DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

e a Marie Ma	1132 Called a service
(Name of Appropriator)	(Address) (Town) State of Thornton
appropriated groundwater accordi	ing to the Montana laws in effect prior to January 1, 1962, as follows
H	2. The beneficial use on which the claim is based
	a. The constraint mac all acting the craim is constraint and the constraint of the c
5,57-170	Landen and province and approximated approximation and approximation of the contract of a december and approximation and
	8. Date or approximate date of explicit beneficial use; and how
	ous the use has been 1956
	Attil en Col Salis
•	*************************************
	4. The amount of groundwater claimed (in miner's inches or
	per minuse)
	S. 16 word for importion give the amount and description of the
· · · · · · · · · · · · · · · · · · ·	 If used for irrigation, give the arreage and description of the to which water has been applied and name of the owner
_	ne injection
E Sec II TEN B 50 E	
point of appropriation	***************************************
ce of use, if possible. Rach	6. The means of withdrawing such water from the ground and
quare represents 10 seres.	tion of each well or other means of withdrawal
	La Skind & Clark
The date of commencement and con	exploring of the construction of the well, wells, or other works for
e depth of water table	apletion of the construction of the well, wells, or other works for
e depth of water table	spletion of the construction of the well, wells, or other works for the general specifications of an
e depth of water table	apletion of the construction of the well, wells, or other works for
e depth of water table	spletion of the construction of the well, wells, or other works for the general specifications of an
e depth of water table	spletion of the construction of the well, wells, or other works for the general specifications of an
e depth of water table	spletion of the construction of the well, wells, or other works for the general specifications of an
fer as it may be aveilable, the tyrks for the withdrawal of groundway	spletion of the construction of the well, wells, or other works for the general specifications of an extension of the general specifications of an extension of the general specifications of an extension of the general specifications of the genera
depth of water table far as it may be aveilable, the tyris for the withdrawal of groundwater e estimated amount of groundwater	pletion of the construction of the well, wells, or other works for the general specifications of an other works for withdrawn each year.
far as it may be available, the tyrks for the withdrawal of groundwater as setimated amount of groundwater as log of formations encountered in	spletion of the construction of the well, wells, or other works for the general specifications of an atter withdrawn each year the drilling of each well if available the drilling of each well availa
far as it may be available, the tyrks for the withdrawal of groundwater as setimated amount of groundwater as log of formations encountered in	spletion of the construction of the well, wells, or other works for the general specifications of an atter withdrawn each year the drilling of each well if available the drilling of each well availa
far as it may be available, the tyrks for the withdrawal of groundwater as setimated amount of groundwater as log of formations encountered in	spletion of the construction of the well, wells, or other works for the general specifications of an atter withdrawn each year the drilling of each well if available the drilling of each well availa
far as it may be aveilable, the tyris for the withdrawal of groundwater as log of formations encountered in	apletion of the construction of the well, wells, or other works for the general specifications of an action withdrawn each year the drilling of each well if available
depth of water table far as it may be aveilable, the tyris for the withdrawal of groundwater e estimated amount of groundwater e log of formations encountered in	repletion of the construction of the well, wells, or other works for the general specifications of an atter withdrawn each year the drilling of each well if available the policy of this set, in
depth of water table far as it may be aveilable, the tyris for the withdrawal of groundwater e estimated amount of groundwater e log of formations encountered in	apletion of the construction of the well, wells, or other works for the general specifications of an action withdrawn each year the drilling of each well if available
depth of water table far as it may be aveilable, the tyris for the withdrawal of groundwater e estimated amount of groundwater e log of formations encountered in	repletion of the construction of the well, wells, or other works for the general specifications of an atter withdrawn each year the drilling of each well if available the policy of this set, in
depth of water table far as it may be aveilable, the tyris for the withdrawal of groundwater e estimated amount of groundwater e log of formations encountered in	repletion of the construction of the well, wells, or other works for the general specifications of an atter withdrawn each year the drilling of each well if available the policy of this set, in
depth of water table far as it may be aveilable, the tyris for the withdrawal of groundwater e estimated amount of groundwater e log of formations encountered in	repletion of the construction of the well, wells, or other works for the general specifications of an external specifications of an external specifications of the drilling of each well if available the drilling of each well if available the policy of this set, in mature as may be useful in carrying out the policy of this set, in mity record
depth of water table far as it may be aveilable, the tyris for the withdrawal of groundwater e estimated amount of groundwater e log of formations encountered in	repletion of the construction of the well, wells, or other works for the general specifications of an atter withdrawn each year the drilling of each well if available the policy of this set, in

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.

DEC 3: 1963 Jane M. Brewster

Fee: \$2.00

W	3

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

D- 2

File No.....

County Contes

DUPLICATE

STATE OF MONTANA ADMINISTRATOE OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Leps 10, 1967
	Owner Clone Hegge Address Ebalaba
	Contractor (if any) Meno Construction
	Address of Contractor Eholoke More Tenn
	Date Started Left 10 Date Completed Left- 14 46
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
•	water when applicable 5 H dese
	digging with Bashor
*	
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
<u> </u>	estimate approximate lengths of periods of use 5
VE444 Secoly 72 N R5	8F 5 gal measure
Indicate point of appropriation and place of use, if possible.	5 gal measure 2 gal per monsette
	EL DI
	Signature of Owner Classes The Topics
	Date- Lipt 19 1967

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

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

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

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

CARTER COUNTY
EXALATA MONTANA
Filed for Record
##:30
SEP 201967

0		red Stock Form—State Publishing Co., Helena, Montana—78687 4 .3 T. 28 R 538
CATE		County DECEIVE
	STATE OF MO	1 - 1
ADMI	NISTRATOR OF GRO	OUNDWATER CODE Plastead Spring
	OFFICE OF STATE	STALL ENGINE
odeent to Declaration	n of Voctor (
Under W Decidiation	Chapter 237, Montan	Froundwater Rights County Recorders Section Laws 1961)
(Chadei	Chapter 501, Montan	r Session naws, (501)
nikad Stetan Americanit - I	Santon Motions 7 (Crown Character
(Name of Appropriate	r) Forest	(Address) (Town)
ve appropriated groundwater as	State	te of South Dakota ana laws in effect prior to January 1, 1962. as follows:
N	-6 • • • • • • • • • • • • • • • • • • •	
	2. The peneficia	l use on which the claim is based.
		ck sater
	2 Data on annu	animata Jata af amiliant haraffain) may and harans
	o. Date or appr tinnous the n	oximate date of earliest beneficial use; and how con-
		of groundwater claimed (in miner's inches or gallons
	per minute)	774
		alion per minite
	5. If used for ir	rigation, give the acreage and description of the lands
•		ter has been applied and name of the owner thereof
34 SeQ1 T. 2H R.532		
te point of appropriation	62849444478444444444444444444444444444444	
lace of use, if possible. mall square represents 10	6. The means of	of withdrawing such water from the ground and the
		ach well or other means of withdrawal. Lighter
	collected	1 at source and paped into a stockschering
		truction of the well, wells, or other works for with-
_	-	
e depth of water table	IFT209	
		of each well or the general specifications of any other
orks for the withdrawal of grou	ndwater	et the surface. It is collected and

e estimated amount of groundy	vater withdrawn each	year.60,000
ne log of formations encountered	d in the drilling of a	ach well if available
-		acti well it available
applicab		

Signature of Owner Montes Lugale

District Ranger

Date

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

in U.S. Ferest Service office at Camp Grock, South Daketa.

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

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

JES 9 1363

Sewalls

County Clerk

Departs

7 e # 2.00

	· —	
G	Approved Stock Form-	-State Publishing Co., Helena, Montana-18687 👊 📙
File No	•	T 2 % R 58 E.
DUPLICATE		County Carter
Æ	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATE OFFICE OF STATE ENGINEE	ER CODE
	ation of Vested Groundy Under Chapter 237, Montana Session Le	
United States Govern	ment	
1 Custer National Fore	of	
(Name of Appropriate County of Harding	State of So	with Dalcota
have appropriated groundwar	ter according to the Montana laws in	effect prior to January 1, 1962, as follows
N		
1		ch the claim is based
	tinuous the use has been	of earliest beneficial use; and how con 1938 and every surner thereas
*	 x	
	4. The amount of groundwa per minute) 1 calls	ter claimed (in miner's inches or gallon on per winute
5	to which water has been	e the acreage and description of the land applied and name of the owner thereo
H 1/4 MB Sec. 25 T 211. R 58E	•	***************************************
Indicate point of appropriation	100001 17016450000 (n - 100, rnnr 400,mar 400, rnnr	
and place of use, if possible. Each small square represents 10 acres.	location of each well or o	ng such water from the ground and tho
		pire, and stockmatering tank
drawal of groundwater 123	d or before - the exact date is	he well, wells, or other works for with not known
works for the withdrawal of a 1 1/4" Dies thich face	groundwater Water is at the sur is a 8 diameter stockentering	or the general specifications of any othe face. It is collected, put into

		000 callons
THE THE TOWN OF TOTAL STRONG COUNTRY	read in the almind of 68ch asil it is	vailable not appliable

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. Spring recorded as leing developed in 1938. in records of N. S. Forest larvice at Comp Greak, South Bakota

U. S. Forest Service
Signature of Owner Manual Language
District Ranger
Date 18-30-62

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.

Kay A skirson Deputy

AFF	No-
c nc	710

DUPLICATE

County Charton S 7 1902

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Declaration of Vested Groundwater Rights

United States Government Custer Mational Forest		of	Camp Crook
(Name of Appropriator)		(Address)	(Town)
		State of South Dalota	
have appropriated groundwater acco	rding 1	to the Montana laws in effect prior to	January 1, 1962, as follow
N			
			
	2. 1	The beneficial use on which the claim is	
	-	livestock watering	*******************************
	_		
	3. 1	Date or approximate date of earliest h	peneficial use; and how co
	t	tinuous the use has been kovember.	1930. Continuous
	č	iuring surrer montis.	***************************************
	-	· · · · · · · · · · · · · · · · · · ·	
		The amount of groundwater ciaimed (
	1	per minute) 1 pallon per minute	
	-		
	_		
		If used for irrigation, give the acreage	
s		to which water has been applied and	
ends of the Char	•	not applicable	
4 SE Sec 25 T 21. R 58E.			
ate point of appropriation			**************************************
place of use, if possible.	e.	Min and at mithdrawing make mate	6mm. Abr
small square represents 10		The means of withdrawing such water	
S.		location of each well or other means of	of withdrawal water
	•	at surface. It is collected.	and Its a other and the
	•	into a water tank.	
Miles a laber of a management and a com-			
The date of commencement and com			
	pletion 938	of the construction of the well, well	is, or other works for wi
***************************************	pletion 938.	of the construction of the well, well exact date not known	is, or other works for wil
***************************************	pletion 938.	of the construction of the well, well exact date not known	is, or other works for wit
***************************************	pletion 938.	of the construction of the well, well	is, or other works for wi
The depth of water table surface So far as it may be available, the ty	pletion 938, co	of the construction of the well, well exact date not known ze and derth of each well or the gener	al specifications of any oth
The depth of water table swrfax So far as it may be available, the ty works for the withdrawal of grounds	pletion 938, co	a of the construction of the well, well exact date not known ze and depth of each well or the gener water is at the surface. It	al specifications of any oth
The depth of water table swrfax So far as it may be available, the ty works for the withdrawal of grounds	pletion 938, co	of the construction of the well, wellesset date not known	al specifications of any oth
The depth of water table swrfax So far as it may be available, the ty works for the withdrawal of grounds	pletion 938, co	a of the construction of the well, well exact date not known ze and depth of each well or the gener water is at the surface. It	al specifications of any oth
The depth of water table swrfax So far as it may be available, the ty works for the withdrawal of grounds	pletion 938, co	a of the construction of the well, well exact date not known ze and depth of each well or the gener water is at the surface. It	al specifications of any oth
The depth of water table swrfax So far as it may be available, the ty works for the withdrawal of grounds	pletion 938, co	a of the construction of the well, well exact date not known ze and depth of each well or the gener water is at the surface. It	al specifications of any oth
The depth of water table surface. So far as it may be available, the ty works for the withdrawal of grounds tank, runs through a 1 1/10	pletion 938. co ype, si water ripe	ze and depth of each well or the gener water is at the surface. It to a 5' wooden stock watering	al specifications of any oth
The depth of water table surface. So far as it may be available, the ty works for the withdrawal of grounds tank, runs through a 1 1/10	pletion 938. co ype, si water ripe	a of the construction of the well, well exact date not known ze and depth of each well or the gener water is at the surface. It	al specifications of any oth
The depth of water table surface So far as it may be available, the ty works for the withdrawal of ground a tank, runs through a 1 1/10	pletion 938. co water pipe	ze and derth of each well or the gener vater is at the surface. It to a 5! wooden stock watering	al specifications of any oth is collected, put in tank.
The depth of water table surface So far as it may be available, the ty works for the withdrawal of grounds a tank, runs through a 1 1/15 The estimated amount of groundwate The log of formations encountered in	pletion 938. co water pipe er wit	ze and derth of each well or the gener water is at the surface. It to a 5! wooden stock watering therewas each year 200,000	al specifications of any oth is collected, put in tank.
The depth of water table surface So far as it may be available, the ty works for the withdrawal of grounds a tank, runs through a 1 1/15 The estimated amount of groundwate The log of formations encountered in	pletion 938. co water pipe er wit	ze and derth of each well or the gener vater is at the surface. It to a 5! wooden stock watering	al specifications of any oth is collected, put in tank.
The depth of water table surface So far as it may be available, the ty works for the withdrawal of grounds a tank, runs through a 1 1/15 The estimated amount of groundwate The log of formations encountered in	pletion 938. co water pipe er wit	ze and derth of each well or the gener water is at the surface. It to a 5! wooden stock watering therewas each year 200,000	al specifications of any oth is collected, put in tank.
The depth of water table surface So far as it may be available, the ty works for the withdrawal of grounds a tank, runs through a 1 1/15 The estimated amount of groundwate The log of formations encountered in	pletion 938. co water pipe er wit	ze and derth of each well or the gener water is at the surface. It to a 5! wooden stock watering therewas each year 200,000	al specifications of any oth is collected, put in tank.
The depth of water table	pletion 938. co ype, si water rife er wit	ze and depth of each well or the gener water is at the surface. It to a 8' wooden stock watering the drilling of each well if available applicable	al specifications of any oth is collected, put in tank.
The depth of water table surface So far as it may be available, the ty works for the withdrawal of ground a tank, runs through a 1 1/1/2 The estimated amount of groundwate The log of formations encountered in	pletion 938. co water pipe er wit	ze and derth of each well or the gener water is at the surface. It to a 5! wooden stock watering therewas each year 200,000 drilling of each well if available applicable	al specifications of any oth is collected, put in tank.
The depth of water table	pletion 938. co ype, si water ripe er wit n the not	ze and depth of each well or the gener water is at the surface. It to a 8' wooden stock watering the drilling of each well if available applicable applicable as may be useful in carrying out the record.	al specifications of any oth is collected, put in tank.
The depth of water table	pletion 938. co ype, si water ripe er wit n the not	ze and derth of each well or the gener water is at the surface. It to a 5! wooden stock watering therewas each year 200,000 drilling of each well if available applicable	al specifications of any oth is collected, put in tank. policy of this act, including longed in 1936 on map
The depth of water table	pletion 938. co ype, si water ripe er wit n the not	ze and depth of each well or the gener water is at the surface. It to a 8' wooden stock watering the drilling of each well if available applicable applicable as may be useful in carrying out the record.	al specifications of any oth is collected, put in tank. policy of this act, including longed in 1936 on map
The depth of water table	pletion 938. co ype, si water ripe er wit n the not	ze and depth of each well or the gener water is at the surface. It to a 8' wooden stock watering the drilling of each well if available applicable applicable as may be useful in carrying out the record.	al specifications of any oth is collected, put in tank. policy of this act, including longed in 1936 on map
The depth of water table	pletion 938. co ype, si water ripe er wit n the not	ze and depth of each well or the gener water is at the surface. It to a 8' wooden stock watering the drilling of each well if available applicable applicable as may be useful in carrying out the record.	al specifications of any oth is collected, put in tank. policy of this act, including longed in 1936 on map
The depth of water table	pletion 938. co ype, si water ripe er wit n the not	ze and depth of each well or the gener water is at the surface. It to a 5' wooden stock watering the drilling of each well if available applicable as may be useful in carrying out the record Spring recorded as devertice at Case Crook, South Dakes Dist	al specifications of any oth is collected, put in tank. policy of this act, including longed in 1936 on map

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.

First for Record

July 200

File No...

DUPLICATE

County CARTER

STATE OF MORTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights TE ENGINEER

Tom	HEGGEN:	KALAKA
(Name	a uf Appropriator)	(Address) on TANA (Town) State of prior to January 1, 1962, as follows:
	roundwater accordi	ng to the Montana laws in effect prior to January 1, 1962, as follows:
52427 N	sec 26	Stack Water
		2. The bemericial use on which the claim is based Stock lunter
eiB)	(Set.	
61.	M.C.	3. Date or approximate date of parliest beneficial me; and how continuous the use has been well (1) 1956 well (2) Au (3) Ulder et pred but Flown
	- 1	OBPTIEG (1) 1488 SPRING (2) AND (5) UNDED - toped but Flow 1
\$ 100		entinies use
K 131		4. The axmount of groundwater claimed (in miner's inches or gallo
(3)	Y Well	4. The amount of groundwater claimed (in miner's inches or gallo per minute) well (11(2) 15) 6 gallo per minute) 759HLS par min.
		January 121 to July 12
		5. If used for irrigation, give the acreage and description of the lan
Sec 14 8	240 35	to which water has been applied and name of the owner there
&i - 27 - 34 - 35 4 Sec T	IN R58E	
tate point of ap		***************************************
place of use, if pos	mible. Each	6. The means of withdrawing such water from the ground and the lo
l square represent	a IU acres.	tion of each well or other means of withdrawral
		Qu an ping
The date of com	mencement and cont	pletion of the construction of the well wells, sop other western for wi
The depth of water	r table [UE[] (1)	18 jt well (2) \$9 ft well (3) 60 ft.
The depth of water	r table [UE[] (1)	18 jt well (2) \$9 ft well (3) 60 ft.
The depth of water	r table [UE[] (1)	18 jt well (2) \$9 ft well (3) 60 ft.
The depth of water	r table [UE[] (1)	18 jt well (2) \$9 ft well (3) 60 ft.
The depth of water	r table [UE[] (1)	18 jt well (2) \$9 ft well (3) 60 ft.
The depth of water So far as it may works for the with	r table [UEL] (1) be available, the ty	18 th well (2) \$9 ft well (3) 60 ft. The size and depth of each well or the general specifications of any of the general specifications of the g
The depth of water So far as it may works for the with	r table [UEL] (1) be available, the ty	18jt well (2) \$9ft well (3) 60ft.
The depth of water So far as it may works for the with	r table [UEL] (1) be available, the ty drawal of groundya	18 th well (2) 19 ft well (3) bott, pe, size and depth of each well or the general specifications of any of ter well in the general specifications of any of ter 3 in . CASING SPRINGS Flowing withdrawn each year 6,820,000 quick.
The depth of water So far as it may works for the with	r table [UEL] (1) be available, the ty drawal of groundya	18 th well (2) \$9 ft well (3) 60 ft. The size and depth of each well or the general specifications of any of the general specifications of the g
The depth of water So far as it may works for the with	r table [UEL] (1) be available, the ty drawal of groundya	18 th well (2) \$9 ft well (3) 60 ft. pe, size and depth of each well or the general specifications of any optor well in the general specifications of any optor well in the general specifications of any optor well or the general specification of a specification of the general specification of the gener
The depth of water So far as it may works far the with We 12 3	table [UEL] (1) be available, the ty drawnl of grounders ount of groundwater	18 th well (2) 19 ft well (3) 60 ft. pe, size and denth of each well or the general specifications of any of ter 3 in . Chain of Springs Flowing withdrawn each year 6,820,000 quick the drilling of each well if available
The depth of water So far as it may works for the with Well(3) The estimated amo	table [UEL] (1) be available, the ty drawnl of grounders ount of groundwater	18 the well (2) 19 ff well (3) 60 ft. pe, size and depth of each well or the general specifications of any of the withdrawn each year. (b) 920,000 questions of each well if available. The drilling of each well if available act, including the policy of this act, including the policy of the pol
The depth of water So far as it may works for the with We LL 3 22 The estimated amo	table [UEL] (1) be available, the ty drawal of grounders ount of groundwater ions encountered in	18jt well (2) 19ff well (3) 60ft. pe, size and depth of each well or the general specifications of any of ter 3m. Chang Springs Flowing withdrawn each year 6,820,000 quin the drilling of each well if available usture as may be useful in carrying out the policy of this act, including
The depth of water So far as it may works for the with We LL(3) The estimated amo	table [UEL] (1) be available, the ty drawal of grounders ount of groundwater ions encountered in	pe, size and depth of each well or the general specifications of any of ter over Zim. Chang Spanny S
The depth of water So far as it may works for the with We LL 3	table [UEL] (1) be available, the ty drawal of grounders ount of groundwater ions encountered in	18 th well (2) 19 ff well (3) 60 ft. pe, size and death of each well or the general specifications of any of ter 3 in . Chain 3 in 9 pr. 19 15 Flowing withdrawn each year 6,820,000 quick the drilling of each well if available usture as may be useful in carrying out the policy of this act, including record
The depth of water So far as it may works for the with We LL 3 22 The estimated amo	table [UEL] (1) be available, the ty drawal of grounders ount of groundwater ions encountered in	18 the well (2) 19 ff well (3) 60 ft. pe, size and depth of each well or the general specifications of any of the withdrawn each year. 6,820,000 quintilling of each well if available. sture as may be useful in carrying out the policy of this act, including the policy of t

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

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 Manes and Geology, and Quadruplicate for the Appropriator.

Jane M. Brewster
Cally M. Drype
Fee: \$2.00

File No.....

DUPLICATE

T R S&E

County CASTER

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

	JAN 1 1984
Declaration	of Vested Groundwater Rights ENGINEER
· Tom Harafu TR	apter 231, Modulina Session Laws, 1961)
(Name of Appropriator)	(Address) State of (Town) State of TANA to the Montana laws in effect prior to January 1, 1962, as follows:
County of LARFOR	State of /// ON IANA
Sec 21" SEC	2. The beneficial use on which the claim is based Stock Water
5 \$ 2	3. Date or approximate date of explicat hanglicial use; and how continu-
(x)	3. Date or approximate date of earliest beneficial use; and how continuous the use has been PRING(1)
w	
	4. The amount of groundwater claimed Lin miner's inches or rallons
₩ €	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 394.09 (1) 394. Spring (2) 94.
9	
56C 25	5. If used for irrigation, give the screage and description of the lands
1 N 58 E Sec 21/21	to which water has been applied and name of the owner thereof
1/4 Sec. T. R 58 5 \cc 14 2	
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 loss.
	tion of each well or other means of withdrawal
7. The date of commencement and compl	etion of the construction of the velly velle or other posts of
drawal of groundwater	7,732
8 The death of many table Flow 1	Ug
8. The depth of water table / Low/	
So far as it may be available, the type works for the withdrawal of groundwate	s, sist/and depth of each well or the general specifications of any other
AO179 104 MC ALEMITANCE OF BLOWNINGS	
10. The estimated amount of groundwater	withdrawn each year /C coo too
1). The log of formations encountered in th	ariting of each men it satisfies
 Such other information of a similar nat reference to book and page of any count 	ture as may be useful in earrying out the policy of this set, including
and the same of th	V
	Signature of Owner on seggent
	12-3/-63
	Dota

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

Please mester 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 Mississed Country, and Quadruplicate for the Appropriator.

:

Jane M. Brewster

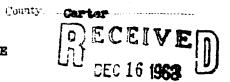
Allu M. Still

Fee: \$2.00 /

DUPLICATE

9ev \$2.00

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



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

		, of (Address)	
ounty of Carter	7!	State of Montana	F 4 45.60 P. 17
ave appropriated groundwater a	scoramg to	the Montana laws in effect prior to	andary 1, 1962, as 10110ws:
N	_		
	2.	The beneficial use on which the claim is	based Domestic, Bar.
		Restaurant and Stock ister	
	3.	Date or approximate date of earliest be	meficial uses and how continue.
		ous the use has been 1946	
		Used for above purposes conti	macanaly.
	1 2	***************************************	, 1 ***********************************
	4	The amount of groundwater claimed	(in miner's inches or sullow
		<u> </u>	•
		per minute) 15 gal. per miratte.	
	1		
	5.	If used for irrigation, give the acresg to which water has been applied and Nome.	I name of the owner thereof
.4.52 Sec29. Ten R.50E.		***************************************	
cate point of appropriation			
place of use, if possible. Each		ems A 243 To an to 3	A A3
Il square represents 10 acres.	0.	The means of withdrawing such water tion of each well or other means of with	
		well, electric pump and press	THE CARRY
drawal of groundwater1946			
The depth of water table	79/\$197/ the type, si	ize and depth of each well or the gener	ral specifications of any other
The depth of water table	79/\$197 / the type, si mdwater	ize and depth of each well or the gener	ral specifications of any other
The depth of water table	79/\$197 / the type, si mdwater	ize and depth of each well or the gener	ral specifications of any other
The depth of water table	**************************************	ize and depth of each well or the gener	ral specifications of any other
The depth of water table	the type, si mdwater — inch p	ize and depth of each well or the general variated casing.	ral specifications of any other
The depth of water table	the type, si mdwater — inch p	ize and depth of each well or the general	ral specifications of any other
The depth of water table	the type, si mdwater — inch p	ize and depth of each well or the general variated casing.	ral specifications of any other
The depth of water table	the type, si mdwater — inch p	ize and depth of each well or the general variated casing.	ral specifications of any other
The depth of water table	the type, simdwater indwater indwater with id in the dr	ize and depth of each well or the general variated casing. drawn each year	gel per yr.
The depth of water table	the type, simdwater indwater indwater with id in the dr	ize and depth of each well or the general variated casing. drawn each year	gel per yr.
The depth of water table	the type, simdwater indwater indwater with id in the dr	ize and depth of each well or the general variated casing. drawn each year	gel per yr.
The depth of water table	the type, simdwater indwater indwater with id in the dr	ize and depth of each well or the general vanished casing. Indiana case in the general case in the general case may be useful in earrying out the second. Home known.	gel per yr.
The depth of water table	the type, simdwater indwater indwater with id in the dr	ize and depth of each well or the general variated casing. drawn each year	gel per yr.
The depth of water table	the type, simdwater indwater indwater with id in the dr	ize and depth of each well or the general vanished casing. Indiana case in the general case in the general case may be useful in earrying out the second. Home known.	gel per yr.

Filed F. Record

Jane M. Brewster
Comp Comp

Colly M. Steel

Post (L

,	113176
File	No

DÜ	DI	70	

T	2 K	R 58E.
Con	n te	Carter

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COPE OFFICE OF STATE ENGINEER

DECEIVED DEC 28 1963

Declaration of Vested Groundwater Rights ENGINEER

Charles Pickard		Ekalaka
(Name of Appropriator) Carter	(Address)	(Town)
ve appropriated groundwater according	ng to the Montana laws in effect prior to January	1, 1962, as follows:
N I I I I I	2. The beneficial use on which the claim is based	watering of
	3. Date or approximate date of earliest beneficial ous the use has been.	
*		
	4. The amount of groundwater elaimed (in min per minute) 5 gallons per mi	nute.
	5. If used for irrigation, give the acreage and de to which water has been applied and name	scription of the land of the owner thereo
4 3d Sec. 30 T 2N R 5SE.		
place of use, if possible. Each square represents 10 acres.	6. The means of withdrawing such water from the	ground and the loss
CONTRACT A TITLE TO STATE AND AND STATE OF THE STATE OF T		
oque replante lo una	tion of each well or other meens of withdrawal	et den.
	engine pump, 5 casing 90 ie	et deep.
The date of commencement and compared and groundwater	engine pump, 5 casing 90 is engine pump, 5 casing 90 is pletion of the construction of the well, wells, or old pump rods in 1958.	et deep.
The date of commencement and commercement of groundwater. Fix The depth of water table. 50 fee	engine pump, 5 casing 90 is engine pump, 5 casing 90 is pletion of the construction of the well, wells, or old pump rods in 1958.	et deep.
The date of commencement and commencemen	engine pump, 5 casing 90 is engine pump, 5 casing 90 is pletion of the construction of the well, wells, or of the pump rods in 1958.	et deep.
The date of commencement and complicated of groundwater. Fix The depth of water table. 50 feet to feet deep. The estimated amount of groundwater.	engine pump, 5 casing 90 is engine pump, 5 casing 90 is pletion of the construction of the well, wells, or of the pump rods in 1958. It pe, size and depth of each well or the general species gasoline engine pump, 5 cas withdrawn each year not known	ther works for with
The date of commencement and complicated of groundwater. The depth of water table. So far as it may be available, the type works for the withdrawal of groundwater feet deep. The estimated amount of groundwater The log of formations encountered in the stable of the similar necessary.	engine pump, 5 casing 90 is engine pump, 5 casing 90 is pletion of the construction of the well, wells, or of ed pump rods in 1958. It pe, size and depth of each well or the general speci- or gasoline engine pump, 5 cas withdrawn each year not known the drilling of each well if available not known ature as may be useful in carrying out the policy	ther works for with
The date of commencement and complicated of groundwater. Fix The depth of water table. 50 feet to far as it may be available, the type works for the withdrawal of groundwater feet deep. The estimated amount of groundwater the log of formations encountered in the state of the state of the state of the log of formations encountered in the log	engine pump, 5 casing 90 is engine pump, 5 casing 90 is pletion of the construction of the well, wells, or of ed pump rods in 1958. It pe, size and depth of each well or the general speci- or gasoline engine pump, 5 cas withdrawn each year not known the drilling of each well if available not known ature as may be useful in carrying out the policy	ther works for with

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

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

Congonal to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Miscound Geology, and Quadrupheate for the Appropriator.

Jane M. Brewster

College Deputy
Fec: \$2.00

DUPLICATE

T = N R 5 8 E

County Carter

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

			Ekalaka
(Name of Appropriator)	;	(Address) Frontant	(Town)
ounty of groundwater accord	ing t	State of State prior to J	anuary 1, 1962, as fol
N			
	2.	The beneficial use on which the claim is	benduck
		BULL	
	•	Date or approximate date of earliest be	naticial was and how
×	u.	ous the use has been	
	4.	The amount of groundwater claimed	(in miner's inches or
		per minute)	•
		AREAN CAREAGE REAL REAL REAL PROPERTY AND AREA CONTRACTOR OF THE C	**** *********************************
	5	If used for irrigation, give the screage	and description of the
<u> </u>	•••	to which water has been applied and	name of the owner
NE 20 14 505		More	:
WINESON JUT STROSE			***************************************
cate point of appropriation place of use, if possible. Each		THE PARTY OF THE PARTY WAS AN AREA OF THE PARTY WAS A THE PARTY OF THE	
ll square represents 10 acres.	6.	The means of withdrawing such water	_
		tion of each well or other means of with	THE PERSON NAMED IN
drawal of groundwater.		on of the encestruction of the well, wel	ls, or other works fo
The depth of water table So far as it may be available, the tworks for the withdrawal of groundw	ype, (is, or other works for
drawal of groundwater The depth of water table So far as it may be available, the tworks for the withdrawal of groundw	ype, i	size and depth of each well or the gene	is, or other works for
The depth of water table. So far as it may be available, the tworks for the withdrawal of groundw	ype,	pize and depth of each well or the gene	is, or other works for
The depth of water table. So far as it may be available, the tworks for the withdrawal of groundw	ype,	size and depth of each well or the gene	is, or other works for
drawal of groundwater The depth of water table So far as it may be available, the tworks for the withdrawal of groundwater The estimated amount of groundwater	ype, ater	nize and depth of each well or the general	is, or other works for
The depth of water table So far as it may be available, the tworks for the withdrawal of groundw The estimated amount of groundwater the log of formations encountered in	ype, ater	hdrawn each year	is, or other works for rel specifications of sa
The depth of water table So far as it may be available, the tworks for the withdrawal of groundw The estimated amount of groundwater of the log of formations encountered in	ype, ater	hdrawn each year.	is, or other works for
The depth of water table So far as it may be available, the tworks for the withdrawal of groundw The estimated amount of groundwater of the log of formations encountered in	ype, ater	hdrawn each year	is, or other works for
The depth of water table So far as it may be available, the tworks for the withdrawal of groundwate. The estimated amount of groundwate. The log of formations encountered in Such other information of a similar.	ype, ster	hdrawn each year. brilling of each well if available. e za may be useful in carrying out the	is, or other works for rel specifications of an
The depth of water table So far as it may be available, the tworks for the withdrawal of groundwate. The estimated amount of groundwate. The log of formations encountered in Such other information of a similar reference to book and page of any co	ype, ster	hdrawn each year brilling of each well if available. e za may be useful in carrying out the record.	is, or other works for rel specifications of an article policy of this act, in
The depth of water table So far as it may be available, the tworks for the withdrawal of groundwate. The estimated amount of groundwate. The log of formations encountered in Such other information of a similar reference to book and page of any co	ype, ster with the contraction	hdrawn each year hrilling of each well if available.	is, or other works for rel specifications of an article policy of this act, in
The depth of water table So far as it may be available, the tworks for the withdrawal of groundwater. The estimated amount of groundwater of the log of formations encountered in Such other information of a similar reference to book and page of any co	ype, ster with the contraction	hdrawn each year brilling of each well if available. e za may be useful in carrying out the record.	is, or other works for rel specifications of an article policy of this act, in
The depth of water table So far as it may be available, the tworks for the withdrawal of groundwater. The estimated amount of groundwater of the log of formations encountered in Such other information of a similar reference to book and page of any co	ype, ster with the contraction	hdrawn each year hrilling of each well if available.	is, or other works for rel specifications of an article policy of this act, in
The depth of water table So far as it may be available, the tworks for the withdrawal of groundwater. The estimated amount of groundwater of the log of formations encountered in Such other information of a similar reference to book and page of any co	ype, ster with the contraction	hdrawn each year brilling of each well if available. e za may be useful in carrying out the record.	is, or other works for rel specifications of an article policy of this act, in

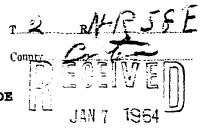
Grand Charley Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of $N_0 \cos s$ with a obogy, and Quadruplicate for the Appropriator.

Filed for Record

Jane on Bruste.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



4. The amount of groundwater claimed (in miner's inches or gaper minute) 5. If used for irrigation, give the acreage and description of the law which water has been applied and name of the owner the which water has been applied and name of the owner the which water has been applied and name of the owner the moderate point of appropriation and place of use, if possible. Each mail square represents 10 acres. 6. The means of withdrawing meth water from the ground and the tion 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 drawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any owners for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 3.60 J = 3.50	County of have appropriated groundwater according to the Montana laws in effect priory to January 1, 1982. 2. The beneficial use on which the glasim is based. 3. Date or approximate date of earliest beneficial use; and out the use has been applied and name of the or mainute). 5. If used for irrigation, give the seresce and description to which water has been applied and name of the or which water has been applied and name of the or which water represents 10 seres. 6. The means of withdrawing such water from the ground time of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other word drawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater. 10. The log of formations encountered in the drilling of each well if available. 11. The log of formations encountered in the drilling of each well if available.		, a the last	ind.	1 2 1 1 1 1	1	1	<u> </u>	1.
2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how contous the use has been applied and name of the owner the to which water has been applied and name of the owner the towhich water has been applied and name of the owner the tion of each well or other means of withdrawal. 7. The date of commegnessment and completion of the construction of the well, wells, or other works for a drawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of caseh well or the general specifications of any owners for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawan each year. 11. The log of fornations encountered in the drilling of each well if available.	2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and out the use has been 4. The amount of growindwater elasimed (in uniner's inch per minute) 5. If used for irrigation, give the acreage and description to which water has been applied and name of the output of use; if possible. Each and place of use, if possible. Each mail square represents 10 acres. 6. The means of withdrawing such water from the ground tion 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 the withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater withdrawn each year. 10. The log of formations encountered in the drilling of each well if available. 11. The log of formations encountered in the drilling of each well if available.	(Town)	(Address)	•	a port	Appropria	ame of	_	
2. The beneficial we on which the claim is based. 3. Date or approximate date of earliest beneficial we; and how contous the use has been. 4. The amount of growndwater claimed (in miner's inches or gainer minute). 5. If used for irrigation, give the acrosse and description of the late which water has been applied and name of the owner the mail square represents 10 scres. 6. The means of withdrawing such water from the ground and the tion 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 the works for the withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawan each year. 11. The log of formations encountered in the drilling of each well if available.	2. The beneficial use on which the clasim is based 3. Date or approximate date of earliest beneficial use; and out the use has been 4. The amount of groundwater claimed (in uniner's inch per minute) 5. If used for irrigation, give the acreage and description to which water has been applied and name of the or which water has been applied and name of the or which water represents 10 acres. 6. The means of withdrawing such water from the ground time of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other workawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 3 4 4 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	y 1, 1962, as follows:	ontana laws in effect prior to Janu	e to th	cording	dwater acc	ground	f	Jounty
2. The beneficial use on which the claim is based 3. Date or approximate date of sarliest beneficial use; and how contour the use has been. 4. The amount of groundwater claimed (in miner's inches or galper minute) 5. If used for irrigation, give the acreage and description of the low which water has been applied and name of the owner the which water has been applied and name of the owner the to which water has been applied and name of the owner the townish water represents 10 acres. 6. The means of withchraving mech, water from the ground and the tion of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other worsks for the drawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 3. Used to the information of a similar nature as may be useful in carrying out the policy of this set, incine	2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and one that use has been. 4. The amount of groundwater claimed (in miner's inches per minute) 5. If used for irrigation, give the screage and description to which water has been applied and name of the or which water has been applied and name of the or other means of withdrawal. 6. The means of withdrawing such water from the ground tion of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other word drawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of fornations 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 reference to book and page of any county record.	• , .	•		-		_	-	MARC OF
3. Date or approximate date of earliest beneficial use; and how contour the use has been. 4. The amount of growndwater claimed (in uniner's inches or gainer minute). 5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner the to which water has been applied and name of the owner the mail equare represents 10 acres. 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. 1. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 3 5 4 7 9 9 9 9 11. The log of formations encountered in the drilling of each well if svallable.	3. Date or approximate date of earliest beneficial use; and ous the use has been. 4. The amount of groundwater claimed (in miner's inch per minute) 5. If used for irrigation, give the acreage and description and place of use, if possible. Each mail square represents 10 acres. 6. The means of withdrawing such water from the ground tion of each well or other means of withdrawal. 7. The date of commencements and completion of the construction of the well, wells, or other works for the withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of fornations 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 reference to book and page of any county record.		reficial use on which the Chaim is base	2. Th	1	•	· · ·	; ; ;	
3. Date or approximate date of earliest beneficial use; and brow contour the use has been. 4. The amount of groundwater claimed (in miner's inches or galper minute) 5. If used for irrigation, give the acreage and description of the bow which water has been applied and name of the owner the mail square represents 10 acres. 6. The means of withdrawing such water from the ground and the tion 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 a drawal of groundwater. 8. The depth of water table. 2. The depth of water table are all the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available.	3. Date or approximate date of earliest beneficial us; and oas the use has been. 4. The amount of groundwater claimed (in miner's inch per minute) 5. If used for irrigation, give the screage and description to which water has been applied and name of the or minute of the ground aplace of use, if possible. Each mail square represents 10 acres. 6. The means of withdrawing such water from the ground tion of each well or other means of withdrawval. 7. The date of commencement and completion of the construction of the well, wells, or other works for the withdrawval of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawval of groundwater. 10. The estimated amount of groundwater withdrawva each year. 3 1 2 3 2 3 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Trip	the mit like	d	ļ				
oas the use has been 4. The amount of groundwater claimed (in uniner's inches or gaper minute) 5. If used for irrigation, give the servege and description of the low which water has been applied and name of the owner the to which water has been applied and name of the owner the mail square represents 10 serves. 6. The means of withdrawing such water from the ground and the tion 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 drawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 3 4 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	oss the use has been 4. The amount of groundwater clasimed (in uniner's inch per minute) 5. If used for irrigation, give the acreage and description to which water has been applied and name of the o 1. The date of commencement and completion of the construction of the well, water from the ground tim of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other wordrawal of groundwater. 8. The depth of water table. 2. So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater withdrawan each year. 3.5. C. 3.6. The means of withdrawal or the general specifications works for the withdrawal of groundwater withdrawan each year. 3.5. C. 3.6. The means of withdrawal of the well, wells, or other word drawal of groundwater. 8. The depth of water table. 2. J. 3.5. C. 3.6. The means of withdrawal or the groundwater withdrawan each year. 3.5. C. 3.6. The means of withdrawal or the groundwater withdrawan each year. 3.6. The means of withdrawal or the groundwater withdrawan each year. 3.6. The means of withdrawal or the groundwater withdrawal of groundwater. 8. The depth of water table. 2. J. 3. J. 4. The log of formations encountered in the drilling of each well if available.								
4. The amount of groundwater claimed (in miner's inches or gaper minute) 5. If used for irrigation, give the screage and description of the bear which water has been applied and name of the owner the which water has been applied and name of the owner the mail square represents 10 scres. 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. 7. The date of commencesment and completion of the construction of the well, wells, or other works for drawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawan each year. 3.5. C. J.	5. If used for irrigation, give the screege and description to which water have been applied and name of the or indicate point of appropriation and place of use, if possible. Each mail square represents 10 scres. 6. The means of withdrawing such water from the ground tion of each well or other means of withdrawal. 7. The date of commencement and completion of the omstruction of the well, wells, or other wordrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year 3 5 0 3 2 3 4 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		- -						;
4. The amount of groundwater claimed (in miner's inches or gaper minute) 5. If used for irrigation, give the screage and description of the bear which water has been applied and name of the owner the which water has been applied and name of the owner the mail square represents 10 scres. 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. 7. The date of commencesment and completion of the construction of the well, wells, or other works for drawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawan each year. 3.5. C. J.	5. If used for irrigation, give the screege and description to which water have been applied and name of the or indicate point of appropriation and place of use, if possible. Each mail square represents 10 scres. 6. The means of withdrawing such water from the ground tion of each well or other means of withdrawal. 7. The date of commencement and completion of the omstruction of the well, wells, or other wordrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year 3 5 0 3 2 3 4 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		****]_				
per minute) 5. If used for irrigation, give the acreage and description of the law which water have been applied and name of the owner the which water have been applied and name of the owner the mall square represents 10 acres. 6. The means of withdrawing such water from the ground and the tion 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 drawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater withdrawal each year. 10. The estimated amount of groundwater withdrawal each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this set, incine.	per minute) 5. If used for irrigation, give the acreage and description to which water has been applied and name of the of midicate point of appropriation and place of use, if possible. Each mail square represents 10 acres. 6. The means of withdrawing such water from the ground tion of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other wordrawal of groundwater. 8. The depth of water table. 25 9. So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 350 11. The log of formations encountered in the drilling of each well if available.	. <u></u>		••••] •			X	
5. If used for irrigation, give the acreage and description of the late which water has been applied and name of the owner the half been applied and name of the owner that half been applied and name	5. If used for irrigation, give the acreage and description to which water has been applied and name of the original place of use, if possible. Each mail square represents 10 acres. 6. The means of withdrawing meth water from the ground tion of each well or other means of withdrawel. 7. The date of commencement and completion of the construction of the well, wells, or other wordrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater withdrawn each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this reference to book and page of any county record.	_	•		İ				
5. If used for irrigation, give the screege and description of the law which water has been applied and name of the owner the which water has been applied and name of the owner the mail square point of appropriation and place of use, if possible. Each mail square represents 10 acres. 6. The means of withdrawing such water from the ground and the tion 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 a drawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawan each year 3 5 0 groundwater. 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 set, incine	5. If used for irrigation, give the sereage and description to which water has been applied and name of the of mail aquare point of appropriation and place of use, if possible. Each mail square represents 10 agres. 6. The means of withdrawing such water from the ground tion of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other wordrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 3.6. The means of withdrawing such water from the groundwater works for the well, wells, or other wordrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 3.6. The means of withdrawing such water from the groundwater works for the well, wells, or other wordrawal of groundwater. 11. The log of formations emocuntered in the drilling of each well if available.	***************************************	rute) 5 d de la	per					
to which water has been applied and name of the owner the indicate point of appropriation and place of use, if possible. Each mail square represents 10 seres. 6. The means of withdrawing such water from the ground and the tion 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 a drawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of fornations 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, incine	to which water has been applied and name of the of the condition of appropriation and place of use, if possible. Each mail square represents 10 scres. 6. The means of withdrawing such water from the ground tion of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other wordrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this reference to book and page of any county record.		*						
indicate point of appropriation and place of use, if possible. Each mall square represents 10 servs. 6. The means of withdrawing such water from the ground and the tion 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 the drawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this sect, incine	indicate point of appropriation and place of use, if possible. Each mail square represents 10 scres. 6. The means of withdrawing such water from the ground tion of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other wordrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of fornations 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 reference to book and page of any county record.	description of the lan	ch water has been applied and na	5. If to	j	لـنــنـ	<u> </u>		
indicate point of appropriation and place of use, if possible. Each mall square represents 10 acres. 6. The means of withdrawing such water from the ground and the tion 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 works are drawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, incine	indicate point of appropriation and place of use, if possible. Each mall square represents 10 acres. 6. The means of withdrawing such water from the ground tion of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other wordrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this reference to book and page of any county record.			٠	ror	Gri. Dr	4 € 1	SA	16. T
6. The means of withdrawing such water from the ground and the tion 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 works for the depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, incine	6. The means of withdrawing such water from the ground tion of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other wordrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 3.6. J.			,	380				
tion 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 withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, incine	tion of each well or other means of withdrawal The date of commencement and completion of the construction of the well, wells, or other wordrawal of groundwater. The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater. The log of formations encountered in the drilling of each well if available. The log of formation of a similar nature as may be useful in carrying out the policy of this reference to book and page of any county record.	the ground and the lo	sans of withelrawing such water from	6. Th		Each	comble.	of use, if p	place
7. The date of commencement and completion of the construction of the well, wells, or other works for a drawal of groundwater. 8. The depth of water table. 2.5 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 350 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, incine	7. The date of commencement, and completion of the construction of the well, wells, or other words award of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 3 5 C J J J J J J J J J J J J J J J J J J		-			ecter.	WM TO	re represe	nı sdas
7. The date of commencement and completion of the construction of the well, wells, or other works for a drawal of groundwater. 8. The depth of water table. 2.5 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 350 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, incine	7. The date of commencement, and completion of the construction of the well, wells, or other words award of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 3 5 C J J J J J J J J J J J J J J J J J J		The season	*****					
8. The depth of water table 25. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year 34.0 groundwater if available. 11. The log of fornations 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, incine	8. The depth of water table 2.5 9. So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year 350. 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 reference to book and page of any county record.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	and of						
8. The depth of water table 25 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawan each year 3 4 4 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8. The depth of water table. 2		ne construction of the well, wells,	letion o					
9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawan each year. 3 hours of formations encountered in the drilling of each well if available. 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, incine	9. So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year 350 if available. 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 reference to book and page of any county record.	L OFFICE ACCEPT TOL AN						1 of grou	draws
9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawan each year. 3 hours of formations encountered in the drilling of each well if available. 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, incine	9. So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year 350 if available. 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 reference to book and page of any county record.	L ORIGE AGENTS TOL AL			<u></u>	5)	TIGA STOL		
works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year 350 11. The log of fornations 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 set, incine	works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this reference to book and page of any county record.					*	.,,,,,,,		_ ,
10. The estimated amount of groundwater withdrawn each year 350. 11. The log of fornations 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 set, incine	10. The estimated amount of groundwater withdrawn each year 340. 11. The log of fornations 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 reference to book and page of any county record.					*	.,,,,,,,	epth of wa	The d
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 set, incine	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 reference to book and page of any county record.		depth of each well or the general	oe, size	5 /	de 2 3	ater tabl	r as it ms	So fa
11. The log of fornations 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 set, incine	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 reference to book and page of any county record.		depth of each well or the general	oe, size	5 /	de 2 3	ater tabl	r as it ms	So fa
11. The log of fornations 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 set, incine	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 reference to book and page of any county record.		depth of each well or the general	oe, size	5 /	de 2 3	ater tabl	r as it ms	So fa
11. The log of fornations 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 set, incine	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 reference to book and page of any county record.		depth of each well or the general	oe, size	5 /	de 2 3	ater tabl	r as it ms	So fa
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, incinc	12. Such other information of a similar nature as may be useful in carrying out the policy of this reference to book and page of any county record.	pecifications of any oth	depth of each well or the general)e, size	the type indwater	ole. 2.	ater table	r as it ms	So fa
	reference to book and page of any county record	pecifications of any oth	depth of each well or the general)e, size	the type indwater	ole. 2.	ater table	r as it ms	So fa
	reference to book and page of any county record	pecifications of any oth	depth of each well or the general	oe, size	the type indwater	available, the val of grounds	ay be a ithdraw	r as it ms for the w	So fa works
	reference to book and page of any county record	pecifications of any oth	depth of each well or the general	oe, size	the type indwater	available, the val of grounds	ay be a ithdraw	r as it ms for the w	So fa works
	reference to book and page of any county record	pecifications of any oth	depth of each well or the general	oe, size	the type indwater	available, the val of grounds	ay be a ithdraw	r as it ms for the w	So fa works
	40.00	pecifications of any oth	depth of each well or the general cach year 3 5 0 of each well if available	ve, size or withdra	the type indwater	available, the val of grounds of grounds encountered	ater table ay be a sithdraw amount	for the w	So fa works The
**************************************	4000	pecifications of any oth	depth of each well or the general each year 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	withdra	the type indwater is a second in the national	of groundered	ay be a ithdraw	for the w	So fa works The
DAMADL		pecifications of any oth	depth of each well or the general each year 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	withdra	the type indwater is a second in the national	of groundered	ay be a ithdraw	for the w	So fa works The
Signature of Owner Land	Signature of Owner the land of the	pecifications of any oth	depth of each well or the general cach year 3 4 0 3 4 0 3 4 0 4 0 4 0 4 0 4 0 4 0 4	withdra	the type indwater is a second in the national	of groundered	ay be a ithdraw	for the w	So fa works The

Please arresver 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 Montona Bureau of Mossimal Goology, and Quadruplicate for the Appropriator.

25785

Jane M. Brewster

County Clerk ...

Fee = \$2.00

T.2" R 58 E 113458STATE OF MONTANA DUPLICATE ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights ENGINEER (Under Chapter 237, Montana Session Laws, 1961) ERALAMA Borry (Name of Appropriator) (Town) (Address) 2. The beneficial use on which the claim is based 40 US and 101-4 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 4-10-46 ALL The times 4. The amount of groundwater claimed (in miner's inches or gallons per minute) HO GEL Para 5. If used for irrigation, give the screege and description of the lands to which water has been applied and name of the owner thereof 5W 4 80032 T.2 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 Win El Mill The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 41-10-46 286 8. The depth of water table... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year of ut 11. The log of formations encountered in the drilling of each well if available & on T 12. Such other information of a similar nature as may be useful in carrying ourt the policy of this set, including reference to book and page of any county record. No Management

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

Signature of Owner

Date 12-3163

Piense 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 Mires and Geology, and Quadruplicate for the Appropriator.

Jane M. Brewster
County of the Temporary Fee: \$2.00

GM 3	
File No.	 57. 3 70
File No	

Eutzo. "

Coyle

T 2.12 58 E	
County Cartei	

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 227 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Flen Hall Address Ekalaka Mont
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	springs not deceloped
\star	5
<u> </u>	Quantity of water developed and used with explanation of meth- od used to measure or estimate such amount. If use is intermit-
S	E tent estimate approximate lengths of periods of use
ndicate point of appropriation	
nd place of use, if possible.	
	Signature of Owner Glen Hall
	Date 12 - 29 - 65

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

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

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

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

CARTER COUNTY EKALAKA, MONTANA Filed for Record

DEC3 01965

	Approved Stock Form-State Publishing Co., Stelema, Montana-38687
File No	T 2 3 R 58 B.
DUPLICATE	County Carter STATE OF MONTANA
ADMINIST	RATOR OF GROUNDWATER CODE
OFF	ICE OF STATE ENGINEER Sec. 35 Spring
Declaration of	Vested Groundwater Rights
	ter 237, Montana Session Laws, 1961)
United States Government	
(Name of Appropriator)	Of Camp Crock (Address) (Town)
County of Harding	State of South Dakota g to the Montana laws in effect prior to January 1, 1962, as follows:
N	es to the months may in effect prior to valuary 1, 1902, as luttows.
x	?. The beneficial use on which the claim is based
	stocksater
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1938
	The amount of groundwater claimed (in miner's inches or gallons per minute) 1 mallon per minute
	per unitate)
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof not applicable
ME 1/ ME Sec. 35 T 2 HR 58E.	
Indicate point of appropriation and place of use, if possible.	
Each small square represents 10 acres.	i. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Collection anaton, pine and stockment tank
drawal of groundwater 1933 or last	ion of the construction of the well, wells, or other works for with- ore, the exact date is not mosm
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
a 1 1/4" mips which feeds a 81	er water is at the surface. It is collected, put into digneter stockwatering tank.
10. The estimated amount of groundwater	withdrawn each year 150,000 gallons
11. The log of formations encountered in the	e drilling of each well if available DONE available
12. Such other information of a similar natu	re as may be useful in carrying out the policy of this act, including
of U. S. Forest Service at Com-	record spring recorded as developed in 1938 in records
	Signature of Owner Market Service
	District langer Date 10-30-62
Three copies to be filed by the owner with slocated.	the County Clerk and Recorder of the county in which the well is
	. so state, otherwise the form will be returned.
	duplicate to the State Engineer; Triplicate to the Montana Bureau
of Mines and Geology, and Quadruplicate for	

Filed for Paradi

Las Thelerson

GROUNDWATER INDEX	•			Page of
County CARTER	Twp	21	Rge ، <u>زي د</u>	<u> 3E</u>

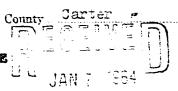
	Type of Form	File No.	Remarks
HARRINGTON, ALICE	GW-4	113418	
EMERSON C.F.	GW-4	113399	
HARRINGTON, ALICE	441-4	113-13	
HARRING TON, ALICE	GW -4	113412	
HARRINGTON ALICE	Cw-4	113416	
HARRING TO N. ALICE	WATERWELLING	106cc3	
HARRINGTON, ALICE	GW-4	113414	
HARRINGTON, ALICE	GW-4	113415	
ATKINSON RICHARD et al	(1W-4	113352	
ALBERT HERBERT B	4w-3	113205	
ATKINSON, RICHARD et -C	GW-4	113352	See above sev # 10
ATKINSON, RICHARD BEAL	GW-H	113351	
NIES, FRANK H.	GW-4	113257	
ALBERT, HERBERT B	Gw-3	113205	sec above sec. " 14
	Gw 4	113351	Sec about, sec # 13
•	GW-4	113260	
WALTER, VERNON	Gw 2	112613	
	GW-4	1	
· · · · · · · · · · · · · · · · · · ·	GW-4		
• .			
	1		
•	1		
NIES, JAMES F.	WATER WELL COM	1	
TRUMAN, FLOYDE MODTE	GW-4		
			·
· · · · · · · · · · · · · · · · · · ·	460 4		
		I	
		I	
		1	
		1	
		1	
		1	
		 	1
	 	1	
	 	 	
	i e		•
	EMERSON, C.F. HARRINGTON, ALICE HARRINGTON, RICHARD et ali ALBERT, HERBERT B ATKINSON, RICHARD et ali NIES, FRANK H. ALBERT, HERBERT B ATKINSON, RICHARD et ali NIES, FRANK H. WALTER, VERNON HEGGEN, E.R. UALTER, VERNON M. NIES, FRANK H. NIES, FRANK H. NIES, FRANK H.	EMERSON, C.F. HARRINGTON, ALICE GW-Y HARRINGTON, ALICE GW-Y ALBERT, HERBERT B ATKINSON, RICHARD STALL GW-N AIKINSON, RICHARD STALL GW-N ALBERT, HERBERT B GW-N ALBERT, HERBERT B GW-N ALBERT, HERBERT B GW-N ALBERT, HERBERT B GW-N WALTER, VERNON GW-L UALTER, VERNON HEGGEN, E.R. GW-H NIES, FRANK H. GW-H NIES, FRANK H. GW-H NIES, FRANK H. GW-H NIES, FRANK H. GW-H SCHWEDE, EMIL L. GW-Y HEGGEN, E.R. GW-M SCHWEDE, EMIL L. GW-Y HEGGEN, E.R. GW-M LIGHTER, VERNON GW-M SCHWEDE, EMIL L. GW-M HEGGEN, E.R. GW-M LIGHT HEGGEN, E.R. GW-M LIGHT HEGGEN, E.R. GW-M HEGGEN, E.R. GW-M LIGHT HEGGEN, E.R. GW-M LIGHT HEGGEN, E.R. CHW-J LIGHT H	EMERSON, C.F. HARRINGTON, ALICE GW-Y 113415 AIKINSON, RICHARD et al. (W-4 113352 ATKINSON, RICHARD et al. GW-Y 113351 NIES, FRANK H. GW-Y 113205 ATKINSON, RICHARD et al. GW-Y 113452 WALTER, VERNON GW-Z 112613 WALTER, VERNON MEGGEN, E.R. GW-Y 113452 NIES, FRANK H. GW-Y 113452 TRUMAN, FLOYDR MODTE C GW-Y 114640 SCHWEDE, EMIL L GW-Y 114640 SCHWEDE, EMIL L GW-Y 114641 HEGGEN, E.R. GW-Y 115461

File No.

		59E
> T	R	مندورار

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) Alice Harrington (Address) (Town) Montana darter State of..... County of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based...... Spring Stock water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Unknown ised year round 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 gals pm 5. If used for irrigation, give the screage and description of the lands to which water has been applied and name of the owner thereof notion irregation SE ME See 3 T 2N R 59E 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 Natural flow, unimproved surface 8. The depth of water table.... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater natural condition 2,525,000 10. The estimated amount of groundwater withdrawn each year..... 11. The log of formations encountered in the drilling of each well if available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record...... Signature of Owner Deta Jec. 25, 1903 There comes to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Phase 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 Mores and Geology, and Quantuplicate for the Appropriator.

Illing Port

Manustu Clerk

Fue & soo

File No	ADMIN	STATE OF MONTANA DISTRATOR OF GROUNDV	WATER CODE
CF En	(Under (Chapter 237, Montana Session, of	Ciralaha (Town)
County of Andrew appropriated g	roundwater according to the second se	2. The beneficial use on v 3. Date or approximate of our the use has been 4. The amount of ground per minute) 5. If used for irrigation to which water has 6. The means of withdration of each well or other than the second s	which the claim is based. It ch Welling late of earliest beneficial use; and how continually 00 - 10 Tall Late of the continual was a subject to the contin
8. The depth of water 9. So far as it may works for the with 10. The estimated amount of the log of formation of the state	table	pletion of the construction The pletion of the construction	of the well, wells, or other works for with well or the general specifications of any other are a specifications of any other and a specifications of any other are a specifications of any other are a specifications of a specifications of any other are a specifications of a specification of a

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

Signature of Owner C. F. Emisson

Date Dic 30-1963

There express 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 Bitreau of Mores and Geology, and Quadruplicate for the Appropriator.

DEC 30 1963

Jane M. Brewster

Call M. St

Fee: \$2.00

Michigan &

DUPLICATE	Come Carter
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
Dec	laration of Vested Groundwater Rights Elighie
	(Under Chapter 237, Montana Session Laws, 1961)
Alice Harrington	of Fkalaka
8	of Fkalaka opropriator) (Address) (Town) State of Montana
County of Carter	State of Montana laws in effect prior to January 1, 1962, as for
M State of the sta	•
	2. The beneficial use on which the claim is based
	Stock water Springs
	3. Date or approximate date of earliest beneficial use; and how
0	No.2 ous the use has been unknown Continous us yea round
	4 The program of operandurates alsowed (in mineral inches
	4. The amount of groundwater claimed (in miner's inches of No.1 5 gals pm per minute) No2. 3 gals pm
	NO2.) gais pm
le l	5. If used for irrigation, give the screage and description of
1 SW 1 Sec. 5 T.2N	R.59E to which water has been applied and name of the owner
NE Sec. 5 T. R.	59E
idicate point of appropriat	ion
nd place of use, if possible. Es nall square represents 10 acc	ach
ed place of use, if possible. Es	ach res. 6. The means of with frawing such water from the ground and
nd place of use, if possible. Est nall square represents 10 act of commencements.	6. The means of with frawing such water from the ground and tion of each well are other means of withdraws. ent and completion of the construction of the well, wells, or other works
nd place of use, if possible. Established action of commencements and the date of commencements of groundwater	6. The means of with frawing such water from the ground and tion of each well are other means of withdraws.
nd place of use, if possible. Established a square represents 10 acts. The date of commencement draws of groundwater	6. The means of with frawing such water from the ground and tion of each well are other means of withdrawal. ent and completion of the construction of the well, wells, or other works
nd place of use, if possible. Estable and square represents 10 acts. The date of commenceme drawal of groundwater	6. The means of with frawing such water from the ground and tion of each well are other resus of withdraws. en; and completion of the construction of the well, wells, or other works
The date of commenceme drawal of groundwater The depth of water table So far as it may be available works for the withdrawal of	6. The means of with frawing such water from the ground and tion of each well are other means of withdrawal ent and completion of the construction of the well, wells, or other works that the type, size and depth of each well or the general specifications of groundwater.
d place of use, if possible. Estable square represents 10 act of commenceme drawal of groundwater	6. The means of with frawing such water from the ground and tion of each well are other resus of withdrawal end and completion of the construction of the well, wells, or other works that the construction of the well, wells, or other works that the construction of the well or the general specifications of a lable, the type, size and depth of each well or the general specifications of a
d place of use, if possible. Estable square represents 10 act of commenceme drawal of groundwater	6. The means of with frawing such water from the ground and tion of each well are other needs of withdrawal. ent and completion of the construction of the well, wells, or other works the construction of the well or the general specifications of groundwater.
The date of commenceme drawal of groundwater The depth of water table So far as it may be available works for the withdrawal of t	6. The means of with frawing such water from the ground and tion of each well are other neans of withdrawal end and completion of the construction of the well, wells, or other works that the type, size and depth of each well or the general specifications of groundwater.
The date of commenceme drawal of groundwater The depth of water table So far as it may be available works for the withdrawal of t	6. The means of with frawing such water from the ground and tion of each well are other needs of withdrawal. ent and completion of the construction of the well, wells, or other works the construction of the well or the general specifications of groundwater.
of place of use, if possible. Established a square represents 10 acts. The date of commenceme drawal of groundwater	6. The means of with trawing such water from the ground and tion ref each well an other means of withdrawal series and completion of the construction of the well, wells, or other works that the type, size and depth of each well or the general specifications of groundwater. No.1 2,628,000 No.1 2,628,000 No.1 2,628,000 No.1 2,628,000
of place of use, if possible. Established a square represents 10 acts. The date of commenceme drawal of groundwater	6. The means of with trawing such water from the ground and tion of each well and other means of withdrawal ent and completion of the construction of the well, wells, or other works lable, the type, size and depth of each well or the general specifications of and groundwater No.1 2,628,000 No.1 2,628,000 No.1 2,628,000
I. The date of commenceme drawal of groundwater 3. The depth of water table 3. So far as it may be available works for the withdrawal of the log of formations encounts.	6. The means of with trawing such water from the ground and tion ref each well an other means of withdrawal series and completion of the construction of the well, wells, or other works that the type, size and depth of each well or the general specifications of groundwater. No.1 2,628,000 No.1 2,628,000 No.1 2,628,000 No.1 2,628,000
The date of commenceme drawal of groundwater The depth of water table The log of formations ence Such other information of	6. The means of with trawing such water from the ground and tion of each well are other means of withdrawal. ent and completion of the construction of the well, wells, or other works construction of the well or the general specifications of groundwater. No.1 2,628,000 No2 1,000,000 groundwater withdrawn each year. No.1 2,628,000 No2 1,000,000 countered in the drilling of each well if available.
The date of commenceme drawal of groundwater The depth of water table The log of formations ence to book and page	6. The means of with trawing such water from the ground and tion of each well are other means of withdrawal ent and completion of the construction of the well, wells, or other works that the type, size and depth of each well or the general specifications of groundwater. No.1 2,628,000 No.1 2,628,000 No.1 2,628,000 No.1 2,628,000 The groundwater withdrawn each year now if a similar nature as may be useful in carrying out the policy of this act, we of any county record.
The date of commenceme drawal of groundwater The depth of water table The log of formations ence to book and page	6. The means of with trawing such water from the ground and tion of each well are other means of withdrawal. ent and completion of the construction of the well, wells, or other works construction of the well or the general specifications of groundwater. No.1 2,628,000 No2 1,000,000 groundwater withdrawn each year. No.1 2,628,000 No2 1,000,000 countered in the drilling of each well if available.
The date of commenceme drawal of groundwater The depth of water table The depth of water table The depth of water table The depth of formations ence to book and page	6. The means of with irawing such water from the ground and tion of each well are other means of withdrawal ent and completion of the construction of the well, wells, or other works that the type, size and depth of each well or the general specifications of groundwater. No.1 2,628,000 No.1 2,628,000 The means of withdrawal each year No.1 1,000,000 Soundwater withdrawan each year No.1 1,000,000 The means of withdrawal each well if available. It is a similar nature as may be useful in carrying out the policy of this act, we of any county record.
The date of commenceme drawal of groundwater The depth of water table The depth of water table The depth of water table The depth of formations ence to book and page	6. The means of with trawing such water from the ground and tion of each well are other means of withdraws. ent and completion of the construction of the well, wells, or other works that the type, size and depth of each well or the general specifications of groundwater. No.1 2,628,000 groundwater withdrawn each year No.1 2,628,000 your 1,000,000 countered in the drilling of each well if available. If a similar nature as may be useful in carrying out the policy of this act, we of any county record.
d place of use, if possible. Estable square represents 10 act of commenceme drawal of groundwater The date of commenceme drawal of groundwater The depth of water table So far as it may be available works for the withdrawal of the withdrawal of the withdrawal of the log of formations encountries. Such other information of reference to book and page	6. The means of with irawing such water from the ground and tion of each well are other means of withdrawal ent and completion of the construction of the well, wells, or other works that the type, size and depth of each well or the general specifications of groundwater. No.1 2,628,000 No.1 2,628,000 The means of withdrawal each year No.1 1,000,000 Soundwater withdrawan each year No.1 1,000,000 The means of withdrawal each well if available. It is a similar nature as may be useful in carrying out the policy of this act, we of any county record.
d place of use, if possible. Estable square represents 10 act of commenceme drawal of groundwater The dapth of water table So far as it may be available works for the withdrawal of the withdrawal of the commencement o	6. The means of with trawing such water from the ground and tion of each well are other means of withdraws. ent and completion of the construction of the well, wells, or other works that the type, size and depth of each well or the general specifications of groundwater. No.1 2,628,000 groundwater withdrawn each year No.1 2,628,000 your 1,000,000 countered in the drilling of each well if available. If a similar nature as may be useful in carrying out the policy of this act, we of any county record.

Filed for Record

Deport

Fee \$ 3:0

File	No
------	----

DUPLICATE

1

T 2/V R 59E	
County Courty"	
	``

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Doctoration of Voctod Groundwater Pights

	ington	, ofEkalaka
(Name	e of Appropriator)	(Address) (Town)
County of	<u> </u>	g to the Montana laws in effect prior to January 1, 1962, as follow
have appropriated g	roundwater according	g to the Montana laws in effect prior to January 1, 1902, as 10110w
NOI N		
G		2. The beneficial use on which the claim is based. Springs Stock water
	UNC 2	
		3. Date or approximate date of earliest beneficial use; and how com
		ous the use has been
		No. 1 Spring, earliest use unknown No. 2 Spring Nov. 1961 . Both used year
		round.
		4. The amount of groundwater claimed (in miner's inches or gar per minute) No. 2 3 cals pm
		ber runnan - 40. 5 2 ais bu
	للللل	5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner th
7 N. 4 6 2N	59E	
14 NE Sec. 6 T.		
licate point of ap	propriation	***************************************
l place of use, if poss all square represent	sible. Each	6. The means of withdrawing such water from the ground and the
or advanc tahtaann	a TA BAYAR	tion of each well or other means of withdrawal
		No. 1 Natural flow
		Va O National Class based and the control of the co
		No. 2. Natural flow, boxed and pired to
		pletion of the construction of the well, wells, or other works for
drawal of ground	water	pletion of the construction of the well, wells, or other works for
drawal of ground	water	pletion of the construction of the well, wells, or other works for
drawal of ground	water Epring improve	pletion of the construction of the well, wells, or other works for
drawal of ground	water pring improve table	pletion of the construction of the well, wells, or other works for ed. Nov. 1 to Nov 10 1961
The depth of water	water pring improve table	pletion of the construction of the well, wells, or other works for ed
The depth of water So far as it may works for the with	water. pring improve r table be available, the type adrawal of groundwat	pletion of the construction of the well, wells, or other works for ed
The depth of water So far as it may works for the with	water. pring improve r table be available, the type adrawal of groundwat	pletion of the construction of the well, wells, or other works for ed. Nov. 1 to Nov. 10 1961. pe, size and depth of each well or the general specifications of any ter.
The depth of water So far as it may works for the with	water. pring improve r table be available, the type adrawal of groundwat	pletion of the construction of the well, wells, or other works for ed. Nov. 1 to Nov. 10 1961. pe, size and depth of each well or the general specifications of any ter.
The depth of water So far as it may works for the with	water	pletion of the construction of the well, wells, or other works for ed. Nov. 1. to Nov. 16. 1961 pe, size and depth of each well or the general specifications of any ter.
The depth of water So far as it may works for the with	water	pletion of the construction of the well, wells, or other works for ed. Nov. 1 to Nov. 10 1961. pe, size and depth of each well or the general specifications of any ter.
The depth of water So far as it may works for the with	water	pletion of the construction of the well, wells, or other works for ed. Nov. 1 to Nov. 16 1961 pe, size and depth of each well or the general specifications of any ter. No.1, 3,600,000 withdrawn each year No.2, 1,050,000
The depth of water So far as it may works for the with The estimated are.	water	pletion of the construction of the well, wells, or other works for ed. Nov. 1. to Nov. 16. 1961 pe, size and depth of each well or the general specifications of any ter.
The depth of water So far as it may works for the with The estimated am County	water including improve r table be available, the typedrawal of groundwater count of groundwater tions encountered in typedrawal	pletion of the construction of the well, wells, or other works for ed. Nov. 1 to Nov. 16 1961 pe, size and depth of each well or the general specifications of any ter. No.1, 3,500,000 withdrawn each year No.2, 1,050,000 the drilling of each well if available.
The depth of water So far as it may works for the with The estimated am County	water	pletion of the construction of the well, wells, or other works for ed. Nov. 1 to Nov. 16 1961 pe, size and depth of each well or the general specifications of any ter. No.1, 3,500,000 withdrawn each year No.2, 1,050,000 the drilling of each well if available.
The depth of water So far as it may works for the with The log of format County Such other inform	water pring improve r table be available, the typedrawal of groundwater count of groundwater tions encountered in the count of groundwater tions encountered in the country ASC Office	pletion of the construction of the well, wells, or other works for ed. Nov. 1 to Nov. 1C 1961 pe, size and depth of each well or the general specifications of any ter. No.1, 3,500,000 withdrawn each year No.2, 1,050,000 the drilling of each well if available. sture as may be useful in carrying out the policy of this act, incl
The depth of water So far as it may works for the with The log of format County Such other inform	water pring improve r table be available, the typedrawal of groundwater count of groundwater tions encountered in typedrawal of a similar n and page of any countered	pletion of the construction of the well, wells, or other works for ed. Nov. 1 to Nov. 16 1961 pe, size and depth of each well or the general specifications of any ter. No.1, 3,600,000 withdrawn each year No.2, 1,050,000 the drilling of each well if available. sature as may be useful in carrying out the policy of this act, inchanty record.
The depth of water So far as it may works for the with The log of format County	water pring improve r table be available, the typedrawal of groundwater count of groundwater tions encountered in typedrawal of a similar n and page of any countered	pletion of the construction of the well, wells, or other works for ed. Nov. 1 to Nov. 1C 1961 pe, size and depth of each well or the general specifications of any ter. No.1, 3,500,000 withdrawn each year No.2, 1,050,000 the drilling of each well if available. sture as may be useful in carrying out the policy of this act, incl

Three copies to be filted 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.

Date Dec. 23 1963

Filed to Tocord

10 or Tocord

Departure

Filed to Tocord

Departure

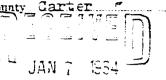
Depar

File No.

T 2 R 5; E

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Alice Harrington (Name of Appropriator)	, C	(Address)	(Town)
nty of Carter	St	te of Montana	
e appropriated groundwater accordi	ng to the Montar	na laws in effect prior to	January 1, 11962, as follow
N	2. The benefici	al use on which the claim i	is based
	Sto	ck water are house	se use
			beneficial use; and how contry 1960
	used	continously year	round
	per minute)	3_al_pa	(in miner's inches or gal

	5. If used for to which w	irrigation, give the acrea ater has been applied a	ge and description of the land name of the owner the
SW Sec 8 T 2N B 59 E			
te point of appropriation	• , , , , , , , , , , , , , , , , , , ,		
ace of use, if possible. Each square represents 10 acres.		•	r from the ground and the
			thdrawal
		<u> </u>	otor
The date of commencement and comprawal of groundwater	pletion of the con	extraction of the well, w 27, 1959 to den	ells, or other works for v
he depth of water table	pletion of the con	27, 1959 to dan 27, 1969 to dan rox. 100 feet	rells, or other works for a 20, 196)
he depth of water table	App	27, 1959 to den	ella, or other works for v 20, 1960 eral specifications of any o
he depth of water table	App pe, size and dept ter	27, 1959 to den	ella, or other works for v 20, 1960 eral specifications of any o
he depth of water table	App pe, size and dept ter	rox. 100 feet h of each well or the gen r inc. casi., t	ells, or other works for w 20, 1960 eral specifications of any o
he depth of water table	pletion of the con App pe, size and dept ter cou ele	rox. 100 feet h of each well or the gen rinc, easim, t 1.245 feet deep, ctric notor.	ella, or other works for v. 20, 196) eral specifications of any of young jack with
the depth of water table	App App pe, size and dept terou ele	rox. 100 feet h of each well or the gen r inc. casim, t 1 245 feet deep, ctr.c motor.	ella, or other works for v. 20, 196) eral specifications of any of young jack with
he depth of water table	pletion of the con APP pe, size and dept ter	rox. 100 feet h of each well or the gen r inc. casim, t 1 245 feet deep, ctr.c motor.	ella, or other works for wall specifications of any of wo inch pige, pump jack with
he depth of water table	pletion of the con APP pe, size and dept ter	rox. 100 feet h of each well or the gen r inc. casin, t 1.245 feet deep, ctr.c motor.	ella, or other works for wall specifications of any of wo inch pige, pump jack with
he depth of water table. The depth of water table are it may be available, the typorks for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in Jriller Henry	App pe, size and dept ter	rox. 100 feet h of each well or the gen r inc. casim, t 1.245 feet deep, ctr.c motor. year 1,300,000 h well if available Fkalaka, Aontana	ella, or other works for v 20, 196) eral specifications of any o wo inch pipe, pump jack with
he depth of water table. The depth of water table are it may be available, the tyrorks for the withdrawal of groundwater. The estimated amount of groundwater in Jriller Henry Hen	App pe, size and dept ter	rox. 100 feet h of each well or the gen r inc. casim, t 1.245 feet deep, ctr.c motor. year 1,300,000 h well if available Fkalaka, Aontana	eils, or other works for v 20, 196) meral specifications of any o wo inch pile, pullp jack with
he depth of water table. The depth of water table. The far as it may be available, the typorks for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in Jriller Henry	App pe, size and dept ter	rox. 100 feet h of each well or the gen r inc. casim, t 1.245 feet deep, ctr.c motor. year 1,300,000 h well if available Fkalaka, Aontana	eils, or other works for war 20, 195) meral specifications of any own in h pile, pull jack with
he depth of water table. The depth of water table. The far as it may be available, the typorks for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in Jriller Henry	App pe, size and dept ter cou ele withdrawn each the drilling of each y driant,	rox. 100 feet rox. 100 feet h of each well or the gen r inc. casim, t 1 245 feet deep, ctr.c motor. year 1,300,000 h well if available Ekalaka, Montana	eils, or other works for we 20, 196) eral specifications of any one in the pine pump jack with the pump jack with the policy of this act, including
he depth of water table	App pe, size and dept ter cou ele withdrawn each the drilling of each y driant,	rox. 100 feet rox. 100 feet h of each well or the gen r inc. casim, t 1.245 feet deep, ctric motor. year 1,300,000 h well if available Fkalaka, Aontana useful in carrying out ti Jounty ASC Offi	eils, or other works for v 20, 196) eral specifications of any o wo in h pile, pulip jack with
he depth of water table. The depth of water table. The far as it may be available, the typorks for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in Jriller Henry	App pe, size and dept ter cou ele withdrawn each the drilling of each y driant,	rox. 100 feet rox. 100 feet h of each well or the gen r inc. casim, t 1.245 feet deep, ctric motor. year 1,300,000 h well if available Fkalaka, Aontana useful in carrying out ti Jounty ASC Offi	eils, or other works for we 20, 196) oral specifications of any of 20 in the pine, pump jack with the policy of this act, included
he depth of water table. The depth of water table. The far as it may be available, the typorks for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in Jriller Henry	App App pe, size and dept ter	rox. 100 feet rox. 100 feet h of each well or the gen r inc. casim, t 1.245 feet deep, ctr.c motor. year 1,300,000 h well if available Fralaka, fontana useful in excrying out ti Jounty ASC Offi gnature of Owner	eils, or other works for we 20, 196) ceral specifications of any owo inch pige, pump jack with personal pump jack with

Departy

The \$ 3.70

1	١
۳	

	σ)	F 4-3	٦	<u> </u>	j	Ų	(v)	1
١	Π							 ز

T2.#	R	- 59 s	
County	Carter		

STATE ENGINEE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	1					
	Owner	Harrington	*******************************	Address	Skalaka, Kontena	
	Driller	-Briant		Address	Doleka, Montana	
	Date Started1	2/26/59		Date Com	pleted 1/3/60	
*	Location: Sec(3T2.N	R 59E 1/4	secSE	311	
Type of well	Durg, driven, bored, or	drilled)	Equipment used	- Rotary	t driff, rotary, other)	
Water use: Domestic	м	unicipal	Stock	Image: Control of the	Irrigation	
Industrial		rainage	Other:		***************************************	
Casing:0	ft_ to241	ft. Typ	epozinsvised	Size	11 1b per ft.	
Casing:	ft. to	ft. Typ	e	Size	## hove ver ## ## ## ## ## ## ## ### ### ### ###	
Casing:	ft. to	ft. Typ	e	Size		
Perforated or Screened	l: Ft. 377	to It2	6 Ft	*************************	to ft	*****
Type of screen or perfo	rations 1 Zour	d Holos	-			
Static Water level, for	non-flowing well:	90	**			eet
Shut-in pressure, for f	lowing well:		lb./sq. in. on:	•		····
5		fort of		1	(date)	
			•		per min	·••••
How tested:	•					••••
Length of test2h;	rs.bailing,6	pre-bestud	•	~~~* *		
Remarks: (Gravel pac	cking, cementing,	packers, type	of shut-off, depth	of shut-off)		
		···			.,,.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
ره						
Sanz			•			
San 200			*** *************************			
					*******	·•••
		(0	ver)			

Log of Well

		Log of Well
Depth, f	eet	
From	То	Description of Material Drilled
0	2_	top soil
*		
2	48	send and gravel
	_	
48	56	white clay
56	62	ecal
62	126	dark shale
126	142	light shale
142	156	conl
142		COLL
156	172	light shale
ì		
172	198	coal
100	200	
198	209	shandy shale
209	238	annd, unter
	2.0	
238	240	shale
i		
		!
		!
i		
į		
:		
: •		

File	No
------	----

т	21	R	5	9E
				.

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENCINEER

C	o runts	=.	Ce	rt	er	#*	
_		-13	-	<u> </u>		-3 -3	
E		د ل	<u> </u>	7	-,,-	? <u>.</u>	

Declaration of Vested Groundwater Rights ENGINEER

(Name of Appropriator)		, of (Address) (Town) State of Montana 1968
County of Carter		State of Montana
have appropriated groundwater according	ng ta	to the Montana laws in effect prior to January 1, 1962, as follows
N	2.	2. The beneficial use on which the claim is based
o N4:1		Stock water Springs
	3.	Date or approximate date of earliest beneficial use; and how co ous the use has been Unknown Used continously since 1900
	4.	The amount of groundwater claimed (in miner's inches or particular) reminute) NO. 1 2 gals pm
		No. 2 2 gals pm No. 2 2 gals pm No. 3 3 "
Ne	5.	i. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner to
NET Sec. 8 T. 2N R.59E		
MASE Sec. 8 T 2V R 59E		
ndicate point of appropriation nd place of use, if possible. Each mall square represents 10 acres.	6.	i. The means of withdrawing such water from the ground and the
more advate tehtesomes in screet	٠.	tion of each well or other means of withdrawal
		Natural flow, unimproved
drawal of groundwater	· · · · · · · · · · · · · · · · · · ·	Natural flow, unimproved tion of the construction of the well, wells, or other works for
drawal of groundwater	ре, п	Natural flow, unimproved tion of the construction of the well, wells, or other works for size and depth of each well or the general specifications of any
8. The depth of water table	ре, п	Natural flow, unimproved tion of the construction of the well, wells, or other works for size and depth of each well or the general specifications of any
8. The depth of water table	pe, a	Natural flow, unimproved tion of the construction of the well, wells, or other works for size and depth of each well or the general specifications of any No.1 1,050,000 No.2 1,050,000
8. The depth of water table. 9. So far as it may be available, the ty-works for the withdrawal of groundwater. 0. The estimated amount of groundwater.	pe, see	Natural flow, unimproved tion of the construction of the well, wells, or other works for size and depth of each well or the general specifications of any No.1 1,050,000 No.2 1,050,000 ithdrawn each year
8. The depth of water table. 9. So far as it may be available, the ty-works for the withdrawal of groundwater. 0. The estimated amount of groundwater.	pe, see	Natural flow, unimproved tion of the construction of the well, wells, or other works for size and depth of each well or the general specifications of any No.1 1,050,000 No.2 1,050,000
8. The depth of water table. 9. So far as it may be available, the ty-works for the withdrawal of groundwater. 0. The estimated amount of groundwater.	pe, see	Natural flow, unimproved tion of the construction of the well, wells, or other works for size and depth of each well or the general specifications of any No.1 1,050,000 No.2 1,050,000 ithdrawn each year
8. The depth of water table. 9. So far as it may be available, the ty-works for the withdrawal of groundwater. 0. The estimated amount of groundwater.	pe, see	Natural flow, unimproved tion of the construction of the well, wells, or other works for size and depth of each well or the general specifications of any No.1 1,050,000 No.2 1,050,000 ithdrawn each year
8. The depth of water table	with	Natural flow, unimproved tion of the construction of the well, wells, or other works for size and depth of each well or the general specifications of any No.1 1,050,000 No.2 1,050,000 thdrawn each year
8. The depth of water table 9. So far as it may be available, the tyworks for the withdrawal of groundwater 1. The log of formations encountered in the state of the same of the s	with	Natural flow, unimproved tion of the construction of the well, wells, or other works for size and depth of each well or the general specifications of any No.1 1,050,000 No.2 1,050,000 thdrawn each year
8. The depth of water table 9. So far as it may be available, the tyworks for the withdrawal of groundwater 1. The log of formations encountered in the state of the same of the s	with	Natural flow, unimproved tion of the construction of the well, wells, or other works for size and depth of each well or the general specifications of any No.1 1,050,000 No.2 1,050,000 thdrawn each year
8. The depth of water table 9. So far as it may be available, the tyworks for the withdrawal of groundwater 1. The log of formations encountered in the state of the same of the s	with	Natural flow, unimproved tion of the construction of the well, wells, or other works for size and depth of each well or the general specifications of any No.1 1,050,000 No.2 1,050,000 thdrawn each year

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

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

Filed for Toront

Deputs

Fee \$ 200

File No	
---------	--

T 22	R	59E
------	---	-----

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

JAN 7 1984

OFFICE OF STATE ENGINEER JAN 7 1934 Declaration of Vested Groundwater Rightate ENGINEER

(Name of Appropriator)	, of Ekalaka (Town)
Contact	State of Montana
ave appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follo
N	2. The beneficial use on which the claim is based
	Springs Stock water
o NO.1	
N U	3. Date or approximate date of earliest beneficial use; and how co
	ous the use has been Unknown
	Used continously the year round
	4. The amount of groundwater claimed (in miner's inches or g
0	No. 2 3 gal pm
WB1 622 623 503	5. If used for irrigation, give the screage and description of the to which water has been applied and name of the owner the screage and description of the owner that the screage are description of the screage and des
NE Sec. 9 T. 2N R. 59E	THE THEORY IS NOT THE OWNER OF THE PARTY OF
14 SH Sec. 9 T. 2N. R. 59 E	
ieste point of appropriation	
place of use, if possible. Each	6. The means of withdrawing such water from the ground and the
n educate tehtosestes to sneet.	tion of each well or other means of withdrawal
	Matural flo., piped to tanks.
	W-174000000000000000000000000000000000000
So far as it may be available, the typ	oe, same and depth of each well or the general specifications of any
So far as it may be available, the type works for the withdrawal of groundwaters.	oe, same and depth of each well or the general specifications of any
So far as it may be available, the type works for the withdrawal of groundwaters.	oe, same and depth of each well or the general specifications of any
So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater.	oe, same and depth of each well or the general specifications of any
So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater.	withdrawn each year No.2 1,500,000
So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater.	withdrawn each year No.2 1,500,000
So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the log of formations encountered in the log of formations.	withdrawn each year No.2 1,500,000 be drilling of each well if available.
So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the state of the	withdrawn each year No.2 1,500,000 be drilling of each well if available. sture as may be useful in carrying out the policy of this set, inci-
So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the log of formations encountered in the log of the similar not be a s	withdrawn each year No.2 1,500,020 No.2 1,500,000 Acture as may be useful in carrying out the policy of this set, incity record.
So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the log of formations encountered in the log of the contraction of a similar national reference to book and page of any countered in the contraction of the cont	withdrawn each year No.2 1,500,020 No.2 1,500,000 Acture as may be useful in carrying out the policy of this set, incity record.
So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the log of formations encountered in the log of the same and page of any countered to book and countere	withdrawn each year No.2 1,500,020 No.2 1,500,000 Acture as may be useful in carrying out the policy of this set, incity record.
So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the log of formations encountered in the log of the contraction of a similar national reference to book and page of any countered in the contraction of the cont	withdrawn each year No.2 1,500,000 withdrawn each year No.2 1,500,000 to drilling of each well if available. sture as may be useful in carrying out the policy of this set, incity record.
So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the log of formations encountered in the log of the contraction of a similar national reference to book and page of any countered in the contraction of the cont	withdrawn each year No.2 1,500,000 Active as may be useful in earrying out the policy of this set, include year signature of Cwner.
So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the log of formations encountered in the log of the same and the log of any eour reference to book and page of any countered in the log of t	withdrawn each year No.2 1,500,000 withdrawn each year No.2 1,500,000 to drilling of each well if available. sture as may be useful in carrying out the policy of this set, incity record.

this rul to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Misses and Geology, and Quadruplicate for the Appropriator.

25850

Filed for all

Des Combination Des Pres Des

113352 File No.

DUPLICATE

TRN R59E

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

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

Richard HtKin	Son-ETAL Baker Mont
County of Carter	State of January 1, 1962, as follows:
Sect. 3 N Sect. 2	2. The beneficialruse on which the claim is based Stockwater
Synthetique	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Has been had been used since 1891 when was himisterial.
" parelyal X	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 30 Gas pur minute.
5400 s 540t 11	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
SECT 10-11-2-3. T2N R59E	
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 ach well or other means of withdrawal from
7. The date of commencement and drawal of groundwater.	completion of the construction of the well, wells, or other works for with-
8. The depth of water table	menown
9. So far as it may be available, t	he type, size and depth of each well or the general specifications of any other ndwater
10. The estimated amount of ground	water withdrawn each year Unknown-It flows year around
	d in the drilling of each well if available
12. Such other information of a sim	ilar nature as may be useful in earrying out the policy of this act, including y county record
	Bichard atkinson (Etal)
	Signature of Owner Richard atkinson (Etal) Date Dec 30-1963

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

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

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

25197

Jane M. Breyster
Count Chert
Deputy

Fee: \$2.00

GW 3

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

File No.

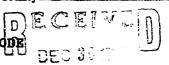
113205

T 2 N. R 59 Eest

DUPLICATE

Carter. County...

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater April 21, 1911.
	Herbert B. Albert Owner Address Ekalaka, Montana
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Hater flows naturally from
	the surface from one Spring situated in
Sec. 11	Minut of Section 14 - Township 2 North,
2 H- 59 E	Rauge 59 East M. P. M., and two Springs
•	situated in SWASWA of Section 11 - Township
•	
Sec. li	
2 H -59 E.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Sec.flT 2N 59 E	estimate approximate lengths of periods of use Springs are
Sec. 11 T 2 N 59E	used continuously for stock water purposes
Indicate point of appropriation and place of use, if possible.	and one Spring in WiNW Sec. 14-2 N 59 E. is used for irrigation of a garden.
	Two of these Springs flow at a rate of
	approximately one gallon a minute.
	N
	Signature of Owner Howit B. What
	Date December 20, 1963.

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

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

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.

Jane M. Sresstor

Approved Stock Form-State Publishing Co., Heiena, Montana C234

Carler

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE \Box OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	rding to the Montana laws in effect prior to January 1, 1962, as follows:
See! H = Set 13	Stock
3 whelped	2. The beneficial use of which the claim is based
The springer	
X	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 18919 Continuous
1	Ance
	4. The amount of groundwater claimed (in miner's inches or gallot per minute) 15 gar per minute)
	per minute)
	5. If used for irrigation, give the acreage and description of the land
6	to which water has been applied and name of the owner there
+14-13 2No 59E	
idicate point of appropriation	
nd place of use, if possible. Each nali square represents 10 acres.	6. The means of withdrawing such water from the ground and the loc
mer, admirts relitements to wester	
	tion of each Act of orner marks of Atmendian minimum
	ompletion of the construction of the well, wells, or other works for with
drawal of groundwater 18	ompletion of the construction of the well, wells, or other works for with
drawal of groundwater 3. The depth of water table W.	ompletion of the construction of the well, wells, or other works for with
drawal of groundwater 3. The depth of water table	ompletion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the construction of the well, wells, or other works for with the construction of the construction
drawal of groundwater 3. The depth of water table W.	ompletion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the construction of the well, wells, or other works for with the construction of the construction
drawal of groundwater 8. The depth of water table 9. So far as it may be available, the	ompletion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of
drawal of groundwater 3. The depth of water table	ompletion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the construction of the well, wells, or other works for with the construction of
drawal of groundwater 3. The depth of water table 4. So far as it may be available, the works for the withdrawal of ground	ompletion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the construction of the well, wells, or other works for with the construction of
drawal of groundwater 3. The depth of water table	ompletion of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other water withdrawn each year Miknown- flows party
drawal of groundwater 3. The depth of water table. 3. So far as it may be available, the works for the withdrawal of grounds. 3. The estimated amount of groundwater. 3. The log of formations encountered in the second secon	ompletion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the construction of the well, wells, or other works for with the construction of
drawal of groundwater 3. The depth of water table. 3. So far as it may be available, the works for the withdrawal of grounds 4. The log of formations encountered in the log of formations encoun	ompletion of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other water there withdrawn each year Mknown- flows yearly in the drilling of such well if available.
drawal of groundwater 3. The depth of water table. 3. So far as it may be available, the works for the withdrawal of grounds. 3. The estimated amount of groundwater. 3. The log of formations encountered in the log of formations e	ompletion of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other water there withdrawn each year Mknown- flows yearly in the drilling of such well if available.
drawal of groundwater 3. The depth of water table. 3. So far as it may be available, the works for the withdrawal of grounds 3. The estimated amount of groundwater 4. The log of formations encountered in the log of formations encountered in the log of some and t	ompletion of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other water there withdrawn each year Williams flows partial for the drilling of each well if available. The nature as may be useful in carrying out the policy of this act, includic county record.
drawal of groundwater B. The depth of water table. 9. So far as it may be available, the works for the withdrawal of groundwater 1. The log of formations encountered in the log of formations encountered in the log of some and the log of some a	ompletion of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other water eter withdrawn each year Miknown- flows partial for the drilling of such well if available.

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. 1-796

Jane M. Brewster

Count Cipt

Fee: \$2.00

DUPLICATE

County Carter STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

T 2 H R 59%

Declaration of Vested Groundwater Rights ALL ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	.,	, of	Ekalaka
(Marie of Appropria	wr)	(Address)	(Town)
County of Certer		State of Montana the Montana laws in effect prior to	Yanna 5 1000 8-11
was abbrobusted floringwares, see	oraing to t	the terminating teams in effect butter to	serinery 1, 1204, 85 1040WE:
N	_		
	2. T	he beneficial use on which the claim is	pased stock savet

	3. D	ate or approximate date of earliest be	eneficial use; and how continu-
		is the use has been	·
	C.C	entinous to dete	***************************************
	£		
	4. T	he amount of groundwater claimed	(in miner's inches or gallons
	pe	er minute) one half gallon pre	minute
	5 14	used for irrigation, give the acreag	e and description of the lands
	to	which water has been applied an	d name of the owner thereof
. In the SOR	-	nona	·
1/4 Nu Boc. 13 TM R 59E			
icate point of appropriation			
place of use, if possible. Each il square represents 10 acres.	6. T	he means of withdrawing such water	from the ground and the loca-
•	tie	on of each well or other mans of with	ndrawal piped out
			ab wateria with
	completion	by natural flow of the construction of the well, we	
The depth of water table	completion 0 1943	of the construction of the well, we	ils, or ('her works for with-
The depth of water table	completion 0 1943	of the construction of the well, we set	ils, or ('her works for with-
The depth of water table	completion 0 1943 out two fe type, size dwater	of the construction of the well, we set and depth of each well or the gene 2 inch plastic pipe wit	ils, or ther works for with- ral specifications of any other h natural flow lons stored in dug
The depth of water table	completion 0 1943 out two fe type, size dwater vater withdr	of the construction of the well, we set	ils, or ther works for with- ral specifications of any other h natural flow lons stored in dug
The depth of water table	completion 0 1943 out two fe type, size dwater vater withdr	of the construction of the well, we set and depth of each well or the gene 2 inch plastic pipe with where the second plastic pipe with and cach year 100,100 gal	ils, or ther works for with- ral specifications of any other h natural flow lons stored in dug
The depth of water table	completion 0 1943 out two fer the type, size dwater withdr in the drill ik	of the construction of the well, we set and depth of each well or the gene 2 inch plastic pipe with where the second plastic pipe with and cach year 100,100 gal	ils, or ('her works for with- oral specifications of any other h natural flow lons stored in dug e policy of this set, including
The depth of water table	completion 0 1943 out two fer the type, size dwater withdr in the drill ik	of the construction of the well, we set and depth of each well or the gene 2 inch plastic pipe with swn each year 100,100 gal ling of each well if available.	ils, or ('her works for with- oral specifications of any other h natural flow lons stored in dug e policy of this set, including
The depth of water table	completion 0 1943 out two fer the type, size dwater withdr in the drill ik	of the construction of the well, we set and depth of each well or the gene 2 inch plastic pipe with swn each year 100,100 gal ling of each well if available. Signature of Owner 7.22	ils, or ('her works for with- oral specifications of any other h natural flow lons stored in dug e policy of this set, including

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

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

Original to the County Clerk and Recorder: Displicate to the State Engineer: Triplicate to the Montana Bureau of Maces and Goology, and Quadruplicate for the Appropriator.

Filed for Pocard

Jane M. Brewster

County Cherk

M. S. County

Deposits

Fee: \$2.00

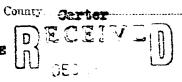
		1	Ţ	ن:	3	()	U
516	No						

T	21	Ð	59K

DUPLICATE

STATE OF MONTANA
ADMINETRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)



Declaration of Vested Groundwater RESTATE ENGINEER

~		-	ame of Appro					(Address)			(Town)
have	approp	riated	groundwater	accordi	ng to	the	Montana law	s in effect	prior to J	nuary 1,	1962, as follows:
		, t	l		•	1971	b #1-1-1			-	
					Z.						***********************************

					3.			_			; and how continu
						0028	the we has be	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6		
		<u>: </u>		E							
		<u> </u>				_					
		:		İ	4_						inches or gallor
						-	•	_	-		
					5.	to v	rhich water b	ias heen a	pplied and	name of	iption of the land the owner therec
1/	Q.a.	15	r 2N R 5	9K		_					
•			appropriation								
i ols	ice of the	a if t	panible. Each		•	m.			h #	« b	ound and the loss
all a	davie u	prox	mts 16 acres.		u.			-		-	ound and the too
							piped fr	om natu	ral flo	71	
Th So	e depth	of wa	ster table	erann le, the ty	d l	e Te ize s	nd depth of e	sech well or	r the gener	al specific	ations of any other
		out.		-				·····			e dug
. Th	e estima	ited a	mount of gro	undwater	witl	idrav	m each year	all t	hat is	evaile	ble
. Th							g of each well				
 L. St				######################################		y 	may be useful				this set, includin
TE							L				

		*******			100						
	****************	••••••									16 Miss - 63

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 15 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 Goology and Quadruplicate for the Appropriator.

Jane M. Brewster
Colly Ma Deputy

Fee: \$2.00

GW 2		o	ECEIVE		
File N	·o	FU	1 NOV 12 1963	T 2N	R 59E
DUPL	ICATE		TATE ENGINEER	County	Center
~~ 1 ₁	```	3	TATE ENGINEER STATE ADMINISTRATOR	OF MONTANA	ECEIVED
	Top of Ground		OFFICE OF	STATE ENGIN	RIGHTS.
2 :	(Elev. above sea level 3500	,	Notice of Comp	letion of Gro	NOV 4 1953
-	(Diet above den jovenie		Appropriation	by Means o	WELL ENGINEEL
	·		(Under Chapter 237,		
		Owner.	Vernan Walte	7 Address E	FALAKA, MONT
-	Shake		D+1 Bard	Address	" "
		Date of	Notice of Appropriation	of Groundwater	
_	Sandrock 276-305'				eted Aug /0-63
]_	Sandrock		•		
-	276-305	(dug,	driven, bored or	(Churn, dril	d Kotary
120	sond -	drill	•	other)	
126		Water			tock ☑ Irrigation ☐
	Cozi	The Inc	· ·	-	hickness of the different
-	+	strata i	met with in drilling, such	as soil, clay, sha	ale, gravel, rock or sand,
145	Shale	etc. Sho water-b	ow depth at which water in bearing strata and height	is encountered, the water to which the water to be a second to be a second to the water to be a second to be a secon	nickness and character of er rises in the well.
- 1	To the state of th	Size	Size and From	To	
-		of Prilled Hole	Weight of (Feet) Casing	(Feet) Kin	,
-	Shake	1,	#14	Siz	
-	٤	(m)	53/LID 0	276 N	one
720	Guck				
	SAL				
240	Guick Sand				
	Sha <u>le ×</u>	St	atic Water Level for non	-flowing Well/.	36 from topieet
		St	nut-in Pressure for Flowin	g Well	
276		ł			gal. per minute.
San	4 10	Di	ischarge in gal, per min. o	f Dowing well	
Boc	KW	E Ho	ow Tested Punip +	Length of T	est 24 h ys
_		Re	Mailar - L'ht		ers, type of shutoff, loca-
-	X		tion of place of u	se of groundwate	er if not at well, and any on, including number of
	S	, 			on) Casing
305					your sand
Shi	e Indicate location of well are place of use, if possible. Each			•	• .
3/3	small square represents 10 acre				Ne CZSING
-	Cl d. d		HECE SEATY	12 5 JE W	776
3/3/	Show exact depth of bottom.			Duillant ft	ense Number
	2" hole from 2	7/ - 3	3/3		Baird
LI /				/ \ //	. Taa* \!

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.

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 Record

1220

133

Filed for Record

133

Free of 200

Free of 200

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

TON R 59E

	OFFICE OF STATE ENGINEER
() // O Widder	chapter 237, Montana Session Laws, 1961)
(Name of Appropriator	(Aridress) (Town) State of North GT Children (Aridress) (Town) State of North GT Children (Town) Town) State of January 1, 1962, as follows
County of	State of montain
N N	2. The beneficial use on which the claim is based Family
	3. Date or approximate date of earliest beneficial use; and how counti
X	4. The amount of groundwater claimed (in miner's inches or gall per minute)
SE 18° 3N 59F	5. If used for irrigation, give the acreage and description of the last to which water has been applied and name of the owner there
all square represents 10 acres. The date of commencement and so	6. The means of withdrawing such water from the ground and the le tion of each well or other means of withdrawal.
drawal of groundwater /// The depth of water table	type, size and depth of each well or the general specifications of any of
MOLES TOL THE MINISTER AT OF REQUIREM	
The estimated amount of groundwate	r withdrawn each year
-	the drilling of each well if available
	nature as may is asseful in carrying out the policy of this act, include
	Ternon In Wal
	Signature of Owner Lee 30 1963

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

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

Oughal to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Wines and Guadruplicate for the Appropriator.

Jane M. Brewster

Ree: \$2.00

File No			2 N T	
DUPLICATE			County	Carter
	ADMINIST OFFI	STATE OF MONTAN BATOR OF GROUND CE OF STATE ENGI	WATER CODE	162172 Jan 7 1964
	eration of (Under Chap	ici 10 t, monumi occasi		E ENGINEER
E. R. Heggen		, d	Address Nontana	
(Name of App Carter	ropriator)	State of	ddress). Nontana	(Town)
*	3.	Date or approximate out the use has been. The amount of grouper minute) No.	date of earliest beneficial no. 1749 and continuousless of earliest beneficial no. 2 then. and continuousless per elaimed (in mineral per elaimed (in	y since then, meri inches or gallo minute.
Not 19 2N 50. Kee T B B B B B B B B B B B B B B B B B B	a h			ne ground and the lo

irawai	ate of com of ground	mencem Lwater	ent and No.	compl.	tion of	the construction of the complete	action of the	well, wells,	or other work	for
The dep	oth of wate	er table	No.			from		2 - 10	'est	*************
o far prks f	as it may or the with	be avai	lable, th	e type	, size	and depth of	f each well o	the general	medifications of	t app
	- • -					इ 16' -	3 Inch c	linder.	1; inch pi	pe.
			_			own each year	unki vell if availal	lown . unki	nown.	

Three coopies to be (itself by the owner with the Count; Cierk and Recorder of the county in which the well is located.

Phase a reswer all questions of not applicable, so state, otherwise the form will be returned.

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