	1	T	R.	16 B.	******
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MONTANA BUREAU OF MINES AND GEOLOGY

Butte, Montana

JAME INGINEER WATER WELL-LOG Address Big Timber, Montana Owner... Philip SchusenAddress..... Driller..... Date Completed.... Date Started..... Location: Sec. 6. T. 1 N. R.16 R. 1/2 sec. SWINK! Type of well..... Equipment used.. (Churn drill, rotary, other) Irrigation Stock X Water use: Domestic Municipal Drainage Industrial Other:..... Size.. Casing:..... Туре. Casing: Size...... Туре.. Casing:.... Type of screen or perforations..... Static Water level, for non-flowing well:lb./sq. in. on:..... Shut-in pressure, for flowing well:..feet at gal, per min..... Pumping water level..... How tested: Remarks: (Gravel packing, cementing, packers, type of shut-of:, depth of shut-off) Spring flows 60 gal/hr.

(over)

Description of Material Drilled Log of Well Depth, feet From To

. T. 1	H. R	16 B	
	property Armstyle	-	
County	Smeet	ECRI	VEID
D CEOLO	GY I	KAN TANK KINI M T	

MONTANA BUREAU OF MINES AND GE Butte, Montana WATER WELL LOG SPRING DEVELOPMENT

STATE ENGINEER

		Address Rio Timber Montens
B	Owner Philip Schumen	Address Big Timber, Montana
·		Address
	Driller	
	to the state of th	Date Completed
	Date Started	
		P 16 P 1/ Sec. NH NH
	Location: Sec7T	R. 16 E. 1/4 Sec
ype of well	The second secon	Equipment used (Churn drill, rotary, other)
ype or werr	(Dug, driven, bored, or drilled)	
7 7	Municipal	Stock I Irrigation
vater use: Domestic	Municipal	ರ್ಷ-೧೯ ಕ್ರಾರೋಚಿಗಳ ಇದಿಗ
		Other:
Industrial	Drainage	Other:
	AL ITTO	Size
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•	# 1 ⁿ th	1A
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Dasing:	It. W	•• 4
Perforated or Screene	d: Ft to It	Ft. to ftfee
- at comen or nerf	orations	***************************************
Type of screen or year		. Le control de la control de
South in a		- lb/sq. in. on:
Shut-in pressure, for	flowing well:	lb/sq.in.on:(date)
		gal per min
pumning water level.	Teet at	
T. Crimber-P		
How tested:		
	ggy ka ka ja julijulaan — Karedi Ajerdi A	
Length of test		the contract and the contract of the contract
	cooking comenting, packers, typ	e of shut-off, depth of shut-off)
Remarks: (Oravei)	HCKIIIB, CCIIIC	
Sorin	flow 100 gal/hr.	
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STATE OF MINITANA
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July 2000 of Street days.
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July 2000 de st

File No. 87-7-89

DUPLICATE

TIN R 16 E

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COLD E $\mathbb{E} \mathbb{C} \mathbb{E}$ OFFICE OF STATE ENGINEER

DECEIVED

Notice of Completion of Groundwater Appropriation NEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 26 1963
	Owner Brundlen Address Bigtimber Tr
	Contractor (if any) WOILE
	Address of Contractor 1200 C
	Date Started WANGUIL Date Completed WWK DOWN
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	gravity Flow From
	under - ground
	" SOUPCES
	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 92/5
Indicate point of appropriation and place of use, if possible.	Flow - Used year ground
in the second of the	For stock water use
	find of the second seco
	Simonum of Owner Houled Rose ellerst
• .	Signature of Owner House Date Dec 26, 1963
	Day of the state o

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 Sweet Grass.
Filed this 26

つめんじゅうちょ

STATE OF MONTARA ADMINISTRATOR OF PROPRIOTIES CODE OPFICE OF STATE ENGINEER

Miller Prairean	(Address) Jimber (Town)
	f Montana Have appropriated groundwater according rior to Camuary 1, 1962, as follows:
n i de la companya d	
	20 The beneficial use on which the claim is
	Stock woter
	3. Date or approximate date of earliest
	boneficial use; and how continuous the use
	has been. 1947 and use continuous
	1 4. The amount of groundwater claimed (in mind
	inches or gallson per minute
	5. If used for irrigation, give the acreage a
	description of the lands to which water has be
	applied and name of the owner thereof none
S	
Sec. OT IN R 16 E	
	h water from the ground and the location of each
10. The estimated amount of gro	Sundwater withdraws each year fone gal
II. The log of formations enco	
11. The log of formations enco	Juntered in the drilling of each well if available
11. The log of formations encountries of the policy of this act, including	a similar nature as may be useful in carrying out
11. The log of formations encountries of the policy of this act, including	Juntered in the drilling of each well if available for matical and arrying out
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II. The log of formations encountry of this act, including number STATE OF MO"T MA COUNTY OF SYMMET GRASS) 88. THE PERSONNA OF LATE OF LATE OF THE OPDER AND WAS OF VESTED GROUNDWATER RIGHTS AT THE OF THE OPDER AND WAS OF VESTED GROUNDWATER RIGHTS AT THE OF A STATE AT PROPERIATOR CONTENTS OF SAID POPERIATOR APETRUE.	HAVING FIRST BEEN DULY SOWEN, DEPOSES AND DATE SUBSCRIBED AND CLAUMANT, THAT HE KNOW THE STATE HER IN THE MATTERS AND THE THE STATE HER IN THE STATE HER IN THE STATE HER IN THE THE STATE HER IN THE STATE HER IN THE THE STATE HER IN STATE HE IN STATE HER IN STATE HER IN STATE HER IN STATE HER IN STATE HE
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STATE OF MONTANA, County of Sweet Grass.

Filed this 25

SVECT GRAJS GO

O'THISTRATOR OF GROUNDWITER CODE

COTICE OF COMPLETION OF GROUNDWITTER APPROPRIATION OF STATE STATES OFFICE OF STATE ENGINEER VITHOUT WELL

(Under Chapter 237 Fontana Session Laws, 1961)

STATE OF CATALA

Date of appropriation of Groundwater Owner Miller Pederson Accress Big Timber

Contractor (if any)

Address of Contractor

Date Started

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processess". Include depth to weter then applicable spring is accordant with a 4'x 6'x 3' concrete collection box set over the spring source them water is piped from the collection box to astock tank

Quantity of water developed and used with explanof method used to measure or estimate such married. If use is intermittent estimate appropriate lengths of periods of use

20 miners inches in overage years and 10 miners inches in dry years, Spring

is open year Mand,
Signeture of Owner Mille Pedicon

Date Dec 31-1963

19°SS) 35. miller Redies

he

SE NW Sec 14 TIN 16E

and place of use, if rossible.

Indicate point of appropriation

having first been duly sworn, depose

the appropriator

and claimant of the order end water right mentioned in the foregoing notice of completion of groundwater appropriation without well and the person and claim-

of lewful age and

whose name subscribed thereto, as the appropriation ant , that he know the contents of s notice and that the matters and things therein stated are true contents of said foregoing

Subscribed and sworm to before so, this 3/ day of lee

Urne Ha

Notary Public for the State of Montana Residing at By Tunker Want

Ty Comission expires Jun 7 1967

34130

STATE OF MONTANA. | 80.
COMMENT OF SWICE GLOOD. | 80.

Deputy.

.... 3

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

T | NR 16 E

File No. S.

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 27 1964

STATE ENGINEE

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

· ·	
and the second of the second o	Date of Appropriation of Goundwater
	Owner. John Man Address
	Contractor (if any) Kancher developed
Programme of the second	Address of Contractor
The second second	Date Started///KARUA Date Completed///KARUK
N.	Describe means of obtaining groundwater without a well 'as by sub-irrigation and other natural processes'. Include depth to
	water when applicable
S No2	Both springs Flow into
	earth dows
No.	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
	and the same of th
Indicate point of appropriation and place of use, if possible.	per monte-Used year
NOT NES ENS	around for stock woter
Na. 1 set alust	
SWA MEATING	Signature of Owner Alex Jetts
Noz- SWA NEANWA NoI- NEANWA JEA	Date 12-30-63

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.

County of Sweet Grass. SS

Filed this 23

of 2

	The second secon		•20
File No.			TIN RIGE
DUPLICATE		- COACCENTREED	County Sweet Grass
	A TO RESTRICT	STATE OF MONTANALER	
8 [S	ADMINIS	ISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	
	The state of	OFFICE OF STATE ENGINEER	IS DECRIVED
	A A A A A A A A A A A A A A A A A A A	ion of Vested Groundwater Righ	its UU JAN 17 1961 UU- 7
* .		Chapter 237, Montana Session Laws, 1961	1)
			STATE ENGINEER
1 Mrs 14	adeline Das	WCS OF JOS. SONVIIS	on - Bozeman
County of 当	uveet Gass	Wes of 308: 50, VV 1/5, (Address) State of 175 intana	(Town)
have appropri	lated groundwater ac	ccording to the Montana laws in effect p	prior to January 1, 1962, as fol-
N.	Sec 20		No. 1994 The Control of the Control
	344 00	2. The beneficial use on which the control of the second panels	claim is based
	*		
<u> </u>	+++1	3. Date or approximate date of earlie tinuous the use has been	est beneficial use; and now con-
1+++	+++1_		
W	E		
1-1-1-1	+++1	4. The amount of groundwater claims	
Hitt	+++1	per minute)	
1111			
8		If used for irrigation, give the a lands to which water has been a	acreage and description of the owner
- X		thereof	The Control of the Co
W/ // E4 Sec. 2	** ** ** ** ** ** ** ** ** ** ** ** **		······································
Indicate point of and place of us	l appropriation	an a selethdroughed such t	The second secon
	se, if possible. re represents 10	6. The means of withdrawing such v	
411	e rebresensa za	TOWNSTION OF BUCH MEN OF OTHER THEF	
acres.	e rebresento 74	location of each well or other mea	ans of withdrawar
acres.		Pump	
acres.	commencement and co	ompletion of the construction of the well.	wells, or other works for with-
acres. 7. The date of condrawal of grown	commencement and co	Pump	, wells, or other works for with-
7. The date of c	commencement and co oundwater March	ompletion of the construction of the well,	wells, or other works for with-
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GW 2	Approved Stock Form-State Publishing Co., Helena, Montana-39089
File No 84045	T / N R 16 6 = 21
DUPLICATE Top of Ground	STATE OF MONTANA DEGET VE DADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER SEP 8 1964
(Elev. above sea level 4050) 13. -15' STatic Water A erek	Appropriation by Means of Well and English (Under Chapter 237, Montana Session Laws, 1961) Owner John Ludwick Address Big Timber Mont. Driller James L. M. Clarge ddress Big Timber Ment. Date of Notice of Appropriation of Groundwater. Aug 30, 1964. Date well started Bug 31, 1964 Date Completed Bug 32, 1964.
7 Pumping Level 85 @ 106.P.M.	Type of well
Di Di	wood Stream Prom To FERFORATIONS Head Weight of (Feet) (Feet) Mind Prom To (Feet) 4 9.33 1.D. 1 FT. 103 Ff Stre Teet Feet) 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
N. V.E. Sec. 2.1. T.I.N. R. I.M. Indicate location of well and place of use, if possible. Each small square represents 10 acres.	
Show exact depth of bottom.	Driller's License Number Janes L. M'Mahie Driller's Signature

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

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

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

38446

STATE OF MONTANA, 88.
County of Sweet Grass.

County of Sweet Gross.

Filed this # day
of September A. D. 1964
at 9/30 Octock # M

County Cerk.

By Deputy.

	ICATE			County Sweet Grass
			S	TATE OF MONTANA NEER
			ADMINISTRA	TOR OF GROUNDWATER CODE D) IS A SECOND
			OFFIC	E OF STATE ENGINEER
				The state of the s
	\$ 6. T			Vested Groundwater Rights 237, Montana Session Laws, 1961) STATE ENGINE
			Conder Chapter	207, Montaina Dession Daws, 1901)
	المراد الله مع			
1,	175 / 14 (Na	Me I In	e Devve	3 , of 208 50 Wilson Bozeman (Address) (Town)
· C	ounty of	Weet	Gross	State of Montana.
D	ave appropria ws:	ated groun	dwater accordir	g to the Montana laws in effect prior to January 1, 1962, as fol
	N-	Sec 21		
		DEC Z.	7 2.	The beneficial use on which the claim is based
		+++		
		+++	- 3. ·	Date or approximate date of earliest beneficial use; and how continuous the use has been
-		+++	-	tinuous the use has been
w		1.1	— Е	
		X	4.	The amount of groundwater claimed (in miner's inches or gallon
				per minute)
]		╌┼╌┼╌		
			5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner.
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المع المالية	/4 Sec	fm tAm	n E	thereof
	ate point of			
and	place of us	e, if possi	ble. 6.	The means of withdrawing such water from the ground and th
Each	small square	e represent	s 10	location of each well or other means of withdrawal
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		mmenceme	ent and complet	ion of the construction of the well, wells, or other works for with
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Please answer all questions. If not applicable, so state, otherwise the form will be returned

STATE OF MONTANA,
County of Sweet Crass.

22 day

Fried this 22 day
of A. D. 19.6.2
at DICK ARMSTRONG A. L.

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

Allano	ld 1.	Bank			(Address) (Town)
	(Name	of Appro	priator)		(Address) (Town)
County of	opriated	groundwa	ter accordi	ing	State of January 1, 1962, as follow
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		1 1 1		9	The beneficial use on which the claim is based Stock water
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					Date or approximate date of earliest beneficial use; and how of tinuous the use has been Aug. 1156
			■ E .		
					m
				4.	The amount of groundwater claimed (in miner's inches or galle per minute)
			{		
	s .				If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner there
	7.2	111 - 178	•		
		/N. R./6/E. propriation			
l place of	tuse, i	f possible. presents 10		6.	The means of withdrawing such water from the ground and to location of each well or other means of withdrawal.
The date	of comm	encement	and comple		
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The depth So far as works for #2.	it may the wit	be available hdrawal of	#0 f	etion	ze and depth of each well or the general specifications of any other works for with the second secon
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The depth So far as works for #2. The estiment The log of #2. Such other	it may the wit the wit finated am formated am formated rinformated am	be available hdrawal of the work of grant of gra	de, the type groundwater intered in 2nd 5	e, si ter.	ze and depth of such well or the general specifications of any other works for wing the such states of the such such states of the such states of
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Please answer all questions. If not applicable, so state, otherwise the form will be returned,

Count of Sweet Grass.

to the property of the second

TOTAL OF BUILDING

Stock Form-State Publishing Co., Helena, Montana-42199

TIN RIGE

- WATO 21

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 22 1964

Notice of Completion of Groundwater Appropriation

(Under Chapter 237 Montana Session Laws, 1961)

	Owner Danald Bainton Address Dry lift mont
A Company of the Comp	Contractor (if any)
	Address of Contractor
eric ompleter og gregorieter og gregorieter. Det skille for tolker	Date Started Date Completed
	Describe means of obtaining groundwater without a well "as by
	water when applicable Spring is developed with
	perferented pipe, into a 21212 Lien
	costs collection has then piped to
	* stock tank.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
and the control of th	estimate approximate lengths of periods of use Spling
5W 4, NW 23 5 Y Sec. T. IN. R. I.E.	used I meaths yearly and flows
Indicate point of appropriation and place of use, if possible.	6 g pm watering 75 head of cows
en en gert de en	N. T. Canada
	Signature of Owner Sounds Baintu
	Date 1 28, 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.

STATE OF MONTANA,
County of Sweet, Grass

Filled this O day

of Q A D. 19.64

at 220 grant PM

County Clark

By Deptity.

.√W 3

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

1 N R 16 E

DUPLICATE

File No. 82575

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE OF STATE ENGINEER

JAN 22 1964

Notice of Completion of Groundwater Appropriation

(Under Chapter 237 Montana Session Laws, 1961)

and section of the first of	
	Date of Appropriation of Groundwater 12/28/23
	Owner Constat Banton Address Brey Cliff name
	Contractor (if any)
	Address of Contractor
ikan 1975 Bili pari da 1900 ki 1900	Date Started Date Completed
N.	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
A Assertion and Action in the second of the	water when applicable of sure of the sure
	diathe lawrence harfe - mangage
3 22 24 25 25 Cardy State (32)	to stack took
	STORAGE TO A CONTROL OF THE ST
•	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
A control of the cont	estimate approximate lengths of periods of use
SE14.5 ESec. 17 T/A R/4 E	and I must be again by and
Indicate point of appropriation and place of use, if possible.	Il Luca 5 9 pm meting 60
	had we come a culous
	The second secon
	Signature of Owner of grandel Barnton
	Date 11 2 8 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.

ETATE OF MONTANA, SE.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Ronald Bainter	you clif
(Name of Appropriator	
County of Succession	
have appropriated groundwater accord	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based. Stock water
	a. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Use having about 1955.
•	ous the use has been Use Asgin 2644 1455
	4. The amount of roundwater claimed (in miner's inches or gallor
	per minute) g.//wo.
	5. If used for irrigation, give the acreage and description of the lam to which water has been applied and name of the owner there
1/NW Se28 TIN RIGE	hene
licate point of appropriation	
d place of use, if possible. Fach all square represents 10 acres.	6. The means of withdrawing such water from the ground and the local
*	tion of each well or other means of withdrawal
The date of commencement and co	empletion of the construction of the well, wells, or other works for with
The date of commencement and co	empletion of the construction of the well, wells, or other works for with
The date of commencement and codrawal of groundwater	f type, size and depth of each well or the general specifications of any other works.
The date of commencement and co drawal of groundwater The depth of water table So far as it may be available, the works for the withdrawal of groundwater	type, size and depth of each well or the general specifications of any other with drilled 128 6.886 with 6.286 ing
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The date of commencement and codrawal of groundwater	type, size and depth of each well or the general specifications of any other works. In with the state of the
The date of commencement and codrawal of groundwater	repletion of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other water withdrawn each year 150,000 g s.
The date of commencement and codrawal of groundwater	repletion of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other water withdrawn each year 150,000 g s.
The date of commencement and codrawal of groundwater	repletion of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other water withdrawn each year 150,000 g s/ at the drilling of each well if available (hone)
The date of commencement and codrawal of groundwater	repletion of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other water. Well will a size of the second size of the second of the drilling of each well if available (hone) nature as may be useful in carrying out the policy of this act, including outly record.
The date of commencement and codrawal of groundwater	repletion of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other water withdrawn each year 150,000 g s.

STATE OF MONTANA,
County of Siveel Grass.
Filed this

File No. \$2-696

DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	and the state of t	Date of Appropriation of Groundwater 12-31-63
		Owner Jelen Jan Address May Caff Mont
gris .		Contractor (if any) None developed
7 - 1 LE 1	· Control	Address of Contractor 2000
7	A STATE OF THE STA	Date Started 1943 Date Completed 2943
	N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
		Not- Flows into corth don
	W	No 2 - growity flow origination
ā,	40 140 2	From underground sources
200. 200.	I MAI	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
٠	Indicate point of appropriation and place of use, if possible.	No I- 8gols per moute
Nol	SE SWISE +	Used year around By
	NW FARE SWE	stock water
No.2	mujerca a	Signature of Owner
*	* · · · · · · · · · · · · · · · · · · ·	Date 12-30-63

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

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

ETAVE OF MONTANA, SS.
County of Sweet Grass.
Filed into 23
of Jan A

Noz

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File No. 82698

DUPLICATE

T / N R / G & County Sweet Frank

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 27 1964

Notice of Completion of Groundwater Appropriation

(Under	Chapter 237 Montana Session Laws (1961)
parte source	
	Date of Appropriation of Groundwater
	Owner falles falled Address Step liff Mont
	Contractor (if any)
	Address of Contractor 2005
	Date Started UNIKAQUAL. Date Completed UNIKAQUAL
w N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	gravity Flow originating
9 1102	From uncler ground source
102-9006年1	— Е
21	3.
	Quantity of water developed and used with explanation of method
3 No L	used to measure or estimate such amount. If use is intermittent
,	estimate approximate lengths of periods of use 1600
4 See 30 T/H R/4	LE NoI Books per Moute estima
ndicate point of appropriation	on Noz- 3 gals per minute estin
nd place of use, if possible.	
WISET SWF	Used year around for
WE SE'S SW'S	stock water
454 7 144	Signature of Owner ASA SECRET
,	
	Date 12 - 30 - 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.

BTAVE OF MCNTANA. | SS. County of Sweet Grass. | SS. Filed this 2.3

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File N	0. 7/	County Sures
DUPL	ICATE	STATE OF MONTANA
	ADMIN	ISTRATOR OF GROUNDWATER CODE
	Control of the Contro	FRICE OF STATE ENGINEER
	Declaration	of Vested Groundwater Rights
	(Under (Chapter 237, Montana Session Laws, 1961)
	1. 11	They Call
1	Name of Appropriator	r), of (Address) (Town)
/co.		
hav	ve appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
13 <u>-</u>	N N	2. The beneficial use on which the claim is based
		Household use Me 2 stock water
		3. Date or approximate date of earliest beneficial use; and how continu-
		the are her hern
-		Our the use has been 1880
"		1 / image inches on cellans
	1/02-00	4. The amount of groundwater claimed (in miner's inches or gallons per minute).
	1654	per minute) — S. Marie M
١,٠		
L		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
. 1.	A Company	1/02- Used for Love garden
	1/4 Sec 30, T/A/ R/6E	
and.	cate point of appropriation place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
smal	square represents 10 acres.	0. The means of withdrawn
InL	- 1 1)C4 4'F4	tion of each well or other means of withdrawal.
(100 m)	- SWA NED SEA	tion of each well or other means of withdrawal both wells
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7. 8. 9.	The date of commencement and drawal of groundwater The depth of water table	completion of the construction of the well, wells, or other works for with general specifications of any other dwater. We have the same and depth of each well or the general specifications of any other dwater. We have the same and seek year 250,000 gales each well well.
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7. 8. 9.	The date of commencement and drawal of groundwater The depth of water table	completion of the construction of the well, wells, or other works for with the stype, size and depth of each well or the general specifications of any other displayers. Signature of Owner. Signature of Owner.
7. 8. 9.	The date of commencement and drawal of groundwater The depth of water table. So So far as it may be available, the works for the withdrawal of groundwater The estimated amount of groundwater The log of formations encountered Such other information of a similar reference to book and page of any	completion of the construction of the well, wells, or other works for with 280 approximate the type, size and depth of each well or the general specifications of any other depth and the didwater withdrawn each year 250,000 gale and well in the drilling of each well if available. In the drilling of each well if available. Signature as may be useful in carrying out the policy of this act, including young the county record. Signature of Owner Alle Alle Alle Alle Alle Alle Alle Al
7. 8. 9.	The date of commencement and drawal of groundwater The depth of water table. So So far as it may be available, the works for the withdrawal of groundwater The estimated amount of groundwater The log of formations encountered Such other information of a similar reference to book and page of any	completion of the construction of the well, wells, or other works for with 280 approximate the type, size and depth of each well or the general specifications of any other depth and the didwater withdrawn each year 250,000 gale and well in the drilling of each well if available. In the drilling of each well if available. Signature as may be useful in carrying out the policy of this act, including young the county record. Signature of Owner Alle Alle Alle Alle Alle Alle Alle Al
7. 8. 9.	The date of commencement and drawal of groundwater The depth of water table	completion of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other dwater. Water withdrawn each year. 250,000 gold look well in the drilling of each well if available. It is nature as may be useful in carrying out the policy of this act, including y county record. Signature of Owner. Date. Date. Date. Date well is located.
7. 8. 9.	The date of commencement and drawal of groundwater The depth of water table. So So far as it may be available, the works for the withdrawal of grounds. The estimated amount of grounds. The log of formations encountered. Such other information of a similar reference to book and page of any three copies to be filed by the owner all questions. If not a	completion of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other displayed water withdrawn each year 250,000 gals lack well in the drilling of each well if available. Signature of Owner Signature of Owner Signature of Owner Date 30-63. with the County Clerk and Recorder of the county in which the well is locat pplicable, so state, otherwise the form will be returned.
7. 8. 9.	The date of commencement and drawal of groundwater The depth of water table. So So far as it may be available, the works for the withdrawal of grounds. The estimated amount of grounds. The log of formations encountered. Such other information of a similar reference to book and page of any three copies to be filed by the owner all questions. If not a	the type, size and depth of each well or the general specifications of any other dwater. Water withdrawn each year. 250,000 go /s. well well in the drilling of each well if available. It is nature as may be useful in carrying out the policy of this act, including y county record. Signature of Owner. Date. 12-30-63. with the County Clerk and Recorder of the county in which the well is located applicable, so state, otherwise the form will be returned.

BTAYROP AGNICANA
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of A D 10 cm

By Country

Dentity

File No. \$2646

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well 11 LER

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropri	iation of Groundwater /2/30/63	
Owner Haward	P. Forsyth Address Rig Timber, Mont,	33.
	and the second s	- 22
Contractor (if an	g) Den Brinter	
Address of Contr	ractor Grey Wiffy Monta	
Date Started L.C.	L. 1961. Date Completed Oct. 1961.	Ţ.
Describe means o	of obtaining groundwater without a well "as by	eriyadi Marija
and the state of the second section of the section of the second section of the section of t	nd other natural processes". Include depth to	
water when appl	licable Both springs are surfac	Ľ
	m natural under graund water	
	CHAIR CONTRACTOR OF THE CONTRA	
SOUFCES	a Bath apxings flow from source	ء د
The second of th	Control of the Contro	
ento an	einthin pand.	
	r developed and used with evaluation of moth	14

I, WANE Sec 33. TIN. RIGE Indicate point of appropriation and place of use, if possible.

2. SW14. SE 14 Sec. 33

tent estimate approximate lengths of periods of use . Zering Fyere around

od used to measure or estimate such amount. If use is intermit-

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. \$ 2645

DUPLICATE

T /N R 16 E
County Sweed Hars

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 27 1964

Notice of Completion of Groundwater Appropriation Without Well (1911)

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of the Right Bar Mont
	Owner Haward P. Forsythaddress Big Timbery Mont.
	Contractor (if any) Don Edinfer
NAME OF A COLOR	Address of Contractor Gray Cliff, Mont.
	Date Started Oct 1961 Date Completed Oct 1961
	Date Started Cel. 76.1. Date Completed 2.2.
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable 2011/14 13 10274121
	surface flow From natural under
	ground water sources . Spring flows
	B Thomas Management of the second of the sec
	From source into eithin pour
	cond
	- developed and used with explanation of meth-
	od used to measure or estimate such amount. If use is more
	(E tent estimate approximate lengths of periods of use
E 14NE Sec. 34 T/N R/	and the second of the second o
dicate point of appropriation of place of use, if possible.	Thursday I f
The state of the s	to water 200 best of cours.
The second secon	
ting the state of	Signature of Owner Howard P. To mythin
	Signature of Owner / Date /2/36/63
	Date / 4

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.

STAVE OF MONTANA

County of Sweet Grass

Files this 2/3

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GROUNDWATER INDEX

Page / of /

County Sweet Grass Twp. 10 Rge. 17 E

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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و ا	Palmer Peterson	6W4	82588	
4	Flarry F. Weamer	6 W3	82303	the last of the second
5	Kany F. Weamer	6 W3	82304	
8	miller Pederson	663	87745	
9	Harry J. Weamer	643	82302	
10	Normy 7. Weamer	6w4	82306	
-/0	Harry J. Wiemer	Cew3	82905	
13	Dahn Siemion	COWH	5.2/34	
	John Siemien	6.43	82/27	
177	miller Rederson	6 003	82746	
22	John Sumier	604	82 / 33	
J a	C.K. Lubber	Cw3	5/173	
23.23	John Siemion	6w3	82/30	
36		664	81974	
	Nelen F. Call	6 N 3	825-86	
	C. K. Lupper	603	3/272	
28	Raymon E. Smith	6W3	82604	
Ja.	Miller Pederan	Cw 3	82743	to the reservation of the second of the seco
30	1	643	82603	
33_	Rayman & Smith	643	82602	
33	Ma Rayman & Smith	- T	82601	
34	Robert Somerker	643	43116	
36/	Refert Somerker	623	53/17	
35	Smald Bus	643	8/390	
-	CONT.	6614	×1923	
35	Smild Trees	the second second	82/3/	
36	John diemica	603	82/32	
36	John Siemen	Gwy	105/34	
			 	
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GW 3

File No. \$25-57

DUPLICATE

T) north /7 Earl County Lucif Grass

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 22 1964

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater 2/30/63

Owner Latinia Latina Address Lad Latina Latina Address Contractor (if any)

Address of Contractor

Date Started Date Completed

Describe means of obtaining groundwater without a well "as by sub-irrigation and cher natural processes". Include depth to water when applicable water when applicable Quantity of water developed and used with ex. a 1 of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use

Latina Latina

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.

	Approved Stock Form-State Publishing Co., Helena, Montana-41338
No \$2558	T 11/ R 12 E
No	County Scient Hans
PLICATE	STATE OF MONTANA
ADM	UNISTRATOR OF GROUNDWATER CODE
	OHDIGE OF STATE ENGINEER
The Market Control of the Control of	ORE LAWRENCE
Declaration	on of Vested Groundwater Rights
(Und	ter Chapter 237, Montana Scssion Laws, 1961)
I Out	With the first
Valments	(Address) (Town)
(Nave of Appropria	(tor)
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
and the first of the second	
	2. The beneficial use on which the claim is based.
X no Z	
nrall	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been detailed
	E but may in fection
y grof	4. The amount of groundwater claimed (in miner's inches or gallons
akill	4. The amount of groundwater claimed (in miner, a mener of ganding per minute).
	5. If used for irrigation, give the acreage and description of the lands
5	to which water has been applied and hame of the
09	1 200
1/4 Sec Throtal TEast	Y-
ndicate point of appropriation	o my means of withdrawing such water from the ground and the
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the
and place of use, it possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
and place of use, it possible. Sach small square represents 10 seres.	location of each well or other means of withdrawal
and place of use, it possible. Sach small square represents 10 terms.	location of each well or other means of withdrawal
and place of use, it possible. Sach small square represents 10 seres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal free and completion of the construction of the well, wells, or other works for withdrawal
and place of use, it possible. Sach small square represents 10 Acres. 7. The date of commencement and drawal of groundwater	location of each well or other means of withdrawal
and place of use, it possible. Sach small square represents 10 The date of commencement an drawal of groundwater	location of each well or other means of withdrawal
7. The date of commencement and drawal of groundwater	location of each well or other means of withdrawal decompletion of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other
7. The date of commencement and drawal of groundwater	location of each well or other means of withdrawal decompletion of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other
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7. The date of commencement and drawal of groundwater	location of each well or other means of withdrawal decompletion of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other
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7. The date of commencement and drawal of groundwater	location of each well or other means of withdrawal for withdrawal
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7. The date of commencement and drawal of groundwater	location of each well or other means of withdrawal state of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other groundwater.
7. The date of commencement and drawal of groundwater	location of each well or other means of withdrawal state of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other groundwater.
7. The date of commencement and drawal of groundwater	location of each well or other means of withdrawal for with and completion of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other groundwater.
7. The date of commencement and drawal of groundwater	location of each well or other means of withdrawal states of the construction of the well, wells, or other works for withdrawal states of the type, size and depth of each well or the general specifications of any other groundwater withdrawn each year Mone states of the depth of each well if available. Similar nature as may be useful in carrying out the policy of this act, including the construction of the well, wells, or other works for withdrawal states.
7. The date of commencement and drawal of groundwater	location of each well or other means of withdrawal states of the construction of the well, wells, or other works for withdrawal states of the type, size and depth of each well or the general specifications of any other groundwater withdrawn each year Mone states of the depth of each well if available. Similar nature as may be useful in carrying out the policy of this act, including the construction of the well, wells, or other works for withdrawal states.
7. The date of commencement and drawal of groundwater	location of each well or other means of withdrawal states of the construction of the well, wells, or other works for withdrawal states of the type, size and depth of each well or the general specifications of any other groundwater withdrawn each year Mone states of the depth of each well if available. Similar nature as may be useful in carrying out the policy of this act, including the construction of the well, wells, or other works for withdrawal states.
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7. The date of commencement and drawal of groundwater	location of each well or other means of withdrawal states and completion of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other groundwater. Soundwater withdrawn each year Manual Manual States and the drilling of each well if available. Similar nature as may be useful in carrying out the policy of this act, including any county record.
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and place of use, it possible. Sach small square represents 10 The date of commencement and drawal of groundwater. The depth of water table. So far as it may be available, works for the withdrawal of groundwater. The log of formations encounts. 10. The estimated amount of groundwater. 11. The log of formations encounts. 12. Such other information of a reference to book and page of the located.	location of each well or other means of withdrawal states and completion of the construction of the well, wells, or other works for with states and depth of each well or the general specifications of any other groundwater withdrawn each year Mone states are specifications of any other states are withdrawn each well if available. Similar nature as may be useful in carrying out the policy of this act, including any county record. Signature of Owner Manager Signature. Date 75 0 3
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STATE OF MONTANA, SECOND OF SUCH Grass SECOND OF SUCH SECOND OF SU

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File No #8 2303

DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation $oldsymbol{\mathsf{N}}^\mathsf{T}$

(Under Chapter 237 Montana Session Laws, 1961)

								Owner Harry F. Wearest Address Big Timber Mad
			٠					Contractor (if any)
			uw.		,			Address of Contractor
								Date Started
Jackson Market		Carlotte Car	N			The second secon	A STATE OF THE STA	Describe means of obtaining groundwater without a well "as b sub-irrigation and other natural processes". Include depth t
				3.5		9.0		water when applicable.
		7						Natural springs
	10° 100° 100° 100° 100° 100° 100° 100°		्र. इ.	15		- 3		
	13.45 24.7	# 연 공공		H		U. 37 ***		8
					2 2 2	72.		
	11 T						-	
4.75			: :3 ::		3.4	10		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermi-
								ou used to measure of estimate such amount. If use is internit
					ίħ	1 -	171	tent estimate approximate lengths of periods of use
			7		2. **		Sec. 4.17	tent estimate approximate lengths of periods of use
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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. 8 DUPLICATE

11

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 1946 12-126/6
	Owner Turriag Fr. W. 2001 Miller Address 12 og Tambra Madde to
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N 7	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
1-1-72-1-1-1	Nocheral Springs
w	E
S S	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
• • • • • • • • • • • • • • • • • • • •	tent estimate approximate lengths of periods of use
Indicate point of appropriation	
and place of use, if possible. -NESENW2	Hear Round 5 miners Inches
1 SWSESE 14	2 2 miners denchos
이 # 15 1 4 1 년 - 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Signature of Owner Harry F. Weamer
	Date C.c. 26 1963
This form to be prepared by cor	ntractor (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 Swee Grass.

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File No. # 230#

DUPLICATE

T R County Man The same

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER COLLE

OFFICE OF STATE ENGINEER

DECEIVED

STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well

(Under	Chapter 237 Montana Session Laws, 1961) 72/26/63
	Sping 1940
 Company of the Section of the Section	Date of Appropriation of Groundwater
	Owner Harry F Weanel Address Bug Timber 71korta
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
no1	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Matieral afirings used for water for
	Cere stock
	B control of the cont
	Quantity of water developed and used with explanation of meth-
	gd used to measure or estimate such amount. If use is intermit-
ndicate point of appropriation and place of use, if possible.	Control of the Contro
UINEHWWW/4	#1 - uno 5 Mineu Inches
12 SESESELY	2 5 Miners Inches
Di Spring	Signature of Owner Harry F. Weamer
	Date LCL 16 /963
电开口 经工厂 建筑 医二进物 电流 精,一一	The state of the s

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. £ 230#

DUPLICATE

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	2000	^n 150 p		

STATE OF MONTANA D D ADMINISTRATOR OF GROUNDWATER COULT

DEC 30 1963

OFFICE OF STATE ENGINEER

STATE ENGINEER AT Annountation Without Well

Notice of Completion	or Alonnamater Whitehearton amount act
(Under Cl	hapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater 1938
	Owner flerry F Weamell Address Lig Timber Montano
	Contractor (if any) Address of Contractor
	Date Started Date Completed
nel	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable.
W	Materal springs used for water for leve-stock
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Indicate point of appropriation	tent estimate approximate lengths of periods of use
and place of use, if possible.	#1 soms 5 Mine Inches
112 SESESE/4	5 Mines Inches
Of - Spring	Signature of Owner Harry F. Wearner
	Date 26 26 19 63
This form to be prepared by con	tractor (if any), otherwise by the owner.
Three copies of this notice are to which the works are located.	be filed with the County Clerk and Recorder of the county in
Please answer all questions. If n	ot applicable, so state, otherwise the form will be returned.
Original to the County Clerk as Montana Bureau of Mines and	nd Recorder; duplicate to the State Engineer; Triplicate to the Geology and Quadruplicate for the Appropriator.

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STATE OF MONTANA.

County of Sweet Grass | 58.

Filed this. 2 / do.

of A D 1963

at O. vick M.

Coket w Coket M.

By

Dendly.

FILE NO. 82 745

SVEET CLASS COUNTY 17 E

STATE OF SONTAMA THISTRATOR OF GROUNDWITER CODE OFFICE OF STATE ENGLISER

JAN 27 1964

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION IL ENGINEER WITHOUT WELL

(Under Chapter 237 Montana Session Laws, 1961)

Date of appropriation of Groundwater

Address of Contractor 10he

Date Started -

_ Date Completed

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

Both springs are surface flow from natural underground water sources.

} _ Sec ___ T. ___ Indicate Point of appropriation

Quantity of water developed and used with explanof method used to measure or estimate such ancunt. If use is intermittent estimate approximate lengths of periods of use ____ Spring No. 1 flows

4 gpm and Spring No. 2 flows 2 gpm. Both springs that are used Signifure of former our for 75 head of coms

2. NE 4, NE Sec. 8

STATE OF HOTTANA

having first been duly sworn, depose the appropriator of lawful age and of the order and water right mentioned in the foregoing

and claimant notice of completion of groundwater appropriation without well and the person subscribed thereto, as the appropriation and claime know the contents of said foregoing and claimwhose name he ' notice and that the matters and things therein stated are true

Subscribed and sworm to before me, this

Motery Public for the State of Montana

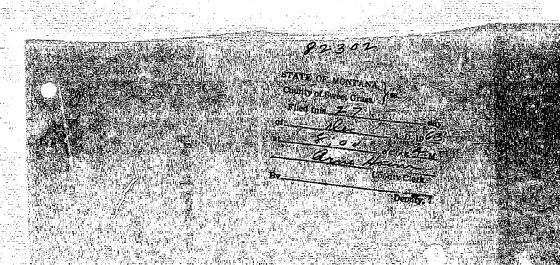
Residing at Buy Trucker Mond the Cormission expires gan 2. 1967

STATE OF MONTANA, S. COURTY OF SWEET Grow,

Depuly.

File No. \$2302_	T / N R / Y E
	STATE OF MONTANA STATE OF MONTANA STATE OF MONTANA DEC 30 1963 OFFICE OF STATE ENGINEER STATE ENGINEER Of Grouedwaler Appropriation Without Well
	Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater 1944/2/26/63 Owner Taxiy F. Likaner Address Big Timber Modale
	Contractor (if any) Address of Contractor
/ *	Date Started
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
1.4.2 Sec. 11.7. R	tent estimate approximate lengths of periods of use Jean Roan d
NUNESWA	
	Signature of Owner Halfy F. Weamer Date Qcc 26 1963
	ntractor (if any), otherwise by the owner, be filed with the County Clerk and Recorder of the county in

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



No 82306	Approved Stock Form—State Publishing Co., Heleini, Montana—41338
	County Secret Grass
PLICATE ADMI	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER
Declaratio (Unde	n of Vested Groundwater Rights ENGINEER Chapter 237, Montana Session Laws, 1961)
and the second of the second o	
Harry Weame	or) State of Mondaia (Town)
County of Sweet groundwater a	according to the Montana laws in effect prior to January 1, 1962, as follows:
N in the second	autorio de la calcia de la compansión de la compansión de la compaña de la compaña de la compaña de la compaña
	2. The beneficial use on which the claim is based Watering plack and Russinn's use
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
10	E
6	4. The amount of groundwater claimed (in miner's inches or gallons per minute) // // // // // // // // // // // // //
5	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Sw Sec. 10 TIN RITE	Orregating garden, foun and
diests point of appropriation	6. The means of withdrawing such water from the ground and the
and place of use, if possible and place of use, if possible and square represents 10 cres.	location of each well or other means of withdrawal Carlier of Said Stimp Cales electric med or parme
7. The date of commencement and	e completion of the construction of the well, wells, or other works for with
drawal of groundwater Lit	quelland converded in 1930
8. The depth of water table	Doret 18 feet
o. O. fan as it may he sysilable.	the type, size and depth of each well or the general specifications of any other
works for the withdrawal of g	roundwater Dug well about four feet square
	alonet 9600 ga Work.
10. The estimated amount of grou	indwater withdrawn each year about 2500 gallon
11. The log of formations encount	tered in the drilling of each well if available
Slow	s and gravel
	be special in appring out the policy of this act, including
12. Such other information of a si	imilar nature as may be useful in earrying out the policy of this act, including any county record.
o bremy	W.C. Ward Jan
	Signature of Owner 12 200 26 196.
Three copies to be filed by the o	wner with the County Clerk and Recorder of the county in which the well
located.	ot applicable, so state, otherwise the form will be returned.
Please answer all questions, 11 he	The Program of the Montana Bure
Original to the County Clerk and of Mines and Geology, and Quad	d Recorder; duplicate to the State Engineer; Arrivales truplicate for the Appropriator.

STATE OF MONTANA; SS:

County of Sweet Grass.

Filed this 27 day

of AD 19 6 3

at B 1 40 drack AM

County Clerk.

GW3

DUPLICATE

File No.

T. W. R. 17 E.

County Secret grass

STATE OF MONTANA DIAMINISTRATOR OF GROUNDWATER CODE

DECEIVE

OFFICE OF STATE ENGINEER

DEC 90 1809

Notice of Completion of Groundwater Appropriation Without Well

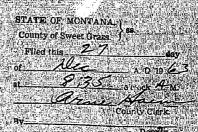
(Under Chapter 237 Montana Session Laws, 1961)

Control of the second of the s	Date of Appropriation of Groundwater 1921 12/26/63
	Owner Tarrey F. Wagmer Address Big Tumber Montana
	Contractor (if any)
	Address of Contractor
	Date Started 122 Date Completed 1921
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	about 6ft of water in well no 3
The second second	a deep well aides concreted also to
	No land tuo natural 8 prings
10 10 10 10 10 10 10 10 10 10 10 10 10 1	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
s 	$ ot\!\!\!/\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$
Indicate point of appropriation	n Ylar Nound
and place of use, if possible $SWMJU$	H 1 5 Misson Inches
NE NE SWY	#2 5 Mines Truches
the same and the service of the serv	7,3 19 11 11
WE SESWILL	Signature of Owner Hany F. Meamin
원래 마리크닷컴 회사되는 [1	() 92 -19/23

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. 82134

DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Declaration of Vested Groundwater Rights OTA 3 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
(Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER
1. John Siemion, of Reed form (Town) (Name of Appropriator) (Address) (Town)
County of State of Mondana State of Mondana Laws in effect prior to January 1, 1962, as follows:
N. 2. The beneficial use on which the claim is based.
slock
3. Date or approximate date of earliest beneficial use; and how continuous the use has been 42
W But with
4. The amount of groundwater claimed (in miner's inches or gallens per minute).
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1/4 Sec T/WR/7E None
Indicate point of appropriation
small square represents 10 acres.
1# 36 SE 1/4 face 13
7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater
140 4 1-14
8. The depth of water table # 1 36 flags 15 flags
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.
72 45
I) Tomelhor gul
10. The estimated amount of groundwater withdrawn each year. 1 million gal
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 Alamon
Date / Acc 63

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.

STATE OF MONTANA, SS. County of Sweet Grass. SS. Filed this 18

or to longer

County Sweet Choss File No DUPLICATE DECEIVED ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Number Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Contractor (if any) Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable

TINRITE

Indicate point of appropriation and place of use, if possible.

Signature of Owner

23 SW 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 1
County of Sy
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Rv

82129

STATE OF MONTANA, SS.

County of Sweet Grass. Ss.

Filed this 18 day

of Rec AD 1963

2:05 Oyler PM

Denuty.

STATE ENGINEER YELD GRASS COUNTY STYLE OF CONTATA MISTRITURE OF ARCHIDM TER CODE JAN 27 1964 OFFICE OF STATE ENGLISER TOTTLE OF COMPLETION OF GROUNDINTER APPROPRIATION ALL ENGINEER MITHOUT WELL (Under Chapter 237 Montana Sossion Laws, 1961) Date of appropriation of Groundwater (owner) Contractor (if any) 57me Address of Contractor .. nate Completed Date Started -Describe means of obtaining groundwater without a well "es ty cub-irrigation and other natural processess" Spelinge of the delips of a cert of concrete collection box 16 x 4 x 3' Set below spring source then piped to a stock tank. Quantity of water developed and used with explanof method used to measure or estimate such ascunt. Sec 17 TIN 175 leaths of parides of used 7-9 months Indicate point of appropriation and place of use, if nossible. Signature of Owner Make STATE OF HOMEAN having first been duly sworn, depose of lowful age and the appropriator of the order and water right mentioned in the foregoing sey that he and claiment notice of completion of groundwater appropriation without well and the person

subscribed thereto, as the appropriation the know the contents of same whose name contents of said foregoing he , that notice and that the matters and things therein stated are true

subscribed and sworn to before to, this 3/ day of

Notery Public for the State of Contena Beriding at Bug Tunker Mans

the Cornission expires gan 7 1967