STATE OF MONTANA SECONDRY OF SWOOT CHARACTER A. D. 10 C. 3

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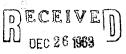
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DUPLICATE

County Sweet Grass

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation WINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

andria de la compansión d La compansión de la compa	Date of Appropriation of Groundwater
	Owner Adolph Tronrud Staddress Big Timber, Montana
	Contractor (if any)
	Address of Contractor
	Date Started. 1910. Date Completed. 1910.
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	#5- Concrete box and spillway and log
	house over top. Stock water for corrals
" 07 722 T	year round. Fills three storage ponds.
8	Others undeveloped but used for irrigation, and stock water.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use for Cound
	Use Est 5- 100 minutes
Indicate point of appropriation and place of use, if possible.	6 - 20 11 "
SW SWINE & Sec 4	7 - 50 min "
NWNWSW4 Sec4	8 30 mines Aux
NUNE SWESOCA	Signature of Owner adolph Town and In.
	December 18, 1963.
This form to be prepared by contract	or (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 Clock and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadrapheate for the Appropriator.

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BTATE OF MONTANA \ 65
County of award Grass \ 2 Fred this

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File No. \$ 2159

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DUPLICATE

County Track Track

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED DEC 26 1963

Notice of Completion of Groundwater Appropriation GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

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er elektriste selektriste betatet bes	Date of Appropriation of Groundwater 1303
	Owner-dolph . commud SPAddress Timbor, Contana
	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
2 07	water when applicable
10 30	Ordeveloped profuse, used for lerigation
46	and stock.
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" '	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	lengths of periods of use War Road
or virlendepo Spring Spring Sec. THNR 13	
Indicate point of appropriation	
SWNWNW // See 4 NWNWNW See 4 NWNWNW See 4 SE HA NWASSEE	4 10 mines onelis
LIWA Soca	-100 T On .
NESE NET SICH	Signature of Owner Addition of Owner Barrier
NE DE NOA	Bate Attories in Fact
	Pecember 10, 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

Beass answer all questions. If not applicable, so state, otherwise the form will be retained.

traiginal to the County Clerk and Recorder; duplicate to the State-Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadranticate for the Appropriator.

STATE OF MONTANA; SS.

County of Sweet Grass. SS.

Filed this 1 9 as as of AD 19 6 at 11.30 of the Market M

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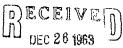
File No. \$2160

T 4 R 13E

DUPLICATE

County Sweet Grass

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. 1883
	felville Route OwnerAdolph Tronrud Sraddress Big Timber, Hontans
	Contractor (if any)
	Address of Contractor
	Date Started
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Undeveloped springs. Used for irrigation
	and stock water.
" - 4	E
7 7	
10 8 13 3	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<u>"" (a) </u>	estimate approximate lengths of periods of use. You Round
	use.
Indicate point of appropriation and place of use, if possible.	
a was	
2 SESESWA	
11 SWSE SWA	Signature of Owner adolph Tron rest In
Q SESWSWA Q- NWHWSWA	December 16, 1963
This form to be prepared by contract	or (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 Burean of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, County of Swinet Grass.

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STATE OF HOMEVEA. THISTEASTED OF GROUNDWATTER OFFICE OFFICE OF THESE EVELOPED.

(Worker Charger 637 Harton: Sursian Jane, 19618TATE ENGINEER).

Date of appropriation of Groundwater Dec. 3/ Consettroused. Excess MElville, Moi

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Address of Controctornone

Date Start WIKNOUN nate Completed WKAON

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Sec 5 T.4N 13E Indicate note to appropriation

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Et Consission explana,

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Melville, Mont

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around for stock motor + irrigation

The Court for

Dec. 31, 63

No. No.

Sec 6 34N /3E

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No 2 SE \$ SE \$ SE \$ SE \$ SE 6

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No 4 SW\$ SW\$ SW\$ SW\$ SEC. 6

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STATE OF MONTANA, SECTION OF MONTANA, SECTION

File No. 8 2 4 6 2

DUPLICATE

Approved Stock Form—State Publishing Co., Helena, Montana—42234

County Succeed Grans

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

ini 20-1964

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

_ "	ame of Appropr	iator) (Address)
ounty of	it the	iator), of (Address) (Town) State of January 1, 1962, as follows:
ave appropriated	l groundwater	according to the Montana laws in effect prior to canada, a
N	m N. Salahan di Papakan sara	
i de la Noll		2. The beneficial use on which the claim is based
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		3. Date or approximate date of earliest beneficial use; and how continu-
		have been been been been been been been be
		And the second s
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		limed (in minor's inches or callons
	•	
		per minute)
		5. If used for irrigation, give the acreage and description of the lands
	<u> </u>	1:-1
T	S	the state of the control of the cont
Sec	m 12	
dicate point of d place of use, it	Hossible. Each	6. The means of withdrawing such water from the ground and the loca
all square repre	sents 10 acres.	Ain of each well or other means of withdrawal
er line sign	of the second of the second	4
drawal of gro	oundwater	and completion of the construction of the well, wells, or other works for with
**************************************	water table	
3. The depth of	water table	in and doubt of each well or the general specifications of any other
3. The depth of one of the second	water table may be availabl	e, the type, size and depth of each well or the general specifications of any oth
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3. The depth of works for the O. The estimated	water table may be available withdrawal of good amount of groot amount o	e, the type, size and depth of cach well or the general specifications of any other coundwater andwater withdrawn each year. tered in the drilling of each well if available.
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3. The depth of some series of the works for the control of the co	water table may be availabl withdrawal of g amount of gro	e, the type, size and depth of cach well or the general specifications of any other coundwater and depth of cach well or the general specifications of any other coundwater withdrawn each year
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2. Such other in	water table may be available withdrawal of ground amount of a	e, the type, size and depth of cach well or the general specifications of any oth groundwater undwater withdrawn each year. tered in the drilling of each well if available. similar nature as may be useful in carrying out the policy of this act, included any county record.
9. So far as it works for the 0. The estimated 1. The log of fo	water table may be available withdrawal of ground amount of a	e, the type, size and depth of cach well or the general specifications of any other coundwater undwater withdrawn each year tered in the drilling of each well if available. similar nature as may be useful in carrying out the policy of this act, include

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

DUPLICATE

JAR 20 1964

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

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Je Dagge I	(Town) State of January 1, 1962, as follows:
(Name of Appropriator)	Que de la companya del companya de la companya de la companya del companya de la companya del la companya del la companya de l
nty of design according	g to the Montana laws in effect prior to January 1, 1962, as follows:
и	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continu-
	3. Date or approximate date of earliest benefits and out the use has been
	ous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons
	4. The amount of groundwater claimed (mper minute)
	According to the second
	5. If used for irrigation, give the acreage and description of the lands
	(o) William water and
4 Sec T R	
ate point of appropriation place of use, it possible. Each	to the second to
place of use, it possible. Each square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	The state of the s
mt. data of commencement and col	mpletion of the construction of the well, wells, or other works for with-
drawal of groundwater	mpletion of the construction of the west, were
	respectation and the second se
The depth of water table	and fine form of any other
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 withdrawai of grounds	TO THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE
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	ter withdrawn each year
The estimated amount of groundwa	fer withdrawn each year.
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The log of lormaticals chauditered.	14 the drilling of each well it available
Approximation of the second se	The second secon
	Western Programme Control of the Con
a a transportant of a similar	r nature as may be useful in carrying out the policy of this act, including
Such other information of a similar	r nature as may be useful in carrying out the pone, in the county record
Islanding to page one by	The second secon
	The second section of the second seco
	The Allerance
	Signature of Owner 11 to Blegger 13
	Date 12-31-23
, e ⁿ	ALL TO ALL STREET
was series to be filed by the owner wi	ith the County Clerk and Recorder of the county in which the well is located
tites tabing to my and a at	at the form will be returned.
lease answer all questions. If not app	dicable, so state, otherwise the form will be returned.
er commen	I - Parellante to the State Engineer. Triplicate to the Montage Bureau of
riginal to the County Clerk and Reco	for the Appropriator.
Original to the County Clerk and Recc Mines and Geology, and Quadruplicate i	order: Duplicate to the State Engineer, Triplicate to the Montana Bur for the Appropriator.

STATE OF MONTANA, SS.

of Jan A.D. 19 65

Rune Ham

Consider Clerk

Deputy.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Approp ថ្មី ដូច្នេះ ENGINEER Without Well

en e	Date of Appropriation of Groundwaterjune 6, 1963
	Owner. nrbara D. Hart Address 31g Timbor Nontans
	Contractor (if any)
+ 4 + 5 b	Address of Contractor
	Date Started Date Completed
E Herry	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	E
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0	Quantity of water developed and used with explanation of method
0 97	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Š,	used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of useq
Sec T R.,	estimate approximate lengths of periods of uses
	estimate approximate lengths of periods of uses.
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Indicate point of appropriate	estimate approximate lengths of periods of uses are are # 10 - Mu. # 10 - Mu.
Indicate point of appropriate	used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of uses.
Indicate point of appropriate	wised to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of user grands with the such amount. # 10 - Mu. # 11 - Mu. Signature of Owner Carbona D. Mart
Indicate point of appropriate and place of use, if possible,	used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of user far around the such amount. # 10 - Mu. # 11 - Mu. Signature of Owner Carlona D. Hart Date June 6,1963
Indicate point of appropriate and place of use, if possible, is form to be prepared by con	wised to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of user grands with the such amount. # 10 - Mu. # 11 - Mu. Signature of Owner Carbona D. Mart
Indicate point of appropriate and place of use, if possible, and place of use if possible, is form to be prepared by concrete copies of this notice are to the are located.	signature of Owner Castonaca D. Land. Signature of Owner Castonaca D. Land. Date Land. G., 1962. htractor (if any), otherwise by the owner. be filed with the County Clerk and Recorder of the county in which the
Indicate point of appropriate and place of use, if possible, is form to be prepared by concree copies of this notice are to rice are located.	used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of user fractions of the such amount. # 10 - Mu. # 11 - Mu. Signature of Owner Calloga D. Hart Date fune 6,1962.

STATE OF MONTANA

County of Sweet Grass

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A D 19 G 3

County Clerk

Deputy

File No. 81396

DUPLICATE

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County Sweet Gass 6

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

RECEIVE JUN 7 1988

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater June
and the second of the second o	Owner Barbara D. Hart Address Sig Timber, Montana
	Contractor (if any)
lan	Address of Contractor
of Springs	Date Started Date Completed
N N N N N N N N N N N N N N N N N N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
v 	E
s 4 Sec 35 T 14 R 13.1	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
ndicate point of appropriation	# /2 10 m.i.
and place of use, if possible.	# 13 10 mi
	# id 10 mi
	Signature of Owner Larbara D. Hart
	Date June 6, 1963
This form to be prepared by con	atractor (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 and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA. } as.

County of Sweet Grass. } as.

Filed this 6 day

of 3,00 o'clock M.

County Clerk.

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County Sweet

Page <u>/ of /</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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2	Leo Cumen	6.03	86140	
3	Lea Cime	(3 3	51305	
3	Leo Cremer	6104	82302	· · · · · · · · · · · · · · · · · · ·
۷/	Bastlie O Brun	6 W 3	8 2041	
6	Ralph & Fair duc	\perp_{c}	82 770	
le	too Cremer	6.3	82864	
7	Ralph & Fair Inc.	623	82763	
9	Barddie J. Guen	6 W3	320213	
10	Borddie J. Green	6.03	82042	
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12	Stanley Hanson Part Millie	663	82764	
14	Leo Crimer	6W4	82806	
14	Les armer	642	notile not	
14	Loo Cremer	(COW 3	82808	
14	School Dist, 170.5	6 1961	79/22	
14	George Games	662	97499	
17	Karnet anderson	6W3	8/390	
17	Gost Jarm Pompany	6003	93///	
13	Barbara D Wait	604	81392	
18	Barboan D. Nort	623	8,325	
20	Rennet anderson	Gwy	7/356	
27	Ramit anderson	613	8/389	
23	Xia Cumet	643	82807	
29	Humit anderson	6.63	3/3/3	
32	Kennet Underson	C. 63	6/337	
		<u> </u>		
14	School Dist # 5	6W-2	88856	
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(der Closter 237 ort og Siesson Iaio, 1961) STATE ENGINEER

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Address of Contractor None

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Describe terms of obtaining groundenter without and Hen had beir read in and other natural

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE Dicker OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater.
	Owner Leo Q Cramer Jr. Address Maluelle, Bront.
	Owner
	Contractor (if any) None
	Address of Contractor
	Date Started N. A Date Completed
	1) Describe means of obtaining groundwater (as by sub-irrigation,
N	developed spring. drains, etc.) Returned appropriate
	developed spring, drama,
3	
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	2) Means of withdrawing water (gravity, pump, canal, etc.)
	travity
	3) Depth of water table
	4) Use of the water Atack water
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ndicate point of appropr nd place of use, if possible	ciation 5) Amount of groundwater claimed (in miner's inches, or gallons
nd place of use, if possible	(+ 0 c. t. t. L. a. 50 9. t.
e sake en Magni	per minute) Tutal, estimated as 50 g.f.
	6) If used for irrigation, give number of acres and description of
	the description of the first terms of the first ter
	land N.A.
	- Amarica - Amar
	7) Estimate amount of water used each year. Chardeness.
	$\mathcal{A}(\mathcal{L}_{\lambda}, S_{\lambda})$
	Signature of Owner Jalana for
	Date Och. 20, 1947.
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This form to be prepared by contractor (if any), otherwise by the ewner.

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, SSA.

County of Sweet Grass.

Filed this 3-1 day

Of October A D. 1967

at 3-626 o'clock M

Magazis Olympic County

County Cleck.

declication of

V De

FILE 10. 82805

SVERT GRASS CANTA

TOTION TAKES OF COURTE TO TO GO THE TAKES APPROPRIETION.

HANEL STEP

(Mr. Clarger 137 orting Section Jaco, 1971) STATE ENGINEER

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contractor (if any) pome

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

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Flow 5 gals per unite Used year account for Signature of Owner Georgianen.

Dec 30 1963

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Motory Paklie for the State of Hentana Phylide 12 mil

My Comission expired 12

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File No. 82802-

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



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	Chapter 237, Montana Session Laws, 1961)
	of Melville
Leo Chame of Appropriate	, of (Address) (Town)
Name of Appropriate	State of Months to January 1, 1962, as follows:
ounty of appropriated groundwater acco	(Address) State of January 1, 1962, as follows:
	2. The beneficial use on which the claim is based.
	2. The Denerical Control of the Control
e	3. Date or approximate date of earliest beneficial use; and how continu-
	3. Date or approximate date of earnest scattered
	ous the use has been 1912
	4. The amount of groundwater claimed (in miner's inches or gallons
	4. The amount of grounds
	4. The amount of groundwater claimed (in per minute) 15 gols per minute
	To need for irrigation, give the acreage and description of the lands
3 411 145	to which water has been applied and name of the owner.
E% Albe 30 THE TO	All appelling
6 appropriation	
ndicate point of appropriation and place of use, if possible. Each	6. The means of w to ing such water from the ground and the loca
mall square represents 10 acres.	6. The means of web ing such water from tion of each well or ther means of withdrawal
	tion of each well or ther means of withdrawa
	the works for With
- 1 - 6 commandement 80	d completion of the construction of the well, wells, or other works for wit
7. The date of commensuration	AMERICAN STREET, STREE
drawal of groundwater	76.19
drawal of groundwater	1912
drawal of groundwater	1912 uet
drawal of groundwater	1912 uet
8. The depth of water table.	1912 uet
drawal of groundwater	1912 uet
8. The depth of water table.	1912 uet
8. The depth of water table	1912 uet
8. The depth of water table 9. So far as it may be available, works for the withdrawal of green	the type, sire and depth of each well or the general specifications of any oth coundwater
8. The depth of water table 9. So far as it may be available, works for the withdrawal of green	the type, sire and depth of each well or the general specifications of any other coundwater
8. The depth of water table. 9. So far as it may be available, works for the withdrawal of grounds.	the type, sire and depth of each well or the general specifications of any oth coundwater and the general specifications of any other gene
8. The depth of water table. 9. So far as it may be available, works for the withdrawal of grounds.	the type, sir and depth of east well or the general specifications of any oth coundwater G. N. J. L. J.
8. The depth of water table. 9. So far as it may be available, works for the withdrawal of grounds.	the type, sire and depth of each well or the general specifications of any oth coundwater
8. The depth of water table. 9. So far as it may be available, works for the withdrawal of grounds. 10. The estimated amount of grounds. 11. The log of formations encounts.	the type, six and depth of each well or the general specifications of any oth coundwater of the general specifications of any other coundwater of the general specifications of any other coundwater withdrawn each year 300,000 golds and wall of available cred in the drilling of each well if available
8. The depth of water table. 9. So far as it may be available, works for the withdrawal of grounds. 10. The estimated amount of grounds. 11. The log of formations encounts.	the type, six and depth of each well or the general specifications of any oth coundwater of the general specifications of any other coundwater of the general specifications of any other coundwater withdrawn each year 300,000 golds and wall of available cred in the drilling of each well if available
8. The depth of water table. 9. So far as it may be available, works for the withdrawal of grounds. 10. The estimated amount of grounds. 11. The log of formations encounts.	the type, six and depth of each well or the general specifications of any oth coundwater of the general specifications of any other condwater withdrawn each year 300,000 gals andwater withdrawn each year 300,000 gals ered in the drilling of each well if available could be a could be similar nature as may be useful in carrying out the policy of this set, including county record
8. The depth of water table. 9. So far as it may be available, works for the withdrawal of growth. 10. The estimated amount of growth. 11. The log of formations encount. 12. Such other information of a reference to book and page of	the type, six and depth of each well or the general specifications of any oth coundwater. The specifications of any other constant withdrawn each year 300,000 gals. andwater withdrawn each year 300,000 gals. ered in the drilling of each well if available. The specifications of any other carrying out the policy of this act, including county record.
8. The depth of water table. 9. So far as it may be available, works for the withdrawal of great table. 10. The estimated amount of grounds. 11. The log of formations encounts. 12. Such other information of a reference to book and page of	the type, six and depth of each well or the general specifications of any oth coundwater. The specifications of any other constant withdrawn each year 300,000 gals. andwater withdrawn each year 300,000 gals. ered in the drilling of each well if available. The specifications of any other carrying out the policy of this act, including county record.
8. The depth of water table. 9. So far as it may be available, works for the withdrawal of growth. 10. The estimated amount of growth. 11. The log of formations encount. 12. Such other information of a reference to book and page of	the type, sire and depth of each well or the general specifications of any oth countwater. The grant of the general specifications of any other conditions of the general specifications of the

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

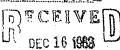
Please noswer all questions. If not applicable, so state, otherwise the form will be returned.

Comments 35 days

File No 8 204,

DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 2
그리하는 중 논병이를 잃는 그릇하고	Owner Bordie & Green Address Heluille
	Contractor (if any) None
	Address of Contractor 17.01.6
	Date Started WKYNOUN Date Completed WNKNOUN
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
W	-
*6 \$	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s s	estimate_approximate lengths of periods of use
	25 gals per Minute estinated pipe Flo
Indicate point of appropriation	28 gais per sandir estimetes pipe inc
and place of use, if possible.	used year around
NW T NW SET Sec 4	
	Signature of Owner Loudlie Government
	Date 12 1163

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.

File No.. 8 2770

T4N R14E
County Sweet Grass

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 87 1964

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 26 Dec 1963
	Owner Selph E. Fair To Address McIville, 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 Sub-irrigation &
	irigation water out - 3-0 Ft
	dap
0813	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
1/4 Sec. 6 T. 4NR/45	100 Min - irches - estimate
Indicate point of appropriation and place of use, if possible.	used an irrigation April to
	Nov - 5 tock water all
	iner - boise hold use
	Signature of Owner Rolph & Foir Inc Date Date
	5 e 10cc 1963
nis form to be prepared by contract	etor (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, County of Sweet Gross. 65.

Deputy,

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1. 4/11 3.146 STET OPESS CONTI

STORESTER OF SECOND WELLESCOOP OPPICE OF SUITE E SINTER

and Villa-H

JAN 28 254

MATICS OF COMPLETE VIOLS OF THE VETER APPROPRIATION

OF THE CHAPTER 237 Of the Sanson Law, 1981) STATE ENGINEER

Detail of appropriation of Groundwaer 12-30-63 one Leo Cremer icares Helulle Hant

Contractor (it arg.) 170 00

Action of Contractor 1000

Date Strate assert Analyzard Date Completed -

Describe nears of obtaining groundwater without a well "ad to sub-irrigation and other natural processes". Include depth to water when provide the provide the provide the provident to be with day

Indicate point of appropriation MUL AND Secte. and place of use, if ressible.

Quantity of water developed and used with explanof let edised to makeure or estimate such arount.
If has is intermittent estimate approximate
levels of periods of use 25 transfer flow 15 gal per mont - used year water

Egener Banch Si may une of Owner

merun first been duly sworn, depose asy that he of lawful sound the appropriator of the opportunity water rightmentiched in the foregoing

ncties of completion of resundanter communication without well and the person whose rais sold of resourced formers, so the communication and claiment for the conjunity of said firemoins notice and this relations and things there are true

Subworther and sworm to before no, this _____ day of ___

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ec 30 1923

Metrcy Public for the State of Montana Breffing tt

Ily Cordinaton explana.

STATE OF SALES Cas Cas Cas P. M. Care Harm

GW	13

File No. 87763

DUPLICATE

Approved Stock Form-Stale Publishing Co., Helena, Montana-42199

T41 R145

County SNext Grass

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)

	Date of Appropriation of Groundwater 28 Dec 1963
	Owner Rolph E. Fire Inc Address Melville, Mont
	Contractor (if any)
The state of the s	Address of Contractor
	Date Started Date Completed
y N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
3 1	water when applicable
δ' δ' 1	Sub-irrigation & ditches - gravity
0	Water como to top of Grano
07 3	
0	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use
1/4 Sec. 7 T.4N R/4E	100 Min- indes - used go
Indicate point of appropriation and place of use, if possible.	irrigation April to Nov - stock
	wite ell jan-
07	The first term of the control of the
sprinj	Signature of Owner By Hong Reserved
	Date 26-Dec 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.

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,
County of Sweet Grees.
Filed this 25

Deputy.

DUPLICATE

lontana—39318 a

County Lucet Gras

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

DECEIVED DEC 16 1868

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

OFFICE OF STATE ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater Nec 12, 1763
		Owner Gradie J. Siler address Melville
		Contractor (if any) NONE
-		Address of Contractor Alone
		Date Started VNKIJOUN Date Completed LINKIJOUN
٠,	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
	#5q	
	#19	
W.	±/4 C+	E _
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	s s	estimate approximate lengths of periods of use
	14 Sec. 9 TAN RI4E	
	Indicate point of appropriation and place of use, if possible.	# 5-10 galsper minute - estimate
	ET NIWASET Sec 9	ALL Three springs used year
51	EASWA NET SOC9	ground
N	= \$5 5 4 NW \$ 5009	Signature of Owner Bordlie & Green
, ,	7 -	Date Doc 12, 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.

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

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

County of Sweet Grass. St. Pited trib. 12

of Alex A

at 4:30 000

18 - /L

File No \$ 2042

DUPLICATE

T 4N R 14E County Level Gran

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

Notice of Completion of Groundwater Appropriation NGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

and the			O net Syllie & Lees Address Melwille
			Contractor (if any)
-,	100	· · · · · · · · · · · · · · · · · · ·	
			Address of Contractor MCMC
•			Date Started VAIKNOUM Date Completed LAKNOUM
•	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
			E
#2			
, O			Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	s		estimate approximate lengths of periods of use
1/4	Sec./.Q	TAN RIAE	1.25 pols per winute estimated pipe
ndicate	point of	appropriation .	1.25 gals per monte estimated pipe to
	of use, if	possible.	
ind plac		snc/o	#102 used continuesty
1 3W	TSWA.		
1 3W	4 5W4.	Socio	
1 3W	4 5W4	Sec.10	Signature of Owner Boundar J. Brown

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 NUNTANA. | 63.

County of Sweet Grass.

Filed this 12 car

of Nec A D. 1963

of Mer A D. 1963

of Gerk

Depart.

Approved Stock Form-State Publishing Co., Heleng, Montana-41921 &

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

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

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By Cark

Depu

3 / E

DUPLICATE

T #N R 14E

County Sweet Gross

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)

	Date of Appropriation of Groundwater 12/30/63 War Pearl Muller Address By Trunken more
	Owner Pearl Willer Address Bry Trunken mine
	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 Spring is Surfice
	flow from notwell under ground
	water sources.
,	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
\$ 1	estimate approximate lengths of periods of use Spering
5W1/4 5E Sec. 12 THNR 14E	is used year around for stock water
Indic se point of appropriation and place of use, if possible.	flowing 100 gpm.
	Signature of Owner Stanley Hanson Carl Miller Date 12/30/63
	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.

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,
County of Sweet Grass,
Filed this 23 day
of 2 A D 10 Cs
at S C O K M.
County Conk
Deputy.

FILED FOR RECORD on the

o'clock ..., and recorded in book

records of Sweet Grass County, Montana.

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

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S۱۱	EET	GR/	SS	COU	ALA.	M
	ا ا	J/	١Ņ.	2.8	1954	IJ

OFFICE OF STATE ENGINEER DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws 1961) STATE ENGINEER of (Address) County of Sweet t Grass, State of Montana Have appropriated groundwater according to the Montana Laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based 1605510 mg the 5 fock water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. /9/2 Ų 4. The amount of groundwater claimed (in miner inches or gallaon per minute

13 9415 per MINUTE JOETH Well 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 SE & SW \$00 14 T 4N/ R 14E 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal 7. The date of commencement and the campletion of the canstruction of the well, wells, or other works for withdran of groundwater 1912. E. Depth of water table 9. So far as it may be available, the type, size and depth of each well or the ceneral specifications of the other works for the groundwater withdrawn each year Joques 10. The estimated amount well Pach The log of formations aroi lo ble 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference page of county records and book number Gremer Ganch SIGNATURE OF OWNER Lec 30 196 STATE OF MONTHNA COUNTY OF SWEET GRASS)ss. HAVING FIRST BEEN DULY SOWRN, DEPOSES AND SAYS THAT HE (1S, ARE) OF LAWFUL AGE AND (1S, ARE) THE APPROPRIATOR AND CLAIMANT OF THE OPDER AND WATER RIGHT MENTIONED IN THE FOREGOING DECLARATION OF VESTED GROUPDWATER RIGHTS AND THE FERSON WHOSE MAME SUBSCRIBED
THERETO, AS THE APPROPRIATOR AND CLAIMANT, THAT HE KNOW THE
CONTENTS OF SAID FOREGOING NOTICE AND THAT THE MATTERS AND THIFGS THEREIN STATED APE TRUE. SUBSCRIBED and SWOPN to before me, this ____ day of Notary Public for the state of Mont. residing at

Commission expires

19

Pages

day of

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Contract Constant

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The state of the s		Date well star	ted//8	n 11			1 1	
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Show exact dep	th of bottom.							
outt.						No 2		
This form to be prepared by County Clerk and Recorder in	driller, and three co	pies to be filed	by the owner	with the	Dri	ller's Licens	se Number	

ETATE OF MONTANA, County of Sweet Grass. Filed this 21 st of Octomus y at 2 50 __A. 6, 1967 o'clock P. M.

TILF 10. 82808

2.14 € 5. 4 N

SYELT GRASS CALVIL

SPACE OF THE A

'P' TSTATE TO THE STATE CODE

TRICE TO THE STATE STATE TO THE

JANES 1384

CONCERNING FOR CONTRACTOR OF CONTRACTOR APPROPRICATION

Time T WALL (1 Mr Compet 237 Settor Service Law, 1961) STATE ENGINEER

Defin of appropriation of Groundwater /2-30-63 Cherkeo Crener Ledres Hotelle,

Contractor (SI am)

Act as all Continuity pone

Descripted of hur dynahate Completed -

Describe means of obtaining groundwater without www.ll was the sub-irrigation and other natural rocesses:". Irclude death to weder when emisorile gravity Flow springs originating

From underground Source

5Wf JWI Sec/4. Take / 4 Included point of appropriation and place of use, if ressible.

I also close all other minute of owner angle Range springs originating in Dete Secret Secretarion Dete Secretarion of Secretarion of Sec. 30 1963 This section for future use

Charles of which

say that

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Quantity of water developed and used with explanof retredused to measure or estimate such amount. If has is intermittent estimate approximate lengths of periods of use Used 4000

ground to sher water Estimated Telow 50 gols por

deving the theen duly amore, denose The appropriator of lewful age and of the order are valor right mentioned in the Toregoing and claimed to notice of couplet in of reputable appropriation without well and the person whose rest. Subscribed blancio, so the appropriation and claims that he know the contents of aid furgious notice od that the melters and things therein stated are true.

Swiserfbork and sworm to before me, this _____ day of ____

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Motory Public for the State of Montana Residirg st .

My Cormission explication 19

STATE OF THE CONTROL OF GRAND OF THE CONTROL OF THE

Form No. 18 8-60 MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Owner School O. 1- May 5 Address Driller Cox Address Has Cowlor Date Started Date Completed 1958 Location: Sec. /4 T. 4N R. /4 $\frac{1}{4}$ sec. SEquipment used Cable (Churn, d.111), relled Type of well Water use: Domestic [Municipal Stock Irrigation Drainage Other School House Industrial 🔲 O ft. to 60 ft. Type Casing; ft. to ft. Type Size Casing: ft. to ft. Type Size Perforated or Screened: Ft. 60 to ft. 80 . Ft. to ft. Type of screen or perforations Jakanand Static Water level, for non-flowing well: Shut-in pressure, for flowing well: _______1b./sq. in. on:_____ Pumping water level feet at gal. per min. How tested: Backing Bucket length of test Remarks: (Grayel packing, cementing, packers, type of shut-off, depth of shut-off) (over)

Log of well

								Z	912	2				 · · · · · · · · · · · · · · · · · · ·			 ·	 	- -	
Log of well		Description of Material Drilled				Cot. F'	nty o	Sweet 1.9	NTAN L Gres	s. () (2)	S. A.	. 19_	м.							
	Depth, feet	From																		The state of the s

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

(Elev. above sea level)

height to which water rises in well.

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

by driller. ite, otherwise the inistrator's Use	20 20	77 20 35	soft g	gravel roy shale andstone(water	<u> </u>
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USE, IF POSSIBLE.					
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ans		 			
	1				
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	ovel 4 ft. If level 19 ft. If gallons per minute Ominutes after pumpin om ground level, and by bailor. Inhours. Pump. H avel packing, cementing of shutoff)	ry or other) Irrigation	r other. Explain, atn. (i.e. Lot, Block PERFORATIONS From To (Feet) 15 30 15 30 15 30 To (Feet) To (Fee	r other. Explain, atri (i.e. Lot, Block PERFORATIONS PERFORATIONS From (Feet) 75 30 100 100 100 100 100 100 100	In ingation Garden/Lawn Garden

STATE OF MONTANA
COUNTY OF SWEET GRASS
Flied this day
of Lovember A. D. 19 7 2
at o'clock P. M.
Margant Magannyts
County Recorder

By Deputy

File No. 8/390

DUPLICATE

County Sweet Grass

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. June 6, 1363	
	Owner comit Anderson Address Kalville,	lontana
	Contractor (if any)	
	Address of Contractor	
on alpringer	Date Started Date Completed	
0 1 2 1 N	Describe means of obtaining groundwater without a w sub-irrigation and other natural processes". Include	ell "as by depth to
	water when applicable	
/ 🕅		

	E	
	Quantity of water developed and used with explanation used to measure or estimate such amount. If use is in	of method ntermittent
4007	ale.	~ 12h
14 Sec. 17 THN RIHE	estimate approximate lengths of periods of use.	
	#7 16 Mil.	
Indicate point of appropriation and place of use, if possible.	#2 10Mil.	
	#3 10M,1,	
	# 3 100110	
	Signature of Owner Hormit anders	
그는 물리를 잃고까일 전 수를	Date Que 6,1	763

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

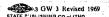
Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

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 Bareau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, County of Sweet Grass.

County Clock





STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD RESOURCES AND CONSERVATION

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

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

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

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

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

	Owner I fast tarm Company
For Administrator's Use	Address melville, mont
93111	Contractor (if any)
Jun 29, 1913	Address of Contractor
1 1:35 p. 122	Date Started Matter of Date Rompleted
, , , , , , , , , , , , , , , , , , , ,	
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	quanty
	3. Depth of water table
E	4. Use of the water
*	array rturn
	5. Amount of groundwater claimed (in miner's inches or gallons
s	per minute) 10 minutes
Cw	
14 SW 14 Sec. 17	6. If used for irrigation, give number of acres and description
NR IF	
	of land 3 acres - parkers
CATE POINT OF APPROPRIATION	and hay medows
PLACE OF USE, IF POSSIBLE.	
tion of spring, if known or esti-	7. Estimate amount of water used each year usanies.
	with day a wel years
rangera ya papa Pangerang da 1991. Walio dinamata pangerang da 1991.	
	8. Months of year spring flows all year
	n. Hini
	Signature of Owner Land James 6 James
	Date 6. 29-123

STATE OF MONTANA
SCOUNTY OF SEWEET GRASS SS.
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Margand Sleggerrye

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Deputy

File No. 8139

DUPLICATE

T 4N R 14 Fast County Lweet Shass

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

		<u>20</u> Fb	ne of A	Mart opropriator)	of Melville, Montana (Town) (Address) (Town) State of Montana
~ C.	untv	of S	met Gr	8.86	State of Nonterna Ording to the Montana laws in effect prior to January 1, 1962, as fol-
ha	ive ap	propria	ted grou	ındwater acc	State of Formeria ording to the Montana laws in effect prior to January 1, 1962, as fol-
lo	ws:			rulk sessi	
		N	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2. The beneficial use on which the claim is based
			1 2 2		2. The beneficial use of which the claim is below the Household
			+		3. Date or approximate date of earliest beneficial use; and how con
-		+		1-13543	3. Date or approximate date of earliest benefit at the state of the st
		1-1-	-++-		
w	<u>a</u>			E	Constructive field and the construction of the
"					4. The amount of groundwater claimed (in miner's inches or gallon
				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	minutes 40 Mines Inches
					per innuce)
	╬╌┵┼╌				5. If used for irrigation, give the acreage and description of the
	1:1	<u> </u>	<u> </u>		Inna to willing water has been wife
	0	Pump	1 men	R14E	11
: Chattol	- /	$\int r' r$	8 _4/11	-14F	
JANIN	1/4	Sec	e, T.M.	H.A.A.	
Indi	cota 1	ากาท ซ. เกา	approp e, if p	LIGUOIL	6. The means of withdrawing such water from the ground and the
and	piace b ema	e or us	e repres	ents 10	a the moone of withdrawal
acre		11 54			location of each well of other means of with
		1.00	i sini enjeri		
7.	rne u	ate of c	ommenc	ement and c	completion of the construction of the well, wells, or other works for wit
	drawa	l of gro	unawau water t	able	15. To water from Ground surface
8.	drawa The d	l of gro	water t	able	15. To water from Ground Aufacl
8.	drawa The d	l of gro	water t	ablevailable, the	15. To water from Ground Aufact type, size and depth of each well or the general specifications of a
8.	drawa The d	l of gro	water t	ablevailable, the	15 To water from Ground Aufact type, size and depth of each well or the general specifications of a f groundwater
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8.	drawa The d	l of gro	water t	ablevailable, the	15 To water from Ground Aufact type, size and depth of each well or the general specifications of a f groundwater
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8. 9.	The d	epth of	water t	able vailable, the withdrawal o	15 ' To water from Ground Rufact type, size and depth of each well or the general specifications of a f groundwater water withdrawn each year
8. 9. 10.	The d	epth of	water t	able vailable, the withdrawal o	15. To water from Ground Rufael type, size and depth of each well or the general specifications of a f groundwater water withdrawn each year
8. 9.	The d	epth of	water t	able vailable, the withdrawal o	15 ' To water from Ground Aufact type, size and depth of each well or the general specifications of a f groundwater
8. 9. 10.	The d	epth of	water t	able vailable, the withdrawal o	15. To water from Ground Rufael type, size and depth of each well or the general specifications of a f groundwater water withdrawn each year
8. 9. 10.	The documents of the The	epth of as it n works	water t	able vailable, the withdrawal o nt of ground s encountere	15 ' To water from Ground Rufael type, size and depth of each well or the general specifications of a f groundwater water withdrawn each year d in the drilling of each well if available
9. 10.	The d So fat other The	epth of r as it n works	water t	able yailable, the withdrawal o nt of ground s encountere	type, size and depth of each well or the general specifications of an an of groundwater iwater withdrawn each year d in the drilling of each well if available illar nature as may be useful in carrying out the policy of this act, including
8. 9. 10.	The d So fat other The	epth of r as it n works	water t	able yailable, the withdrawal o nt of ground s encountere	type, size and depth of each well or the general specifications of a of groundwater iwater withdrawn each year d in the drilling of each well if available
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9. 10.	The d So fat other The	epth of r as it n works	water t	able yailable, the withdrawal o nt of ground s encountere	type, size and depth of each well or the general specifications of a of groundwater iwater withdrawn each year d in the drilling of each well if available
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8. 9. 10. 11,	The documents of the control of the	epth of as it n works estimate og of fo	water t ay be a for the s d amountain	able vailable, the withdrawal o nt of ground s encountere ion of a similated page of an	type, size and depth of each well or the general specifications of a groundwater water withdrawn each year d in the drilling of each well if available lilar nature as may be useful in carrying out the policy of this act, including county record. Signature of Owner. And are A Marx
8. 9. 10. 11,	The documents of the control of the	epth of as it n works estimate og of fo	water t ay be a for the s d amountain	able vailable, the withdrawal o nt of ground s encountere ion of a similated page of an	type, size and depth of each well or the general specifications of a groundwater iwater withdrawn each year d in the drilling of each well if available.

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 4584

County of Sweet Circus.

From this 6 may
of Jane 4 5 10 6 3

A 10 10 0 0 core P M.

Anne Harm

GW :

File No. 81395

DUPLICATE

County Sured Grass & JUN 7 1983

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
	Owner Sarbara D. Hart. Address Mig. Timber, Montana
	Contractor (if any)
2	Address of Contractor
Springs	Date Started Date Completed
и	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Water Water and The Control of the C
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w 8 9	E
	
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<u> </u>	Quantity of water developed and used with explanation of meth-
	od used to measure or estimate such amount. It use is intermit-
s 1/4 Sec. 18 T. 4 NR 14	E tent estimate approximate lengths of periods of use
Indicate point of appropriation	1
and place of use, if possible.	#8 15 mi
	49 15 mi
	Signature of Owner Lanbana) Hard
	Date June 6, 1963
mu a de la monoral la a	ontractor (if any), otherwise by the owner.
This form to be prepared by c	Office and A

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.

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