GW 2	Approved Stock Form-State Publishing Co., Helena, Montana-40472
File No312	T 12 R 7 1/2
DUPLICATE  Top of Ground	STATE OF MONTANA DE DE VE DE ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER MAR 1 1 1964
(Elev. above sea levels white Tap Sal	Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961)
Lite grey Shale	Walter J. Walsh Grackingrone Walsh Address White St. Spks
	Driller Albert Hock Address Harlowton Mont
- Sout gery shale	Date of Notice of Appropriation of Groundwater 3 2n 4 1958
- (	Date well started 2 1956 Date Completed. 3 4 1958
Bottom	Type of well Equipment Used Cable College (Churn, drill, rotary or drilled)
	Water Use: Domestic ☐ Municipal ☐ Other ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Stock ☐
	Sel Indicate on the diagram the character and thickness of the different
1	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-
	bearing strata and height to which water rises in the well.
	Druged Weight of Casing (Feet) (Feet) PERFORATIONS    From   From
	5" light wt. Galv. 31 54 Prilled & holes from 30 to 54
l l	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Well
-	Pumping Water Level
	How Tested Dalar. Length of Test 4 nours
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
parcel in s	acres irrigated, if used for irrigation).
nlace of use if no	
small square represe	*
Show exact depth of h	
	Britier's License Number
	Le Cope atta del
This form to be prepared by	driller, and three copies to be filed by the owner with the County Clark and Recorder

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.

gal, per min. (date) Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) STATE OF MONTANA, ss.

County of Meacher. ss.

I hereby certify that the within Instrument was filed for record in this office on the 10 day of Man. Shut-in pressure, for flowing well:. Pumping water level. Length of test... How tested:..

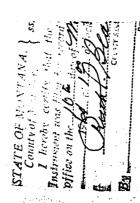


## MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG
Owner Walte Grales Address White Sun Sep.
Driller albert HEck Address Harlawton Mon
Date Started Jan 2 Date Completed Jan 4  Location: Sec. T. R. 4 sec.
Type of well.  (Dug, driven, bored, or drilled)  Equipment used  (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: 1 tt. to 2/ tt. Type Light wit Halvesize 64
Casing: 1 to 14 It Type Leigh wt Size
Casing:ft. toft. TypeSize.
Perforated or Screened: Ft
Type of screen or perforations Drilled 12 In Hole
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:lb./sq. in. on:
Pumping water level 5 feet at 4 gal. per min 4 5
How tested: Baler
Length of test. 4 Hours
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

Log of Well

Depth		Description of Material Drilled	
From	To		• ·
	20	White Dope Soil	•
20	30	Jught Toray, schole	
. 30	54	White Jop Soil Jught Gray schale Dorb Gray schale	
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	1	THE COURT OF THE C	_



DUPLICATE  MAR 2 1867  MAD County. Meadure  Bits of Montage  Med County. Meadure  Med County. Meadure  Med County. Meadure  Mithout Well  Developed After January 1, 1962  (Under Chapter 237 Montana Session Laws, 1961)  Date of Appropriation of Groundwater.  Mithout Well  Developed After January 1, 1962  (Under Chapter 237 Montana Session Laws, 1961)  Date of Appropriation of Groundwater.  Madress of Contractor (if nay).  Address of Contractor (if nay).  Date Started Date Completed.  1) Describe means of obtaining groundwater (as by sub-irrigation developed spring, drains, etc.).  Means of withdrawing water (gravity, pump, canal, etc.).  Means of			<i>u</i> ~
DUPLICATE    Model	GW 3	WATER CONSE FORM-SINE	Potrijalpi Co., Helena, Montana 42345
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Notice of Completion of Groundwater Appropriation Without Well Developed After January 1, 1982  (Under Chapter 237 Montana Session Laws, 1961)  Date of Appropriation of Groundwater.    10	File No.319		•
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.  Local Market Address of Contractor (If any).  Address of Contractor (If any).  Address of Contractor (If any).  Date Started.  Date Completed.  1) Describe means of obtaining groundwater (as by sub-irrigation developed spring, drains, etc.).  Developed Spring, drains, etc.).  CRAVITY OR Sump   3) Depth of water table. Suprece Spring   4) Use of the water. House & Freignation   4) Use of the water. House & Freignation   5) Amount of groundwater claimed (in miner's inches, or gallon   per minute) 20 Miner. Inches.  6) If used for irrigation, give number of acres and description or   land Arres. Sw. My NW. M. M. Sec. H. T. H. R. Sec. H. Sec	DUPLICATE	Butrarin McNu	County Meacher
Without Well Developed After January 1, 1962  (Under Chapter 237 Montana Session Laws, 1961)  Date of Appropriation of Groundwater.  Whither Jose Wolfer Address white Seel Address of Contractor (if any)  Address of Contractor  Date Started		istrator-of-groundwatei	
Date of Appropriation of Groundwater.  White Vol Holds Address of Little Seel Accounts to Contractor (if any).  Date Started	Notice of Compl	Without Well	
Means of withdrawing water (gravity, pump, canal, etc.)  Depth of water table. Superace Spains  West of the water. House to French Gardinand place of use, if possible.  1) Describe means of obtaining groundwater (as by sub-irrigation developed spring, drains, etc.)  Spring Sprin	(Under	Chapter 237 Montana Session Lav	ws, 1961)
Date Started	byand	Gentre Ver Walsk Contractor (if any)	CAddress Les hete Seel Sp
Describe means of obtaining groundwater (as by sub-irrigation developed spring, drains, etc.)  Developed Spr./NG  Weans of withdrawing water (gravity, pump, canal, etc.)  RAVITY OR PUMP  3) Depth of water table Surface Spring  4) Use of the water Abuse Transfer  4) Use of the water Abuse Transfer  5) Amount of groundwater claimed (in miner's inches, or gallon per minute) 20 Miner Inches  6) If used for irrigation, give number of acres and description or land Arres Sw./4 Nw./4  Sec. 4- The Ray  7) Estimate amount of water used each year. Usy ied			
developed spring, drains, etc.)  Developed Spring  Ring  Developed Spring  Developed		Date Started	Date Completed
	SW. 1/NN Sec. 11. T. 11. R. J. Indicate point of appropriation	developed spring, drains,  Developed  Bellow  CRAVI  3) Depth of water table  4) Use of the water  Amount of groundwater per minute)  COM  6) If used for irrigation, gilland  LACKE  Sec. 4-	ater (gravity, pump, canal, etc.)  The or fump  Surface gravity  Ater  claimed (in miner's inches, or gallons  where Inches  ve number of acres and description of  Swyanwy  The Comp
Signature of Owner		<u></u>	
" w		Signature of Owner	ac Walah

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 MONT 4VA, ss.

County of Mont hat the within
Instrument was till record in this
office on the 25 day of 400 o'clock 4. M.

RUTH P. BEARS

68185

Approved Stock Form-State	Publishing Co.,	Helena,	Montan	a-42262	

File No. 313

T 11 RT

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

ODE MAR 1 1 1964

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

· ·	Date of Appropriation of Groundwater
	Contractor (if any)
1944. 184	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 3:pth to water, when applicable obtained by sub-irrigation and various small springs which Tlow part of the year.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
parcel 5in sw. 1/4	***************************************
and place of use, if possible.	
	Signature of Owner waster & Walsh
	Date 3-10-64

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.

THE PARTY OF THE P STATE OF MONTANA, S. County of Meagher, I hereby cortify that the within Instrument was filed for record in this office on the cortify along the cortify of the cortify along the cortify of the cortify along the cortify of the cortific 上海 大學 一個 TATE FNOM ST MARY 1-1 ESCAPA 四三四三四三四

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Approved Stuck Form-State Publishing Co., Helena, Montana-42345				
	Annound Steel E	ormState Public	shine Co. Helen	Montana-42345



File No....

DUPLICATE RESERVE

County MEALURE

FEB 25 1971 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

N	Date of Appropriation of Groundwater M. G. 32 Ave N. E.  Owner MIRLAND MACROSS EMAN SALES MANA  Contractor (if any)
SW. 1/2 SW/Sec. H. T. MAR. 7.E.  Indicate point of appropriation and place of use, if possible.  Doz. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	2) Means of withdrawing water (gravity, pump, canal, etc.)
	7) Estimate amount of water used each year.  42,900 GALYINS  Signature of Owner Lawrence  Date Jan 15,1911

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 | ss.

County of Monophy
I hereby certify that the within
Instrument was filed for excurd in this
office on the Man day of The |

RUTH P. BEARS

71.057

STATE PUBLISHING CO-LITHO

County 222 Ag Les

STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Sassion 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 warks are located.

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

	Owner Claude or Florence Wisdom
For Administrator's Use	Address Rt 2 White Supher Spg 5 Men
ile383	Contractor (if any)
June 18, 1973	Address of Contractor
W1 2:05 pm	Date Started May 197/ Date Completed June 199/
17774a-660000669707466,6668,6118,600000000000000000000000000	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	ds.vs.loped 5 pacing
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	Zrazij
	3. Depth of water table
· · · · · · · · · · · · · · · · · · ·	4. Use of the water
	+ Stock water
	5. Amount of groundwater claimed (in miner's inches or gallons per minute) / 60 Minor 5 INChes
	per minute)
JWW NEW Sec 30	
	6. If used for Irrigation, give number of acres and description
' <del>5</del> - <b>%</b>	of land 12 Acres SE4 Sec 20
IDICATE POINT OF APPROPRIATION	111N 18 7 E + W4 5 W45 (2)
ND PLACE OF USE, IF POSSIBLE, evention of spring, if known or esti-	TIIN: R78
ated	7. Estimate amount of water used each year
5445 Lux	18 20 Miners inches
	8. Months of year spring flows
	12 MONCAS
	Signature of Owner Himmer Windows
	Date 15, 1973

## RECEIVED

B GW 3 Revised 1980 JUN 2 5 1973

MONTANA DEPARTMENT OF NATURALATE OF MONTANA
RESOURCES AND COMPANISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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

(Under Chapter 237, Montana Session Laws, 1961, as amo

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

The State of the S	7 04 / - F
For Admirast afor 2 Use 5	Owner Claude or Florence Wisdom  Alleros R. 2 White Supher Spg. 9 Minte
File 383	Confractor (if any)
- Quant 11 1973	Address of Contractor
W1_2:05 pn_ +	Date Merted 1 au 197/ Date Completed JUNE 199/
	11. Discribe means of obtaining groundwater (as by sub-irrigation,
	divisional spring, drains, etc.)
	1 gencioned about
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	- Junita
	3. Depth of water table
	4. Use of the water IRRIGATION + Stock water
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute) 160 Minor & Linches
SWW NE 4 800 20	
7	6. If used for irrigation, give number of acres and description of land 12 Acres 3 £ 4 5 cc. 20
300 W	111N R 7 E, 4 W4 5 W4 Siz 21
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	TIN; RIE
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
5445 LJF	18.20 Miners inches
	8. Months of year apring flows
	I'A II I I I I I I I I I I I I I I I I I
	Signature of Owner Flance Wiesen
	Dete 18, 1973
	53.834

313

STATE OF MONTANA (ss.
| County of Meaning | ss.
| I hereby certify that the was first the coord in office on the 18 day of 1973 at 2:05 o checks.

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THE REPORT OF THE PROPERTY OF

THE PARTICIPATION OF MANAGEMENTS Monthly Warte absorbers would NAME OF STREET

THE REPORT OF THE PROPERTY OF POST OF Part I which we want a student of

service or control standard Compatibilities to Compatibility

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## RECEIVED

2057-1500-1/71 JUN 2 2 1973

County Me Agher

### STATE OF MONTANA

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

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

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

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

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

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

	Owner Claude or Florence Wisdom
For Administrator's Use	Address Rts - White Sulpher Spgs MT
File 388	Contractor (if any)
que 18, 1973.	Address of Contractor
GW 1 2:30 p.122	Date Started MA.y.1.922 Date Completed MA.y1.9.22
***************************************	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	Dexcloped = pring
	V
No. 1 Company of the	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	Pump
	3. Depth of water table
	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute) 60 MiNers INC 15
NW, SW, Sec 21	
	6. If used for irrigation, give number of acres and description
T	of land 50 Aaras
	NW/4 SW/W Section 2
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	711 N R ZE
Elevation of spring, if known or esti-	7. Estimate amount of waster used each year
mated	30,600 miners 1 Moles
5-445 fect.	8. Months of year spring flows
v	12 Snorth
	Signature of Owner Florence Window
	Date

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## RECEIVED

2057—1500—1711 JULY 2 1973

County Meagher

MONTANA DEPARTMENT OF NATURAL STATE OF MONTANA

MONTANA DEPARTMENT OF NATURAL STATE OF GROUNDWATER CODE

RESOURCES AND CONSERVATION OF GROUNDWATER CODE

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

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

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

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

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

	Owner Claude or Florence Wisdom
For Administrator's Use	Address Rt 2 White Sulpha Spgs Miant.
File 385	Confrector (If any)
June 18, 1973	Address of Contractor
GW 1 2:15 p:m-	그녀는 사람들이 가장 하는 사람들이 되었다. 그는 사람들이 가장 하는 사람들이 다른 사람들이 되었다면 되었다.
GW 1 CO P. ITA	Date Started May 1971 Date Completed MA 4 1971
***************************************	Describe means of obtaining groundwater (as by sub-irrigation.
	developed spring, drains, etc.)
	Developed Spring
N .	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	g.La.Vit-y
	3. Depth of water table
r .	4. Use of the water RR GATLAN
	YSTOCK WATER
	5. Amount of groundwater claimed (in miner's inches or gallons
5	per minute) 250 Miller LACLES.
5W NE 14 Sec 28	***************************************
T	6. If used for irrigation, give number of acres and description
₹ ₩	of land 20 ACIUS 11th Sec. 21
WITH A PROPERTY OF A PROPERTY	TIIN, RTE, YNS NW4 Sec OF
INDICATE POINT OF APPROPRIATION AND PLACE OF USF, IF POSSIBLE,	TILNRE
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
mated	Jos Acre Prest
5440 feet	8. Months of year spring flows
,	12 Moat bs
	Signature of Owner: 7/1-21
	Date 18, 1773

RECEIVED

county McAgher

JUN 20 1973

STATE OF MONTANA

MONTANA DEPARTMENT OF MANUSTRATOR OF GROUNDWATER CODE UNITABLE ULTAKTERED OF BATCHAR RESOURCES AND CONSEMONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL!

Doveloped After January 1, 1962

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

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

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

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

For Administrator's Use	Address White De Char Springs Man	r.L.
File307	Contractor (if any)	
June 18, 1973	Address of Contractor	••••
GW 1 2:25 pull "	Date Started MAY 19.23 Date Completed JUNE 12	97
***************************************	1. Describe means of obtaining groundwater (as by sub-irriget)	
	developed spring, drains, etc.)	- 1
	Developes	270001
N		*****
	2. Means of withdrawing water (gravity, pump, canal, etc.)	
•	p.u.a.p.	. :
	3. Depth of water table	•••••
50	4. Use of the water	r.t.e.
	***************************************	
	5. Amount of groundwater claimed (in miner's inches or gall	
WKY NWKY	per minute) 50 MiNers INChes	
W 1/4 N.E. 1/4 Sec. 29	***************************************	
<u>N</u> R7E	6. If used for irrigation, give number of acres and descrip	
<del>'5-</del> ***	of land 60 Acres	
IDICATE POINT OF APPROPRIATION	NE4 Section 29	
ND PLACE OF USE, IF POSSIBLE.	TIIN R7E	
evation of spring, if known or esti-	7. Estimate amount of water used each year	
ated	12500 MINERS INChes	••••
5444 fack	8. Months of year spring flows	

STATE OF MONTANA, | ss.

Grunty of Meacher

I hireby certify that the within Instrument was filed for record in this office on the 1973 at 22 co clock p is RUTH P. BEARS

THE REPORT OF THE PARTY OF THE

County of Meanhard I hereby certify that the Instrument was filed for record office on the 12 doy of 19 73 at 21/25 of control RUTH P. BEARS

THE PARTY OF THE P

事を確認をある。方が

JUNE 2 1973 2037—1500—171 MONTH

County Me Agher

MONTAHA DEPARTMENT OF NATURETATE OF MONTANA
RELOURCES AND CONTINUENTATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

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

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

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

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

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

		Owner Clauda or Florence Wisdom.
	For Administrator's Use	Address RLa White Supher Springs Mort
	File 386	Contractor (if any)
	June 18, 1973.	Address of Contractor
	GW 1 2:20pn	Date Started April 1223. Date Completed April 1923
4,3	4	Describe means of obtaining groundwater (as by sub-irrigation,
		developed spring, drains, etc.)
		Derelopad = pridg
		***************************************
	<u> </u>	
• •		2. Means of withdrawing water (gravity, pump, canal, etc.)
		Gravity
**		3. Depth of water table
		4. Use of the water
	•	5. Amount of groundwater claimed (in miner's inches or gallons  per minute)
	<b>4</b>	per minute)
-	5 <u>E v</u> 5 W v sec. 3 c	6. If used for irrigation, give number of acres and description
	₹ <u>N</u> R <u>E</u>	of land
Perha	poin TIN-R 7E	01 16100
•	INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIB	
	Elevation of spring, if known or esti-	7. Estimate amount of water used each year
	mated	10,750 M. NECS INChUS
	5444 fut	8. Months of year spring flows
		Signature of Owner - Plaza Was Common Signature
		Date 18, 1973

STATE OF MONTANA, SE.
County of Meagher,
I hereby certify that the within Instrument was lifed for ecord in this office on the Instrument was lifed for of the Instrument was 19 J.Z. et 2120 of cinck, 28 RUSH P. BEARS



County Meagher

# MOTITALIA DE CHASEN MINISTRATOR OF GROUNDWATER CODE RESOURCES MID CENSER MONTANA WATER RESOURCES BOARD

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

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

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

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

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

For Administrator's Use	Owner Claude of Florence Wisdom.  Address Rt2 White Dulphus Sige Mun
. 382	Contractor (if any)
June 11, 1973	Address of Contractor
7 N1 2:00p.m	Date Started Augus 1/222 Date Completed Bugust 1278
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
:	Desalaped Spring
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	graxit-y
_	3. Depth of water table
	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallons
14 5 W 14	per minute) 6.0 Middes INChes
ν Νων sec 3/	
	6. If used for irrigation, give number of acres and description
N R	of land
CATE POINT OF APPROPRIATION  PLACE OF USE, IF POSSIBLE.	
ation of spring, if known or esti-	7. Estimate amount of water used each year
5440	20,600 Miners Inches
	8. Months of year spring flows
	Signature of Owner Thus
	Date 22 18 19 23

STATE OF MONTANA | ss.

County of Menumer

I hereby certify that the within
Instrument was filed a record in this
office on the Island and I Seek.

19 73 at 2:00 a clock a. M.

RUTH P. BEARS

County Mc Aghet

### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE RESURGED AND COMPANDITANA WATER RESOURCES BOARD

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

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

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

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

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

For Administrator's Use	Owner Clauda or Flores co Wisdom
384	Contractor (if any)
June 18, 1973	Address of Contractor
SW 1 - Z:10 H:102.	Date Started Junion 19.72. Date Completed Junion 192
#1,ppdf#0001gpg1p=-1cc-110201-120-120-170-170-170-170-170-170-170-170-170-17	Describe means of obtaining groundwater (as by sub-irrigation,
4.7	developed spring, drains, etc.)
	Developed Spring
N	
	2. Meens of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table
	4. Use of the water 57.00 k W.M.L.C.t.
	5. Amount of groundwater claimed (in miner's inches or gallons
6	per minute)
W 1 NE 14 Sec. 33	45 MINER 1 LAC LAS
<u>N</u> R	<ol> <li>If used for inligation, give number of acres and description</li> </ol>
- <del>5</del> <del>W</del>	of land
IDICATE POINT OF APPROPRIATION ND PLACE OF USE, IF POSSIBLE.	
evation of spring, if known or esti-	7. Estimate amount of water used each year
ated	14, 900 Mine as 1 Mche
5444 frot	8. Months of year spring flows

SIATE OF MONTANA | 55
County of Menisher
I hereby certify that the unithm
Instrument was filed for record in this
office on the Landow of
19:73 at 2/20 checks.

RUTH P. BEARS

Page \_\_\_\_of\_\_ GROUNDWATER INDEX Twp. \_\_\_\_\_/*Ολ*/\_\_ Rge. \_\_\_*4E*\_\_\_\_\_\_ County Meagher County File No. Type of Form Remarks Name of Appropriator Sec. *65683* 63848 6384b 72288

TION RABE  COUNTY MARGINES  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961) All ENGINEER  Namey M. Berg  (Name of Appropriator)  (Name of Appropriator)  Two wells about 300 feet prior to January 1, 1962, as follows:  Two wells about 300 feet apart  2. The beneficial use on which the claim is based Domestic,  stock water.  3. Date or appromised disconfined the shades above the use has been. All a grant must be useful in carrying such water from the ground and the lot which water has been applied and name of the owner there  4. The amount of groundwater dained the minute from the ground and the lot which water has been applied and name of the owner there  5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there  6. The means of withdrawing such water from the ground and the lot tion of each well or other papers.  7. The date of commencement and completion of the construction of the vell, wells or thus years for withdrawal of groundwater. Sach well is less than 10 feet deep, darried and name of the construction of groundwater. Sach well is less than 10 feet deep, and language and language and according to the sentence of the construction of pumping depth being and language and according to the construction of pumping depth being and language and according to the dilling of each well if available. Unknown.	₩•	Approved Stock Form—State Publishing Co., Helens, Montans—42234
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Total to over one page of the county record		
	Total to noon and page of any comi	
		PA 7.00

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

Signature of Owner....

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, Toss.

County of Meacher,

I hereby certify that the within Instrument was filed for record in this office on the 13 day of day.

RUTH P. BEARS

COUNTROLOGY.

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File No	T 10 N. R 4 E.
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER  County Meagher  D 15 C E 1 V E
	on of Vested Groundwater Rights hapter 237, Montana Session Laws, 1961)  STATE ENGINEER
County of Meagher	reague, husband and wife, and the husband and wife, white Sulphur Springs  (Address) (Town)  State of Montana  cording to the Montana laws in effect prior to January 1, 1962, as fol-
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	2. The beneficial use on which the claim is basedliyestock
completed in October o	f 1940. approximately one foot.
9. So far as it may be available, the to other works for the withdrawal of and 6 feet deep wooden gravity system feed appolatic pine running to	ype, size and depth of each well or the general specifications of any groundwater spring improved by 4 feet by 4 feet crib and retaining walls, gravel filled, with croximately 400 feet in length with 3/4 inch
10. The estimated amount of groundw	vater withdrawn each year .unrestrictedandcontinuous
11. The log of formations encountered	in the drilling of each well if availablenot applicable
reference to book and page of any	r nature as may be useful in carrying out the policy of this act, including county record
	Robert Grane

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

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

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

STATE OF MONTANA, S.S.

County of Monther

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7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater
8.	The depth of water tableapproximately one foot.
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 .springdugoutandboxed.withconcrateretaining.walls.to.depth.of.approximately.lo.feetgravel.filled,.anddrilled.plastic.pipe.installed; storage provided in 960 gallon storagetank.and.piped to place of use by approximately 2200feet of pipe.
	The estimated amount of groundwater withdrawn each year continuous flow year round at approximately 20 gallons per minute.  The log of formations encountered in the drilling of each well if availablenot applicable.
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
	Gold grague .

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

Signature of Owners.

Date...April

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

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

STATE OF MONTANA | ss.

County of Meacher

1-hereby certify that the within
Inframent was first for record in this
office on the 22 day of 15

10 62 at 1 o'clock M.

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County MEAGUER

2007 1969

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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

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

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

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

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

File# Oct	For Administrator's Use  35) — 73288  4,1973 — 3:45p.m.	Add Con Add Data 1.	her Robert R. TEAGUE and Nellie E. TEAGUE  iressBox 550, White Sulphur Springs, Kontana.  irector (if any)
XIIII CO		3.	Means of withdrawing water (gravity, pump, canal, etc.)
T. 9 INDICA	ATE POINT OF APPROPRIATION PLACE OF USE, IF POSSIBLE, on of spring, if known or est 7,240 feet (approximation)	6. ¢ V	If used for irrigation, give number of acres and description of lend 4 acres in SENSNN Sec. 34, T.10N, R. 4 E, and 40 acres, hay and pasture in NENNNN Sec. 3, T. 9 N., R. 4 E.  Estimate amount of water used each year 68 acre feet
	OCT 6 1972	. D	Months of year spring flows 12 months; year-round.  Mohert R. Arrasse.  Ignature of Owner: Multiple Control

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GROUNDWATER INDEX

Page \_\_\_of\_\_\_

County Meaght Twp. 101 Rge. 5E

	Name of Appropriator	Type of Form	County File No.	Remarks
2	Holmotron avel	57408	63197	
4	Bair Holeme.	603	73002	
4	Crabtru Roman Co.	BW4/	65587	
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4	Bair Hellen E.	6W3	65511	
4	Craptree Ranch Co	OW3	73010	
4	// // "	BW3	13007	
455	11 11 11	BW3	73005	
5	// // //	6W3	65588	
5	11 11 11	6W3	73008	
3	11 11 11	6W3	13009	
8	11 /1 /1	6W3	73006	· · · · · · · · · · · · · · · · · · ·
9	Bair Dolen C.	BW3	13000	
9	Boir, anna E.	BW3	65505	
14	" " "	6W3	65506	
/5	Bain Holex E.	BW3	73001	
15	Bair amra	6W3	65509	
15	11 /1	6W4	65504	
15	Bair, Helen &	6W3	13003	
22	Straugh Lucille	6W3	65571	
27	Walter Mollie	BW4	65561	
22	, , , , ,	Buy	65562	
24	1 Strough, Lucille	6W4	65574	
25		604	05156	
25	Robertson Mike & John	GUH	64432	
2	Straugh, Lucille	6W4	65573	
26	5 11	BW3	05566	
26		BU3	05570	
28	'' ''	· 8W3	05572	
L_		1	1	1

	T	10	R	5	2
	County.		Meng	ber IVE	
MONTANA BUREAU OF MINES AND Butte, Montana	GEOL	nrv		IVE 1 1961	

### WATER WELL LOG

STATE ENGINEER

	******		OTHE ENGINEEN
	OwnerAxclHolmat	tromAd	dressWhite_Sulphur_Spring
	DrillerBan Rux	Ad	dress Martinadale
1	Date Started May 16	Da	te CompletedMay25,1961
1	Location: Sec2	.10 R. 5 ½ sec.	.S
Type of west()	Dug, driven, bored, or drilled)		(Churn drill, rotary, other)
Water use: Domestic	Municipal	Stock X	Irrigation
Industrial [	Drainage	Other:	***************************************
Casing:f	t. to145£t.	Type Galvanized	size 6 inoh
Casing:f	t. to	Туре	Size
Casing:f	t. to£t.	Туре	51ze
Perforated or Screened: 1	Ft 68 <b>Ft.</b> to ft	120 Ft. 120	to 1t. 135
Type of screen or perforat	donsFactoryper	forationa	
Static Water level, for nor	a-flowing well:		feet.
Shut-in pressure, for flow	ing well:	lb./sg. in. on:	(date)
Pumping water level	68 Pt. feet	at5	gal. per min
How tested:Witl	a pump		
Length of test	hra.	***************************************	
Remarks: (Gravel packi	ng, cementing, packers, t	ype of shut-off, depth of a	hut-off)
724.54.64.64.64.64.64.64.64.64.64.64.64.64.64	***************************************		
***************************************		***************************************	
***************************************		,	
		(over)	

Log of Well

		Log of Well	
Depth, feet			
From	To	Description of Material Drilled	
furface	68 Pt.	Sedmentary Three foot seam of gravel at 68 ft.	
		sedmentary to 120 ft. another gravel seam	
		sedimentary to bottom.	
	1		
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G₩ 2 ~	AECEI	Approved Stock Form-State Publishing Co., Helens, Montana-047
File No	JUN 28 7	υ/ β Τ <b>// Λο</b> R 🗲 🔼
TRIPLIC	ATE MODELLE DEPARTMENT RESCUPCES AND CORE	County Meaghin STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	(Elev. above sea level 470.2	Notice of Completion of Groundwater  Appropriation by Means of Well  (Under Chapter 237, Montana Session Laws, 1961)  Owner Helian & Bair Address White Sulphus Spainings  Driller Paceased Address  Date of Notice of Appropriation of Groundwater  Date well started Date Completed 1935  Type of well Paceased Requipment Used (dug, driven, bored or (Churn, drill, rotary or drilled)  Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock Municipal Stock Municipal Stock Municipal Other Irrigation Industrial Municipal Other Irrigation Industrial Municipal Other Irrigation Industrial Municipal Irrigation Irrigation Industrial Municipal Irrigation I
		Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.  Size of Weight of Casing Weight of Casing Size County Greet Gr
	**************************************	Static Water Level for non-flowing Well
40 feet	SE. 1/ME Sec. 4 T. 10 R. 5 Indicate location of well an place of use, if possible. Eac small square represents 10 acres. Show exact depth of bottom.	nd ch
		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.

54034

STATE OF MONTANA

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office on the 20 day of 20

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GW	•.		shing Co., Helena, Montana—42234
File No	******		T JON R SE
DUPLICATE	· .		County Meagher
		TATE OF MONTANA ATOR OF GROUNDWATER CODI	. DEGEIVED
		E OF STATE ENGINEER	- IUI IUI
_			JAN 1 0 1964 —
Į.	Declaration of	Vested Groundwater er 237, Montana Session Laws, 1961;	<b>KIGNTS</b> STATE ENGINEER
	Under Chapu	er 237, Montana Session Liaws, 1901,	, or the Engineer
CRABTRE	Franch Co	of White Su	Iphur Springs
(Name	of Appropriator)	(Address)	(Town)
have appropriated g	foundwater according	of White Su (Address)  State of Monton to the Montana laws in effect prior	to January 1, 1962, as follows:
N	•		
	2	The beneficial use on which the claim Human Consumption	im is based
			The state of the s
	3	Date or approximate date of earlies	st beneficial use; and how continu-
w I I	E	continuously	
		***************************************	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	4	. The amount of groundwater claim	med (in miner's inches or gallons
		per minute)	N. II.
		i. If used for irrigation, give the ac	reage and description of the lands
8		to which water has been applied	l and name of the owner thereof
	IONRSE		
Indicate point of apr	propriation		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
and place of use, if poss small square represents	10; acres.	3. The means of withdrawing such w	
		tion of each well or other means of	withdrawal Fumps
		***************************************	
7. The date of comm	uencement and comple	tion of the construction of the well	, wells, or other works for with-
drawai or groundy	vater/		
8. The depth of water	table 35 11		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
works for the with	drawal of groundwater	size and depth of each well or the	general specifications of any other
		fr. Drilled well	
wind mill,	hand pan ps.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
\$471.407794444 <del>444444444</del>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	A/a	
10. The estimated amo	unt of groundwater w	ithdrawn each year Never M	TASUYED.
11. The log of formati	ons encountered in the	drilling of each well if available	Clay
***************************************			
*****	•••••••••••••••••••••••••••••••••••••••		
12. Such other inform	ation of a similar nati	ure as may be useful in carrying or	ut the policy of this act, including
reference to book a	na page of any county	se buils	······································
<b>4</b>			
		Simuture of Orman	Craptre Parel le Maurie Gista Le Die 19, 1963
		Signature of Owner	Maurice braken
		Dat	10 AUCO 317 , 11 63

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

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

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

#35 TEST :

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County of V and r.

I hereby certify that the within Instrument was they to record in this roffice on the 3/2 day of Deal.

RUTH P. BEARS

COUNTY BACKOTE

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the matter care Manager

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GW 2			Approved	Stock Form -S	itate Publishing	Co., Helena, Mont	ana-4047:	
File No.	and he was to have				Т	10 R	SE	4
TRIPLICATE					Co	unty Mea	gher	
	The state of the s	*.* · · · · · ·	- ADMINIS		OF MONT	ANA DWATER CO	DE	
Top of Groun	d.		1		STATE EN			
(Elev. above sea	level 4780	N	otice of			_		r
						ans of $V$		2 D
						ssion Laws, 1		_
X		wner.	rabtree Ra wie Labb	isch Co	Address	White 34	1 phur	Jornes.
	r	Oriller	······		Address			
	<b>r</b>	Date of N	otice of Appro	priation of	Groundwat	er		************
	$= \sqrt[d]{-1}$	Date well	started	****	Date Co	mpleted		
	)) 	Cype of w	ell dug		Equipm	ent Used	************	
			ven, bored or		(Churn, other)	drill, rotary or		0
	1	Water Us	e: Domestic		nicipal 🗀	Other []	Irri	gation 🔲
			Industrial	Dr	ainage 🗀	Stock 🔼		
All all clay	soil 👙 ;		eate on the d t with in drill					
	, in 8	Show dep	th at which w trata and heig	ater is enco	ountered, th	ickness and c		
		ACREATING B	naca and nes	me to which				
	Size Drii Ho	log rid d	Size and Weight of Casing	From (Feet)	To (Feet)		ORATIONS	
396	about	451	galvanised				From (Feet)	To (Feet)
- June 2	フ <i>1</i> タフタ	[2	asing					
- June 2 11:20	A · 171							
							- }	
		يليست.	, 	<u> </u>	<u> </u>			
	N .	Stat	ic Water Leve	l for non-fl	owing Well.		)	feet.
-		Shu	t-in Pressure	for Flowing	g Well		······	
-		Pum	ping Water L	evelalud	<b>.?a</b> ,fec	t attantilime	gal. pe.	er minute.
		Disc	harge in gal.	per min, of	flowing we	11. Dor't Kr.	A44	
W		E Hov	Tested	1 <u></u>	Leng	h of Test	÷	**********
		Ren	arks: (Grave	l packing,	cementing,	packers, type	e of shut	toff, loca-
<b>-    </b>			tion of	place of u	se of grow	dwater if not rmation, incl	t at well,	and any
				_		rigation)		
_ sw nws	ed to re	-	Mcres 1	rngated, it	used for ir	igation)	**************	**************
_ Indicate lo	cation of well and		***************************************	**************		•••••••••••		••••
	e, if possible. Each represents 10 acres.		*******	•		***************************************		
Rhow event de	opth of bottom.		***************************************	******************			************	
30 ft	great was arrestable				Driller	's License Nu	mber	**************
C								
					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. 54065

SW NW Sect THE B.E.

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

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.

STATE OF MONTANA

inunt of Meagher

I hereby certify that
Instrument was filed for reoffice on the 26 day of

В,\_\_\_

GW 3 File No	T 10 1/R 5 5
DUPLICATE	County
STATE OF MONTANA ADMINISTRATOR OF GROUNDWAT OFFICE OF STATE ENGINE	ER CODE JU JAN 3 196\$
Notice of Completion of Groundwater Appro	
(Under Chapter 237 Montana Session I	- .avs, 1961)
Date of Appropriation of Gro	oundwaterDec161963
Owner, Helen L. Bair	Address
Contractor (if any)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Address of Contractor	
Date Started	Date Completed
Describe means of obtaining sub-irrigation and other na	groundwater without a well "as b tural processes". Include depth t
water when applicable	
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
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	6-1
	***************************************
od used to measure or estimate	and used with explanation of meth ate such amount. If use is intermit
	ngths of pariods of use
	nd , views settleste
and place of use, if possible.	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

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

を受ける。 のでは、 のでは

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

Signature of Owner Helen & Brir

Date Pu 29 - 1963

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

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

STATE OF MONTANA | ss.
County of Non her
I hereby certify that the within
Instrument was filed to record in this
office on the 300 day of Sic.
19.13. a 3 20'clack R.M.
RUTH P. BEARS

Maurice brake

54056

#### STATE OF MONTANA

# ADMINISTRATOR CF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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

Three copies of this notice are to be filled 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 Craptiee Ranch Ca
For Administrator's Use	Address White Sulphur Springs, Montane
1/02	Contractor (if eny)
une 56, 1973	Address of Contractor
1 11:50 A:11	Date Started Date Completed
***************************************	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	#1000000000000000000000000000000000000
N	
	2 A4
	2. Means of withdrawing water (gravity, pump, canal, etc.)  Motural flaw, & pumping from pand t  Spring fills  3. Depth of water table dant known
	4. Use of the water Live Stack watering
*	5. Amount of groundwater claimed (in miner's inches or gallons per minute)
1/4 .S.E1/4 Soc. #	6. If used for irrigation, give number of acres and description
<u>N</u> R5@W	of land about 40 goves, battom Land
CATE POINT OF APPROPRIATION  PLACE OF USE, IF POSSIBLE.  ation of spring, if known or esti-	7. Estimate amount of water used each year don't Know
s abaut 4700 ft	8. Months of year spring flows 12 months
	Signature of Owner Light ree Ranch Lo

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# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

#### MONTANA WATER RESOURCES BOARD

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

(Under Chapter 227, 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 enswer all questions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use	owner Craptize Ranch Co.  Address Lubite Sulphux Springs, Montana
ile .399	Contractor (if any)
June 24,1973	Address of Contractor
W 1 1/1 39 5 A. M.	Date Starred Date Completed
	1. Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, no.) <u>Nature 1</u> <u>Flore</u>
N	2. Meens of withdrawing water (gravity, pump, canal, etc.)
	4. Use of the water Irrigation, & Livestas K. Watering
	5. Amount of groundwater claimed (in miner's inches or gallons per minute)
10 4 714 4 Sec. 4	6. If used for irrigation, give number of acres and description
	of land about scactes high mostly
DICATE POINT OF APPROPRIATION	always dry meadow land
ND PLACE OF USE, IF POSSIBLE, evention of spring, if known or esti- sted	7. Estimate amount of water used each year don't Know.
	8. Months of year spring flows 12 months
	Signature of Owner Gradtree Ranch Co Lymen rice Crostree  Date Aune 15.1923  House breaker
	Date June 15-1973

STATE OF MONTANA CONTROL OF THE STATE OF MONTANA CONTROL OF THE STATE B∳... 73007

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RIPLICATE		County Men ah ex-
MIMOAIA	6-2 (11) (12) (13) (13) (13) (13) (13) (13) (13) (13	COLUMN ON SEASON AND
	,	ADMINISTRATOR OF GROUNDWATER CODE
Top of Gr	round	OFFICE OF STATE ENGINEER
(Elev. above	sea level 4700	Notice of Completion of Groundwater
		Appropriation by Means of Well
		(Under Chapter 237, Montana Session Laws, 1961)
		and the Parch Co Table Sulabur Samos
	$\hat{\mathcal{D}}$	Owner Address
		Owner Crabtnee Ranch to Address White Sulphur Spring Ly Muurie Lathie Dfiller Jurner Hanson Address White Sul Spisimont
		Date of Notice of Appropriation of Groundwater
all Clay	Soil	
	Well(1) &	Date well started
<del>-</del> , <b> </b>	dus, date	Type of well duft driver Equipment Used Churn
	un Known	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
	Well (2)	그는 이 이용하는 그는 이동 그렇지만 그 중에 가는 그 살아지셨다.
	drilled 1934	Industrial Drainage Stock
	well 3	Indicate on the diagram the character and thickness of the differ
	drilled 1958	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, e
	welly	Show depth at which water is encountered, thickness and character of wat bearing strata and height to which water rises in the well.
	dug & drilles	
		Size of Size and From To PERFORATIONS Drilled Weight of (Feet) (Feet)
		The state of the s
		Role Casing From To
	jd	Licy 4 ft  Canning  Control  (Feet)  (Feet)
. 29-	) d 3 (	Let 4 ft  Caung  Let 4 ft  Greet)  Greet)  Greet)
	7 31 34 34 34 34 34 34 34 34 34 34 34 34 34	Less of the Canage Constitution of the Size (Feet) (Feet)  Less of the Canage Constitution of the Cana
- 39- June	1 3 1 3 1 2 26,1973	20 min (c) (c) (c) (c) (c) (c)
- 39 <sup>-</sup> June - 11:2	1 d 3 d 2 d, 1973 d 5 n.m.	Les of ft (Fee)  Les of ft (Gee)  Les of
- 39- June - 11:2	5 n.m.	
39 <sup>-</sup> Gune - 11:2	1 d 3 d 2 d, 1973 d 5 A. M.	
39- Gune - 11:2	5 n.m.	Static Water Level for non-flowing Well
39- June - 11:2	5 n.m.	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  (1) Least 2 of (2) 1.5 f (2) 2 s f (4) 2 o f (5) to Lostic
39- June 11:2	5 n.m.	Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  (1) Least 2 off (2) 15 ff (2) 2 off) (44) 2 off) to Loste  Pumping Water Level. feet at gal. per minu
	5 n.m.	Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  (I) Lead 2 off (2) 15 ff (2) 2 off) (4) 2 off) to Lotte  Pumping Water Level. feet at gal. per minu  Discharge in gal. per min, of flowing well. Doct illustrations.
39 - June 11:2	5 n.m.	Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  (I) Lead 2 off (2) 15 ff (2) 2 off) (4) 2 off) to Lotte  Pumping Water Level. feet at gal. per minu  Discharge in gal. per min, of flowing well. Doct illustrations.
	5 n.m.	Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  (I) Local 2 off (2) to ff (2) 2 off) (4) 2 off) to tooth  Pumping Water Level.  Discharge in gal. per min. of flowing well Doct flower.  How Tested.  Remarks: (Gravel packing, cementing, packers, type of shutoff, lo
	5 n.m.	Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  (I) Local 2 off (2) to ff(2) to ff(3) to ff(4) to ff(5) to ff(5) to ff(6) to feet at gal. per minument of flowing well Dock flower.  How Tested.  Remarks: (Gravel packing, cementing, packers, type of shutoff, lotion of place of use of groundwater if not at well, and a
	5 n.m.	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  (Inland 20 of (2) 15 ff (2) 15 ff (2) 15 ff (3) 15 ff (4) 15 ff (5) 15
	S A. M.	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  (Inland 20 of (2) 15 ff (2) 15 ff (2) 15 ff (3) 15 ff (4) 15 ff (5) 15
SE <sub>14</sub> 7	K <sub>Sec.</sub> 5 T. 10 R	Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  (I) Local 2 off (2) to ff(2) 2 off) (4) 2 off) to tooth,  Pumping Water Level. feet at gal per minu  Discharge in gal per min of flowing well Dock flower.  How Tested. Length of Test.  Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation).
SE <sub>1/4</sub> 7. Indicate	S A. M.	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  (I) Look 2 of (2) to f(2) to f(2) to f(3)  Pumping Water Level  Discharge in gal. per min. of flowing well Dook flower  How Tested  Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and so other similar pertinent information, including number acres irrigated, if used for irrigation)
SE <sub>1/2</sub> 7. Indicate place of	K <sub>Sec.</sub> 5 T. 10 R. location of well	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  (Inland 2 off (2) to ff (2) to ff (2) to ff) to worth  Pumping Water Level  Discharge in gal. per min. of flowing well Dack (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and so other similar pertinent information, including number acres irrigated, if used for irrigation)  SE  and  Each
SE <sub>1/2</sub> 7 Indicate place of small squ	Esc. T. 10 R. location of well use, if possible. Eurer represents 10 ac	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  (Inland 2 off (2) to ff (2) to ff (2) to ff) to worth  Pumping Water Level  Discharge in gal. per min. of flowing well Dack (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and so other similar pertinent information, including number acres irrigated, if used for irrigation)  SE  and  Each
SE <sub>1/2</sub> 7 Indicate place of small squ	Esec. T. 10 R. location of well use, if possible. E	Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  (I) Log 2 of (2) to f(2) to f(3) to f(4) to f(4) to f(4) to f(5) to f(5) to f(5) to f(5) to f(6) to f(6) to f(6) to f(7) to f(7) to f(8)
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SE <sub>1/2</sub> 7. Indicate place of small squ	Esc. T. 10 R. location of well use, if possible. Eurer represents 10 ac	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  (I) Lead 2 off (2) 15 ff(2) 2 sff) (4) 2 off) to took  Pumping Water Level feet at gal per minu  Discharge in gal per min of flowing well Dock it took  How Tested Eength of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation)  SE  and  Each  Cres.

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.

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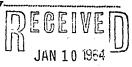
STATE OF MONTANA | 55.

County of Meacher.

I hereby certify that the within | 15. 'unent was filed for record in this office on the Alas-doy of Oct. | 1973 at 1/29 cooks Alas-

GW 3	Approved Stock Form—State Publishing Co., Helena, Montana—12262
File No	T 10 NR 5E
DUPLICATE	County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



<b>(U</b>	nder Cha	pter 237 Montana Session Laws, 1961)
1. A. A. C.	-	•
		Date of Appropriation of Groundwater
		Owner let attre de sal Address Mit Durphur Spro 1
		Contractor (if any)
		Address of Contractor
		Date Started Date Completed
<b>N</b>	<del>-</del>	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable Thee hum
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	_	4.
18 1. 4.	<u> </u>	
		,
		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. 2 to 3 months
Sec. 5 T. [5.]	R J E	
idicate point of appropriate place of use, if possible	iation	***************************************
id piace of use, it possible	e .	
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Gartin Horacon Comme		Signature of Owner Charlet Land Con.
		Dato The 30-63
form to be averaged by		(if part) athermica by the summer
	-	r (if any), otherwise by the owner.
copies of this notice are	to be:fil	ed with the County Clerk and Recorder of the county in which the

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

County DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation (NERR Without Well (Under Chapter 237 Montana, Session Laws, 1961) Date of Appropriation of Groundwater Address Thite Sug Contractor (if any) Address of Contractor Libera Date Completed. Date Started Describe means of obtaining groundwater without; a well as sub-irrigation and other natural processes " Include depth sub-irrigation and other natural processes and other water when applicable The frame 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. Sec. J. T. 10 R.J. Indicate point of appropriation and place of use, if possible,

Signature of Owner Graduce Comeh Coo.

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

Three copies of this notice are to be filled 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

# ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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

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

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

	Owner Crabtree Ranch Coo
For Administrator's Use	Address White Sulphur Springs Montane
File 400	Contractor (if any)
June 26, 19 Xg	Address of Contractor
GW 1 // 40 A ML =	
X.	Date Started Date Completed
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	graxity
	3. Depth of water tablea.beut 20 ft
	4. Use of the water Live stock watering
	<b>3</b>
4	
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute) 40 to 40 gallons par minu
SE 14 S20 14 Sec 5-	according to year
	6. If used for irrigation, give number of acres and description
T. 10 N R S W	of land
INDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	-1 4 V
mated about 4800 ft	7. Estimate amount of water used each year Clant Know
THOUSE COMMISSION OF THE PROPERTY OF THE PROPE	
***************************************	8. Months of year spring flows 12 months
•	Coalthea Parch Da
	Signature of Owner Ay Marrice Crast ree
	Signature of Owner Chattee Ranch Co by Marrice Crast ree  Date June 15 1973  Marrier Craftee
	Maisse Making 54067

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### STATE OF MONTANA

# ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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

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

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

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

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

	Owner Isaltres Ranch la
For Administrator's Use	Address White Sulphur Springs, montane
File 401	Contractor (if any)
June 26, 1923	Address of Contractor
GW 1 H ST H	Date Started Date Completed
11:45 p. m.=	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) Natara L Spring flow
	***************************************
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table MRKaama
	4. Use of the water Linestock watering
	5. Amount of groundwater claimed (in miner's inches or gallons per minute)
\$20 1/4 17/40 1/4 Sec. 6-	depending on year
T	6. If used for irrigation, give number of acres and description of land
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
meted shart 4200 ft	7. Estimate amount of water used each year don't Know
	8. Months of year spring flows 12 manths
	Signature of Owner lyabitree Ranch Co by Maurice Cyahiree Date Maurice Includes June 15. 1973

Gount of Memories 12.

I hereby certify that the Instrument was filed for record office on the 26 ton of 1973.

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Driller's Signature

Driller's License Number

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.

small square represents 10 acres.

Show exact depth of bottom,

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.

## RECEIVED

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ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE CHURCHS

Notice of Completion of Groundwater
Appropriation by Means of Well

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NO SE Sec Indicate location well and place of use, if pusible Each small equare represents 10 acres.

Show exact depth of botton

Driller's License Number

Driller's Signature

This form to be prepared by driller, and three copies to in 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.

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