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File No.

DUPLICATE

R 53 т.19 County Dawson

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

VEFEE Vermon C. EXE	Qellermann of		Blcomfield
(Name of Appropriate County of Dawson	r)	(Address)	(Town)
County of Dawson have appropriated groundwater a	State	of Montana	Tanuary 1 1969 as follows.
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	2. The beneficial	use on which the claim i	based
	Stoc	k water	
			eneficial use; and how con-
	tinuous the us	se has been	
	E non-t-1	oriffed in Tato	and used pretty
	- CONET	unonaryaxararu	38
	4. The amount o	f groundwater claimed	in miner's inches or gallons
	per minute)	***************************************	
	F	21 gallons	per minute
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<u> </u>	 If used for irr 	rigation, give the acreage	and description of the lands
S	to which war	ons pendds need san re	name of the owner thereof
			h.h.h.h.&.Sh.M.h.
W/4.SW Sec22 T.19. R53	***************************************		
licate point of appropriation			
d place of use, if possible. ch small square represents 10			er from the ground and the
es.			of withdrawal
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The date of commencement and drawal of groundwater	completion of the cons	truction of the well, we	,
The date of commencement and drawal of groundwater	completion of the cons	truction of the well, we	lls, or other works for with
The date of commencement and drawal of groundwater	completion of the cons 1910 cout 100 feet the type, size and depth bundwater dri	truction of the well, we	ral specifications of any othe
The date of commencement and drawal of groundwater	completion of the cons 1910 cout 100 feet he type, size and depth bundwater	truction of the well, we of each well or the gene	ral specifications of any other
The date of commencement and drawal of groundwater	completion of the cons 1910 cout 100 feet the type, size and depth bundwater dri	of each well or the gene	ral specifications of any other asing
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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

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	STATE OF MONTANA
	County of Dawson
	Filed for record this // day of A. D. 19 63, at
	20 o'clock P. M.
	County Clerk and Recorder.
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By_	Wire Clust be Deputy.
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OUPLICATE		STATE OF MONTANA	County
	AT	DMINISTRATOR OF GROUNDWATER COL	B B B C B I V B C
		OFFICE OF STATE ENGINEER	
	000000		DEC 16 1989.
	Declarat	tion of Vested Groundwater	Rights
		nder Chapter 237, Montana Session Laws, 19	THE PERSON NAMED IN COLUMN TO THE PERSON OF
		The state of the s	(현실) 16. 등 등록하는 것이 되는 것이 되는 것을 것을 것 같다. - 15. 하는 것이 들어 보는 것이 되는 것을 것 같습니다.
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	(Name of Appropr	riator) (Address)	(Town)
County of	Vawse-	State of 11/2.7	7 - 7 7 7 1 1962 4 5010-
			prior to danuary 1, 1502, as 10110ws:
Sec. 11	4 N Sec. 13	7	St. 1/ W/ 1
		2. The beneficial use on which the	claim is based Stock Wal
		tentul item grant in item in i	in De Aldrin lander History and And the former was
		3. Date or approximate date of ea	rliest beneficial use; and how con-
	<u> #-9</u> -	tinuous the use has been we	3-1945
w		B #4-1956	d
	42 112	. LU # 4	
44		4. The amount of groundwater cla	aimed (in miner's inches or gallon
10		per minute)	got pet Min, #9-
	 		
		5. If used for irrigation, give the	acreage and description of the land ed and name of the owner thereo
Sec. 7	5 8 5 cc. 7.1	Well water has been appli	been and hand of the owner thereo
1/4 Sec	T19 R 5 3	irrisate 7 57	rall garder
	of appropriation	ownersund	Walker
and place of	use, if possible.	6. The means of withdrawing su	ch water from the ground and the
acres.	uare represents 10	location of each well or other	means of withdrawal
,		ALL WELLS h	2 v t 5 in c 6 6 0 77
		<u></u>	***************************************
7. The date	of commencement a	and completion of the construction of the w	ell, wells, or other works for with
drawal of	groundwater W. F.	11 81 - 1959, H2- H4-1956	1944
	,		
8. The depth	of water table.#	1-160/T, H2-14/T, It3.	-22 15 H4-50 pt
9. So far as		e, the type, size and depth of each well or th	e general specifications of any other
	HI - Size	c 4" Depth Total	180 17
works for Well	1 2 - 11	44"	40.5%
	± 5 - LL	4" "	701/1·
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works for Webb. Webb. Webb. Webb.	ated amount of gro	oundwater withdrawn each year. # k.k. kk 5 cc pp by Ab.	out 100,000 gal, per
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works for Well of Well	r information of a	similar nature as may be useful in carrying	out the policy of this act, including

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

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

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.

Range Supposed Spanish are not been an early asset to see the contract of the Recorded to the second of the 1. The fine of our and a second of the first Meteory of their is at the case, to the second supplications. A libe mean of not them to sail, there wigh the remine that no esta enertreinare un como de fertius est se infra entrese kontro est rebello in como the control of the foliation of the foli A Secretary of the second seco riginal de la companya de la company 1、1500年以上中央公司 (1500年) 1、1500年(1500年) 286245 STATE OF MONTANA County of Dawson 2 17 = ENGINEER 11:45 oclock a.M. Hordon W.C County Clerk and Recorder. 其政策的位置(E Deputy. By.

GW C	Approved Stock Form-State Publishing Co., Helens, Montana-41921
	7 19 R S 3 NOTHER V
File No.	County Dowson
DUPLICATE	STATE OF MONTANA
ADMIN	ETRATOR OF GROUNDWATER CODE
	FFICE OF STATE ENGINEER
	of Vested Groundwater Rights JAN 14 1964
(Under C	Thapter 237, Montana Session Laws, 1961)
Court my	00 Bloomfile
Name of Appropriator	(Address) (Town)
County of Lawson	State of Sta
Sec. 26 n T20 R53	ming to the montant igns in creeks provide statutly 1, 1904, in the
	2. The beneficial use on which the claim is bused for 1. Stockwaler
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	700. 3 Household t than irregalist Moth Story 3. Date or approximate date of parliest beneficial use; and how continuous
7	ous the use has been Two Juses since 1713
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	4. The amount of groundwater staimed (in miner's inches or gallons
	per minute 10 5 3 9 and mun 1902 18 gal
	twith to galle,
	5. If ask for brigation, give the acreage and description of the lands
S	to which was been applied and name of the owner thereof
MA SANGT SES	Hart unggalion arolines
Indicate point of communition	J. buildings.
and place of use, if you colo. Each small square represents 10 series.	6. The means of withdrawing such water from the ground and the loca-
• •	tion of each well or other means of withdrawal
	moters 20, 4 lives famille
7. The date of commencement and c	ompletion of the construction of the well, wells, or other works for with-
drawal of groundyster	1913 700 2 1937
Ju. 5 177	
8. The depth of water table	1 33 fg no. 12 5fg 203 33 ff
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mad 28 in Sur	ed 72 ft, bleep
	9-1-10-00
10. The estimated amount of groundway	The 3-75, 000 for 720, 4, \$ 00,000 gal,
11. The log of formations encountered	in the drilling of each well if available
	2-3 Two of seems for
	an Glendwp.
12. Such other information of a similar	er nature as may be useful in carrying out the policy of this act, including
reference to book and page of any	county record
	60-41-20-11
	Signature of Owner O. e. s.
	Date 110,30/963

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

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

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T_19_R_53 County Dawson

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	C. Collerman	a		Bloomfield
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ve approp	riated groundwater	: annording t	o the Montana laws in effect price	or to January 1, 1962, as follows:
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County of Dawson
Filed for record this // A. D. 19.6 Filed for record this // day of A. D. 19.63, at County Clerk and Recorder. The second secon The second secon Que Ousthy Doputy. Fee pd. 200 Benedick of the only of the last fire The standard for the standard of the standard Market .

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PLICATE			County Only	
		STATE OF MONTANA		
		FRATOR OF GROUNDWAT	ER CODE 6	7.F. (F. 17)
	OM	ice of state enginee	ER CODE D FOR JAN 14	1964
	Declaration c	f Vested Grounds	vater Rights	IUUT.
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(Naz	ne of Appropriator)	(Add	lress) (Tow	n)
County of	Dewson	State of	ffect prior to January 1, 1962,	on follows.
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<u> </u>			e of earnest beneficial use; and	
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·		per minute)/	water claimed (in miner's incl 20 gol peu)	MLAL
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Sec. 3.2. T	./9. R. 5.3	1000		
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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	STATE OF MONTANA STATE
	Filed for record this 37 th day of October M. A. D. 1963, at
BOKINOVIE	County Clerk and Recorder.
Br w	Deputy

GROUNDWATER INDEX County Da. Son Twp. 19 N Rge. 54/E County File No. Type of Form Remarks Name of Appropriator Sec. 287015 387012 284679-286316-286091 286053 314349 286990 286549 310042

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76,	tell haid and tricl Date of	Notice of Appropr	iation of Groundw 1963 Date	ater	1913
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Itin 180	2' Battone of well			Wall	fee
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	* * *	Pumping Water	Level	ng well	***************************************
		Remarks: (Gra tion other	vel packing, ceme of place of use of r similar pertine	enting, packers, type of s groundwater if not at w nt information, including	hutoff, lovell, and some number
	\$ 19.64		s irrigated, if used	for irrigation)	
	Indicate location of well and place of use, if possible. Each small square represents 10 acres.		and Sen	ned	
	Show exact depth of bottom.			Driller's License Numbe	r
				Driller's Signature	
			m. I has the owner	with the County Clerk an	d Recorde

This form to be prepared by driller, and three copies to be 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 Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 32120

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Top of (a taste in Air Park at		npletion of Groundwater	
(Elev. al	ove sea level		ion by Means of Well	
			D AFTER JANUARY 1, 1962	
L	. · · · · ·	(Under Chapter	237, Montana Session Laws, 1961)	
411 4924	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	p, l.	Lat Address Cloon Lille	
- Into	Blue	Α		
	in Shal	Driller Alexen C. Par	ManaAddress: Bloomfall 1)	7L9*
		Date of Notice of appropriati	on of groundwater	
		Date well started	1.1972Date completed 497 17715	774_
BY BA	own Shab	Type of well brills	Equipment used Call Tale	
		(Dug, driven, bored o	or drilled) (Churn drill, rotary of	r.otner)
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- 1 a d	.94.	Indicate on the diagram	the character and thickness of the different soil, clay, shale, gravel, rock or sand, etc.	t strata
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113 J	D0	,		feet.
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- 1		Indicate location of well a	nd Jopan Sousm	7
 - 		place of use, if possible. Es small square represents		************
Doc. No		acres.		***********
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- 1		***************************************		
Show e	xact depth of bottom		***************************************	••••••
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County Clerk and R retained by driller.	ecorder in the county in	which the well is located, tissue copy to	be Driller's License Number	J.
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Declaratio (Und	OFFICE OF STATE ENGINEER on of Vested Groundwa ler Chapter 237, Montana Session Laws	iter Rights ENGINEER
1 JENS L. SCARF	HOLT of (Address	BLOOKFIELD MONTANA the prior to January 1, 1962, as follows:
County of have appropriated groundwater a	State of	MONTANA it prior to January 1, 1962, as follows:
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w 0)	3. Date or approximate date of ous the use has been 190	f earliest beneficial use; and how continu
		er claimed (in miner's inches or gallon
12 Sec. 19 54	to which water has been	the acreage and description of the land applied and name of the owner thereone the state of the same o
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.		such water from the ground and the loc neans of withdrawal By Purely
7. The date of commencement and drawal of groundwater.	and the second s	he well, wells, or other works for wit
8. The depth of water table	ne 70 feet One 20	feet
9. So far as it may be available,		or the general specifications of any oth
		<i></i>
10. The estimated amount of ground	ndwater withdrawn each year 500	000 gallous
11. The log of formations encounte	ered in the drilling of each well if avai	lable 5 KMy

	imilar nature as may be useful in carr any county record	rying out the policy of this act, includ
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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GV. File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Right ENGINEER (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) County of ... State 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 levelich), and wigh 3. Date or approximate date of earliest beneficial use; and how continuous the use has been was described and ho eel place en 19th The 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 gallona per minute) If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 5 N 1/4 Sec. 7 T 19 R54 Indicate point of appropriation and place of use, if possible. Each small square represents 10 The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater 8. The depth of water table ... 9. So far as in may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of 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 act, including reference to book and page of any county record Signature of Owner B Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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STATE ENGINEER

WATER	WELL	LOG
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N	
Owner Gregg W	ones Address Bloomfield, Mont
Driller clorifz &	Threm Address Chendine
Date Started May 9	7,1959 Date Completed M2.4/9,1959
Location: Sec.	T. /4.M. R. S.4.E. 14 sec S.E.
Type of well Drilled (Dug, driven, bored, or drilled)	Equipment used Rofory (Churn defil, rotary, other)
Water use: Domestic Municipa	al Stock X Irrigation
Industrial Drainag	e Other:
Casing: 0 ft. to 32 ft.	Type Galk, Tube Size /8"
Casing:ft. toft.	TypeSize
Casing:ft. toft.	TypeSize
Perforated or Screened: Ft	ft
Type of screen or perforations	d
	£ feet.
Shut-in pressure, for flowing well:	lb./sq. in. on:(date)
	eet atgal. per min
How tested: Bai	
Length of test 2 hrs	
Remarks: (Gravel packing, cementing, packers	s, type of shut-off, depth of shut-off)
Coarse Gravel pack	ng 5-rom 32/to20'
•	sking from 201 to Suttace
`	Surface
0	(over)

Log	of Well	

Depth	ı, feet	Description of Material Drilled
From	То	
•		Topsolled with the state of the second of th
0	/	70/23017
1	8	Sandy Soil
8	16	Cravel
16	175	Sand
172	22	Sand & Gravel - Seepage
22	28	Water Sand - Slight Slow
28	30	Brown Shale &clay
30	35_	Blue Sand Relay
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Deck	aration of Vested Groundwater Ri	ahts are chower
	(Under Chapter 237, Montana Session Laws, 1961)	STATE ENGINEER
71:19	inches Be	7 . 1
(Name of App	propriator) (Address)	(Town)
County of All	State of Sta	o January 1, 1962, as follows:
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	2. The beneficial use on which the claim	
	Mall and hum	<u> Lung</u>
	3. Date or approximate date of earliest tinuous the use has, been	
w	april 1929 M	ous well
	- Leps 1/958	
	4. The amount of groundwater claimed per minute)	on miner's inches or gallons

<u> </u>	5. If used for irrigation, give the acreas to which water has been applied an	ge and description of the lands
200 THE STATE OF T	Malluring Gal	
	1111111	***************************************
Indicate point of appropriat and place of use, if possi Each small square represents	tion ble. 10 6. The means of withdrawing such wa	ster from the ground and the
acres.	location of each well or other, means	of withdrawal & Change
	Jack motor	
7. The date of commenceme	ent and completion of the construction of the well, w	ells, or other works for with-
drawal of groundwater	Stort Well april	1929 Music
8 The denth of water tabl	stock Well so It has	use mell 130 At
8. The depth of water tabl		
9. So far as it may be avai	ilable, the type, size and depth of each well or the gen	eral specifications of any other
	Mount with the	The Carry
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10. The estimated amount of	f groundwater withdrawn each year. 2000	000
	ncountered in the drilling of each well if available	

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12. Such other information o	The state of the s	
12. Such other information o	of a similar nature as may be useful in carrying out t	
12. Such other information o	of a similar nature as may be useful in carrying out t	
12. Such other information or reference to book and pa	of a similar nature as may be useful in carrying out t	if Zugler HT/13

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

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DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVE DEC 191968

STATIE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 287 Montana Session Laws, 1961).

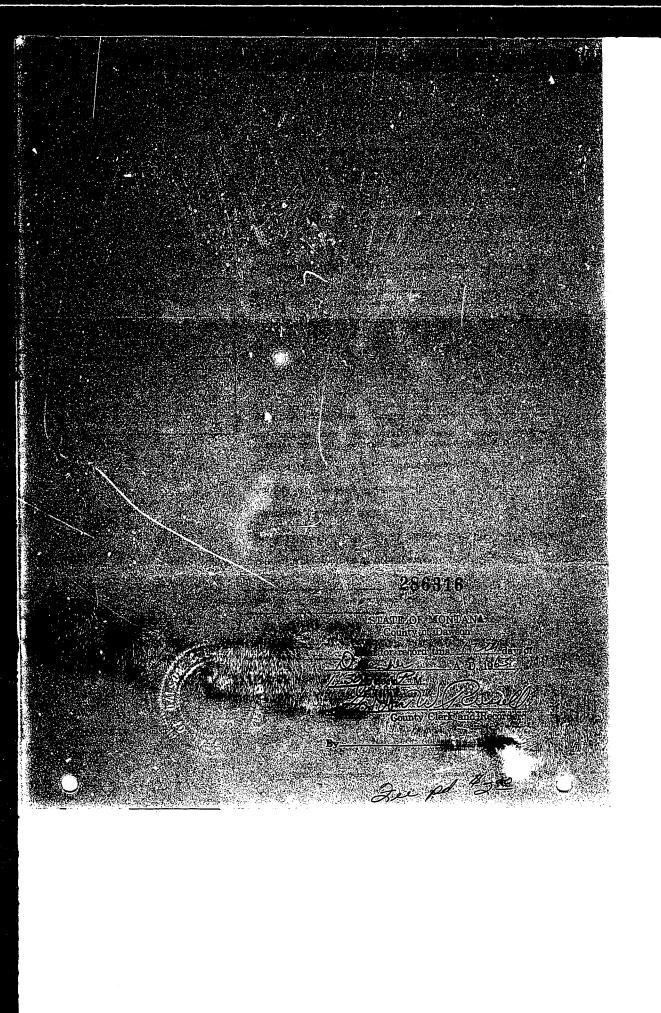
AMERICA STATE OF THE STATE OF T	Date of Appropriation of Groundwater 1933
	Owner Great Tall Address Block Field Mrs. T.
	Contractor (if any) NAME.
	Address of Contractor Nave
	Date Started 1958 Date Completed 1958
W.	Describe means of obtaining groundwater without a well, "as by
	sub-irrigation and other natural processes". Include depth to water when applicable SPLITS
	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
7-167 179 171 171 5	estimate approximate lengths of periods of use 2. \$\begin{align*} 2 & \begin{align*}
S.E.14Sec. 9 T.18. R54	Per Min
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner Ower Will
	Date 12-10-63

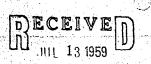
This form to be prepared by contractor (if any), otherwise by the owner.

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.





T 19N R 545

County Dawsery

STATE ENGINEER BUREAU OF MINES AND GEOLOGY

WATER WELL LOG

<u> Agaranta Maranga</u> ng at arang barang at ang at
Owner Ped Top School Drs + 25 Address Bloomfield, Mont
Driller Cack Thism Address Chendive, Mont
Date Started July 16, 1959 Date Completed Cluly 1, 1959
Location: Sec. 11 T. 19No R. 5 4E 1/2 sec. SW.
Type of well Bored (Dug, driven, bored, or drilled) Equipment used Cotsy (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other: School house
Casing: D ft. to 2 4 ft. Type Galv. / Aon Size 15 in
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft
Type of screen or perforations penched
Static Water level, for non-flowing well:feet.
Shut-in pressure, for flowing well:lb./sq. in. on:
Pumping water level. 3 feet at gal. per min
How tested: hand psamp
Length of test. 18 57.54
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Gravel Packing 244 5412
dlist backing 4 th to 1st
Conent Colland of to to for energy
Reinfared Clause I Later Country
Had pring installed
(over)

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Log of Well

	Log of Well		
	1. To 1. The Control of the Control	Depth, feet	Depth
	Description of Material Drilled		From
	The state of the result is a property of the	i i	
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	Class and sand	3 /5	/3
4.00			
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	Class	5 185	155
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	Blue Shale	, 23	
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GW 2		Approved	Stock Form—St	ate Publishin	co. Helena.	Montana 404/	
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	경우 이 사람들은 사람들이 되었다.	Art Dietz		Addres	s Intal		
		ransient Notice of Appro	AV, Caro		s Unit		
		ll started. Mar		And the second			963
		well Drill Iriven, bored or	ed		n, drill, rotar		
	Water (Jse: Domestic Industrial		nicipal 🔲 ninage 🔲	Other Stock		igation 🗌
	strata n Show de bearing	dicate on the d net with in drill opth at which w strata and heig ot known	ing, such as ater is enco	soil, clay untered,	, shale, gra hickness an	vel, rock or d character	sand, etc.
	Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To , (Feet)	Kind	PERFORATION	S To
	4" to 45'	la in.	45 ft.	120'	Size 3/8#	(Feet) 60 F	(Feet) 651
	XXXXXXXXXXX				holes in la gallon pipes		
	Sh	atic Water Level aut-in Pressure t amping Water Le	for Flowing	Well	not te	sted	feet
_ w		ischarge in gal.	_	watc	h		
_		emarks: (Grave tion of	l packing, place of u	cementing se of gro		type of shu	utoff, loca ll, and an
SW	s	acres in	rigated, if	used for i	rrigation)	·	
_ Indicate lo	ecl.2 Tl.9 R54 cation of well and se, if possible. Each	13 inch	_		EMM Ceme		
-	represents 10 acres.		-	rx d	Diel	4	•••••
DIOW 6X8CI Ge	opth of bottom.			Drill	er's License	Number	*************
· · · · · · · · · · · · · · · · · · ·				Drill	er's Signatu	ire	***************************************
in the county in whi	ared by driller, and three continued the well is located.			er with t	he County (Herk and R	ecorder

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

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	(aproxi		ATE OF MONTANA FOR OF GROUNDWATER CO	T. 19 R. 54 Service County Dayson.
	Decla	OFFIC	FOR OF GROUNDWATER OF E OF STATE ENGINEER Vested Groundwate	
		(Under Chapter	237, Montana Session Laws, 19	edile STATE ENGINEE
1	Art Platz	······································	of (Address) State of Montan	Intake
County of	Dawson	2	State of Montan	g prior to January 1, 1962, as follows
даче аррго	N Stroman	vater according	to the montana laws in effect	prior to sandary 1, 1302, as lonows
	5			e claim is based
				earliest beneficial use; and how con
			tinuous the use has been	
v		E		.960
		4.		laimed (in Militer's inches or gallor
			per minute) A+2 gallor B-5 gallor	s per minute
		5.		acreage and desc. ption of the land
· 	s		to which water has been app	lied and name of the owner there
W14 NW Se	c.13. T19 154	F***		
Indicate point and place of	t of appropriation is use, if possible quare represents	on le.	***************************************	***************************************
Each small sq acres.	uare represents	10 6.	location of each well or other	uch water from the ground and to means of withdrawal
			Ampressure pump	tesin well
7 Who doto	of	nt and: aammlatia		well, wells, or other works for wit
	groundwater	A-1958	B-1.960	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

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9. So far as works for	it may be availar the withdrawal	able, the type, a of groundwater	ize and depth of each well or	the general specifications of any oth
A-LH	steel cesin	1g		
	***************************************		debid	800 gallons B-21,900
************		groundwater w	undrawn each year.Am423.	TX.T & NOTE THE NAME OF THE PARTY OF THE
10. The estim			1 1911	
10. The estim	of formations en	countered in the	e drilling of each well if avai	lable
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10. The estimation of the local state of the local	of formations end	f a similar natur	re as may be useful in carrying record none.	ble

THE RESERVE OF THE PROPERTY OF

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. 1137

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Filed for record thin and day of December! 9:00 o'cloc's ask. Juni 24 Pussell
Coupty Clark and Recorder model by the Carry MARKET SYLE Backson r Fee pd. \$2.00

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RECEIVED

7 19N-R54E & County Daw So

OCT 17 19/2

Hed lot record this for

Top of Ground Dawson

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE TANDER OF BANGE CONSERVATION OF STATE OF MONTANA WATER RESOURCES BOARD RESOURCES AND CONSERVATION OF STATE OF MONTANA WATER RESOURCES BOARD RESOURCES AND CONSERVATION OF STATE OF MONTANA WATER RESOURCES BOARD RESOURCES AND CONSERVATION OF STATE OF MONTANA WATER RESOURCES BOARD RESOURCES AND CONSERVATION OF STATE OF MONTANA WATER RESOURCES BOARD RESOURCES AND CONSERVATION OF MONTANA WATER RESOURCES BOARD RES

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

This form to be prepared by driller, and three copies to be filed

Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Art Oiots For Administrator's Use Address Alan Art State Art File 317.3449 Date well started 10-12-72 GW 1 completed 10-13-72 Type of well Chem drill, rotary or other) Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Stock Irrigation Use: If used for irrigation, industrial, drainage or other. Explain, state number of scress and location or other data (i.e., Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Step of Step and Step and Step and Step (Seet) Step (Seet) Step (Seet) Step and	by the ewner with the County Clerk which the well is located, last copy	cand Recorder in the county to be retained by driller.	(Dec.)	E de la	Mock the second	
Owner And Orety For Administrator's Use Address Class Africal File 317.349 Date well started 12-12-72 GW 1 completed 10-13-72 Type of well	Please answer all questions. If not a		he <u>73 </u>	7.4 514		anda Zajubi
Address Clab in File 317.349 MONTA NA Oct. 16/18/2 9:20a.m Date well started 10-12-72 GW 1 completed 10-13-72 Type of well	and Diots		_ 2	95,000 (A)	ALTERNATION OF THE STATE OF THE	建合物是
Date well started		For Administrator's Use				2007 (NA) 2007 (MIC)
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Type of well						
Type of well	Date well started 10-12-7	Z gw 1				<u>jada i pidat</u> Magazini
Equipment used			_			
Equipment used	Type of well	1				
Water Use: Domestic Municipal Stock Irrigation	Equipment used rotar	(Dug, driven, bored of drined) (Churn drill, rotary or other)				
*Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Bize and Weight of Casing (Feet) (
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Drilled Weight (Feet) (Feet) PERFORATIONS Drilled Octobro of Casing Ceet) (Feet) (Feet	Industrial Drainage	Other * Garden/Lawn		<u> </u>		
state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Ortical (Feet) (Feet) PERFORATIONS Weight of Casing (Feet) (Feet) (Feet) (Feet) A 2 4 3/4 Static water level Pumping water level fit and fit at measured	*Describe					
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Stre of Size and From To (Feet) (Feet				 	A CONTRACTOR OF THE STATE OF TH	\dashv
Site of Drilled Weight (Feet) (Feet) To PERFORATIONS Static Water level Flow N	and Addition)					
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			pumping	┾		
*Measured from ground level,	W B	•	ei,			
Well developed by				┼		
forhours. Power			нр	+		
Remarks: (Gravel packing, cementing,		Remarks: (Gravel packing, c		1		
s packers, type of shutoff)	s	packers, type of shutoff)				
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N = 1/2 N W 1/4 Sec 13 1. 9 N R 5 4 E R. J. S.	T19NR5.4(§	K.J.D.				
3 W	3 🙌	NO DIACE OF HER IS SOCO	IDLE			\neg
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE REPRESENTS 40 ACRES.						
Driller's Signature 77. E. Walluch	Driller's Signature	Wallich		+		\dashv
Driller's Address 9/6 So. Janlar	Driller's Address 918 8	o. Jaylor		#		
Driller's Address 916 So. Jaylon Mendine Mand LICENSE NO. 723 Show exact depth of bottom				- 0		

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GW-	Approved Stock Form—State Publishing Co., Holena, Montana—12234
File No.	T 19 R 54
	County Dawsen
DUPLICATE	STATE OF MONTANA
ADM	INISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER JAN 14 1964
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	n of Vested Groundwater Rights ENGINEER
(Under	Chapter 287, Montana Session Laws, 1961)
1 Miller, Ezra	of Bloomfield
Name of Appropriat	or) (Address) (Town)
County of Daw Son	State of Montana
have appropriete groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows:
<u> </u>	2. The beneficial use on which the claim is based I, Irrig ation
	2. Household, 3. Stock
	O Date on annual and a sufficient household and a first section
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1945 and has been in U.
w	Ever SIN CE. MO.2. 1955, 70.3 1940 BOTH /
8 0 CD	E CONTINOUS USE
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) /0.9a/lone ρer Minute 60 α/
	per minute) / D y d / D / D / D / D / D / D / D / D / D /
<u></u>	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Eur 15-10-00	The square indicates the location of the
SW.14 Sec. 1.5. T. 1.9. R. 5.4	garden plot of Approximately 21/2 asset Ezra & Dan Miller 5 waers
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 tion of each well or other means of withdrawal
	No. 1 Deep well Jet. No. 3. this is a Flow
	ing well,
7. The date of commencement and	completion of the construction of the well, wells, or other works for with refred in the fall of 1945 And Finished in about
I Weeks. Vo. 2. Sterled	and Completed in fall of 1955. No. 3. In The Spring
	and 2 is 60 ft. No 3. 40 ft,
o. The deput of water table, pr. 11, 12, 12	KATAN AND A SAME AND A
9. So far as it may be available, the	the type, size and depth of each well or the general specifications of any other
No 2 Drilled 4 1/2 in	ndwater No.1. Prilled 4% Casing and depth 62 ft. Casing, depth 99 ft. No.3. Drilled 4% in hole
depth 125 Ft.	20211,000
	and the second s
10 The estimated amount of mounds	water withdrawn each year (N. 7,200 No. 2, 36,500, NO. 3,179200
11. The log of formations encountered	I in the drilling of each well if available Works and well if
F107 6 0 0 1 1 6 0 1 4	
And and a second	1
	llar nature as may be useful in carrying out the policy of this act, includin
	y county record 2016
A.	Signature of Owner Egra Miller Date Dec. 31,1943
	Date Dec 31 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.

The state of the same of the s The Article Control of the Article o Company of the property of the The second second second in the control of the cont The fagurest some public land, where the state of the sta The state of the s The state of the s the Philippines and indicates and accompanies the state of the property And the standard of * CONTRACTOR OF THE The second second An Alban makkan di sana karanakan di sana di s A Meet to the second of the se A The hours of my in the second second is the second of the second secon 286990 The state of the s STATE OF MONTANA Filed for record this 3/ day of December A.D. 1963, at NAME OF STATE OF STAT version and the contraction of t County Clerk and Recorder. WARREN TO Deputy.

File No...

DUPLICATE

STATE OF MONTANA JAN 14 1964 DI STATE ENGINEER ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER ST

(Name of Appropriate	RPHOLT of BLOOMFIELD
	RPHOLT of BLOOMFIELD (Town)
County of PAWSON	tor) (Address) (Town) State of MONTANA ording to the Montana laws in effect prior to January 1, 1962, as follows
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1902, as follows
N P G	2. The beneficial use on which the claim is based for flushed with the state of the
<u> </u>	ous the use has been 1904 and every yes
	E Alma Malan (
	4. The amount of groundwater claimed (in miner's inches or gallers)
s	5. If used for irrigation, give the acreage and description of the la to which water has been applied and name of the owner the
14 Sec. 15 T. 19 B.54	5 acres blay Lame:
dicate point of appropriation	V
d place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the l tion of each well or other means of withdrawal
	0
3. The depth of water table	he type, size and depth of each well or the general specifications of any ondwater. The well all feet a due well 30 fee
works for the withdrawal of groun	ndwater with mattalk file but with the file

. The estimated amount of amounds	water withdrawn each year 500,000, gallans
	d in the drilling of each well if available GAAU a 94000
	d in the drining of each wen is available
	u in the uniting of cash wen in available.
	u in and uniting of cook well in available.
2. Such other information of a simi reference to book and page of any	ilar nature as may be useful in carrying out the policy of this act, incluy county record.
2. Such other information of a simi reference to book and page of any	ilar nature as may be useful in carrying out the policy of this act, inch y county record
2. Such other information of a simi reference to book and page of any	ilar nature as may be useful in carrying out the policy of this act, inch y county record
2. Such other information of a simi reference to book and page of any	illar nature as may be useful in carrying out the policy of this act, including county record. Signature of Owner Limbor Scarphy. Date Dre 31. 1963
2. Such other information of a simi reference to book and page of any	ilar nature as may be useful in carrying out the policy of this act, inch y county record

the tog at the number of the second section of the second second second second section is the second section of The state of the s A therefore we the integral of anothering for think was part about at each need to the present specialistic increases that increases the formula integration of a construction distinguished of water rather for the second The little of contaconemic tend cranicism of the cuerration of its roll with as often weed in which for the first of grantification of the contact of the first o in privile contra method method contra designation and the second of the Property of Appropriate and Ap a transfer of animpulation earliester Martine (Martine) (Martine) Agent from the good without may be the amount of the stage The state of the state of the क्षात्री स्वयुक्त वर्षा के क्षेत्र विकास के विकास के किया है। अपने क्षेत्र के किया के किया के किया के किया के दूर के अस्तित्व के किया किया के किया क The fact of the state of the st the particular material and the second of th Company appropriates, the transfer of the tran STATE OF MONTANA County of Dawson OFiled for record this 3/2 day of Second AD 1963, at Cordon W Russell THE STREET AND ASSESSED. County Clerk and Recorden WYSE ON WORDWE ____Deputy. 8.4

A state of the sta

County Dawson D) ECEIVE ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater. 2019 191959 Owner Gregg Clones Address Bloom Field Mont Contractor (if any) ... Nume... Address of Contractor NOT applicable Date Started 7-1-59 Date Completed 7-1-69 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to watering place, tax Lixes Toole 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... Seriang.... 2043 NW 1/4 Sec. / T. 19 R.54 under creavated pond containing abor Indicate point of appropriation and place of use, if possible. used continuous Signature of Owner .. Date how 20

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.

STATE OF MONTANA County of Dawson

County of Dawson

Filed for record this 20 day of

Thus. A. D. 1962, at

2:30 o'clock . M.

Laslan W. Aussell
County Clerk and Recorder.

By Olice Ousthe Dopaty.

Tee pd. 200

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation ENGINEE Without Well

(Under Chapter 237 Montana Session Laws, 1961).

	Date of Appropriation of Groundwater 1906
	Owner Floyd A. Bojs Address Bloomfield; Nort:
	Contractor (if any) . N. 949
	Address of Contractor
	Date Started. Date Completed.
N A	Describe means of obtaining groundwater without a well 'as by sub-irrigation and other natural processes''. Include depth to
	water when applicable. Sprice
	Quantity of water developed and used with explanation of metho
	used to measure or estimate such amount. If use is intermitten
s	estimate approximate lengths of periods of use 24 cm
ik. 1/4 Sec. 17. T 19. R 54	estimate binned to dage
Indicate point of appropriation and place of use, if possible.	7 months a year
	TO Marie
	Signature of Owner
	Date
s form to he prepared by contrac	stor (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.

286550

STATE OF MONTANA
County of Dawson
Filed for record this 220 Filed for record this 27 day of Oxcording A.D. 1963, at 3:00 o'clock M.

Lottor W. County Clerk and Recorder.

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 fully will be refurned.

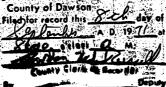
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A Survey of Company of the Common	and a special contraction of the second	STATE OF MONTANA County of Dawson
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instrain	errans as agreemen	County Clerk and Recorder.
	Section 1	

ow 2 File No	APPROVE MONTANA WATER RESOURCES BOARD RECEIVED	Stock Puffic State Publishing Co., Helena, Montana 45642
DUPLICATE LOG Top of Ground	OFI	STATE OF MONTANA; RATOR OF GROUNDWATER CODE "" FICE OF STATE ENGINEER 542 46
(Elev. above sea level.	Appropr	iation by Means of Well OPED AFTER JANUARY 1, 1962 pter 287, Montana Session Laws, 1961)
51'Sha Taal pum		Literia. Address Bloomfill mont.
Lance	Date well started des	riation of groundwater. 2.12.70 Date completed 5.2.5.2.7.2. Equipment used 5.4.5.7.6.5.
- 94 H2 3	Indicate on the diagr	stic Municipal Stock Mirrigation in Stock Mirrigati
2 and	depth at which water is a strata and height to which strata and height to which strate and height to which strate and height to which the strategy of Casing	encountered, thickness and character of water-hearing the the water rises in the well. From (Foet) (Feet) (Feet) From To FREFORATIONS Kind From To
-113 mout	1981 15th	Top 1441 Stee (Reet) (Reet)
- 151 2 gel	permin x	Static Water Level for non-flowing well
- 164' more	Len W	Shut-in Pressure for Flowing Well Pumping Water Level feet at
-184'400	12 gal	Discharge in gal. per min. of flowing well How Tested. Bell. Length of Test. 30
- 198'zhu	NW1/4 Sec 22 T.1.9 Indicate location of we place of use, if possible small square repressi	e. Each
Bottom of oc. No. 3/	USE_If used for irrig	gation, industrial, drainage or other. Explain, state and location or other data (i.e.: Lot, Block and Addi-
this da A. D. 19 7 6 O'clock O Show exact depth of	at 2:46 tion).	I Pay no
This form to be prepared by drille County Clerk and Recorder in the retained by driller.	er, and three copies to be filed by the owner county in which the well is located, tissue co	with the ppy to be Driller's Liceuse Number
Please answer all questions. If returned.	not applicable, so state, otherwise the form	Driller's Schature.

folloch: 1620.trop of reckered place of use it positive Reck grad, sinuis jouresche 10 ees type of abute2)... Tarantha : Marc manner concentres, noch eroftip at "par 😘 How Timed. whare in sal per mix of knowing well at 12 se ien minute. 80 Americania. State. Water Lovel for non-coving wall E3419-A1 RESULTABLICATE Mathema on the diagram the glassificate and dictions in the property of the glassification of the control of th Louis Leaf [1] Drohnwe 💭 प्राथमध्या 🖸 Thereigner 🙀 Day aroun more of the sent of any or west that the sent of more well required from the Life I for their constitution of the Life Attac of Nation of appropriate of ground water (The beginning 257. Anniana Session buws, mill) DEARFOLED VLERK LYMNYBY I, 1962 Monice of Completion of physical water Appropriation 21 1/1 of Wolland of Well (plant almye gon level Top of Overes. ADMINISTER A TO 1.06MIL - 8 JB**30** EIAED The state of the s and the second second

File No. 54 DUPLICATE MANTER RESOURCES STARD Dawson County .. RECEI TE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session vs. 1961) Date of Appropriation of Groundwater. Deptember 9, 1971 Owner Art C. Dietz Address Intake Star Route Glendive, Montana 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 applicable A 55-gallon holding tank is installed to a depth of about two feet at the edge of a coal vein. Water is then piped through a 12 inch dismeter pipe a distance of about 70 feet to a watering tank 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 The flow is NE 1/4 Sec 25 T/9/ R545 about 24 gallons per minute measured by catching Indicate point of appropriation and place of use, if possible. flow into a 5-gallon container Signature of Owner. September 9. 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.

STATE OF MONTANA
County of Dawson
Filed-for record this



DUPLICATE

County Dawson

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

DEC. 3 1963
OFFICE OF STATE ENGINEER

d)ECEIVE

STALL ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater... about 1950

	Owner Art Dietz Address Intake, Montaus
	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
	water is piped out and depth to water is
	about 2'
	2
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
NE . 1/2 Sec 26 ⊤19 R54	estimate approximate lengths of periods of use
Indicate point of appropriation	about 3 gallons per minute
and place of use, if possible.	
	Signature of Owner. at Dieh
	Date November 7, 1963

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

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

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

File No THERE DUPLICATE STATE OF MONTANA" ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER Edna Roja (Address) (Name of Appropriator) (Town) 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... Rome use 3. Date or approximate date of earliest beneficial use; and how continu-The amount of groundwater claimed (in miner's inches or gallons per minute) 15 gal- per min. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof NOA. N W 1/4 Sec 30 T/9 R54 Indicate point of appropriation and place of use, if possible. Each 6. The means of withdrawing such water from the ground and the locasmall square represents 10 acres. tion of each well or other means of withdrawal Bleetrie nurp. The date of commencement and completion of the construction of the well, wells, or other works for with-8. The depth of water table 26 ft. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other 25,000 gals. 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. Mone Signature of Owner... Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

A MAN TO THE PROPERTY OF THE CONTRACT OF THE C The Control of the Co nggarga yargayapepeten in accenturans. Andrew green di deep general deep general deep general deep general dee Andrew green general politicamenga green deep een een enderdeep een een een een deep bekeen anderdeep en de de The labeled and unique the st Agraes for state of the state o The Market response to the second and the entering of the training of the second tensor with the relies The negrotation of the contract and project separation described the significant and t And 2030 A T and the state of the second of ्रा विकास स्थित । विकास समुद्रामस्य १०० (पूर्व विकास सम ા દુધિને જેવિત છે. ૧ વર્ષ કેનો પાલસાને જાત કરવાનો તેવી પાત્ર કરે છે. તે મોનુસ નિક્ષાન મોનુસ કરામ ઉપયોગ છે કે 1 A September 1 A September 2 A September ला है कहें हुई को नेव मानवीत्र हुए। है कि विशेष कर कि ने पूर्व के नाम प्रकार है है है कि निर्मान and the tourist the property of the character of the contraction 286548 STATE OF MONTANA
County of Dawson Filed for record this 27th day of __ A. D. 1963, at December 3:00 o'clock PM. County Clerk and Recorder. ESPOTIABLE WAR JAY

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	7		(Under Cha	pter 237,	Montana S	ession Laws	1961)	
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

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Top of Ground	. Notice		erion of Gre		aro)
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- 4/25	and the second s	300,00	Montana Session La	Sales Contraction	
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-29 endo	Pork Date of Notice of	appropriation of	groundwater	73	
	Date well started	gordag	12 te completed	4	WITE
* **	Type of well: (Dug, do	riven, bored or <u>dri</u>	A Professional Control of the Contro	im drill rotar	120
1031F	Water use:	Industrial [mumerbar 🗀 💆	ther	
- land wat	met with in drilli depth at which we	ng, such as soil, ater is encounter	clay, shale, gravel, i ed, thickness and cha ter rises in the well.	ock or sand,	etc. Show
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Doc. No. 3/00 Filed for record	42		Pumping Water Le	gal. per mi	
this 19 tay o	9:40		Discharge in gal. p	er min. of fl	owing well
o'clock M.		•	How Tested Back Length of Test	in fish	
	s 26. 1/4 Sec 35	m19.54	Remarks: (Gravel p ers, type of shutoff)		
	Indicate location place of use, if j small square	possible. Each	42.	1. Sec. 199	
	acres.				
F	USE-If used f	or irrigation, in	dustrial, drainage	or other. Ex	plain, state
- -	telon).	f acres and locat	ion or other data (i.	e.: Lot, Block	and Addi
Show exact depth	***************************************			***************************************	
			10	1	***************************************
This form to be prepared by dri County Clerk and Recorder in the	ller, and three copies to be filed by the se county in which the well is located,	e owner with the tissue copy to be	Driller's Licen	se Number	l

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rest type of shutofor becauties: (14 . vol peaking, nemenante, paci-Tangth of figs. How Posted Banker 7 32 Discharge in yal par min of thering well god por mener, Publish Water Las 123 that in the new cor Floreing Well Static Water Level for non-thought well feet. 1437 Was my well to god providence. indicate on the diagram the of emeter and trichness of the different of the new soft, they also were soft, they also seek as soft, they also seek as soft, the state of the entropy of the which seater is accounted, thekness and character of water header state and height to which the nater rises in the well. Donustie & Atomiciae () industrial [] Aromage () and the analysis of the Water une -And the first of the second Tayon of with (1992, driven borns or difficult) Date well survey for the first of the court of the in the hate of Nortee of appropriation of ground ... (The Couples 207, Montime Section Laws, 1964) DEACTOLED VESTATEVOLIMONTANA Appropriation Man ar en don Azlat, above cen level. Top of Arcana Q. DOBITOVIE release the opening the second stability

Approved Stock Form-State Publishing Co., Helena, Montana-38

File No.

County Dawson County Dawson

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater. (Robert & William)
		Owner Syversen Brothers Address Intake, Montana
		Contractor (if any)
		Address of Contractor
	55/56	Date Started Matural Date Completed Springs
	35/36 N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable By Sub-irrigation and other
		natural processes (natural spating). Two
19	 	19former surface coal siens have a long spring
₩		in each (A & B) and spring & in a creek bank
	14	Delow. (Section 1 19 56.) Lawing B in SE 1 of section 6 19 56. Quantity of water developed and used with explanation 2 section 1 used to measure or estimate such amount. If use is interpretation
	55756	estimate approximate lengths of periods of use Spring A: 25
	Indicate point of appropriation	gallons per minute; Spring B and C: 15 gallons
	and place of use, if possible.	per minute; and Spring D: 20 gallons per minute
		Plow the year around.
		Signature of Owner William Symmetry
		Date

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

Three copies of this notice are to be filed with the Funnty 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.

STATE OF MON County of Dawson

Filed for record this /3 day of

County of Dawson

Filed for record this /3 day of

Stocoocloss C.M.

Landow W. Recorder.

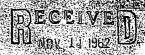
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DUPLICATE

County...... Dawson

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	OwnerSyversen Brothers Address Inteke, Montana
선택적 경기를 가지 않는 그는 장치 없어	
	Contractor (if any)
	Address of Contractor
	Date Started Matural Date Completed Springs
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
6 6	water when applicable By sub-irrigation and other natural processes (Natural springs).
4 .0 H.T.J	reserved by occounts of the contract springs).
e e e e e e e e e e e e e e e e e e e	
D.	
-B9 10	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 Springs. A. A. B
	10 gallons per minute; Springs C & P 1
dicate point of appropriation d place of use, if possible.	per minute; Springs D, H, I & J; 20
	minute; Spring B: 10 gallons per minute; and
	spring G: 25 gallons per minute.
	Signature of Owner Althour Superful
	Date Publit Survey
Some to be annually by several	-1121171962
	tor (if any), otherwise by the owner.

works are located.

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