session Laws, 196	•
United States Govern Custer National Fore (Name of Appropria	of	Camp Crook (Town)
County of Harring	State of South Descending to the Montana laws in effect p	lota
N	2 The beneficial use on which the castock vater	elaim is based
	3. Date or approximate date of ear	rliest haneficial uses and how a
	tinuous the use has been 1935	- continuous during the

Indicate point of appropriation and place of use, if possible. Each small square represents 10

J.	tinuous the use has been 1935 - continuous during the
4.	The amount of groundwater claimed (in miner's inches or gallons per minute) l gallon 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 not applicable
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 completion of the construction of the well, wells, or other works for with-drawal of groundwater 1935

10. The estimated amount of groundwater withdrawn each year\_h30,000\_sallons\_\_\_\_

11. The log of formations encountered in the drilling of each well if available 1-30! yellow clay, 30-50! hard sand rock, 50-60! hards and rock, 70-91! clay, 91-96! coal, 96-111! soft sand, 111-171! hard sand rock, 171-179! coal, 179-201! soft sand, 201-207! hard sand rock, 207-226! soft water sand.

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 wall record on file at it. S. Forest Services.

Camp Grook, South Dakota

Signature of Owner Market Ranger
Date 10-20-62

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.

Filed for Record

HON 1 1962 Kaf Dickerson Gunty Clerk Deputy Just 200

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File No...

T 1 S. R 61 E.

11 204 7 195

County Garter

DUPLICATE

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STATE ENGINEER

### Declaration of Vested Groundwater Rights

		States Gove			_	Come Console
	Caster	Marional Fo	788T		(Address)	(Town)
7	(1480	me of Approp	riacor)		(Address)	
JOUNTY	nnronrist	ed groundwate	er accord	ing	State of South Dakota to the Montana laws in effect prior to Ja	nuary 1, 1962, as follow
<b></b>	bhrahrme	ca groundway	of Gotora		to the profitment with the children prior to be	
:			7	2.	The beneficial use on which the claim is be	ased
					stock water	
			1			
				3.	Date or approximate date of earliest bene	
	<del>  </del>	<u>-</u>	_		tinuous the use has been Aug. 20, 195	8 - contimons
•	1 1		1_		during the susper months	******************
1	1 1	: : :	<b>-</b>			·
!	i		_		NW	
•			Ì	4.	The amount of groundwater claimed (in	
;	<del> </del>	<del>   -</del>	-		per minute) 1 gallon per minute	
		<b>.</b>	_			***************************************
			ł	£	If used for irrigation, give the acreage and	d december of the lo-
	<u> </u>	<u></u>		Э.	to which water has been applied and na	me of the owner then
		•			not applicable	
. 38	0	T 13. R 615.				
eate p	oint of	appropriation				
		:				
place	of use,	if possible.		6.	The means of withdrawing such water f	from the ground and
small	of use,	if possible. represents 10		6.	The means of withdrawing such water f	withdrawal
small L The da	of use, square : ate of cor	if possible. represents 10  mmencement andwater	pleted	etio Aug	The means of withdrawing such water for location of each well or other means of windmill with 10 ft. wheel  on of the construction of the well, wells, wells, 20, 1958	withdrawalor other works for wi
The didrawal	ate of cor of grounderth of w	if possible. represents 10  mmencement andwater cos	unknow	etio Aug m =	location of each well or other means of windmill with 10 ft. wheel on of the construction of the well, wells, wells, 20, 1958	or other works for w
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The dedrawal The desorres The es The lo	as it ma for the w	if possible represents 10 mmencement and water consider c	unknow , the typ groundwater tered in imilar na	the	location of each well or other means of windwill with 10 ft. wheel  n of the construction of the well, wells, 20, 1958  at present  ize and depth of each well or the general a  la casing - 400 ft. deep  ithdrawn each year 60,000 gallons  drilling of each well if available  not available  e as may be useful in carrying out the porecord. Befor to coop a resent on	or other works for wind the set, including the in U. S. For

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.

Filed for Record

HOV 1 1962

Ray Dickurson

County Clerk

Deputy

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5 m = ==	·	n	
c	Approve	d Stock Form—State Publishing Co	o., Helena, Montana—38687 a 🎾 3
File No		Т	1 S. R 61 E.
DUPLICATE		Cont	aty Carter
ADMINIS	STATE OF MON TRATOR OF GROW FICE OF STATE	NTANA UNDWATER CODE       ENGINEER	DECEMBER
Declaration (Under Ch	of Vested G	Froundwater Ric Session Laws, 1961)	his ENGINEER
1 Custer National Forest	of		Camp Crook
1 Custer National Forest (Name of Appropriator)	······································	(Address)	(Town)
have appropriated groundwater accord	2. The beneficial	use on which the claim i	January 1, 1962, as follows:
	3. Date or appro	eximate date of earliest ! se has been 1919	beneficial use; and how con
			(in miner's inches or gallon
•	to which wate	er has been applied and plicable	and description of the lands
Sti 14 SE Sec. la T 15. R 61E.  Indicate point of appropriation and place of use, if possible.			***************************************
Each small square represents 10	6. The means of	withdrawing such water	er from the ground and the

acres.

3.	tinuous the use has been 1219
4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 1 gallon 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 not applicable
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 701 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 6" casing with 1 1/h" pipe 70° with 3" cylinder. windmill with 8' wheel 10. The estimated amount of groundwater withdrawn each year 650,000 gallons 11. The log of formations encountered in the drilling of each well if available 1-15 yellow clay.

15-18 coarse prayel, h8-71 loose soft sand rock, water 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 see well record on file in U. S. Forest Service office at Carn Crook, South Dakota.

7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1919

Signature of Owner Month Canger Date 10-30-62

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

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

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

Filed for French

Lay Micherson

Jan M Drewette

Deputy

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Approved Stock	Form-State	Publishing Co.	Helera.	Montana-38687	4

T	1	S.	_R	61	3.	 

DUPLICATE

County Carter

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

Wood Galch Spring

(Town)  January 1, 1962, as follows:  s based  ceneficial use; and how con- 1938 - continuous  (in miner's inches or gallons ta  and description of the lands name of the owner thereof
January 1, 1962, as follows:  s based  ceneficial use; and how con- 1938 = continuous  (in miner's inches or gallons te  and description of the lands name of the owner thereof
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ceneficial use; and how con- 1935 - continuous  (in miner's inches or gallons te  and description of the lands name of the owner thereof
ceneficial use; and how con- 1935 - continuous  (in miner's inches or gallons te  and description of the lands name of the owner thereof
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policy of this act, including Parast Bervice at
S. Forest Service
METCO WATTERE
14-30-11

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 Montena Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Filed for Record

HOV 1 1962

Key Dickerson

County Clerk

Deputy

Tree & 2 00

4	
File No.	T / S R 6/E Carter
DUPLICATE	County
	STATE OF MCNTANA
ADMINE	STRATOR OF GROUNDWATER CODE DECEIVED
OF	FIGE OF STATE ENGINEER  DEC 23 1963
<b>Declaration</b>	of Vested Groundwater Rights
(Under Ca	of Vested Groundwater Rights hapter 237, Montana Session Laws, 1961)  A I E ENGINEEI
barick to Kryme	d mill from  (Address) (Town)  State of month
(Name & Appropriator)	(Address) (Town)
County of	State of Montana laws in effect prior to January 1, 1962, as follows
k	10/
	2. The beneficial use of which the claim is based Cattle
6 <del>8</del> 2	Mount
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been the second of the seco
	ous the use has been 1871
	4. The amount of groundwater claims (in miner's inchestor gall
	4. The amount of groundwater claims (in miner's inches) or gall per minute)
	***************************************
	5. If used for irrigation, give the acreage and description of the lar
•	to which water has been applied and name of the owner ther
1/2 Sec 5 7/3 RC/E	
licate point of appropriation l place of thee, if possible. Each	***************************************
all square represents 10 acres.	6. The means of withdrawing such water from the ground and the lo tion of each well or other means of withdrawal
	tion of the real o
	Speaky restricting were
The date of commencement and comple	etion of the construction of the well, wells, or other works for wi
drawal of groundwater / Lo / Corta	203/884
The depth of water table no   and	1 no3 safet no 2 surface 109et
The depth of water table	
. So far as it may be available, the type	e, size, and denth of sechancell or the general specifications of any of
works for the withdrswal of groundwater	
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The estimated amount of groundwater t	1825000 each
THE SOUTHWEST STANTIS OF STANTISHOOD	A PARTILLEM IL COMM. JOSE JOSE JOSE JOSE JOSE JOSE JOSE JOSE
The log of formations encountered in th	e drilling of each well if available
	ture as may be useful in earrying out the policy of this set, include
reference to book and page of any count	y record
	Pole A. I.

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 Quardruplicate for the Appropriator.

Filed for Record

Jac 13 1968

County Gerk

Fee # 200

No	Approved Stock Form—State Pub	T 1 S. R 61 K.
LICATE	STATE OF MONTANA INISTRATOR OF GROUNDWATER COM	County Carter DECEIVE DEC 13 1969
	on of Vested Groundwate r Chapter 237, Montana Session Laws, 19	ner v
United States Soverment Custer National Forest		Office Nov., 1962 (lst)  Camp Crook
(Name of Appropriat	or) (Address)	(Town)
County of Harding have appropriated groundwater a	State of South De	prior to January 1, 1962, as follows:
N		, and a second of the second o
	2. The beneficial use on which the	claim is based
	stock water	
		arliest beneficial use; and how con-
<del></del>	tinuous the use has been 191	L9
	E	
<del></del>	4. The amount of groundwater of	aimed in miner's inches or gallons
	per minute) 1 gallon per	aimte
X	**************************************	
•	to which water has been appli	acreage and description of the Irda ed and name of the owner the of
14 SE Sec 5 T 13 R 61E.	not aprlicable	
place of use, if possible. small square represents 10 . The date of commencement and	location of each well or other i	ch water from the ground and the means of withdrawal
	)1	
works for the withdrawal of gro	te type, size and depth of each well or the undwater 6" casing with 1 1/h" of	De 70° ith 3° cylinder
m	650 000	rallone
	lwater withdrawn each year 650,000	
The log of formations encountered 15-48 coarse gravel, 48-	ed in the drilling of each well if ava's -71' loose soft sand rock, wat r	ble 1-15' yellow clay.
reference to book and page of any	lar nature as may be useful in carrying of county record goe well record on pook. South Dakota	out the policy of this act, including
Service of lice at Samo r	MAN STATE OF THE S	
Service of lice at Camp lr		
Service of lice at Camp lr	,	7. 1. Forest Service
Service of lice at Camp lr	Signature of Owner	

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

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

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Approved S	tock F	orm—S ate	Publishing	Co.,	Helena.	Montana-39089		ð

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File No.

DUPLICATE

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Camp Crook

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

### GEU 2 0 1963

OFFICE OF STATE ENGINEER

STATE ENGINEER

(Town)

mendment to	Declaration of Vested Groundwater R	lights """
	(Under Chapter 237, Montana Session Laws, 1961)	Filed at County Recorder
		Office Nov. 1, 1983

	County	r of.		arri				State of South Daketa
	have a	ppro	priat		round	water	according	to the Montana laws in effect prior to January 1, 1962, as follows:
					1		2.	The beneficial use on which the claim is basedstock water
₩			1				3.	Date or approximate date of earliest beneficial use; and how continuous the use has been Oct. 28, 1936 - continuous during the summer months
							4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 1 callon regulate

United States Government Cust r Mational Porest

(Name of Appropriator)

SE 1/1 Sec. 6 TLS. REIF. Indicate point of appropriation and place of use, if possible. Each small square represents 10

2.	The beneficial use on	which th	e elaim	is	based
	stock water				~~~~~~~~~~~

South Dakota

(Address)

- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Oct. 28, 1936 continuous during the summer months
- 4. The amount of groundwater claimed (in miner's inches or gallons 1 callon reprinte
- 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 not amlicable
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... cugout

8. The depth of water table... Surface 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other

works for the withdrawal of groundwater. Cugout

10. The estimated amount of groundwater withdrawn each year....73,220 gallons.

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

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record recorded in files of the policy of this act, including reference to book and page of any county record recorded in files of the policy of this act, including reference to book and page of any county record recorded in files of the policy of this act, including reference to book and page of any county record recorded in files of the policy of this act, including reference to book and page of any county record recorded in files of the policy of this act, including reference to book and page of any county record recorded in files of the policy of this act, including reference to book and page of any county record recorded in files of the policy of this act, including the policy of this act, including the policy of the policy of this act, including the policy of the policy of this act, including the policy of the

Signature of Owner Monter Ligale Date 12 -7-43

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.

Filed for Record

DEC 14 1963

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D. M.				
			TR.	
UPLICATE			County Carter	
		STATE OF MONTANA		
		TRATOR OF GROUNDWATER FICE OF STATE ENGINEER	UAN 7 1984 -	ازد
	_			
D	eclaration o	of Vested Groundwar	ter Rights ENGINE	FR
	(Under Cha	apter 237, Montana Session Laws,	1961)	
William E	. Kennea	y of EKG (Address)  State of	alaka	
Name of Carl	Appropriator)	(Address)	ntana (Town)	
ave appropriated groun	ndwater according	to the Montana laws in effect pr	rior to January 1, 1962, as foll	ows:
N			Stock wa	. <b>±</b> .
		2. The beneficial use on which the	claim is based	//
	- 3	3. Date or approximate date of ga	rliest beneficial use; and how o	ontin
Y		ous the use has been /700		
	=	***************************************		******
		4. The amount of groundwater of	elaimed (in miner's inches or	gallo
		per minute) 3 93//841	S & MINUTE	
		***************************************		******
		5. If used for irrigation, give the	screage and description of the	lan
SE 9 1/5	61E	to which water has been app	lied and name of the owner	CD4T4
Sec T				
· 10	acres.	6. The means of withdrawing such tion of each well or other means	n water from the ground and the of withdrawal	78
The date of commence	coment and complete	tion of the construction of the w		· wi
The date of commend drawal of groundwate		tion of the construction of the w		· wi
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The date of commented drawal of groundwate.  The depth of water tab.  So far as it may be a works for the withdraw.  The estimated amount	of groundwater w	tion of the construction of the v	well, wells, or other works for	
The date of commented drawal of groundwate.  The depth of water tab.  So far as it may be a works for the withdraw.  The estimated amount	of groundwater w	tion of the construction of the vertical of th	well, wells, or other works for	
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The date of commence drawal of groundwate.  The depth of water tab.  So far as it may be a works for the withdraw.  The estimated amount.  The log of formations.  Such other information.	available, the type, wal of groundwater of groundwater we encountered in the	tion of the construction of the vertical of th	well, wells, or other works for	yoth

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

Filed for Record at h:50 then P N

DEC Di 1965 Jane M. Brewster ally M. Stee

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Fee: \$2.00

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UPLICATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER	T_1S_R 613.  County Carter
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	
OFFICE OF STATE ENGINEER	ويعاد الأحراث حسين احجاثات
Deferration of Vested Commitments	Hatch Spring
Declaration of Vested Groundwater (Under Chapter 237, Montana Session Laws, 1961	
United States Soverment	
Custer lational Forest , of (Address)	Camp Crook
	outh Dakota
have appropriated groundwater according to the Montana laws in effect pri	
2. The beneficial use on which the class stock water  3. Date or approximate date of early tinuous the use has been October	iest beneficial use; and how con
4. The amount of groundwater claim per minute) 1 g=11 on par min	ned (in miner's inches or gallons
5. If used for irrigation, give the acr to which water has been applied not applicable.	reage and description of the land and name of the owner thereo
dicate point of appropriation and place of use, if possible arch small square represents 10  res.  6. The means of withdrawing such location of each well or other means of the means of th	eans of withdrawal
The date of commencement and completion of the construction of the well, drawal of groundwater 1338	***************************************
The depth of water table surface	
So far as it may be available, the type, size and depth of each well or the gworks for the withdrawal of groundwater	

10. The estimated amount of groundwater withdrawn each year 73,000 gallons

11. The log of formations encountered in the drilling of each well if available not applicable

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@accorded in files of H. 3. Forest Service at Carry Grook, South Dakota

Signature of Owner Market Service
Signature of Owner District Ranger
Date 10-30-62

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.

Find for Record

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County Cort

December

June 200

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	. Approved Stock Form—State Publ	lishing Co., Helena, Montana—38687
le No-		T 1 S. R 60 S.
JPLICATE		County Carter
	STATE OF MONTANA ISTRATOR OF GROUNDWATER COD OFFICE OF STATE ENGINEER	
	of Vested Groundwater Chapter 237, Montana Session Laws, 196	kignis
United States Governmen		
Custer Hational Forest (Name of Appropriator)	(Address)	Camp Crook
County of Harding	State of South ording to the Montana laws in effect pr	h Dakota
	2. The beneficial use on which the c	elaim is based
I .	3. Date or approximate date of ear timpous the use has been fet diving the symper months	11. 1960 - continuous
	4. The amount of groundwater clair per minute) 1 callon per si	
14 NB Sec11: T.13. R.60B.	5. If used for irrigation, give the act to which water has been applied not applicable	reage and description of the lar
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The date of commencement and condrawal of groundwater complete	npletion of the construction of the well	l, wells, or other works for wi
	vailable	
works for the withdrawal of ground	ype, size and depth of each well or the iwater. he casing a depth 2001	
	ter withdrawn each year 70,000 72	
The log of formations encountered	in the drilling of each well if available	C
	not wailable	

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 Reference to coop agreement on file in U. S. Force t Service of Nice at Comp Crock, South Paleots

Signature of Owner Manual District Ranger
Date 10-30-63

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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; Auplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Filed for Pecord

Lay McLerson
County Clerk
Deputy
Deputy

200 0,00

File No....

T 1 S. R 61 E.

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Old Snow Charle WETTGINEER

#### Declaration of Vested Groundwater Rights

						ment		Cours Cours
	Oil	SUEI	B MA	of An	T LOI	esc ator)		of Camp Crook (Address) (Town)
Count	te of	;	E-ILE	Har	ding	ator,		State of South Dakota
have	appr	opria	ted	ground	lwater	accordir	ıg	to the Montana laws in effect prior to January 1, 1962, as follows
			N					
1	-	1		: 1	X	7 :	2.	The beneficial use on which the claim is based
-i-		-	-	-		-[		stock water
_			-		_	┨ .	•	Date or approximate date of earliest beneficial use; and how con
i_	_	_		<u>.</u>		_{_		tinuous the use has been 1954 - constinuous during the
i								summer months
$\overline{}$	Ť	<del>-</del>	1		-	<b>  *</b>		***************************************
	- -	_ -	-		j	┥.	1	The amount of groundwater claimed (in miner's inches or gallon
_	_ _					_		per minute) 1 gallan per minute
	Í					1		ber
-	-	_	-			7	_	va
	<u> </u>	<u> </u>	<del></del>	<u></u>		ا ل	ð.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
			•					not auplicable
1/ NE	Sec	. 16		3. R.	£1E.			
ate	point	t of	ADD	coria	tion			
place	e of	use	, if	posci	ble.		e	The means of withdrawing such water from the ground and th
sma L	uli sq	uare	rept	eserts	10			
9.								location of each well or other means of withdrawal
The i	Jata	o <b>.</b>		m 44 lm 4	.nt an	i comple		virdeill
draw	al of	gro	andw	nter	1951		tion	of the construction of the well, wells, or other works for with
draw	al of	gro	andw	nter	1951		tion	of the construction of the well, wells, or other works for with
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The o	al of depth ur as s for	ground of it me the	wate	r tabl	l95h elable,	791	, si	vindmill  of the construction of the well, wells, or other works for with  ze and depth of each well or the general specifications of any othe  the casing with 1 1/4" pine and 3" cylinder,
The o	al of depth ur as s for	ground of it me the	wate	r tabl	l95h elable,	701 the type	tion,	vindmill  of the construction of the well, wells, or other works for with  ze and depth of each well or the general specifications of any othe  the casing with 1 1/4" pine and 3" cylinder,
The o	al of depth ar as s for denil	ground of it more the least	wate ay b with th	r table avaidrawa	1954 elable, l of g	79° the type roundwat	, si	ze and depth of each well or the general specifications of any othe casing with 1 1/1" pine and 3" cylinder,
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The o	depth ar as s for denil	ground of it must the last the	wate wate ay b with th	r table avaidrawa	elable, l of g	70° the type roundwater	, si	ze and depth of each well or the general specifications of any othe to casing with 1 1/4" pine and 3" cylinder,
The Constitution of the Co	depth ar as s for denil	ground of it must the last the	wate wate ay b with th	r table avaidrawa	elable, l of g	70° the type roundwater	, si	ze and depth of each well or the general specifications of any othe to casing with 1 1/4" pine and 3" cylinder,
The CSo faworks wind. The CThe I	depth depth ar as s for dwil	it me the l wi	wate ay b with the smooth as ormation or the smooth as or	r table avaidrawn	e	the type roundwater andwater natany coun	withe	as may be useful in carrying out the policy of this act, including record Recorded in files of U. S. Foresi Service at
The Construction of the Co	depth depth ar as s for dwil	it me the l wi	wate ay b with the smooth as ormation or the smooth as or	r table avaidrawn	e	the type roundwater andwater natany coun	withe	windwill  of the construction of the well, wells, or other works for with  ze and depth of each well or the general specifications of any othe  casing with 1 1/12 pine and 3 cylinder,  drilling of each well if available not available  as may be useful in carrying out the policy of this act, including
The CSo faworks wind	depth depth ar as s for dwil	it me the l wi	wate ay b with the smooth as ormation or the smooth as or	r table avaidrawn	e	the type roundwater andwater natany coun	withe	windwill  of the construction of the well, wells, or other works for with  ze and depth of each well or the general specifications of any othe  casing with 1 1/h, pine and 3* cylinder,  chidrawn each year 650,000 gallons  drilling of each well if available not available  as may be useful in carrying out the policy of this act, including record Recorded in files of H. S. Forest Service at
The Construction of the Co	depth depth ar as s for dwil	it me the l wi	wate ay b with the smooth as ormation or the smooth as or	r table avaidrawn	e	the type roundwater andwater natany coun	withe	as may be useful in carrying out the policy of this act, including according to the second se

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.

Fied for Record

Ray Hickerson County Clerk Jane M Brownster Fee # 200

G ~		Approved Stock Form—State Po	ublishing Co., Helena, Montana—38687
File	No		T1 S. R 61 E.
-	PLICATE		County Carter
	ST ADMINISTRA OFFIC	TATE OF MONTANA TOR OF GROUNDWATER CO E OF STATE ENGINEER	
		237, Montana Session Laws, 1	_ · ·
	United States Government		
1	Custer National Forest (Name of Appropriator)	(Address)	Caro Grook (Town)
	County of Harding have appropriated groundwater according	State of Son	th Dakota
Ind and Bac acre	4. M. Sec. 17. T.13. RAIL.  icate point of appropriation place of use, if possible. h small square represents 10  6.	Date or approximate date of etinuous the use has been Orth during the susser month.  The amount of groundwater exper minute) L callon part to which water has been apply not applicable.  The means of withdrawing st location of each well or other spring box	acreage and description of the land ied and name of the owner thereo
:	The date of commencement and completion drawal of groundwater 1938	g:	
8.	The depth of water table surface		
9.	So far as it may be available, the type, a works for the withdrawal of groundwater	soring box with 1 1/4"	pine to stock watering tank
•-	m		
	The estimated amount of groundwater w		
11.	The log of formations encountered in the		
		***************************************	

Signature of Owner Market Angels
District Ranger
Date 10-30-63

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

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? in files of U.S. Forest Jervice at

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

Camp Grook, South Cakata.

located.

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.

Filed for Proceed

Hay Dicherent

STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  United States Gevernment  Conster National Forest  (Name of Appropriator)  County of Rarding  State of Scuth Dakota  N  2. The beneficial use on which the claim is based  stock water  3. Date or approximate date of earliest beneficial use; and how tinuous the use has been Otte 232, 1933.  4. The amount of groundwater claimed (in miner's inches or groundwater point of appropriation)  If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner to the water has been applied and name of the owner to the state point of appropriation appropriation of each well or other means of withdrawal.  Service box  T. 1. 3. R. 61 E.  County County  County  County  County  County  Halbert Spring  Halbert Spr						Approved Stock Form-State P	ublishing Co., Helena, Montana—38687	€.
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Balbert Spri  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  United States Government Constan National Forest  (Name of Appropriator)  County of Rarding State of South Dakota (Name of Appropriator)  County of Rarding State of South Dakota have appropriated groundwater according to the Montana laws in effect prior to January I, 1962, as foll  2. The beneficial use on which the claim is based stock water  3. Date or approximate date of earliest beneficial use; and how tinuous the use has been 92% 28, 1938  4. The amount of groundwater claimed (in miner's inches or gaper minute)  1. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner the location of each well or other means of withdrawal.  6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal.	le No						T 1 S. R 61 E.	
Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  United States Government Genter National Forest  County of Rarding State of South Dakota have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as foll  2. The beneficial use on which the claim is based stock water  3. Date or approximate date of earliest beneficial use; and how tinuous the use has been 22t, 23, 1938.  4. The amount of groundwater claimed (in miner's inches or gr per minute)  1. gallon per minute  5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner th Not. applicable  6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal.	TPLIC	<b>1</b> -					County Carter	خد ده دهـــــــــــــــــــــــــــــــ
Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  United States Government Genetar Hational Forest  (Name of Appropriator)  County of Rarding State of South Dakota have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as foll  7  2 The beneficial use on which the claim is based stock water  3. Date or approximate date of earliest beneficial use; and how tinuous the use has been Soita 23, 1933  4. The amount of groundwater claimed (in miner's inches or gaper minute)  1 gallon per minute  5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner to Mot. applicable  2 1/55 Sec.19 T.15, R.61E.  dietete point of appropriation and place of us., if possible, ach small square represents 10 ress.  6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal.					g	TATE OF MONTANA	The second of t	
Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  Junited States Government Conster National Forest  (Name of Appropriator)  County of Rarding State of South Dakota have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows  2. The beneficial use on which the claim is based stock water  3. Date or approximate date of earliest beneficial use; and how tinuous the use has been Stig. 23, 1935  4. The amount of groundwater claimed (in miner's inches or game per minute)  5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner to which water has been applied and name of the owner to which water point of appropriation and place of use, if possible, ach small square represents 10 tres.  The means of withdrawing such water from the ground and location of each well or other means of withdrawal.				AD			DDE	<u> </u>
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The date of commencement and completion of the construction of the well, wells, or other works for								
The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater								
drawal of groundwater 1938	. The	depth of	water ta	Dle	944.94			
drawal of groundwater 1938  The depth of water table surface  So far as it may be available, the type, size and depth of each well or the general specifications of any			with Area	ral of c	roundwater	Soring box with 1 1/4"	pipetostock.waterin	_
drawal of groundwater	work			_				
drawal of groundwater	work							

U. 3. Forest Service
Signature of Owner Market State Ranger

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

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. Recorded in files of U.S. Forest Service at

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.

Filed for Record

Pay Dicterson

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		. (	11 - 15 - 15
	File N	0	U TISRE/E
	DUPL	ICATE	County Carter
			STATE OF MONTANA
			ADMINISTRATOR OF GROUNDWATER CODE
1		Top of Ground	OFFICE OF STATE ENGINEER
•	_	Top of Ground	Wating of Completion of Completion
:		(Elev. above sea level)	Notice of Completion of Groundwater
			Appropriation by Means of Mell ENGINEER
	-	0-20 tay sail	(Under Chapter 237, Montana Session Laws, 1961)
	_	an UV sind rich	
	_	Own	ner W.S. Fout Saucedidress Camp Crook S.C
		56-70 exit fellows	Sal a Right St. Library
		- I tellewin	Heren Burn Address Challey mon!
		Bat Bat	e of Notice of Appropriation of Groundwater
		71-18 land way Noch	e of Notice of Appropriation of Groundwater
	-	Dat Dat	e well started My 15 Date Completed My 1
	_	1/8-126 raft coal Typ	pe of well
	;		dug, driven, bored or (Churn, drill, retarger
		26 -14 1 1 and rock	irilled) other)
		IN 200 LALLY	ter Use: Domestic   Municipal   Stock   Irrigation
	- 1	00-240 listohel	Industrial ☐ Drainage ☐ Other ☐
	<b>├</b> .	100-27 The dayles	Notation to the discourse of the discour
	-	40-280 roft and rockes	Indicate on the diagram the character and thickness of the different at a met with in drilling, such as soil, clay, shale, gravel, rock or sand,
	_	nGB-200 Ilule North etc.	Show depth at which water is encountered, thickness and character of
	_	191-300 sand the wat	ter-bearing strata and height to which the water rises in the well.
			Size and From To
		300-370 tel rand of Drilled Hole	Weight of (Peet) (Feet) PERFORATIONS
		Hole	Casing  1 1 1 0 0 3 50 Sine (Feet)  (Feet)
		540	
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	_	<b>j</b> .	11 fairt
	-		for l'
	_	j	
	_		
		М	Static Water Level for non-flowing Well. 231 feet.
	ŀ		Chus in Theorems for Elemina Wall
			Shut-in Pressure for Flowing Well
			Pumping Water Level 250 feet at 75 gal. per minute.
	-	<b>1</b>	Discharge in gal, per min. of flowing well
	_	W	Discharge in gai, per intil of nowing wen
	┝╵		How Tested Sauling Length of Test I Kun
:	_		Remarks: (Gravel packing, comenting, packers, type of shutoff, location of place of use of groundwater if not at well, and any
			other similar pertinent information, including number of
		8	name insignated if wend for insignation
		SE 1/4 Med Sec 20 TIS RGIE	acres irrigated, if used for irrigation)
		Indicate location of well and	
	<b>-</b>	place of use, if possible. Each	
	-	small square represents 10 acres.	
	}-		
	L	Show exact depth of bottom.	66
		FA It I I	Driller's License Number
	30	to It det	flan Burn
			Driller's Signature
	1	·	
	Thسین	is form to be prepared by driller, and the	ree copies to be filed by the owner with the County Clerk and Re-

corder in the county in which the well is located.

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

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

Filed for Record

Ray Dictory Clark
County Clark
Deputs

Deputs

3 7.0°

I	file	No
		- · · · · · · · · · · · · · · · · · · ·

T 1 S. R 61 E.

DUPLICATE

County Carter

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

Patton #1 Spring

### Declaration of Vested Groundwater TRights NGINEER

			(Un	der Chapt	er 237, Montana Session Laws, 1961)	-
			tates Gover			
1		Coster Na	tional For	EST		Grap Crock
		(Name	e of Appropri	ator)	(Address) State of Sout	(Town)
	County		groundwater		State of Sout g to the Montana laws in effect prior	h Dakota
	מפוצה פן		Riommarei	- secorum	g to the Montana mas in effect brio.	r to January 1, 1502, as 10110ws:
r		, N	<del></del>	٦.		
í				1 2	. The beneficial use on which the clai	
1	<u>;</u>			7	stock water	***************************************
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١				3.	. Date or approximate date of earlie	
ŀ					tinuous the use has been Oct. 28	, 1938 - continuous
ı	į			1_	during the summer months	- 
۳ŀ	<del></del>	: : :	: : :	┥⋷	***************************************	
	i			_i		
ł	Ì			4	. The amount of groundwater claims	ed (in miner's inches or galions
į	1	<b>₹</b> } <b>}-</b> -	_		per minute) 1 zallon per mi	note
1				1	***************************************	
i		<u>{</u> { -		┪		
į		8	; ; ;	5	. If used for irrigation, give the acre to which water has been applied a	
					not.applicable	
	1/4 SH	Sec. 20. T	15. R61K.		***************************************	
					**************************************	***************************************
nuq mu	icare b	of nee i	propriation if possible.			
Enc	h small	square re	presents 10	6	. The means of withdrawing such v	vater from the ground and the
acr			•		location of each well or other mea	ns of withdrawal
					ducout	
8.	The de	epth of was	ter tablebe available,	surface the type,	size and depth of each well or the ge	eneral specifications of any other
					vithdrawn each year	llong
					***************************************	
••						
12.	referen	ce to book	and page of a	ny county	re as may be useful in carrying out record.Recorded in Cales of U.	S. Forest Service at
					***	
					Signature of Owner	Lower fervice
					Lij	istrict Ranger
					1/2(6	10-30-62

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.

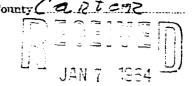
Filed for Image

Jane M. Brewster

DUPLICATE

T/-5 R6/E

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



Declaration of Vested Groundwater Rights TE ENGINEER

				ter 237, Montana Session Laws, 1961)	owie charitel
<b>.</b>	1.1.1FRes	1856	e 9	, of (Address)	Comp CROOK
	(Nar	me of Appropriat	or)	(Address)	(Town)
C	ounty of	2 ter	wing to	State of 2022 5 the Montana laws in effect prior to J	anners 1 1962 es follows:
nz		Stammager, sec			
			2.	The beneficial use on which the claim is	based Stock water
			_		
			3.	Date or approximate date of earliest because the use has been 1910 Conta	
<b>"</b>			<b>K</b>	### * ################################	
		×	Ł	The amount of groundwater claimed per minute)	(in miner's inches or gallons
-				***************************************	-
Ĺ			5.	If used for irrigation, give the acreage to which water has been applied and	and description of the lands name of the owner thereof
NW	1/58 soll T	15 R61E			**************************************
Indi	cate point of a	ppropriation			***************************************
and smal	place of use, if po il square represent	estible. Each. ets 10 acres.	6.	The means of withdrawing such water : tion of each well or other means of with	drawal flowing
7.	The date of cos	dwater may	completi CL2	on of the construction of the well, wel	ls, or other works for with-
	******		********		**************************************
8.	The depth of wat	er table	- mi		**************************************
9.				size and depth of each well or the gener	ral specifications of any other
10				hdrawn each year 1, 314,000	
10.	Tipe estimated an	nomit at Stonian	FRL MIE	norswii each year	,
11.	The log of forms	stions encountered	in the d	irilling of each well if available	***************************************
			······································	**************************************	
12.				record	
				######################################	
				Signature of Owner	ful K I trag
				Date	Dec 50. 1765

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

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

Griginal to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the "ppropriator.

Filed for Record # 3:00 statesk P M

**第三回答案** 

Jane M. Brewster

Fee: \$2.00

MONTANA WATER RESOURCES BOARD File No. RECEIVED DUPLICATE County. OCT 2 STATE OF MONTANA **LOG** ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD Top of Ground Notice of Completion of Groundwater (Elev. above sea level Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 TAN+ lighT BROWN SAND STRE AK, OF White, CAAY

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

book of White Chapter 237 Montana Session Laws, 1961, as amended) hard TANG BROWN SANDROCK DENT TARTER Address CAMPO CROOK S.D. Driller NIEALE R. BANDY Address BELLE FOURCHE, S.D. Cary shale SAND Z ENLION Date of Notice of appropriation of groundwater... GRAY & BROWN Shalf Date well started 8-26-68 Date completed 8-30-68
STREAKS OF COM/ Equipment used Rolls SAND 2-3 GALLON Type of well DAILEd (Dug, driven, bored or drilled) GRAY Shale Water use: Domestic [ Municipal [ Stock X Irrigation [ Industrial [ Drainage 🔲 Other [ Industrial | Drainage | Other |

Lang 9 1:9h7 breen 54 met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.

No Returns

Size of Size and From To Perforations

From 57 Fig. 4:MID 0 408 Size (Feet)

Kind From To From Size (Feet)

Kind From To From Size (Feet)

Kind Size (Feet)

Kind Size (Feet)

Size of Geet)

From To Size (Feet) 341 10.89 Static Water Level for non-flowing well 220 feet Shut-in Pressure for Flowing Well... Pumping Water Level 320 feet × 12 gal. per minute. Discharge in gal. per min. of flowing well How Tested Our Top Ed Length of Test LOUR Remarks: (Gravel packing, cementing, pack-SE VN dec 21 T. 15 RO = ers, type of shutoff)... Indicate location of well and place of use, if possible. Each square represents (Continue on reverse side) USE-If used for irrigation, industrial, drainage in other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

400

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

Driller's License Number

Driller's Signature. 44,618

CARTER COUNTY
EKILATA, MONTANA
Find 10 ecord
at 270
SEP 30 1968
County Clark
Deputy