ounty of CARBON SS.

ffice of the County Clerk & Records

I hereby certify that the with the with the with the with the with the with the corresponding this of the sector of the sector

. . 2.00\_

ile Not 879 securices be	STA DMINISTRAT	TE OF MO FOR OF GI	NTANA ROUNDWATE	R CODE	T 7S R 24B.	••••
	OFFIC	E OF STAT	TE ENGINEER		County Carbon	
JAN 26 1968		<b>17</b> - 1 - 1 1	Groundwaie	D:_l.:	4, 31, 34, 384	
			<b>urounuwaie</b> ana Session La		Mary-1th,	
(0)	nder Chapter	201, MOIIta	ana Session La	ws, 1901)		
			į. Įst		en e	
Wm. M. Stevens (Name of Appro			of		Cowley .	
County of County	priator)	. 5	(Addres	S)	(Town)	
nave appropriated groundw	ater accordin	g to the M	Iontana laws ii	effect pri	or to January 1, 1962, as i	fol-
lows:						
N .	2.	The benefi	icial use on wl	ich the cl	im is based vestock	
x x x x x x x x	,	110	wing sprin	gs - 11	vestock	•••••
xx x x x x x x	3.	Date or ap	proximate date	of earliest	beneficial use; and how c	on-
		tinuous the	e use has been		*	
	3				ously since	
	4.		-		(in miner's inches or gall	
		-			30 gallons	
<b>├</b> ─ <del>│</del>	_				1 1	
<u>                                       </u>	5.	lands to w	or irrigation, g vhich water ha	ive the act is been apt	eage and description of died and name of the ow	tne nei
		thereof			***************************************	
14 Sec.18 T7S R24	B/	••••	nota	pplicab	le	
ndicate point of appropriatio	n		************************	**************	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•••••
and place of use, if possible				-	ater from the ground and	
Each small square represents 1 acres.	···	location of	f each well or	other mear	s of withdrawal	••••
						••••
7. The date of commencement drawal of groundwater					,	
7. The date of commencement drawal of groundwater					,	
drawal of groundwater	900 - cor	tinuous		•••••••		·····
drawal of groundwater  The depth of water table  So far as it may be availab	900 - con	itinuous	flow oth of each w	ing spr	ingsgeneral specifications of	an
drawal of groundwater  The depth of water table	900 - con	itinuous	flow oth of each w	ing spr	ingsgeneral specifications of	an
drawal of groundwater  The depth of water table  So far as it may be availab	900 - con	itinuous	flow oth of each w	ing spr	ingsgeneral specifications of	an
drawal of groundwater  The depth of water table  So far as it may be availab	900 - con	itinuous	flow oth of each w	ing spr	ingsgeneral specifications of	an
drawal of groundwater  The depth of water table  So far as it may be availab	900 - con	itinuous	flow oth of each w	ing spr	ingsgeneral specifications of	an
drawal of groundwater	900 - con	size and dep	flow	ing spr	ings.	an
drawal of groundwater	le, the type, sawal of groundwater	size and dependent modern mode	flow oth of each w	ing spr	ingsgeneral specifications of	an
drawal of groundwater	le, the type, sawal of groundwater	size and dependent modern mode	flow oth of each w	ing spr	ingsgeneral specifications of	an
drawal of groundwater	le, the type, sawal of groundwater	size and dependent modern mode	flow oth of each w	ing spr	ingsgeneral specifications of	an
drawal of groundwater	900 - con	size and dependwater	oth of each w each year feach well if a	ing spr	ings general specifications of 35,000,000	an
drawal of groundwater	groundwater untered in the	size and dependwater	each year  f each well if a	ing sprell or the il	ings general specifications of 35,000,000 nil	an
drawal of groundwater	groundwater untered in the	size and dependent withdrawn e drilling of the	each year feach well if a	ing sprell or the	ings general specifications of 35,000,000 nil	an
drawal of groundwater	groundwater untered in the	size and dependent withdrawn e drilling of the	each year feach well if a	ing sprell or the	general specifications of  35,000,000  nil	an
drawal of groundwater	groundwater untered in the	size and dependent withdrawn e drilling of the	each year feach well if a	ing spread of the il	general specifications of  35,000,000  nil	an
drawal of groundwater	groundwater untered in the	size and dependent withdrawn e drilling of the	each year feach well if a	ing spread of the il	general specifications of  35,000,000  nil	an
drawal of groundwater	groundwater untered in the	size and dependent withdrawn e drilling of the	each year feach well if a	ing spread of the il	general specifications of  35,000,000  nil	an
drawal of groundwater	le, the type, sawal of groundwater untered in the a similar nate of any coun	size and dependent withdrawn edrilling of the cord	each year feach well if a	ing spread of the illustration of the illustra	general specifications of  35,000,000  nil  the policy of this act, included the policy of the policy	an; ga din
drawal of groundwater	le, the type, sawal of groundwater untered in the a similar nate of any coun	size and dependwater	each year  be useful in ca  Signature of	ing spr ell or the il available rrying out Owner B Date	general specifications of  35,000,000  nil  che policy of this act, included the policy of this act, included the policy of this act, included the policy of	an;
drawal of groundwater	le, the type, sawal of groundwater untered in the a similar nate of any coun	size and dependwater	each year  f each well if a  be useful in ca  Signature of	ing spr ell or the il available rrying out Owner B Date	general specifications of  35,000,000  nil  che policy of this act, included the policy of this act, included the policy of lawful age and haration of vested groundwater.	ga
drawal of groundwater	le, the type, sawal of groundwater untered in the a similar nate of any coun having first having first subscribed subscribed	size and dependwater	each year  f each well if a second in case of the second in case of the second in the	ing spr ell or the il available rrying out Owner B Datel	general specifications of  35,000,000  nil  che policy of this act, included the policy of this act, included the policy of lawful age and haration of vested groundwater.	ga
drawal of groundwater	le, the type, sewal of groundwater untered in the a similar nate of any coun having first having first subscribed at the matters a	size and dependwater withdrawn e drilling of the cord	each year  each well if a  be useful in ca  Signature of  mentioned in the the appropriator erein stated are to	ing spr ell or the il available rrying out Owner B Datel	general specifications of  35,000,000  nil  che policy of this act, included the policy of this act, included the policy of lawful age and haration of vested groundwater.	ga
drawal of groundwater	le, the type, sawal of groundwater untered in the a similar nate of any coun having first having first subscribed at the matters and the matter and the mat	withdrawn e drilling of ure as may ty record been duly swo nd water right i thereto, as and things the	each year  each well if a second in case of the appropriator are in stated are to the appropriator are in st	ing spr ell or the il available rrying out Owner B Datel	general specifications of  35,000,000  nil  che policy of this act, included the policy of this act, included the policy of lawful age and laration of lawful age and laration of vested groundwater in the policy of lawful age and laration of vested groundwater in the policy of lawful age and laration of vested groundwater in the policy of lawful age and laration of the policy of lawful age and laration of the policy of the policy of the policy of this act, included the policy of this act, included the policy of the policy of this act, included the policy of the policy of this act, included the policy of the policy of this act, included the policy of the po	ga

OUNTY OF CARBON SS.

Hice of the County Clerk & Recorder I hereby certify that the within appropriation was filest of record in my affice this 31 day 7:20 o'clock P. M. Attest my hand and the seal of

rid Connets
FRANK DANICHEK, COUNTY CLERK

Form 8 2 00

Subscribed and sworn to before me, this 30 day of Dec. 19 63

Montana, residing at Billings, Montana. My Commission expires April 21, 100

C. D. Wolfe Agent for Wm. M. Stevens

43,614

-4881

COUNTY OF CARBON SS.

Office of the County Clerk & Records I hereby certify that the within operation was filed for record in my office this 31 day of \_\_\_\_\_\_ A. D. 1963 Attent my hand and the seal of

No. 880	INISTRATO	E OF MONTANA OR OF GROUNDWATE	ER CODE	7.S	1 2	45.
	90.5	OF STATE ENGINEE		County	Carbon	
JAN 26 1968 eclar	ation of	<b>Vested Groundwat</b>	er Righis	**		· ·
(Under	Chapter :	237, Montana Session L	aws, 1961)		· · · · · · · · · · · · · · · · · · ·	
And the second s						
Wm M. Stevens (Name of Appropria	***************************************	of		owlev	1	••••
(Name of Appropria	tor)	(Addre	ss)	one. Ona lenda	(Town)	
County of have appropriated groundwater	according	to the Montana laws	in effect pric	<b>yomang</b> or to Janua	ry 1, 1962, as f	ol-
lows:			: ^		ā	
N	2.	The beneficial use on w	hich the cla	im is based	1	
		flowing spr	ing 11y	estock.	·	••••
<del></del>		Date or approximate da				
	1	inuous the use has bee	n 1 w			
	4. '	The amount of groundw	ater claimed	(in miner	s inches or galle	ons
				í		
*	•	per minute)	allons	/		
s	5.	If used for irrigation, lands to which water b	give the acr as been app	eage and lied and n	description of ame of the ow	the ner
	•	thereofnot.ap	nlicehle			
Sec22 T.7S. R24E			hwe.nen.e.			•••••
dicate point of appropriation displace of use, if possible.	6.	The means of withdraw	ing such wa	ter from t	he ground and	the
ich small square represents 10		location of each well or	other mean	s of withdi	rawal	•••••
res.						
drawal of groundwater	d completi		of the well, w	ells, or oth	er works for w	
	d completi	on of the construction on tinuously	of the well, w	vells, or oth	er works for w	ith- 
The depth of water table	d completi	on of the construction on the construction of	of the well, w	vells, or oth	er works for w	ith-
The depth of water table	d completi	n of the construction of t	of the well, w	ells, or oth	ecifications of	ith-
The depth of water table	d completi	n of the construction of t	of the well, w	ells, or oth	ecifications of	ith-
The depth of water table	d completi	n of the construction of t	of the well, w	ells, or oth	ecifications of	ith-
The depth of water table	d completi	n of the construction of t	of the well, w	ells, or oth	ecifications of	ith-
The depth of water table	1916 consideration of the type, sind of ground	spring  ze and depth of each viwater not applic	well or the	general sp	ecifications of	any
The depth of water table	1916 constant the type, sind of ground	spring  e and depth of each volveternotapplic	well or the sable	general sp	ecifications of	any
The depth of water table	the type, sind of ground	spring  e and depth of each volveternotapplic	well or the sable	general sp	ecifications of	any
The depth of water table	the type, sind of ground	spring  e and depth of each viwaternotapplic	well or the sable	general sp	ecifications of	any
The depth of water table  So far as it may be available, to ther works for the withdrawa  The estimated amount of ground the log of formations encounted the state of the sta	1916 con the type, sind of ground andwater wered in the	spring  e and depth of each velwater not applic	well or the sable	general spo	ecifications of	any
The depth of water table  So far as it may be available, to ther works for the withdrawa  The estimated amount of ground the log of formations encounter the state of the st	the type, sind of ground andwater were in the	spring  e and depth of each velwater not applic  withdrawn each year  drilling of each well if	well or the sable	general spo	ecifications of	any
The depth of water table	the type, sind of ground andwater were in the	spring  e and depth of each velwater not applic  withdrawn each year  drilling of each well if	well or the sable	general spo	ecifications of	any
The depth of water table	the type, sind of ground andwater were in the	spring  te and depth of each valuaternotapplic withdrawn each year drilling of each well if	of the well, well or the able	general sp	ecifications of	any
The depth of water table	the type, sind of ground andwater were in the	spring  te and depth of each valuaternotapplic withdrawn each year drilling of each well if	yell or the able 35,000,0 available arrying out t	general sp  00  ot appl  he policy o	ecifications of	any
The depth of water table  So far as it may be available, to ther works for the withdrawa  The estimated amount of ground the log of formations encounted such that the state of the state	the type, sind of ground andwater were in the	spring  te and depth of each valuaternotapplic withdrawn each year drilling of each well if	of the well, well or the sable 35,000,0 available arrying out to	general sp  00  • appl  he policy o	ecifications of	any
The depth of water table	the type, sind of ground and water we have any county	spring  te and depth of each velocithdrawn each year drilling of each well if record.  Signature of	of the well, well or the sable 35,000,0 available arrying out to	general sp  00  ot appl  he policy o	icable  f this act, included the section of the sec	any
The depth of water table  So far as it may be available, to other works for the withdrawa.  The estimated amount of grout.  The log of formations encounter.  Such other information of a sireference to book and page of	the type, sind of ground and water we have an any county	spring  e and depth of each velocithdrawn each year  drilling of each well if  re as may be useful in correcord.  Signature of the construction of	of the well, well or the able as a sailable arrying out the arrive out the arr	general spoon	icable  f this act, included with the section of th	any ding Agent
The depth of water table	the type, sind of ground and water we having first be the order and	spring  e and depth of each velocithdrawn each year  drilling of each well if  record	of the well, well or the sable as available arrying out the say guthat arrying decided as a say guthat arrived arrived arrived as a say guthat arrived arrived arrived arrived arrived arrived arrived	general spool  ot appl  he policy of lawful arration of year	ecifications of  icable  f this act, include  wm. M. If age and agent  sted groundwater,	any ding Steve
The depth of water table	the type, sind of ground and water we having first be the order and subscribed	spring  re and depth of each well if the as may be useful in contract to the action of	well or the able as a says that le foregoing decreased and claims	general spool  ot appl  he policy of lawful arration of year	ecifications of  icable  f this act, include  wm. M. If age and agent  sted groundwater,	any ding Steve
The depth of water table	the type, sind of ground and water we have any county any county the state of the s	spring  te and depth of each velocity and depth of each velocity and depth of each velocity and the second and the second and the second and the second are the second as the appropriate depth of things the rein stated are	well or the able as a says that le foregoing decreased and claims	general spoon of apple	icable  f this act, included the steel groundwater in the knows the	any ding Steve

43,673

#880

159588

JUNTY OF CARBON SS.

Junty Clerk & Recorder Recorder the within Market M

į

.

14 le No. 760	- work 90MB	3	T	0.0	
TO NO. SONTEGEN	MATER RESOURCES BOARD		County	Cacteria	
	JAN 26 1968 MINIST	STATE OF MOTATOR OF COME OF STATE	ROUNDWATER CODE		
A = ==	(Under Chapter 2			1961)	o .
itate of iffect prior to Jar	have app	ropriated (	groundwater acco	County of County of rding to the Montana laws	in
N			enefficial use of	mich the claim is based	l ——
23	E	3. Date use; and l	or empressimate of how cost puots	ate of earliest beneficiant for the state of earliest been	al
NE SE Sec.	23 7 R. 24	4. The a	mount of grounds gallons per min	ater claiment (in Miner's ute)	
5. If used for im				f the lands to which wat	er
			**************************************		
f. The means of woother means of wit	ithdrawing special	ign french	hoper Ridmort	e location of each well	er ——
7. The date of coother works for wi			the constitute.	on of the well, wells, or	
8. The depth of w	ater table 70 8	ut-			·
		the type, s	rize and depth o	each well or the general	1
10. The estimated	amount of grounds	rater with	irawn each vear	550,000 gd	
			drilling of eac	h well if available	
12. Such other in of this act, inclu	ding reference to	book apoc	of any cour		oolicy
Date 11-3/-63		Signature	of Owner	ed Linker	
STATE OF MONTANA,	) County of Ca	rbon) ss.			
and the person and claimant, the	wful age and	the forego	the appropriating declaration	n, depose and say the or and claimant of of of vested groundwater rithereto, as the appropriategoing notice and that the	the ents
Subscribed a	nd sworn to before	me, this	day of	, 19	
	·		Residing at.	or the State of Montana.	

# **159468**

The UP MUNTANA. SS.

UINTY OF CARBON SS.

Thereby certify that the within the record in my office this 3/day

or record in my office this 3/day

1 3:05 o'clock P. M.

Attest my hand and the soul of the soul of

ر :

1 - 4

Driller's Signature

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

#1282 179018

COUNTY OF C. REEN SS.

Office of the County Clerk & Records I hereby certify that the within priation was file

GW File No742 DUPLICATE	ADMINIS	BOARD	T 7 R 24  County Caulou  CODE
County of	(Under Cha Parker Name of Appropriator)	, 	1961) Birger (Town
SE <sub>12</sub> SW Sec. 2  Indicate point and place of use,	5  7  R  4  of appropriation if possible. Each presents 10 acres.	4. The amount of groundwater per minute) 60 groundwater to which water has been a 6. The means of withdrawing s	earliest beneficial use; and how continu-  Continued (in miner's inches or gallons the acreage and description of the lands pplied and name of the owner thereof the water from the ground and the locations of withdrawal.
8. The depth o	f water table 30	95 Y	e well, wells, or other works for with-
10. The estimat  11. The log of	ed amount of groundwater formations encountered in information of a similar 1	the drilling of each well if availa	bleing cut the policy of this act, including
		***************************************	ner Clarence Parker Date 12-31-63

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. 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 Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

OUNTY OF CARBON SS. fice of the County Clerk & Records Thereby certify that the with was file. \_ was file: 31\_day A. D. 19.6.3 \_o'clock\_P. 3:10

159470

executive to the secretary

アスシーにとっまる

The two was

Wm. M. Stevens

C.. D. Wolfers having first been duly sworn, depose g and say g that he of lawful age and agent for

Agent for

Agent for

Wm. M. Stevens

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder I hereby certify that the within appropriation was filed for record in my office this 31 day of A. D. 1963 7:18 o'clock P. M. Attest my hand and the seal of FRANK DANICHEK, COUNTY CLERK

1111	7 7 S. B 24 B.
No. //61	T /8. R 24.8
PLICATE	County Carbon
CONTAIN WATER RESIDENCE OF	
Maginary (AP)	INISTRATOR OF GROUNDWATER CODE
JAN 26 1988	OFFICE OF STATE ENGINEER
	ration of Vested Groundwater Rights
-(Un	der Chapter 21, Montana Session Laws, 1965)
U.S.D.I,	
Bureau of Land Managemen	or of 3310 4th Avenue North, Billings, Montana (Address) (Town)
(Name of Appropria	tor) (Address) (Town)  State of Montana
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based for livestock.
<del></del>	waterfowl, wildlife, flood control, sediment control,
	pollution control and recreational uses,
	<ol> <li>Date or approximate date of earliest beneficial use; and how con- tinuous the use has been upon date of filing and continuou</li> </ol>
	fom said date.
- 29 E	***************************************
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 1,400 c.f.s./6 hr. 50 year storm or 65,000 gallors per minute.
	-
	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
½, Sec. 29, ѽ Sec. 32	No irrigation anticipated. Owner - Bureau of Land
	Management.
ndicate point of appropriation and lace of use, if possible. Each small	
quare represents 10 acres.	<ol><li>The means of withdrawing such water from the ground and the lo- cation of each well or other means of withdrawal water to be</li></ol>
-	stored by detention structure on sections 29 & 32,
	T. 7 S., R. 24 E., P.M.H.
. The date of commencement a	nd completion of the construction of the well, wells, or other works for with-
. The date of commencement as drawal of groundwater	nd completion of the construction of the well, wells, or other works for with- will commence in April 1967.
drawal of groundwaterWork	will commence in April 1967.
drawal of groundwaterWork	will commence in April 1967.
The depth of water tableAve.	rage depth of water stored is approximately 12 feet.  the type, size and depth of each well or the general specifications of any other
The depth of water tableAve.  So far as it may be available, works for the withdrawal of se	the type, size and depth of each well or the general specifications of any other
The depth of water tableAve.  So far as it may be available, works for the withdrawal of gacres and capacity of stip length with 77,000 cu	the type, size and depth of each well or the general specifications of any other groundwater
drawal of groundwater Work  The depth of water table. Ave  So far as it may be available, works for the withdrawal of gacres and capacity of stin length with 77,000 ct	the type, size and depth of each well or the general specifications of any other groundwater
drawal of groundwater Work  The depth of water table. Ave  So far as it may be available, works for the withdrawal of gacres and capacity of stin length with 77,000 cu 32, 33, 34 of T. 7 S., R	rage depth of water stored is approximately 12 feet.  the type, size and depth of each well or the general specifications of any other groundwater. Surface area of stored water is approximately 45 ructure is 438 acre feet. The structure is about 1,250 feet bic yards of fill. Source of water is from sections 28, 29, 24 E., and Sections 2, 3, 4, 10, 11 of T. 3 S., R. 24 E. P.M.M.
drawal of groundwater Work  The depth of water table Ave  So far as it may be available, works for the withdrawal of gacres and capacity of stin length with 77,000 cu 32, 33, 34 of T. 7 S., R	the type, size and depth of each well or the general specifications of any other groundwater
drawal of groundwaterWork  The depth of water tableAve.  So far as it may be available, works for the withdrawal of gacres. and capacity. of stin length. with 77,000 cu 32, 33, 34 of T. 7 S., R.  The estimated amount of gro	rage depth of water stored is approximately 12 feet.  the type, size and depth of each well or the general specifications of any other roundwater. Surface area of stored water is approximately 45 ructure is 438 acre feet. The structure is about 1,250 feet bic yards of fill. Source of water is from sections 28, 29, 24 E., and Soctions 2, 3, 4, 10, 11 of T. 3 S., R. 24 E. P.M.M. undwater withdrawn each year.  NA  ered in the drilling of each well if available Construction specifications,
drawal of groundwaterWork  The depth of water tableAve.  So far as it may be available, works for the withdrawal of gacres.and capacity.of.st in length.with.77,000.cu 32, 33, 34 of T. 7 S., R.  The estimated amount of ground the log of formations encount designs, and other data.	rage depth of water stored is approximately 12 feet.  the type, size and depth of each well or the general specifications of any other roundwater. Surface area of stored water is approximately 45 ructure is 438 acre feet. The structure is about 1,250 feet bic yards of fill. Source of water is from sections 28, 29, 24 E., and Soctions 2, 3, 4, 10, 11 of T. 3 S., R. 24 E. P.M.M. undwater withdrawn each year.  NA  ered in the drilling of each well if available Construction specifications, available at the Bureau of Land Management District Office,
drawal of groundwater Work  The depth of water table. Ave  So far as it may be available, works for the withdrawal of gacres and capacity of stin length with 77,000 cu 32, 33, 34 of T. 7 S., R  The estimated amount of gro  The log of formations encount designs, and other data 3310 4th Avenue North. E	rage depth of water stored is approximately 12 feet.  the type, size and depth of each well or the general specifications of any other groundwater. Surface area of stored water is approximately 45 ructure is A38 acre feet. The structure is about 1,250 feet bic.yards of fill. Source of water is from sections 28, 29, 24 E., and Sections 2, 3, 4, 10, 11 of T. 3 S., R. 24 E. P.M.M. undwater withdrawn each year. NA  ered in the drilling of each well if available Construction specifications, available at the Bureau of Land Management District Office,
drawal of groundwater Work  The depth of water table. Ave  So far as it may be available, works for the withdrawal of gacres and capacity of st in length with 77,000 cu 32, 33, 34 of T. 7 S., R  The estimated amount of gro  The log of formations encount designs, and other data 3310 4th Avenue North, F	rage depth of water stored is approximately 12 feet.  the type, size and depth of each well or the general specifications of any other groundwater. Surface area of stored water is approximately 45 ructure is 438 acre feet. The structure is about 1,250 feet bic yards of fill. Source of water is from sections 28, 29, 24 E., and Sections 2, 3, 4, 10, 11 of T. 3 S., R. 24 E. P.M.M undwater withdrawn each year.  NA  ered in the drilling of each well if available Construction specifications, available at the Bureau of Land Management District Office, 3111ings, Montans.
drawal of groundwater Work  The depth of water table. Ave  So far as it may be available, works for the withdrawal of gacres and capacity of st in length with 77,000 cu 32, 33, 34 of T. 7 S., R  The estimated amount of gro  The log of formations encount designs, and other data 3310 4th Avenue North, F	rage depth of water stored is approximately 12 feet.  the type, size and depth of each well or the general specifications of any other groundwater. Surface area of stored water is approximately 45 ructure is A38 acre feet. The structure is about 1,250 feet bic yards of fill. Source of water is from sections 28, 29, 24 E., and Sections 2, 3, 4, 10, 11 of T. 3 S., R. 24 E. P.M.M undwater withdrawn each year.  NA  ered in the drilling of each well if available Construction specifications, available at the Bureau of Land Management District Office, Sillings, Montana.
drawal of groundwater. Work  The depth of water table. Ave  So far as it may be available, works for the withdrawal of gacres and capacity of st in length with 77,000 cu 32, 33, 34 of T. 7 S., R  The estimated amount of gro  The log of formations encount designs, and other data 3310 4th Avenue North, F  Such other information of a greference to book and page of	rage depth of water stored is approximately 12 feet.  the type, size and depth of each well or the general specifications of any other groundwater. Surface area of stored water is about 1,250 feet bic yards of fill. Source of water is from sections 28, 29, 24 E., and Sections 2, 3, 4, 10, 11 of T. 3 S., R. 24 E. P.M.M undwater withdrawn each year.  NA  ered in the drilling of each well if available Construction specifications, available at the Bureau of Land Management District Office, similar nature as may be useful in carrying out the policy of this act, including f any county record.
drawal of groundwater. Work  The depth of water table. Ave  So far as it may be available, works for the withdrawal of gacres and capacity of st in length with 77,000 cu 32, 33, 34 of T. 7 S., R  The estimated amount of gro  The log of formations encount designs, and other data 3310 4th Avenue North, F  Such other information of a greference to book and page of	rage depth of water stored is approximately 12 feet.  the type, size and depth of each well or the general specifications of any other froundwater. Surface area of stored water is approximately 45 ructure is 438 acre feet. The atructure is about 1,250 feet bic yards of fill. Source of water is from sections 28, 29, 24. E., and Soctions 2, 3, 4, 10, 11 of T. 3 S., R. 24 E. P.M.M. undwater withdrawn each year.  NA  ered in the drilling of each well if available Construction specifications, available at the Bureau of Land Management District Office, 3111ings, Montana.  Similar nature as may be useful in carrying out the policy of this act, including fany county record.
drawal of groundwater. Work  3. The depth of water table. Ave  3. So far as it may be available, works for the withdrawal of gacres and capacity of st in length with .77,000 cu 32, 33, 34 of T. 7 S., R  3. The estimated amount of gro  1. The log of formations encount designs, and other data 3210 4th Avenue North, F  2. Such other information of a s reference to book and page of	rage depth of water stored is approximately 12 feet.  the type, size and depth of each well or the general specifications of any other groundwater. Surface area of stored water is approximately 45 ructure is A38 acre feet. The structure is about 1,250 feet bic yards of fill. Source of water is from sections 28, 29, 24 E., and Sections 2, 3, 4, 10, 11 of T. 3 S., R. 24 E. P.M.M. undwater withdrawn each year. NA  ered in the drilling of each well if available Construction specifications, available at the Bureau of Land Management District Office, Sillings, Montans.  similar nature as may be useful in carrying out the policy of this act, including fany county record.

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

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

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

# 17 2mg species of most and

÷

计单位 医医囊管

in the control of the control of the factor was completely and additions of spanish in the factor of the control of the contro

The department of the second o

one of the management of the second s

The hold of the prediction of the presence of the event to hold of the

the manifold control of grounders which are set-

166370 though the man in markful

4 1	
CARLON WILLIAM	reni (1
CÓUNTY OF CARBON	SS.
Office of the County C.	leri & Recorde
A hereby certif	ly that the within
Water fil	المراجعة المراجعة
	was jiren
forcement in my affice t	Hills 5 dar
	1. D. 1966
1 3:45 o'che	k
n	77 A A
	ul und the real of
said County	4 4 W
FRANK DANICHEK,	, COUNTY GLERK
Clork	and Harmier
a. Jame 3. 3.	upan Dapun
Free 8	end.
	$\nu$
	1

The state of the said

And the formers of within and the strike strike of the str 

Argan andrawdd o gwll dae ben roddirffingd do ffiolg Bedruf Hene rosd Adamy I. sin 10 o 1974

Repriese trepresents 10 acres.

GROUNDWATER INDEX

County Carbon Twp. 7-5 Rge. 25-E

Care	None of Appropriator	Type of Form	County File No.	Remarks
Sec.		i .	Tite No.	Kendeko
28	Bureau of Land Management	G W 3	157345	
		ļ		
		ļ	<del>                                     </del>	
			<del> </del>	
		<del> </del>	-	
		1	<del>                                     </del>	
		<u> </u>	<u> </u>	
		<u> </u>		
		1		
		<del> </del>	1	
<u> </u>				
<u> </u>				ļ
<u> </u>				<del> </del>
				<del> </del>
<u> </u>	<b>_</b>			<del> </del>
	<del> </del>	<del></del>		
-	<del> </del>		<del> </del>	<del> </del>
<u> </u>	<del>                                     </del>	<del></del>		
-				<u> </u>
-	<del></del>	<del> </del>		<del> </del>
		<del></del>		
<u> </u>		<del></del>		<del></del>

GW2  File No. /75  DUPLICATE  Top of Ground	T75_R_25E  County_Castan  STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
TOP Soil (Elev. above sea level. 4900) MONTANA WATER RESOURCES BO JAN 2) 1958  O T	Notice of Completion of Groundwater Appropriation by Means of Well  (Under Chapter 237, Montana Session Laws, 1961)  Owner Buran of Laws, 1961
S C	Industrial Drainage Other Strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.    Size and   From   To   PERFORATIONS
Indicate location of well and place of use, if possible. Each small square represents 10 acres.	
Show example of bullings	No 27  Driller's License Number  Pad Llfangan  Driller's Signature

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.

STATE OF MONTANAS COUNTY OF CARBON SS. Office of the County Clerk & Recorder I hereby certify that the within Attest my hand and the seal of eaid County
FRANK DANICHEK, COUNTY CLERK

The state of the s 

To A

County \_\_\_ CARbon \_\_ Twp. \_\_ 7-S \_\_ Rge. \_\_ 26-E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
21	SCHWEND albut	Gw3	164802	
22	Houghest George	Gw3	188822	
23	Greenouch, WE + Low	2w4	159787	
23	Greenand WE + Low.	Gw4	159788	
25	Schwend albert	Gw3	159683	
130/3	Schwene akkert	Gw3	164801	
30	Signets L. Eugene.	G w 3	188823	
30	Schwend, allest	Gw3	15 9682	
3/	Schwend, albest	6 w 3	164800	
NLD	Green bough, W.E. & Son.	Gw4	159789	<del></del>
	Schwend, albert	16w3	159684	
NLD	Schwend, albert	Bw3	159685	
				·
ļ		<del></del>		· · · · · · · · · · · · · · · · · · ·
<u> </u>		<del></del>		<del></del>
<u> </u>				
·				·
	and the state of t			
<u> </u>				
-				
-				<u> </u>
-				
-				ļ
<u> </u>				ļ
-				<del> </del>
-				<u> </u>
<u> </u>	<u> </u>			<u> </u>
				<u> </u>
				<u> </u>
i	į	1		1

File No. //07 DUPLICATE ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater ... Owner ALBERT SchwenD Address. Address of Contractor \_\_\_\_\_\_\_ Date Started 1910 ..... Date Completed.... Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use NE45WSec 21 T.Z R26 Indicate point of appropriation and place of use, if possible.

Pepe about 500' from springs to Som

Signature of Owner.

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

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

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

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

43,647 #3,646

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder I hereby certify that the within Nater filing was filed enough in my affice this 12 day

Left. A.D. 1965 11:30 o'clock A. M. Attent my hand and the seal of FRANK DANICHEK, COUNTY CLERK

#### NO TOWN D STATE OF MONTANA AFCOUR ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

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

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 may be returned. MARY For Administrator's Use Contractor (if any) Address of Contractor ..... Date Started ...... Date Completed ..... 1. Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) ..... 2. Means of withdrawing water (gravity, pump, canal, etc.) free flawing 3. Depth of water table UNALAURI Coble Use of the water .. domestic 2 livestock 5. Amount of groundwater claimed (in miner's inches or gallons per minute) \_\_\_\_\_150 GAI / Mini. SW 1/4 N/E 1/4 Sec. 22 6. If used for irrigation, give number of acres and description Not Available INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-7. Estimate amount of water used each year ..... Not Available 8. Months of year spring flows ......

Signature of Owner Clary (> Lucher

#1422 **1**88872

STATE OF SOUTH SEAL SS.

GOUNTY OF CAMBON SS.

Office of Sa County (Lork & Recorder

I hereby cortify that the within

I have by curtify that the within The second secon Pec Compact to the (1) (2) (3) (4) (4) (4) (4) (4) (4)

Professional Contraction

三年 本本

THE RESERVE OF THE PROPERTY OF THE PARTY OF

## Cartion STATE OF MONTANA

File No. 1, 9,99 JADMINIST

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Twp <u>7</u>, Rge <u>26</u>E

JAN 26 1368 DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)

1.	W.C. Suensu		<u>,                                    </u>	of	Ku	ygee, My	and the
	Carlo	2	& Mantaua	<b>Lance Community</b>		U	
	County of Stillwat	er, state t Ffect prior	to January	nave appropr	iated ground follows:	water accor	oing to the
41	Montana laws in et	153262	HES-262	HE5262	<b>,</b>		
	<b>,</b>	Sec. 23	Sec.23	Sec.23	Sec.	Sec.	Sec.
	Ì	1 1	*	×	}		
	j	اللا					
	9 .		i	1			
	aprings	N- 2	N- 0	V- 2	Nr. 1		N- 6
	O-G-G-B-10	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
2.	Basis of	0 -	D	Twitteck			
۷.	Beneficial Use	facitiek	tweeter	PLOCES OF			
3.	Approx date of		10	10-	1		
	Use	19/2	1912	1912			
	How continuous?			1	}		}
ц.	Amount claimed in	3 = 8 - 1	1101.0	2 incher			
	miner's inches or	Finiter	40 incher				l
	gallons per min.			1	1		
5.	Acres irrigated		.0.4	1			
-	Description	More	Mare	nove			
	Name of Owner						
6.	Location of	SE NW	MWNW	NENE		<del></del>	
	Spring	74.00	W 40 10 00			· · · · · · · · · · · · · · · · · · ·	
	Means of With-	natural	natural	notrad			
7.			1912			<del></del>	
, •		1912	1110	1912		<del></del>	
	Date-Completion						
8.	Depth of water	<del> </del>	<u> </u>	1			
•	table						
9.	Type, size, depth or specifications of works	İ		1			
	of works		-				ł
10.	Estimated amount						
	withdrawn annuall	†	-			j	
11.	Log, if available						
	0,	į.	. \$	1	1	1	
	•	+	1	1	ł	ł	ł
			1	1	1	[	1
		1			j	j	1
		1	1		1	1	
		1	1	1	Į.	1	
		1		ł		}	1
12.	Other information	n	<del> </del>	<del></del>	<del> </del>	<del> </del>	
	2 71.02	-1	i		1	İ	i

Date 9 1964

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

	OF MONTAL	,	
	f the County		
n	I hereby cer	rtify that th	e within
	iter fils		
for reco	ord in my affic	o 1/1 is	day
-	Jan.		
at	3:25 mes	ert P.	м.
	Allen my h	ard and th	e seal of
said Co	uniy		
	ERANK DANIC	CHEK, COUNT	Y CLERK
B	Some of	Zupan	rier Lippour

# Carlo.

Tile No. /Oc	O ADMINI	STATE O	ER COUNTY F MONTANA GROUNDWATER	CODE	Twp 7	. Rge24
ده ال	DECLARAT	ION OF VEST ter 237, Mo	ED GROUNDWA' ntana Sessio	TER RIGHTS		,go
The state of the s	carlos State	-		Bu	<i>u</i> -	und-
Montana law	s in effect prior	to January	1, 1962, a	s follows:	Sec.	Sec.
a	*					
Frin	% No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
Basis of Beneficial	Use Profitory					
. Approx date Use How continu	17120					
miner's inc	thes or HES-/6]					
Acres irrig	gated /					
Name of Own	1E5-167	,				
drawal.	MATTICAL				ļ	
Date-Commer Date-Comple	77.					<u> </u>
B. Depth of w					<del>-  </del>	
7. Type, size or specifi	, depth cations					
). Estimated withdrawn						
l. Log, if av	ailable					

Signature of owner . C.

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

12. Other information

MERCHANIST OF THE 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 \_\_\_\_ Contractor (if any) Address of Contractor -Date Completed Date Started Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable waters. Quantity of water developed and used with explanation of method used to measure or estimate such Sec Angle T2 R26
Indicate point of appropriation and R 26 amount. If use is intermittent estimate approximate lengths of periods of use place of use, if possible. #113 Signature of Owner STATE OF MONTANA County of Carbon Having first been duly sworn, depose and say

that he of lawful age and the appropriator and claimant

of the order and water right mentioned in the foregoing notice of completion of groundwater

appropriation without well and the person whose name subscribed thereto, as

the appropriator and claimant, that he know the contents of said foregoing

notice and that the matters and things therein stated are true. \_\_day of \_\_\_\_ , 19\_ Subscribed and sworn to before me, this

Notary Public for the State of Montana

My Commission expires

Residing at

#966

TATE OF MONT	ANA. SS		: "
Ofice of the Con-	iv Clerk	& Record	der
I hereby	cortify the	st the wit	hin .
Water	filing	was fi	iled
for record in my c	gline this_	2	day
of Jan	ا	. D. 19_	64
u 2:15	n <sup>it</sup> et e e <mark>t</mark>	P.M.	
	g hinst a		ıl of
raid County FRAN	K DANICHE	K, COUNTY	CLER
		Kecorder	

٩V	N 3	-		•		
177	9	B.T.	. /	1/0	6	•

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

T 7-5 R 26+27

DUPLICATE

County Carlon

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)

ONE	Date of Appropriation of Groundwater 2-1965
JAN 26 1558	OWNER FILE ET SCHWENDADORESS BRIDGER
The second second second second second second second second second second second second second second second se	Contractor (if any)
and the second second	Address of Contractor
, and the second second second second second second second second second second second second second second se	Date Started
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	and Sain 2 open
W	
"	
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use
1/4 Sec T R	spring 10 g at Personinute ocher
Indicate point of appropriation and place of use, if possible.	spring about 10 gal per minute
3 spring located on	
E.S. #114 located in	
30+31 TW7-27 625 TW7-26	Signature of Owner albert Schward
	Date Sept 22 1965

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.

COUNTY OF CARBON SS.

Opice of the County Clerk & Recorder

Thereby certify that the within

Tales filing was filed

for record in my office this 32 day

of Sept. A. D. 1965

m. 1625 wolork A.M.

Attest my hand and the seal of said County

FRANK DANICHEK, COUNTY CLERK

Climb and Kormster

R. 2709, J. Ruppen streng

.+

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

## MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

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

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 may be returned.

For Administrator's Use	Owner Eugene L. Tippets Address 2022 Miles Aug, Billings
ile <i>1423; 188825</i>	Contractor (if any)
June 29, 1973	Address of Contractor
GW 1 2 15 2.01	Date Started
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
N	free flowing
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table Not AURILABLE
30 -	
	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallons
5+10+3 2-	per minute)
707 3 30 	
7 R 26 E	6. If used for irrigation, give number of acres and description
S ****	of land
NDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE, levation of spring, if known or esti-	
nated	7. Estimate amount of water used each year
178124 00000001171114400000000000000000000000	unavailable
	8. Months of year spring flows

Signature of Owner

1888**?3** -<sub>4</sub> /473 Section 1. र्मा स्वामित्रवस्थात्र The second secon College State he state of SAN ACTIONS THE THEORY OF THE PARTY OF THE

File No. 965 County of Curton
JA! 26 1993 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 used since 1914
Owner albed Schwers Address Bridger Contractor (if any)
Contractor (if any)
Address of Contractor
Date Started Date Completed
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicab
SENWS 30. 7- 26 Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use Afrikaugates.
H.E.S #597  about & months Per sier  50 gel per sier ferty lach
Signature of Owner Albert Scheund
Date 1-2-1964
STATE OF MONTANA ) County of Carbon ) ss.
Having first been duly sworn, depose and say that he of lawful age and the appropriator and claimant of the order and water right mentioned in the foregoing notice of completion of groundwate appropriation without well and the person whose name subscribed thereto, as the appropriator and claimant, that he know the contents of said foregoing notice and that the matters and things therein stated are true.
Subscribed and sworn to before me, this day of, 19
Notary Public for the State of Montana

Residing at \_\_

My Commission expires

#965

COUNTY OF CARBON SS.
COUNTY OF CARBON (88.
Office of the County Clerk & Recorder
I hereby certify that the within
Trates filing was filed for record in my affect this 2 day
of Jan. 1. D. 1964
u 2:10 delade P. M.
Alenet day haved and the seal of
anid Counterank Danichek, County GLERK
Chale and Bosorder
De Jones 3. Zuparvepun
200

File No. //05

DUPLICATE

T 7 R IG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

	(Under Cha	oter 237 Montana Session Lavs, 1961)
	JAN 26 1968	Date of Appropriation of Groundwater 22.1965
		Owned Started 1910 Date Completed 1910
w	* 34 E	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable of the suith about 1 miles to suith line of the time of the suith the
	Indicate point of appropriation and place of use, if possible.  Cocated on Fourtland on H.E.S. #114.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use.  Continuous use since 1910  flow attituated
		Signature of Owner albert Schward  Date Sept 22-1965

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.

#### CARLON STEEMATER COUNTY STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER
DECLARATION OF VESTED GROUNDWATER RIGHTS
JAnguage Spapter 237, Montana Session Laws, 1961) File No. 1. wentuch & Son ofCounty of Stillwater, State of Montana, have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: HES-244 Sec. Sec. Sec. Sec. No. 1 No. 2 No. 6 No. 3 No. 4 No. 5 2. Basis of ivertock Beneficial Use N atec 3. Approx date of 1912 How continuous? east su 4. Amount claimed in primpiew mith frint & Plat miner's inches of gallons per min. 5. Acres irrigated Description Name of Owner 6. Location of Means of With natural drawal 7. Date-Commencement Date-Completion Depth of water table Type, size, depth or specifications of works 10. Estimated amount withdrawn annuall 11. Log, if available

Signature of owner M. E. Successory)

Date on 9, 1964

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

12. Other information

OUNTY OF CARBON SS.

Office of the County Clerk & Recorder

Thereby certify that the within

Nater felms was filed for record in my office this 9 day

of 9 an. A. D. 19 64

at 3:35 o clock P. M.

Attest my hand and the seal of said County FRANK DARROHEN COUNTY CLERK

Clerk and Recorder

Food & Jack

	CONT. CO.	)		C NL
GW 3 File No. <u>967</u>	JAH 26 1968	T 7 County of	R 26	
ed.	_stat Administrato	TE OF MONTANA OR OF GROUNDWATER CO OF STATE ENGINEER	DDE	
Notice	of Completion of Grov (Under Chapter 237	undwater Appropriat Montana Session La		
Date of Appropriatio Owner Offet	n of Groundwater		risagen	
Contractor (if any)			0	
Address of Contracto	r			
Date Started		Date Complete	i	
HES# 16 STATE OF MONTANA County of Carbon	propriation and sible. Signature	Quantity of water tion of method use amount. If use is mate lengths of personal part of Cwner	mute. Cest) northe une year ent Schwar 2, 1964	natural en applicable  ith explana- mate such te approxi-
appropriation withouthe appropriator	of lawful age and ter right mentioned in the personant of the personant of the matters and things to the second claimant of the second cl	n the foregoing not onwhose name_ thatheknow	subscribed the the contents of sai	claimant groundwater
Subscribed and swor	n to before me. this	day of		. 19

# 967

Subscribed and sworn to before me, thinks \_\_\_\_ day of

Notary Public for the State of Montana

Residing at

My Commission expires \_\_\_\_

COUNTY OF CARRON SS. Office of the County Clerk & Recorder I hereby certify that the within Water filing was filed for record in my office this 2 day Jan. A. D. 19 64 2:25 o'clock P. M. Attest my hand and the seal of FRANK DANICHEK, COUNTY CLERK Clerk and Recorder

GRAUNDWATER INDEX

Page \_\_\_of\_\_

County Continue Twp. 7-5 Rge. 27-E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
20	W. E. Greenstyle & Sen	GW 4	159786	
30	John Dudik	GW2	187658	
<i>ي</i> ا	John Dudik	6wa_	187659	
2/	W.E. Greenough + Son	GW41	159785	
25	W.E. Greenough + Son Albert Schwend (Etal)	6w2	164801	·
29	Frank S. Griffin	6 W4	158889	
	albert Schwend (Etal)	6W2	164799	
10#	Schwend, Albert	Gw3	159686	
- <u>-</u> -				
-				
ĺ	<u> </u>			l

3 GW 3 Revised 1969 191-1500-10/69

County CAR bank

**38362** 

# STATE OF MANTANA ADMINISTRATOR OF SECURE BOARD MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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 may be returned.

For Administrator's Use	Owner John Dinfils W. 2017 16 th St W. Address Billings, Mant. 59102
File .1386; 187658	Contractor (if any)
Let 22, 1973.	Address of Contractor
GW 1 10:25 A.M.	Date Started Date Completed
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
N	Springs
	Means of withdrawing water (gravity, pump, canal, etc.)
	free flowing
	3. Depth of water table
20 7	4. Use of the water
	domestic
	5. Amount of groundwater claimed (in miner's inches or gallons
S SE	per minute) 120 Gallows fraid:
NE SE SE 14 SE 14 Sec. 20	
r7 <u>#</u> R. 27 <u>E</u>	6. If used for irrigation, give number of acres and description
\$	of land
INDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
mated	7. Estimate amount of water used each year
	A //
***************************************	8. Months of year spring flows
	Year anousd
	1000
	Signature of Owner And Lulik
	Date 756 man 22 1973

4./386

SS.

SUNTY OF CARRON SS.

Silica of the County Clerk & Recorder

I hereby certify that the within

was filed Fees

, 其意, 意,

#### Carlen STITEMATER COUNTY STATE OF MONTANA

File	No. 998	ADMINIS	TRATOR OF	ROUNDWATER	CODE	Twp	, Rge 27 E
	ONGUE OF STATES	TO SHOWING OF	FICE OF STA	TE ENGINEER			
	10 00 00 m	- DECLARATI	ON OF VESTE	ED GROUNDWAT	TER RIGHTS	<b>)</b>	
	JAN 66 198	3	er 2019 1101	TORNA CESSIC			
1.	W.C. Locarous	4+Son	,	of	Bul	ger. M	not.
	County of Stillwa	ion	f Montana	have approx	j - 2000.	(1)	
	Montana laws in e	ffect prior	to January	1, 1962, as	s follows:	IUWAUCI ACCOL	CILIE SO THE
2 (	. п	5-246 Sec.20	Sec.	Sec.	Sec.	Sec.	Sec.
	·						
						<b> </b>	
		X					
	Ifring. WELLS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
2.	Basis of Beneficial Use	Luestok	•				
3.	Approx date of Use	1913			<del>                                     </del>		
	How continuous?	since					
4.	Amount claimed in miner's inches or gallons per min.	3minu uncher					
5.	Acres irrigated Description	no					
	Name of Owner					<u> </u>	
6.	Location of Hori	se·s≡ 20-7-27					
	Means of With- drawal						
7.	Date-Commencement	1913					
	Date-Completion	natural		<u> </u>			
8.	Depth of water table			<u> </u>		<u> </u>	
9.	Type, size, depth or specifications of works						
10.	Estimated amount withdrawn annuall	-					
11.	Log, if available						

Date aw 9, 1964

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

12. Other information

, 43141

CHUNTY OF CARBON SS.
Office of the County Clerk & Recorder I hereby certify that the within Water filing was filed for record in my office this \_A.D. 19<u>64</u> o'clock\_ Attest my hand and the seal of FRANK DANICHEK, COUNTY CLERK

FEB 2 3 1973.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE GUTANA DEPART REPT OF MAYER MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWAYER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

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

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

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

	Owner John Dudik
For Administrator's Use	Owner John Dudik  2017 16th St. W. 59102  Address Billings, Mont. 59102
File 1387; 187659	Contractor (if any)
February 22, 1973.	Address of Contractor
GW 1 10:30 13.m.	Date Started Date Completed
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
보통하여 현실 현실 기가 되었다. 1980년 - 1987년	SPRING
<b>N</b>	
NE 14 Mul. 14 Sec. 2.1  T. 7 E R 27 E	2. Means of withdrawing water (gravity, pump, canal, etc.)  GREE FOWING  3. Depth of water table  4. Use of the water  GREE FOWING  5. Amount of groundwater claimed (in miner's inches or gallons per minute)  4. Use of the water  6. If used for irrigation, give number of acres and description of land
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	7. Estimate amount of water used each year
	2,500,000 gAllows carly years
	8. Months of year spring flows
	GR CO 0'0

#1387

187659

ULINITY OF CARPEN SS.

Hice of the Cubity Clerk & Recorder I hereby certify that the within A. D. 1923

A. D. 1923

Allost my hand and the seal of said County:

FRANK DANICHEK. COUNTY CLERK

Classified Records Andrews of your or of bits and adding To Branch State St

WILLIAM WILLIAM W. T.

The second of th

Copyrigion in Style

#### CARBON STILLWATER COUNTY STATE OF MONTANA

File No. - 997

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 26 1968 DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)

1. (	W.E. Greens	ughtso	<u>~</u> ,	of	_Bred	gu _	
	CARBO County of Stillward Montana laws in es	₩V ber, State of ffect prior	f Montana, h to January 1	ave appropr	iated ground	,	ding to the
	H	FES 605 Sec. 2/	Sec.	Sec.	Sec.	Sec.	Sec.
		×					
			*				
	SPRINGS W-B-L-L-S	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
2.	Basis of Beneficial Use	Lucter &	Rwistor Water				
3.	Approx date of Use How continuous?	1913	1913				
		since	since				
4.	Amount claimed in miner's inches or gallons per min.	5 inches	3 incher				
5.	Acres irrigated	now	- 28				
	Description Name of Owner	M	now				<del></del>
6.		1/5 1/11	SESE				
•	S ARING.		20-7-27				
	Means of With- drawal	Flow	natural				
7.	Date-Commencement		19/3				
	Date-Completion						
8.	Depth of water table		_				
9•	Type, size, depth or specifications of works						
10.	Estimated amount withdrawn annuall		L				
11.	Log, if available						
	more		nne				
12.	Other information	n	<del>                                     </del>				

Signature of owner C. Incensus

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

VIATE OF MONTANA, SS. Office of the County Clerk & Recorder A. D. 19\_64 o'clark P. M. Attest my hand and the seal of said County Clerk and Recorder

UW 3

approved Stock Form—State Publishing Co., Helena, Montana—12262

30

File No....//06

Carlos

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

JAN 36 1539	Date of Appropriation of Groundwater 21422-1965  Owner FILERT Sc. HWIE NDAddress BRID9 ER  ET FIL  Contractor (if any)
Samuel Committee	
	Address of Contractor
	Date Started 1910 Date Completed 1910
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable appearing signed to home
	and Laine 2 apare
W E	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
\$	estimate approximate lengths of periods of use Fig.
	spring 10 gal Pereminents others
Indicate point of appropriation and place of use, if possible.	spring about 10 gol per miente
3 spring located on 5.5. ±114 located in	
30+31 TW7-27	
= 25 Tw 1-26	Signature of Owner Muther Schward
	Date Left 22 1965

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

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

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

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

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 21943
ON 6- JAN 36 1538	Owner#ILERT_ScHWIENDAddress_BRID9_ER
)	그 그는 그 그는 그 그는 그는 그는 그는 그 그 가는 그는 그 그 그들은 사람들이 가는 그를 그는 것이다고 하는 것 같아. 하는 화를 가장하는 것은
	Address of Contractor  Date Started 1910 Date Completed 1910
N	Describe means of obtaining groundwater without a well "as by
	water when applicable appring piped to home
	and Larry 2 aprel
	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use.
s	spring 10 g 2 par minute offer
Indicate point of appropriation	spring about 10 gol per une and
3 spring located on	
2 .21 +1 .1 7 - 2·7	Signature of Owner a best backward
20 25 TW 7- 26	Signature of Owner Date 14 22 1965
•	

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 Milnes and Geology and Quadruplicate for the Appropriator.

\$ 106 county # 164801

le No2 9 4	: T	
PLICATE	County	
- BUAKE .	STATE OF MONTANA	
ADMINIS	STATE OF MONTANA STRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	
JAN 26 1968		
	on of Vested Groundwater Rights hapter 237, Montana Session Laws, 1961)	
Frank S. Griffin	os Byron	Wernel no
(Name of Appropriator)	of Byron (Address)	(Town)
have appropriated groundwater ac lows:	State of <b>Wyosing</b> cording to the Montana laws in effect prior to Jan	uary 1, 1962, as fol-
. <b>N</b>	2. The beneficial use on which the claim is bas and donestic use only.	edlivastock
	3. Date or approximate date of earliest beneficia	al use; and how con-
	tinuous the use has been continuous use during conths	MaythroughOc
F	4. The amount of groundwater claimed (in min	
	per minute) Thirty gallons per m	
#.E.Sur. No. 594	5. If used for irrigation, give the acreage and lands to which water has been applied and thereof	name of the owner
embracing part of	SECTION AND ADDRESS OF THE PROPERTY OF THE PRO	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Indicate point of appropriation	A CONTRACTOR OF THE PROPERTY O	
and place of use, if possible.	<ol><li>The means of withdrawing such water from</li></ol>	the ground and the
Each small square represents 10 acres.	location of each well or other means of with matural aprilege which fact from of much year	drawal These ar m May through ings and use t
Each small square represents 10 acres.  7. The date of commencement and c drawal of groundwater I got.	location of each well or other means of with the tare 1 aprilings which fact from of sech year	drawal These are m. May through ings and use to the works for without 1930.
Each small square represents 10 acres.  7. The date of commencement and c drawal of groundwater .I. got	location of each well or other means of with natural aprings which fally from of each year. Have faned apring trough completion of the construction of the well, wells, or this property thirty years ago, abo	drawal frees are through ings and use the works for without 1930.
Each small square represents 10 acres.  7. The date of commencement and c drawal of groundwater	location of each well or other means of with the threal springs which fally from of each year	drawal frees are may through ings and use the works for without 1930.
Each small square represents 10 acres.  7. The date of commencement and c drawal of groundwater .I. got  8. The depth of water tableIt1  9. So far as it may be available, the other works for the withdrawal of Three troughs are 12° 1	location of each well or other means of with the threal springs which fally from of each year. Have lead approperty water into watering trough.  completion of the construction of the well, wells, or of this property thirty years ago, about this property thirty years ago, about the surface at these spring sitype, size and depth of each well or the general of groundwater.	drawal frees are may through ings and use to ther works for without 1930.  tes.  pecifications of any terring
Each small square represents 10 acres.  7. The date of commencement and c drawal of groundwater I. got  8. The depth of water table It  9. So far as it may be available, the other works for the withdrawal of Three troughs are 12° 1	location of each well or other means of with matural springs which fally from of each year. Have leased appropriate the construction of the well, wells, or othis property thirty years ago, about this property thirty years ago, about the surface at these spring sitype, size and depth of each well or the general of groundwater ong, 18" wide, 6" deep for stock was	drawal frees are may through ings and use to ther works for without 1930.  tes. specifications of any terring
Each small square represents 10 acres.  7. The date of commencement and c drawal of groundwater .I. got  8. The depth of water table It 1  9. So far as it may be available, the other works for the withdrawal of three troughs are 12° 1	location of each well or other means of with matural springs which fifty from of each year. Have found appropriate the construction of the well, wells, or this property thirty years ago, about the surface at these spring sitype, size and depth of each well or the general of groundwater.	tes.  there is a second of any tering
Each small square represents 10 acres.  7. The date of commencement and c drawal of groundwater .I. got  8. The depth of water tableIti  9. So far as it may be available, the other works for the withdrawal of Three troughs are 12° 1.  10. The estimated amount of grounds suamer — each year.	location of each well or other means of with the threal springs which fally from of each year. Have lead approperly water into watering trough.  completion of the construction of the well, wells, or of this property thirty years ago, about this property thirty years ago, about the surface at these spring sitype, size and depth of each well or the general of groundwater ong, 18" wide, 6" deep for stock was water withdrawn each year It runs stead to	drawal frees are may through ings and use to ther works for without 1930.  tes.  pecifications of any terring
Each small square represents 10 acres.  7. The date of commencement and c drawal of groundwater .I. got  8. The depth of water table It 1  9. So far as it may be available, the other works for the withdrawal of three troughs are 12° 1.  10. The estimated amount of grounds sunner — each year.  11. The log of formations encountered.	location of each well or other means of with the threal springs which falls from of each year. Have lead approperly water into watering trough. completion of the construction of the well, wells, or this property thirty years ago, about the surface at these spring sitype, size and depth of each well or the general of groundwater.  Ong. 18" wide, 6" deep for stock was water withdrawn each year It runs stead to in the drilling of each well if available. None	drawal frees are may through ings and use the works for without 1930.  tes.  pecifications of any terring
Each small square represents 10 acres.  7. The date of commencement and c drawal of groundwater I got  8. The depth of water table It  9. So far as it may be available, the other works for the withdrawal of three troughs are 12°. I  10. The estimated amount of grounds sunner — each year.  11. The log of formations encountered.	location of each well or other means of with the tural springs which filly from of each year. Have found appropriate the construction of the well, wells, or othis property thirty years ago, about this property thirty years ago, about the surface at these spring sitype, size and depth of each well or the general of groundwater ong, 18" wide, 6" deep for stock was water withdrawn each year It runs stead to in the drilling of each well if available. None	drawal frees are may through ings and use to ther works for without 1930.  tes. specifications of any tering
Each small square represents 10 acres.  7. The date of commencement and c drawal of groundwater L got  8. The depth of water table Lt  9. So far as it may be available, the other works for the withdrawal of three troughs are 12° 1.  10. The estimated amount of groundsumer — each year.  11. The log of formations encountered  12. Such other information of a similar reference to book and page of any	location of each well or other means of with the tree springs which fill from of such year. Have frough to the well, wells, or other property thirty years ago, and this property thirty years ago, and type, size and depth of each well or the general of groundwater.  Ong. 18" wide, 6" deep for stock was water withdrawn each year It runs stead to in the drilling of each well if available None are nature as may be useful in carrying out the policy of county record.	tering  capacity all
Each small square represents 10 acres.  7. The date of commencement and c drawal of groundwater I got  8. The depth of water table It  9. So far as it may be available, the other works for the withdrawal of three troughs are 12°. I  10. The estimated amount of grounds sunner — each year.  11. The log of formations encountered  12. Such other information of a simil reference to book and page of an	location of each well or other means of with the tural springs which filly from of each year. Have found appropriate the construction of the well, wells, or othis property thirty years ago, about this property thirty years ago, about the surface at these spring sitype, size and depth of each well or the general of groundwater gong, 18" wide, 6" deep for atock was water withdrawn each year It runs stead to in the drilling of each well if available . None are nature as may be useful in carrying out the policy county record. None	tes.  capacity all
Each small square represents 10 acres.  7. The date of commencement and c drawal of groundwater I got  8. The depth of water table It  9. So far as it may be available, the other works for the withdrawal of three troughs are 12°. I  10. The estimated amount of grounds sunner — each year.  11. The log of formations encountered  12. Such other information of a simil reference to book and page of an	location of each well or other means of with the tural springs which filly from of each year. Have found appropriate the construction of the well, wells, or othis property thirty years ago, about this property thirty years ago, about the surface at these spring sitype, size and depth of each well or the general of groundwater gong, 18" wide, 6" deep for atock was water withdrawn each year It runs stead to in the drilling of each well if available . None are nature as may be useful in carrying out the policy county record. None	drawal finess are may through ings and use the works for without 1930.  tes.  specifications of any tering  capacity all
Each small square represents 10 acres.  7. The date of commencement and c drawal of groundwater I got  8. The depth of water table It  9. So far as it may be available, the other works for the withdrawal of three troughs are 12°. I  10. The estimated amount of grounds sunner — each year.  11. The log of formations encountered  12. Such other information of a simil reference to book and page of an	location of each well or other means of with the tural springs which filly from of each year. Have found appropriate the property that years ago, about this property that years ago, about the surface at these spring sitype, size and depth of each well or the general of groundwater.  Ong, 18" wide, 6" deep for atock was water withdrawn each year It runs stead to in the drilling of each well if available. None are nature as may be useful in carrying out the policy younty record.	drawal finess are may through ings and use the works for without 1930.  tes.  specifications of any tering  capacity all
Each small square represents 10 acres.  7. The date of commencement and c drawal of groundwaterI. got  8. The depth of water tableItI.  9. So far as it may be available, the other works for the withdrawal or Three troughs are 12°. I.  10. The estimated appount of grounds Sunner - each year.  11. The log of formations encountered.  12. Such other information of a simil reference to book and page of any commencement of the second sunner commencement.	location of each well or other means of with the tural springs which filly from of each year. Have found appropriate the construction of the well, wells, or othis property thirty years ago, about this property thirty years ago, about the surface at these spring sitype, size and depth of each well or the general of groundwater gong, 18" wide, 6" deep for atock was water withdrawn each year It runs stead to in the drilling of each well if available . None are nature as may be useful in carrying out the policy county record. None	there are through ings and use the works for without 1930.  tes. specifications of any tering capacity all
Each small square represents 10 acres.  7. The date of commencement and c drawal of groundwater .I. got  8. The depth of water table It. 1  9. So far as it may be available, the other works for the withdrawal or Three troughs are 12.  10. The estimated amount of ground sunner - each year.  11. The log of formations encountered to book and page of an areference to book and page of an areference to be filed by the owner located.	location of each well or other means of with the tire of spech year. Have freed appropriate which fills from the water into watering trough. completion of the construction of the well, wells, or this property thirty years ago, about the property thirty years ago, about type, size and depth of each well or the general of groundwater ong, 18" wide, 6" deep for stock was water withdrawn each year It runs stead to in the drilling of each well if available for a tock was are nature as may be useful in carrying out the policy of y county record from the control of Owner for the policy of t	tes.  capacity all  of this act, including  in which the well i

S 2000 2

STATE OF MANYAN COUNTY OF CAR Office of the County (1916 to the Recorder I hereby wants was filed \_day A. D. 19 63 0:30 Attest my hand and the seal of Daruchek Clerk on! Rocorder Дерціу 04

The per prince of the

a partition are attituded - 1 - 1 ...

36 6 garger.

mo star con

TO SEE THE PROPERTY OF STATE O

were her both and construction of the species of the control of th

Control of the contro

13.37.37

Part of T

tirgest m

Asmi

MANUEL BAR SPECIES, WOOLD

÷

如子於我們不可以不可能的做好的人

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

ontana—42262

File No. //04

DUPLICATE

T 7 R 27
County Caclos

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)

JAN 26 1969	Date of Appropriation of Groundwater Sept 22.1965 Owned But I change Address Budgar
	Address of Contractor
N .	Date Started
	water when applicable a fram ditche for livertock water
w 3p ,	
*	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SE 1/2 NW Sec. 3.DT. 7. R.2.7 Indicate point of appropriation	estimate approximate lengths of periods of use
and place of use, if possible. on Forest Kand about 100 year with y fence	flow about 10 gal per minute.
on H.E.S. 595.	Signature of Owner Albert Schwers
	Date Sept 22-1965

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.

43.644