STATE OF MONTANAUS
County of Dawson
Filed for record this /3 day of A D. 19 62 at 3 00 dock M.

Lexical W. K. S. County Clerk and Recorder.

By Our Ourthy Deputy.

Day of 2 -

DUPA(OATE

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 1948
	Owner Gerald Elps/ Address Entake, Mantage 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 Natural Spring Haut Year around
	The state of the s
	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
Ma. 1/4 Sec. 18. 1. 2. R. 5.1. Indicate point of appropriation and place of use, if possible.	Used year around for livedsche appring flower all the trees and remains partially.
	164 fee in to write does not flow
	Signature of Owner Lical Equil
	Date: Describer 30 /263

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

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



ATH COUNTY STATE OF MONTANA DECELVE OF ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

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	Date of Appropriation of Groundwater. 2009 1963
	Owner and Kind Address Intel Martin
	Contractor (if any)
A Company of the Comp	Address of Contractor
	Date Started May 1963Date Completed Lug 30,196
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	sub-irrigation and other natural processes". Include depth to
	water when applicable By a personated pipe day an and led onto a truly
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w some all the second some second	8
	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
- <u>NE 4 N 1</u> Sec. 6 T 19 R5-5	200 gallors a munte by acceptant
Indicate point of appropriation and place of use, if possible	mume
	Signature of Owner Andrew Rubert
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	Date
This form to be prepared by contract	stor (if any), otherwise by the owner.
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Please answer all questions. If not	applicable, so state, otherwise the form will be returned.
취실 나가는 경기 있는데 되고	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

County of Dawson

Filed for poord this day of A. D. 19:62 at

File No.

T 19 以 R - 55 色 County Dawson

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater RightsTATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	(Name of Appropria		of Intake (Address)	(Town)
County of	Dawson		State of Monte	na	
nave appro	bristed groundwater	according t	the Montana laws in eff	ect prior to Janu	ary 1, 1962, as 10110ws
	N	•			
		2. T	he beneficial use on which ater. Well B: DO	the claim is base	stock meter
		ë	nd irrigation.		
	3	.1	ate or approximate date o		
		.]	nuous the use has been.	ell A: 1955	. Well B: about
		19	55 (first well at	this site	drilled about
	• •B] , 17	40).		***************************************
		4. 7	he amount of groundwate	r claimed (in mi	ner's inches or gallons
	10		er minute) Well A: 2	5 gallons p	er minute.
	10		Well B: 25 gallon	s per minut	9.
		5 1	f used for irrigation, give t	the corecas and d	legarintian of the land
	<u>:</u>	J 5. 1	which water has been a well B is used for	pplied and name	of the owner thereo
	*		well B is used found trees at build	r watering	garden and law
Sec.	T R	•	Maraba se patta	THE STRUCE	
	of appropriation			***************************************	
	use, if possible. sare represents 10	6.	The means of withdrawing	such water fro	m the ground and the
es.		1	cation of each well or oth	her means of wit	hdrawal Well A:
		ļ	nump and cylinder Jet pump and elec	with windmi	LLa Well B:
		-		. X	
The depth	of water table. Wel	ll A1 90	of the construction of the illed by the same	l B: 110 fe	et deep.
The depth So far as i works for and 25	of water tableWellit may be available, the withdrawal of grant inch c ylinder	the type, size oundwater.	feet deep and well e and depth of each well call as Four inch Bs Drilled well,	or the general spear casing with	et deep.
The depth So far as i works for and 22	of water tableWellit may be available, the withdrawal of grant inch c ylinder	the type, size oundwater.	feet deep and well of each well	or the general spear casing with	et deep.
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STATE OF MONTANA County of Dawson

Filed for record this day of Dav. A. D. 1962, at

3:00 o'clock F.M.

Son W. Kusell County Clerk and Recorder.

File: No 19 DUPLICATE County Branch STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER SUMBLE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater ... Des 30, 1963 Owner Joyse Address Intake 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 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

NE. 1/4...... Sec. 17. T.12. R. 33.
Indicate point of appropriation and place of use, if possible.

NE 20 19 55 NE 31 19 65 NW 33 19 55 -Vest as stock water

Signature of Owner The Carion

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.

CENT AN ASSESS LANGED refresher applications to be a compared of the second of the contrast of the c theretize the mercy are necessary and received by the presidence of the contraction of th lasing apair out yourself present at the box insuide poeth gibispioles centrals in his self self is a constant with the self self is a constant with the self self is self in the self is self in the self in the self is self in the s The first of the second of the THE CONTRACTOR Contraction (III - Miles of the in complete of the contract of THE RESIDENCE OF STREET 286763 PARTIFICATION AND THE SACRES OF CORRESPONDED OF CORRESPONDED FOR COUNTY OF DAWSON OF THE PARTY OF THE PAR THE TRUE PROPERTY OF THE A'D. TO SEE SEE ADSTRUMENTAL OF ENGINEERS OF COCKE erve of the work misticul. County Clerk and Recorder Deputy.

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File No. DUPLICATE STATE OF MONTANA LOG MONTANA WATER RESOURCES BOARD RECEIVE DADMINISTRATOR OF GROUNDWATER CODE Top of Ground SEP 3 0 196 Notice of Completion of Groundwater (Elev. above sea level Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1982 sandy soil (Under Chapter 237, Montana Session Laws, 1961)Address...Te Driller. Jos Johnson Belg. Address Terry Gray sandy Branch of Notice of appropriation of groundwater Blue-gray gumboDate well started ... 7/29/68... Black ClayDate completed ... 7./31/68 - 150 Gray sandy sospatone Domestic | Municipal | Stock 🐔 : Irrigation 🖸 Water use: Gumbo Industrial Drainage Other 🔲 156 - 163 Sandstone 163 - 168 Gumbo Indicate on the diagram the character and thickness of the different 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. 168 - 174 Sometone Sandy gray PERFORATIONS Kind Size To (Feet) 5 5/8" 44" (D) 176 Holes 11 #/ft 3/8" 29 40 100 69 176 Static Water Level for non-flowing well Shut-in Pressure for Flowing Well. Pumping Water Level 155 at gal. per minute. Discharge in gal. per min. of flowing well How Tested ... Length of Test 1 br. Remarks: (Gravel packing, cementing, pack-NW14 Sec. 21 T 19 R 55 Indicate location of well and place of use, if possible. Each ers, type of shutoff) small square represents ...(Continue on reverse side) USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-STATE OF MONTANA Show exact depth of bottom. This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller, and the county in which the well is located, tissue copy to be retained by driller, and the county in which the well is located, tissue copy to be retained by driller, and the county in which the well is located, tissue copy to be retained by driller, and the county in which the well is located, tissue copy to be retained by driller, and the county in which the well is located, tissue copy to be retained by driller, and the county in which the well is located, tissue copy to be retained by driller, and the county in which the well is located, tissue copy to be retained by driller, and the county in which the well is located, tissue copy to be retained by driller, and the county in which the well is located, tissue copy to be retained by driller, and the county in which the county in whi Driller's License Number returned.

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SCHOOL SECTION

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File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 14 1964 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 Groundwate 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 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 Indicate por of appropriation and place c use, if possible. 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. to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana of Mines and Geology and Quadruplicate for the Appropriator. And the second of the second o

Signature of Owner John W. J. M. Signature of Owner DEC 3.1 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.

reference to book and page of any county record.....

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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	BOARD		l65-385∩ _*
MONTANA WA	TER RESOURCES BOARD SEIVE Deproved Stock Form—State F	ublishing Co., Helens, Montans	42262
ile No:	OV 16 1971		the Table Assessment
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	STATE OF MONTANA		
AU M 3C	UNISTRATOR OF GROUNDWATES OFFICE OF STATE ENGINEER	A TOTAL TOTAL TOTAL TOTAL	A D'19 7
		County of Days sor	19 4 sp
Notice of Comp	pletion of Groundwater Without Well	Appropriation	SM*
(Unde	er Chapter 237 Montana Session Law	a, 1961)	
		37	4034
	Date of Appropriation of Grou	ındwater	77
Doc. No. 314034	Owner	**: * A ddress	
Filed for record	Contractor (if any)		Y.
this 12 day of 1 ovem. A. D. 19 7/, at 4:50			
A. D. 19 // at Fall o'clock M.	Address of Contractor		
	Date Started		
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WCCH.Q	Owner
Y.	Date of Appropriation of Cronnelway
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/ (Una	ter Olimpier 237 Montana Session Figures, 1981,
	Williaus Well
Notice of Com	DISTRICT CALCINETING STATELOFFMONTANA County of Dawson Filed for record this /2 day
	OFFICE OF STATE ENGINEER A) ON V. D. 19 7
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MONTANA WATER RESOURCES BOARD RECEIVED NOV 23 1971 County Dec W 5 071 ORIGINAL 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 10-8-7/ rumanadress Untake Contractor (if any) ... Address of Contractor Date Started 7-1-71 Date Completed 11-12 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent SE 452 Sec 27 T 19 R5 Indicate point of appropriation and place of use, if possible. 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 Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; Suplicate to the State Poginser; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. Doc. No. Filed for record

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Date of Appropriation of Groundwater Contractor (if anv) Address of Contractor Date Started 9-1-7/ Date Completed / Describe means of obtaining groundwater without a well "sabbasub-irrigation and other natural processes". Include depth to water when applicable... pit of Primp 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 1200 SEUSE Sec 27 T 19 R 55 per min to prayate in the Indicate point of appropriation and place of use, if possible. Date 10 - 8 - 71

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

Date of Appropriation of Groundwater No. 31, 1163

Owner Franch Marcada Address Landing
Contractor (if any)

Address of Contractor

Date Started. — Late Completed.

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes" Include depth to water when applicable.

Advance of a contractor

Quantity of water developed and used with explanation of method uses to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use.

Manual Manual

Quantity of water developed and used with explanation of method uses to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use.

Manual Manual Manual

Signature of Owner Taxanta And One of the contractor of Owner Taxanta Manual

Signature of Owner Taxanta Manual

Date Acc 31,1963

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

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	(Under Chapter	237, Montana Ses	sion Laws, 1961)		
1 Francis Joye	4	of		ANTON	
(Nam	e of Appropriator)		(Address)	(To	wn)
County of Devace have appropriated g	roundwater according to	the Montana law			, as follows:
N	geralari — gerilari <u>George</u>				
		The beneficial use		m is basedXXXIII	L
	Sec. 20			st beneficial use; an	d how continu
		ous the use has be	en Wells 1	b erewitten	10g-1-
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5	5.	If used for irrigato which water l	tion, give the ac	reage and description	on of the lands
			te garden		
E.1/4 Sec. 31 T.		***************************************			***************************************
Indicate point of ap and place of use, if pos	sible. Each	The means of wit	hdnowing mak w	ater from the groun	nd and the loss
small square represent	o se	tion of each well	or other means of	withdrawal	***************************************
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7. The date of com	nmencement and completic		,		quing
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8. The depth of water	er table 1-12 ft. 2	2-10 feet 3-	-14 ft. 4-	16 ft.	*******************
	be available, the type,				
***********************	drawal of groundwater	- 3 ft. cir	curb	***************************************	
***************************************	2-20 ft. deep 3-69 ft. deep	- 3 ft curl)	urb	
***************************************	4-55 ft. deep				
10. The estimated am	ount of groundwater wit	hdrawn each year;	#1 ₄ -280,000	gal#2-16	0,000gal
	tions encountered in the d	#	*1 & 3-360.	000 gal.	
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12 Such other inform	nation of a similar natur	a se mov he usefu	ıl in carrying or	it the policy of th	is act including
reference to book	and page of any county	record	none		
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		Signati	re of Owner.	Hause	Joyce
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DUPLICATE

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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 14 1964

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237-Montana Session Laws, 1961)

This form to be prepared by cont stor (if ally), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk conder 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 Bursau of Mines and Geology and Quadruplicate for the Appropriator.

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STATE OF MONTANA

County of Dawson

Filed for record this 30 day of County Of Dawson

A. D. 1967 at County Of County Clerk and Recorder Filed for record this 700 day of A. D. 196 at

County Clerk and Recorder

____Deputy.

JUL - 2 1973

County Dawson

19N-50E



MOSTANA DEPAREMBLE OF SLITUS IL

TELELACIE A 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

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

	For Administrator's Use
File .	319875
	ne 29,1973
GW	£ 45 p.112

Owner Mildred K alland Address Savage, Montana Contractor (if any) ... Address of Contractor Date Started Date Completed

1. Describe means of obtaining groundwater (as by sub-irrigation,

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T...19 N R. 56 E

INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-

2.	Means of wit	hdrawing	water (gravity,	pump,	canal, et	c.)
	Flow						
		7	A.A.	E	7		f

- 3. Depth of water table not applicable
- 5. Amount of groundwater claimes (in miner's inches or gallons per minute) 100 gal. per minute This pertains to all 3 spring.
- 6. If used for irrigation, give number of acres and description of land mut used for insigntion

7. Estimate amount of water used each year 52560000 gal. (all

8. Months of year spring flows twelve

Signature of Owner Meldrel Date June 27, 1973

MOLINEMOSTICA TO THICK STADIGMENT OF THE CHARLES OF 的學士以及一言 25.00 3. Legal to warm make which the deposit a A 180 of the water water and to only Would of year toping town 319875

OF MONTANA

Ty of Dawson of this 24. TO THE PROPERTY OF THE PARTY OF Signature of Owner ecollege to contain absenting the material properties to meaning the less grade why he was grawing bring a second of the Describe means of obtaining go descripted spring, the backets The country of the country was to lead to the local to ह पहल्दा रंग राज्यहरीला, ठ्रांजन मामादेश भी अजन्त सबसे वेशकरांक्रांक THE PARTY OF THE P

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Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	OwnerSyversen Brothers Address Intake, Montana
	Contractor (if any)
	Address of Contractor
55/56	Date Started Natural Date Completed Springs
180	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
1	natural processes (natural spring). Two
	19former surface coal mines have a large spring
	in each (A & B) and spring C in a creek bank
12	below. (Section 1 19 55.) Spring D in SE 2 of section 6 19 56. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
55%56 **********************************	estimate approximate lengths of periods of use Spring A: 25
	gallons per minute; Spring B and C: 15 gallons
Indicate point of appropriation and place of use, if possible.	per minute; and Spring D: 20 gallons per minute
	Plow the year around.
	Rus 1
	Signature of Owner M. Mann Symmetry Date. 13/965
	Date 12 13 1965
This form to be prepared by contract	or (if any), otherwise by the owner.

19

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 19 N R 588 File No. County Dawson DIPLICATE 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 Date Started Natural Date Completed Springs 55/56 Describe means of obtaining groundwater without a well sub-irrigation and other sub-irrigation and other natural processes". Include depth to water when applicable By Sub-irrigation and other natural processes (natural spring), Two 19former surface coal mines have a large apring in each (A & B) and spring C in a creek bank below.(Section 1 19 55.) Spring D in Sg i of section 6 19 56.

XXXXXXXXXXXXXXXXXXX Indicate point of appropriation and place of use if possible

55/56

19

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 Spring A: 25 gallons per minute; Spring b and C: 15 gallons per minute; and Spring D: 20 gallons per minute

Plow the year around.

Signature of Owner Addison Line 1980

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

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

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197.			(Nan	e of A	ppropr	iamor)	-	(Address)	(Town)
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-	- -	-	 -		+	- 4	ell B: Stoc	k water.	sinor irrigation.
	_	-1	- -		Ь	3.	Date or approxim	nate date of earlies	t beneficial use; and how co
		-				-	tinuous the use l	as been well 4	about 1913
' -	- 	+	,	-	1	B	***************************************		1
}	- -	19	 			4.	The amount of g	roundwater claime	d (in miner's inches or galle
-						-	per minute) We. Well B: 25	II A: 15 gai gallons per	lean per minute.
-					-	┥ .			
<u>!</u>	<u></u>	!	<u> </u>	'		5.	to which water l	tion, give the acrea has been applied a	ge and description of the lar nd name of the owner ther
073 1	.,	α		. 19	R 56		garden and	lawn and tr	usebold irrigation
			of a				••		
ınd	plac	e of	use, uare r	if po	ssible.	6	The means of w	ithdrawing such w	ater from the ground and
cres				•			leastion of each	well or other mean	sk, 25" cylinder on pump jack, 25"
							well B: el cylinder an	ectric motor	on pump jack, 25
7 1	mb.	Anto	of com		ment er	d completi			walls or other works for wi
' (draw	al of	groun	dwater	Well	lia; abo	ut 1913 and	well B in 19	wells, or other works for wi
•	••••••	******	*********	*******				_ '	
8. !	The	depti	of w	ater t	able	ett Va	ib feet deep.	Well B: ap	proximately 65 2 de
9.	So f	ar as	it ma	y be a	vailable,	the type,	size and depth of	each well or the ger	ueral specifications of any ot 65 feet deep
•	Worl	s for	the X	ithdra 1 in e	wal of s	groundwate	feet deep.	Inch caseng	
	•••••	••••••	**********				•••••••••••		***************************************
							***************************************		······································
10.	Mho	agtim	n hate	monn+	of oro	nndwater v	vithdrawn each ye	ear Well As:	Well B:
11.	The	log o	f forn	ations	encoun	tered in th	e drilling of each	well if available	***************************************

Deleate Kallon

Signature of Owner of Illiams September Date No. 15, 1965

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.

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	LICATE County Dawson
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	office of state engineer 0 ECEIVE 1
	Declaration of Vested Groundwater Rights DEC 2.0 1983
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
I	Hatfield & Raudsep Inc.
. Ву 1	y Leida E. Hatfield, President of Savage, Montana
	(Name of Appropriator) (Address)
():	County of Dawton State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
٤	SEC. 7. SEC. 8 2. The beneficial use on which the claim is based. Stock
-	@ 0 Matering
	3. Date or approximate date of earliest beneficial use; and how con-
-	tinuous the use has been Approximately 1910
-	
1	4. The amount of groundwater claimed (in miner's inches or gallons
-	per minute) Approximately 150 Gallons per minute this being a total of the 7 separate spring
-	indicated on the plat.
Ļ	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner 1.7 11+18 thereof Not used for irrigation
	7,8/1+18 thereof Not used for irrigation
	-14 Section T. 19 R. 56
Inc	dicate point of appropriation
and Ea	d place of use, if possible. 6. The means of withdrawing such water from the ground and the ach small square represents 1040
	res. flowing springs 2 of which are piped into
	wooden tanks (NWSw Sec 8 & SWNW Sec 18)
7.	The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater 1910 on all excepting the 2 springs to which pipes and
	tanks were added, which work was done in 1900 or of (see two springs
	Indicated in Question 6 above) The depth of water table
8.	The depth of water table
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
	No wells involved in this deligaration
10.	The estimated amount of groundwater withdrawn each year 150 gallons per minute, see
	The log of formations encountered in the drilling of each well if available
11.	Not applicable to aprings.
	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.
12.	reference to book and page of any county record. No other information available.
12.	Hatfield & Raudsep Inc.
12.	2.1 × 1/2 × 1/2
12.	Abbonts 1 Daniel Communication
	Attest: Corporate Seal) Secretary Date Secretary

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

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Filed for record this day of

A. D. 19 TOMBRESS FROM A CHEEF TOM WISO O'Clock & M. christ in maintent Gordon A. Kussell County Clerk and Recorder. MODEL WAS A

AND THE PROPERTY OF THE PROPERTY OF

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File No.		T 198 R 56 B.
DUPLICATE		County Payaga
	STATE OF MON	TANA
AD I	MINISTRATOR OF GROU	
	OFFICE OF STATE	
Decla (Unc	iration of Vested Ground Chapter 237, Montana	undwater Rights DEC 20 1963 Session Laws, 1961) STATE ENGINEER
Hetfield & Raudsep In	. President of	Savage, Montana
(Name of Appropr County of Dawson	iator)	(Address) (Town)
have appropriated groundwar	ter according to the Monta	ana laws in effect prior to January 1, 1962, as fol-
اد ما د د		- AMAC AMAC AMAC AMAC AMAC AMAC AMAC AMA
SEC 9 302.2	2. The beneficial Stock	use on which the claim is based
	tinuous the use	timate date of earliest beneficial use; and how con-
	Appro	ximately 1910
	per minute)	groundwater claimed (in miner's inches or gallons 216 Gallons per minute, this be
	the estimation indicated or	e totales the 7 separate springs
	5. If used for ir	rigation, give the acreage and description of the n water has been applied and name of the owner
	thereof	n water has been applied and name of the owner tused for irrigation

Indicate point of appropriation		
and place of use, if possible. Each small square represents 10		withdrawing such water from the ground and the
acres.	Sure ore	h well or other means of withdrawal lowing aprings, one of which is in the and one of which eperates thro
Leased Lands in Sect	16. Openates Promo	nto a metal tank (Spring on State truction of the well, wells, or other works for with-
7. The date of commencement drawal of groundwater		
	Approximately 19	・ 「「「「「」」「「」」「「」」「「」」「「」」「「」」「「」」「「」」「「」
on State Leased Lands 8. The depth of water table	completed on or al	out the year 1960 or '61.)
9. So far as it may be available		
other works for the withdra	wal of groundwater APA	9112/9PT21799/PP/24P2/9PP1278Z1PP/
		OR IN WILL HOUSEFRUS
		210
 The estimated amount of gr question 4 above. 	oundwater withdrawn each	year/189 gallona per minute. see
11. The log of formations encour	itered in the drilling of eac	h well if available
	ot applicable to s	prings.
55.		· · · · · · · · · · · · · · · · · · ·
12. Such other information of a	similar nature as may be u	seful in carrying out the policy of this act, including
reference to book and page (Ko other	· information available.
	2 / 1	Watel 23 t. Parisant Tra
Attest: Secret	1 kenike	Hatfield & Raudsep Inc.
(Corporate Seal)	- J CLASS SIE	rates worstrate to
Secreta	Signal Signal	neture of Owner Frida E. Hatfield, Dat December 16th, 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. $\dot{}$

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

No publicated his recogniscent Recommendation and the restaurant. Market and the true are set deput of our true The state of the s tent of appropriations to 6. The mass of wildelian is such water from the ground and the If and the apparent five the accepts and description of the country which was been need topiced and prove a the country financial. The last the little lasts. kingankod onang plas. to many the fallers her theres, forth boths Sec. 12 . The amount of knowledges chained the nineck major or subsite. there the the for been straight at the A. Date or sufficient interface between beneficial uses and how pro-The beneficial way on which the currents based embrokentsk franciskaler at tradit to the choles and eller p. 2863.28 (Town College of C THE STATE OF MORTANE VESTOR PURE STATE OF MORTANE Baciaratica of Fasied Strengwater Miggonna of Damson Filed for record this day of A. D. 1965 _day di There seems of the man 4:30 o'clock an ANANGERR OF BEEN ANA Diest K. va e. County Clerk and Recorder. 8 no 750 / · · · ·

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	OFFICE	or of groundwater code DECEIVE
De	claration of V	/ested Groundwater Rights 287, Montana Session Laws, 1961)
	(Under Chapter	237, Montana Session Laws, 1961)
		ETATE OF MOMERANA
Joe, Frank and A	ngelo Crisaful	li of Glendive
County of De	wson	(Address) (Town). State of Montana to the Montana laws in effect prior to January 1, 1962, as follows:
	undwater according t	to the Montana laws in effect prior to January 1, 1962, as follows:
N	9 1	The beneficial use on which the claim is based
		livestock water
		Date or approximate date of earliest beneficial use; and how con
 	1	tinpons the use has been
,	E :	July, 1963 - used continuous
***	4	The amount of groundwater claimed (in miner's inches or gallon
	1 1 1	per minute)10 gallons per minute
	5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
8		EO WHICH WATER HAS BEEN APPRICA AND HAME OF THE OWNER THEFED
NW. 1488. Sec. 10. T. 19	R.56.	
indicate point of appround place of use, if place are represented in the contract of the contr	priation possible.	
Roch amell parers renred	ents 10 6.	
	.0.4.00	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
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	STATE OF MONTANA
C 1800 TO 1820 FOR TO 200 TO 18 TO 200 TO 200 TO 200 TO 20	County of Dawson Filed for record this 19 day of
	Piled to Land A. D. 1963, at
No care.	Landen W Kussell
4(2)	County Clerk and Records.
	By Clice Custby Doputy.
	Jupa 20
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DUPLICATE



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Willer Will

(Under C	hapter 287 Montana Session Laws 1961)
	Date of Appropriation of Groundwater. Foxember, 1962 Angelo Criserulli OwnerJoe, Frank and Address Gib ndive, Montana
	Contractor (if any) none
	Address of Contractor
	Date Started Bate Completed
	Describe means, a stability groundwater without a well "as by still irrigation was other ustilizal processes": Include depth to water when applicable
	Free flowing
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
1/2 SE Sec 10 T 19 R 56	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	Plows continually about 100 gallons per minute and used continually
	7
	oge trank and wikard orrasiviti
	Signature of Owner Date November 16, 2963

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.

STATE OF MONTANA
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Filed for record

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DUPLICATE		STATE OF MONTANA ISTRATOR OF GROUNDW/ FFICE OF STATE ENGINE	ATER OF D	DAVIGE CETVETO JAN 14 1964
Notice	of Comple	etion of Groundw Without Well	iter Appropri	Honwuncer
	(Under C	hapter 237 Montana Straign	Lews, 1961)	
	* . •	William Appropriate	Gospagno ar	1914
	•	Owner	The state of the s	te, Marine
		Contract (if it and		
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ef Hansa	•	Date & ed 1914	Late Carbitod	484
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		Quantity of water develor used to measure or estim	ed and wife with exp	lanation of method
	4. T 19N R. 56E	estimate approximate leng	54 T	
Indicate point of and place of use,		for stock and ev		2. 人工工工程的数据数据。全体基础。
Page 5. and	ar possibili.	Salumant Tac Co	November 30cn	de
en e		***************************************		
			T	
		Signature of Owner.		
		•	DateDecemb	er 30, 1963
		tor (if any), otherwise by t		
Three copies of this n works are located.	otice are to be f	filed with the County Clerk	and Recorder of the c	ounty in which the
Please answer all que	estions. If not a	applicable, so state, otherwis	e the form will be re	turned.
Original to the Coun	ity Clerk and R	lecorder; duplicate to the St Quadruplicate for the Approp	uta Enginean, Triplica	·

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BUPLICATE OFFICE OF STATE ENGINEE Completion of Groundwater Appropriation Without Well STATE OF LIONTAIN (Under Chapter 237 Montana Session Laws, 1961) Owner G. D. Mullendom Address Glendive Mont 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 Spring 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 Indicate point of appropriation and place of use, if possible.

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.

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AND STATE OF MONTANA

County of Davison County of Davison City.

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A. D. 18-6-3, at Jan 200 don le Dissel District.

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				De	claratio	n- of	Vested (Groundwater Rights DEC 2 to 1968
				a	Jnder Cn	apter	237, Monte	ana Session Laws, 1961) STAIE ENGINEER
	Hetf	ield 8	100			م میلاد		SEATE BY POSTARA
1,	11.20	(N	ame of	Appr	opriator)			of Savage Montana (Town)
	have	appropr			***************			tate of Hentang Iontana laws in effect prior to January 1, 1962, as fol-
i.	lows:	1 1	Sec	20	كالمسا			
٦	Sec.1	7	(\$1	110/	PRODE	2.	The benefi	icial use on which the claim is based
- }-	-			6		_		k vatering
	8	o l	-	Ø		3.		proximate date of earliest beneficial use; and how con- e use has been
	1			_			***************************************	
							P31	
3		8	Ø		Sec.	4.	The amour	nt of groundwater claimed (in miner's inches or gallons 120 gallons per minute, this being 14 total of the 5 separate springs in-
8					33		estimate	d total of the 6 separate springs in-
Į					<u>.</u>			or irrigation, give the acreage and description of the which water has been applied and name of the owner
		19,20	. 28	33			thereof	Not used for irrigation.
	4	Sec			5 6	5		<u> </u>
		point o				_		
		ce of uall squa				6.		s of withdrawing such water from the ground and the f each well or other means of withdrawal
ac	eres.	_	_					ral flowing aprings
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7.					nt and co	mple	tion of the	construction of the well, wells, or other works for with-
					App	roxi	matery 1	1910
8.	The	depth of	water	table	Not	app	licable.	to springs
9	So fr	r as ir n	nav be	ลงล์ไล	ble, the t	vne. s	size and der	oth of each well or the general specifications of any
٠.		r works	for the	withd	rawal of	grow	ndwater	olved in this dellogration.
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10	m.	ootim-4-	d	mt -£	dates yes	oto-	withdraws	each year 120 gallons per minute, see
10.								
11.	The	log of fo	rmation	ns enco	ountered	in the	e drilling of	f each well if available
			•••••			••••	************	
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12.								be useful in carrying out the policy of this act, including
		•••••				89	other 1	nformation available.
			عمر	7	. 4	2//	/ , }	Hatfield & Raudsen Inc.
		Attest		3001	etary	RK.	uner	Signature of Owner by Leida E. Hatfield, Pres.
	Foto	##/(Cc	rpore	ate S	seal)		-	Date December 16th, 1963
m	.roo	nios to l	e files	hv, +h	e ouror	with	the Country	Clerk and Proceder of the county in which the well is
	ree co cated.	hiez to p	e med	by th	e owner	A1111	me county	clerk and a violater or the county in which the well is
Pl	ease a	nswer al	quest	ions. I	f not app	olicab	le, so state,	otherwise the torm will be returned.
Or	riginal	to the	County	Clerk	and Ro	order	r; duplicate	to the State Engineer; Triplicate to the School of Mines
an	u Qua	arupiica	e for t	не Ар	propriato	r.		136 × 136

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GW4		Approved Stock Form—State Publishing Co., Helena, Montana—11338
File No	ter 	T.4.9
DUPLICATE		County
	ADMINI	STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE
	The second secon	OFFICE OF STATE ENGINEER. DECEIVE
	Declaration	of Vested Groundwater Rights DEC 20 1963
	(Under C	Chapter 237, Montana Session Laws, 1961)
11 10	MAP 1	STATE ENGINEER
1. Startin	(Name of Appropriator)	A. of Saudress) Je, Mark (Town)
County of	printed groundwater acco	State of January 1, 1962, as follows:
1. n	21 TWP19NRge 5	5 LE.
	0	2. The beneficial use on which the claim is based
×0 IV		- Zwie wie wie der der der der der der der der der de
	0	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	E	
	0	4. The amount of groundwater claimed (in miner's inches or gallons
Ser a		per minute) 20 gal fee Minute
		- To gall feel Minute
· 'LLL		5. If used for irrigation, give the acreege and description of the lands to which water has been applied and name of the course thereof
17 [†]	M 46 P	C designate well of
Indicate point	of appropriation	Swi
Each small squ	use, if possible. nare represents 140 40	6. The means of withdrawing such water from the ground and the
acres.		location of each well or other means of withdrawal
		mpletion of the construction of the well, wells, or other works for with-
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8. The depth	of water table	20 ft well se 32 150 for sure
0 0- 0		type, size and depth of each well or the general specifications of any other
	me Alcudianal of Storm	ULT 8 LEE
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works for	ated amount of groundwa	eater withdrawn each year 190,000 July
works for	f formations encountered	ater withdrawn each year 190, 500 July 1 in the drilling of each well if available NONE AVAUA-
works for	f formations encountered	in the drilling of each well if available
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10. The estima 11. The log of 12. Such other reference	r information of a similar to book and page of any	r nature as may be useful in carrying out the policy of this act, including county record.
10. The estimation of the state	r information of a similar to book and page of any of Secretary	r nature as may be useful in carrying out the policy of this act, including county record. Signature of Owner State Flandays State Date Ill Charles 16, 1963
10. The estimation of the state	r information of a similar to book and page of any of Secretary	r nature as may be useful in carrying out the policy of this act, including county record. Signature of Owner Latitude & Panday

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Country of Dawson

Filed for record this day of

Security A D 1965, at Made of the Second Manual Color Hardon M. Kennell County Clerk and Recorder. MARKET STATE Deputy. The We 14.06

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

Notice of Completion of Groundwater Appropriation Null LER Without Well

(Under Chapter 237 Montana Session Laws, 1961) Owner MARIE JARVIS / Address Intake, 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 all natural springs, three 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 not developed June 1 to October 31 of each year, approxi-Indicate point of appropriation and place of use, if possible. metely 500 gallons a day Jarvis .کـ Paul Signature of Owner. December 30.

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.

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MALION AC STATE OF MONTANA	3.037
Motics of Completion of General County of Dawson of the South de	
Meluhy A. D'15/23	_, at
CALLERY OF C. COOKS & COCKET M.	N
County Clerk and Record	er.
g By Deputy	

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	ADMINI	STRATOR OF GRO	OUNDWATER CODE	DECEIVEIN
	0	FFICE OF STATE	ENGIN EE	DECEIVED NOV 20 1963
				RIGHTATE ENGINEER
	(Under C	hapter 237, Montan	Session Laws, 1961)	SON SOUTH ON EER
		THE TOTAL STREET OF THE TOTAL STREET		
Joe, Fran	k, and Angelo Cr	isafulli of	1	Glendive
(Co	Name of Appropriator)	Gu.	(Address)	(Town)
have appropr	iated groundwater accor	rding to the Monte	ana laws in effect prio	r to January 1, 1962, as follows:
	N			
				m is based
			Stock Water	***************************************
-		3. Date or appr	oximate date of earlie	st beneficial use; and how con
}		tinuous the t	ise has been	
v - ! - ! - ! - ! - ! - ! - ! - ! - ! -	E			
		A The amount	of annualments alsim	
				ed (in miner's inches or gallon
X			10 gal per mi	n.
		5. If used for in	rrigation, give the acre	age and description of the land
	s	to which wa	ter has been applied	and name of the owner thereo
W. W. Sec 2	6. T.19 R56.		THE NOT 123	ed for irrigation
Indicate point	of appropriation	***************************************		
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drawal of g	commencement and and	<u> </u>	***************************************	wells, or other works for with
		- Omeletti	1905	
8. The depth of	of water table	£\$ \$2.000000 \$5.00000 \$5.000 \$5.0000000000000	\$44 4 47.***********************************	acresors adages 22 63 6 mbs across to 8 Adaptaces y 1 To 2000 across times a cross times
9. So far as it works for the	may be available, the the withdrawal of ground	ype, size and depu	m or each well or the g	eneral specifications of any other
Bakad	well - 3' dia.		9 4 9 4 9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
***************************************			***************************************	
			· 	
10. The estimat	ed amount of groundwa	ter withdrawn eac	h year10 gal r	oer win
	#	in the drilling of	each well if available	***************************************
11. The log of	iormations encountered			

reference to book and page of any county record......

Joe, Frank, and Signature of Owner.....

Date November 18, 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.

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No	T 19N R 56 E
	County Bayeon
LICATE	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
na-la	ation of Vested Groundwater Rights 1964
	Under Chapter 237, Montana Sension Laws, 1961
, in	STAIL ENVINCER
MUL S. JULYIS and M	MATE TARVIS - BACALO
(Name of Arrow	opriator) (Address) (Town)
county of	Excesson State of Montana laws in effect prior to January 1, 1962, as follows:
Mis 2 and	we make an and make make in correct bring as a minute of the soloning to promise
	2. The beneficial use on which the claim is based No. 1. Bonnattic
	and stockmater; No. 2, stockwater and No. 3,
	stockwater 3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been No. 1 - 1946
	No. 2-1932 No. 3 - 1957
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands
S	to which water has been applied and name of the owner thereof
_4 Sec. 26. T.198 1562	None.
licate point of appropriation	7.
l place of use, if possible. Each	h
	tion of each well or other means of withdrawal
mi . 2 at entititiemeenshi	
drawal of ground water	completion of the construction of the well, wells or other works for with-
The depth at many cable. Mr	1 - 60 feet, No. 2 - 90 feet, No. 3 - 30 feet
works for the withdrawal of	ble, the type, size and depth of each well or the general specifications of any other groundwater. No. 1 - wood caging 36 inches. 12 inch produc
. electric nump both	h jet and pump jack; No. 2 - 24 inch galvanized pipe, lindmill lift; No. 3 - 24 inch galvanized ossing, 12 inc
uction pipe, pump Jo	ack.

. The estimated amount of gr	roundwater withdrawn each year No. 1 - 800 gallons a day; No. 2 tently; No. 3 - 1000 gallons a day
tandby-use intermit	tently; No. 3 - 1000 gallons a day intered in the drilling of each well if available
	intered in the drilling of each well it available
. 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	a similar nature as may be useful in earrying out the policy of this act, including of any county record
reference to book and page	of any county record. None
reference to book and page	of any county record. None Paul S. Jarvis
reference to book and page	of any county record. None Paul S. Jarvis Signature of Owner Marcie Jarvis
reference to book and page	of any county record. None Paul S. Jarvis

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

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UPLICATE			County	Davison	
	ADMINIS	STATE OF MONTANA TRATOR OF GEOUNDWATER O	ODE -		
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		of Vested Groundwate	er Rights	AN 14 1964	رو
		apter 237, Montana Session Laws, 1		e Swaini	ER.
	en de la companya de La companya de la co			De sin	
L (N	DERPHINE CLEMEN ame of Appropriator)	of 668 Fig Av (Address)		(Town)	·
County of	San Diego	ng to the Montana laws in effect i	lifornia	1, 1962, as 246	Marien
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		2. The beneficial use on which the	claim is based		K
		3. Date of Approximate date of e	arliest bi rieficia	and how c	ontinu-
		ons the Time has been		estimuous	
		######################################			
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		per minute) _ 5 gallons	- State	***************************************	
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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 Misses and Geology, and Quadruplicate for the Appropriator.

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