County of Meacher.

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Supplies Section .

GROUNDWATER INDEX

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

County Meagher Twp. 12N Rge. 5E

County File No. Type of Form Remarks Name of Appropriator See Section Jaice Jackson, Oaklyd Roma

O (3)	distribution 136 years are accounted the framework for the first section of the	
GW.	Approved Stock Form-State Publishin	
File No		12-16 R 5- E
DUPLICATE	Co STATE OF MONTANA	unty Meagher
01	STRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER  of Vested Groundwater Ri	DECEIVED  JAN 13 1964
(Under C	hapter 237, Montana Session Laws, 1961)	STATE ENGINEER
County of Meaghar have appropriated groundwater accord	State ofMontanaing to the Montana laws in effect prior to	January 1, 1962, as follows:
SEE EXHIBIT "A" ATTACHEI FOR DIAGRAM OF LOCATION OF EACH OF THE 28 SPRINGS CLAIMED BY THIS DECLARATION.  Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.  natural processes from 28 % hereto; in Sections 23,26,27 Sections 2 & # 3  7. The date of commencement and con drawal of groundwaternotapp	since before 1900 and we since that time.  4. The amount of groundwater claimer per minute) such of the 28 and each flaw not less minute, which is claime 5. If used for irrigation, give the acresto which water has been applied a Each spring irrigates brass lands as incleat Exhibit*A* all lands  6. The means of withdrawing such water tion of each well or other means of water as indicated.	beneficial use; and how continuprings have been used see has been continuous  I (in miner's inches or gallons springs run year-round than 15 gallons per d.  I ge and description of the lands and name of the owner thereof adjacent pasture or ed on attached diagram owned by appropriator.  For from the ground and the locatithdrawal natural flow and in Exhibit "A" attached actions 25 s. 30 Tl3N, R6E; 2N, R6E.  wells, or other works for with-
The depth of water tablesurfs      So far as it may be available, the works for the withdrawal of groundw	type, size and depth of each well or the greaternatural flow - not app.	eneral specifications of any other
year for each spring of	er withdrawn each yearapproximate, moreall are year-yound for the drilling of each well if available	low.
reference to book and page of any c	nature as may be useful in carrying out ounty recordItistheintentiorights in the above designa year-yound basis, and such i Signature of Owner	n of appropriator to tedsorings for stock
Three copies to be filed by the owner with	the County Clerk and Recorder of the cou	anty 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.

EXHIBIT "A" Attached to and forming part of Declaration of Vested Groundwall Rights by Walter E. Buckingham Dated Dec.31,196 Meagher Co., Wont X = Spring Two 13 North. Sec. 1.8 × × 6564A 40.33 × × F1314 T13N REF RSE TIZN RSE TIZK Twp 12 North No was SIE

*# 30*3

STATE OF MONTANA, ss.
County of Meacher,
I hereby certify that the within
Instrument was filed for record in this
office on the 3/2 day of Meacher,
1963, at 650 o'clock P. M.
RUTH P. BEARS

65644

_		·~.
31	Approved Stock Form-State Publish	ins Co., Helma, Montana 42234
File No	T	12 % 5E
	STATE OF MONTANA TRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER	JAN 10 1934
Declaration c	of Vested Groundwater R	lights
	apter 237, Montana Session Laws, 1961)	
		- Considerate
(Name of Appropriator)	of White Sulphur (Address)	(Town)
(Name of Appropriator)  County of <b>Meagher</b> have appropriated groundwater according	State of Montana	to Jennery 1 1962 as follows:
nave appropriated groundwater according	of the prouting raws in erreer brior	w estrest it income as womens.
a muse	2. The beneficial use on which the clain domestic use, and irri	gation.
W	3. Date or approximate date of earlies ous the use has been 1950 a	nd continuous since.
	4. The amount of groundwater claim per minute)8gellons.per	ed (in miner's inches or gallons
Sec. 13. T. 12 R. 5.  Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	5. If used for irrigation, give the acr to which water has been applied less than one acre in Tornahip 12 Morth, Rammane of appropriator.  6. The means of withdrawing such wa tion of each well or other means of machanical pump	MEANTA's section 13, 120 5 East, held in ter from the ground and the loca-withdrawal.
drawal of groundwater1950	pletion of the construction of the well,	
9. So far as it may be available, the ty	ype, size and depth of each well or the term drilled well, with 6-1	general specifications of any other nch casing, 120 fact
10. The estimated amount of groundwater	r withdrawn each year200,000.8	allons.
11. The log of formations encountered in	the drilling of each well if available not available -	
12. Such other information of a similar reference to book and page of any co	nature as may be useful in carrying ou	
	Signature of Owner	Walter Joyce
	Date	December 31, 1963.

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

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

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

County of the seithing of record in this of the on the 31 day of the 1963 of 25 o'clock P. M.

RUTH P. BEARS

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RUTH P. BEARS

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County MEAGHER

MOUTANIA PERACTURIT OF HATTHE STATE OF MONTANA RESULTACES AND COADMINESTRATOR 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.

· ·	
Con Adoleton to d. U.	Owner WALTER L. JOHNSTON AND JOHES M. LOHNSTON
For Administrator's Use	Address .NHITE SULPHUR SPRINGS, MONTANA,
File 73034; 418	Contractor (if any)
que 28, 19:13	Address of Contractor
GW 1 11:00 HM	Date Started
<u>.</u>	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) FLOWING SPRING.
	developed spring, drains, etc.)
	***************************************
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	GAAVITY
	3. Depth of water table
" " " " " " " " " " " " " " " " " " "	4. Use of the water LIUESTOCK WATER
	5. Amount of groundwater claimed (in miner's inches or gallons
\$	per minute) 5. GALIONS DER MINUTE.
SW W N.W W Soc 23	***************************************
12 N R 5 E	6. If used for irrigation, give number of acres and description
\$ W	of land
NDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	,
levation of spring, if known or esti-	7. Estimate amount of water used each year 50,000
nated	CALLOUS.
	8. Months of year spring flowsCONTINUOUS
	$A \rightarrow A \rightarrow$
	James M. Hermiten
	Signature of Owner Walter J. Johnston
	Date 6-25-1913
	54604

STATE OF MONTANA, SE.

County of Meacher.

I hereby certify that the will instrument was flight for recogning of the market of the party of the part 73034

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County MEAGHER

## MOUNTAIN 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)

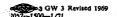
This form to be prepared by contractor (if any), otherwise by the owner.

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 MALTER L. COHNSTON AND JAMES M. COHUSTON
For Administrator's Use	Address MANITE SULPHIR SPRINGS, MONTANA,
File 73039; 419	Contractor (if any)
June 28, 1973	Address of Contractor
GW 1	Date Started
***************************************	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) FACULTING
	SPRINGS- WATER STORED
	IN STOCK WATER POND (DIRT FIII)
N N	BELOW SPRINGS (100,000 GATE
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	GRAUITY
	3. Depth of water table
·	4. Use of the water LIVE SPCK WIRTER
DAH	
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute) 5 GALIONS DER MINUTE
SE SW v s. 25	(2 SPRINGS)
	6. If used for irrigation, give number of acres and description
T12	of land
INDICATE POINT OF APPROPRIATION	***************************************
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	75 111
mated	7. Estimate amount of water used each year 75,000.
	8. Months of year spring flows CONTINUOUS.
	James M. Johnston
	Signature of Owner Water L. Johnston
	Date 6-25-/9/3

81.418 DF MONTANA. 133.
Chunty of Meanher
I hereby certify that the within satisfies on the 28.
South of Meanher
RUTH P. BEARS



County MEAGHER

STATE OF MONTANA

# ADMINISTRATOR GROUNDWATER CODE RESOURCES AND COUNTY TO THE COUNTY TO TH 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 WALTER L. CHINSTON AND JAMES M. CHINS Address WHITE SULPHUR SPRINGS, MONT
File 73032;4/6	Contractor (if any)
June 28, 1973	Address of Contractor
GW 1 9 15 BM	Date Started Date Completed
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) ELOCUTAIG SPRING
	geveloped spring, drains, etc.)
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table
	4. Use of the water LINE STOCK WATER
¥	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute) 5 GAUONS PER MINUTE
	pel lilliote)
SW 4 SW 4 Sec. 26	6. If used for irrigation, give number of acres and description
12 NR 5	
	of land
NDICATE POINT OF APPROPRIATION	), V
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti	F
nated	7. Estimate amount of water used each year50,.000
	GALIONS
	8. Months of year spring flowsCON.T.T.N.UO.U.S
	James M. Johnston
	Signature of Owner Walter Light Start
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

STATE OF MINITANA | SS |
County of New ther | SS |
I. herby certify that the Within Instrument was filed free econg in this office on the BS | doing | CS |
RUTH P. BEARS!
By S. 183032

GW 3 Revised 1969

County Hazeher

# 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

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AND	PLACE	OF	USE	, 1	IF. P	OSS	IBL	E.
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_	Bessie Frances	W
IWMer	DESKLE PTARESH	

Address White Sulphur Springs, Muntana

Contractor (If any) Mana

Address of Contractor Janders the chitaken water to water to want to Date Started Date Completed

- Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.)

  Spring
- Means of withdrawing water (gravity, pump, canal, etc.)
   Gravity ganal.
- 4. Use of the water ... Irrigation and livestock
- 5. Amount of groundwater claimed (in miner's inches or gallons per minute) 160 miner's inches or 1800 gallons per minute.
- 6. If used for irrigation, give number of ecres and description of land .NEL of Section 28 712 N.85E
- 7. Estimate amount of water used each year 500 scre foot....

Signature of Owner Sesse J. Masdan

Date Lune 27 1973

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STATE OF MONTANA

County of Metalitic

I hereby certify had, the tosther

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office on the 272 dosy of Councy

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County...MEAGHER.....

#### STATE OF MONTANA

MOTTARY DESIGNATION OF GROUNDWATER CODE RESOURCES AND LO 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 enswer all questions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use	Owner WILTER L. JOHNSTON and JOHNST Address White Sulphur Springs, Jontons
. 73039 ; 423	Contractor (if any) None
Geni 28,1923:	Address of Contractor
	医二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基
N 1 10:25 A 1113	Date Started
Ang.	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) Licking appling
	***************************************
and the North Control of the	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	gravity
	3. Depth of water table
	4. Use of the waterStock .water
	***************************************
	5. Amount of groundwater claimed (in miner's inches or gallons
<u> </u>	per minute)5gallonsperminute
	6. If used for irrigation, give number of acres and description
12 N R E W	
	of land
CATE POINT OF APPROPRIATION	**************************************
PLACE OF USE, IF POSSIBLE.	
ino. Or apring, it knows or con-	7. Estimate amount of water used each year100,000gal.
<b>)</b> •	
	8. Months of year spring flowscontingous
	James M. Johnston
	Signature of Owner States & Johnston
$z_{i,p_0}$	Signature of Owner

STATE OF MONTANA | St. | Country of Meanher | St. | Levely country has the within office on the 28 E Lon at | St. | Main office on the 28 E Lon at | St. | Main office on the 28 E Lon at | St. | Main office on the 28 E Lon at | St. | Main office on the 28 E Lon at | St. | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E Lon at | Main office on the 28 E L

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MEAGHER County...

STATE OF MONTANA

RESOURCES AND 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.

	OwnerWALTERLaJOHNSTON andJAMESMJOHNSTON
For Administrator's Use	AddressWhite Sulphur Springs, Montana
File	Contractor (If any)NORE
Que 28, 1973	Address of Contractor
GW-1 9.55 A-M:	Date Started Date Completed
	1. Describe means of obtaining groundwater (as by sub-irrigation, 3)
	developed spring, drains, etc.)gravity_(flowing apring
	*,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table
	4. Use of the water Live stock water
····×	***************************************
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute) 15 sallons per minute
M 4 SE 4 Sec 32	
T. 12 N R 5 E	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-	7. Estimate amount of water used each year 200,000
mated	7. Estimate direction of world oscillation year.
***************************************	8. Months of year spring flows
	James M. Johnston
	Signature of Owner Walter & Johnston
	Date 6-25-1973
	5 4591

BIATE OF MONTANA

County of Meagher

I hereby certify that the with
Instrument was filed for record in
office on the 23 day of 0

RUJH P. BEARS 73033

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County MEAGHER

MICH 2 1973 STATE OF MONTANA
MICH 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 WALTER L. JOHNSTON AND
	For Administrator's Use	JAMES M. JOHNSTON Address WHITE SUIPHUR SPRINGS, MONT.
	File 421 73037	Contractor (if any) NONE
	June 28, 1973	Address of Contractor
	GW 1	Date Started Date Completed
	***************************************	1. Describe means of obtaining groundwater (as by sub-irrigation,
		developed spring, drains, etc.) DEVELOPED SPRING
	•	
	Ħ	
		2. Means of withdrawing water (gravity, pump, canal, etc.)
		3. Depth of water table
**	•	4. Use of the water LIVESTOCK WATER
	<sub>X</sub>	
		5. Amount of groundwater claimed (in miner's inches or gallons
	8	per minute)
	SW4 SW 4 5 33	
	T12	6. If used for irrigation, give number of acres and description
	\$ W	of land
	INDICATE POINT OF APPROPRIATION	
	AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	7. Estimate amount of water used each year 10,000
	mated	GALLONS
	***************************************	8. Months of year spring flows
		O, months of your spring flows
		James motor ton
		Signature of Owner

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STATE OF MONTANA, County of Mensher.

I hereby certify that the will instrument was filed for record in office on the 28 toy of 1928 evals of RUIH P. BEARS

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UP:	LICATE	County Me Aghe -
		STATE OF MONTANA TRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER JL JAN 3 1968
	Declaration (Under Ch	of Vested Groundwater Right NGINEER sapter 237, Montana Session Laws, 1961)
(	(Name of Appropriator)	State of Mantana
_	nave appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
-		2. The beneficial use on which the claim is based.
-		3. Date or approximate date of earliest beneficial use; and how continuous the use has beneficial use; and how continuous the use has beneficial use;
-		4. The amount of groundwater claimed fin miner's inches or gallons per minute). 15
	SEY	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
	14 80036. T/2. R.S.E	
nd acl	cate point of appropriation place of use, if possible. h small square represents 10 s.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawaj
	The date of commencement and comdrawal of groundwater	pletion of the construction of the well, wells, or other works for with-
B.	The depth of water table	al level
		ype, size and depth of each well or the general specifications of any other
	for stock water	My means of a structure and water &

Signature of Owner Toylor, Jackson 24, 1943

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

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

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

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

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

#160

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
/	Buckingham Walter	GW4	65644	
16	U.S. Forest Service	6W4	65385	
20	Johnston, Walter	BWY	65611	
25	Schmid, Paul & Alubra	57800	59503	
31	Johnston, Waltery James	GW3	13038	
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File No.	T\$ 12N	KbE	T 12 10 IL DO
DUPLICATE	Lec	1	County Meagher
·	STATE OF MONTAN	ľÀ	
ADMI	OFFICE OF STATE ENG		" DECEIVE
Declaration	n of Vested Grou	ndwater	Rights JAN 13 1964
(Under	Chapter 237, Montana Sess	ion Laws, 196	state engineer
1Walter E. Buckingham (Name of Appropriat	, of	White S	
County of Meagher have appropriated groundwater according to the second			
, <b>N</b>			
	irrigation_of_h	aylandsa	aim is based stockwater and and pasture
SEE EXHIBIT "A" ATTACH FOR DIAGRAM OF LOCATION W OF EACH OF THE 28	ED ous the use has been N since before since that t	n all 28	iest beneficial use; and how continu- l springs have been used l use has been continuous
SPRINGS CLAIMED BY THI DECLARATION:	4. The amount of gr per minute)	h.of.the	imed (in miner's inches or gallons 28 aprings run year-round
/// 67	minute, which	h is clai	
8	Each soring	, irriaate	nereage and description of the lauds and name of the owner thereof as adjacent pasture or
	hrass_lands Exhibit"A"	as indic	cated on attached diagram ds owned by appropriator.
hereto; in Sections 23,26, Sections 2 & # : 7. The date of commencement and drawal of groundwaternota	tion of each well or springs—located—as 27,29,33,34,—&35,— 3 Tl2N, R5E; and Sc completion of the construct pplicable	e other means of indicate risk. RSE ection 1, on of the we	water from the ground and the loca- of withdrawal natural flow and ed in Exhibit MAM attached ;-Sections 25 & 30 T13N, R6E T12N, R6E. Il, wells, or other works for with-
8. The depth of water tablesur	,		
9. So far as it may be available, the works for the withdrawal of groun	ne type, size and depth of endwaternaturalflo	ach well or the	e general specifications of any other
			***************************************
vear for each spring	or moreall are y	ear-yound	tely one million gallons pe flow.
11. The log of formations encountered	in the drilling of each well		
* *************************************		· · · · · · · · · · · · · · · · · · ·	**************************************
12. Such other information of a simil reference to book and page of any	county record It is t	he intent	ion of appropriator to
actablishandalaimhi	icriohtsintheab	ove_desio	natedsprings for stock irrigation as the springs
p	Signatu	re of Owner.	Walter E. Buckingham ntc December 31, 1963.

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

Original to the County Clerk and Recorder, Dunliente to the State Engineer, Triplicate to the Montana Day ....

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

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, ` !	Approved Stock Form-State Publishing Co., Helena. Montana-41921
le No96	T 12N R 6E
JPLICATE	County Meagher
	STATE OF MONTANA
ADMI	NISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER  DECEIVED  DEC 19 1963
Declaration	of Vested Groundwater Rights DEC 19 1963
(Under	Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
The United States of America	libet - Culmbur Contra
(Name of Appropriato	r) , of
County of Meagher	State of Montana
have appropriated groundwater accor	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
	Stock Watering - Jacobs Well
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	ous the use has been
	4. The amount of ground ster claimed (in miner's inches or gallons
	per minuto) h minor's inches
X	5. If used for irrigation, give the acreage and description of the lands
<u> </u>	to which water has been applied and name of the owner thereof
	N/A
ndicate point of apprepriation nd place of use, if possible. Each	the state of the s
mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
A transfer of the second of th	
	by well
T mb - 1-to of common mant out of	completion of the construction of the well, wells, or other works for with-
7. The date of commencement and drawal of groundwater	completion of the construction of this went, wens, of outer worms 22 water
unknown	
8. The depth of water table 8 feet	
9. So far as it may be available, the	e type, size and depth of each well or the general specifications of any other dwater cistern type well 10 feet deep
works for the withdrawal of ground	
***************************************	
10. The estimated amount of groundw	vater withdrawn each year70,000gellons
11. The log of formations encountered	in the drilling of each well if available
Not Available	
UKALAHAWAWATA	
<ul> <li>reference to book and page of any</li> </ul>	lar nature as may be useful in carrying out the policy of this act, including county record
Tewis and Clark #729	
492.0.404. Market Market In M. S. C. C.	JOHN D. HOLDEN, District Hange
	Signature of Ownerby
	Date December 18, 1963

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

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

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

STATE OF MONTANA, County of Meagher

I hereby certify that the within Instrument was filed to record in this office on the 18th day of Dec.

1963 at 1:500 clock P.M.

Ruth P. Bears

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County California

RESIDURE TIATE

or T	Approved Stock Form—State Publishing Co., Helens, Montans—42234
File No	Т.12 И В.6 Е мрм
DUPLICATE	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
Clarenter of	andJamesNJohnston,inadditiontodomestic
8. The depth of wa  9. So far as it ma works for the wi filew  10. The estimated a 5 acres, He  11. The log of form  12. Such other info refarence to boo	mmencement and completion of the construction of the well, wells, or other works for withdwater. Ditches since 1904, piped since 1920.  ter table surface flow  y be available, the type, size and depth of each well or the general specifications of any other thdrawal of groundwater piped in 2" pipe, carries a portion of the prior the buildings.  mount of groundwater withdrawn each year unknown, sufficient to irrigate oursehold use, water lawn and garden, stock water several locations ations encountered in the drilling of each well if available.  i/n/a  mation of a similar nature as may be useful in carrying out the policy of this act, including k and page of any county record. ci/n/a
Three copies to be fi	Signature of Owner
	nty Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of and Quadruplicate for the Appropriator.

STATE OF MONTANA, Ss.

County of Meagher.

Thereby certify that the within Instrument was filed for record in this afflee on the 3/21 day of 100c.

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County Meg	Jher

DECEIVED

MONTANA BUREAU OF MINES AND GEOLOGY
STATE ENGINEER
Butte, Montana

### WATER WELL LOG

· · · · · · · · · · · · · · · · · · ·
Owner Paul and Edward Schmid Address White Sulphur Springs Mont
Driller albert HESK Address Harlawton Mon
Date Started Lac 23 Date Completed Lac 28
Location: Sec. 25 T. 12N R. 6 E 1/2 sec. North Eust
Type of well distributed Equipment used Chang distributed (Cathle Tirol) (Churn drill, roter), other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: ft. to 4 ft. Type Halve Size 6
Casing:ft. toft. Type
Casing:ft. toft. TypeSize
Perforated or Screened: Ft
Type of screen or perforations Wwilled 4 Hole
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:lb/sq. in. on;(date)
Pumping water level
How tested: Baler
Length of test 2 Hawri
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

360 C

Log of Well

	Dep	th, feet	Description of Material Publish
	From	To	Description of Material Drilled
	1	25	Brown Rock and schole Light Brown Rock and schole Fork Black Rock
	25	50	Leight Brown Rock and schale
. :	50	61	Lark Black Rock
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County......MEAGHER

### STATE OF MONTANA 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.

For Administrator's Use	Address White Sulphur Springs, Montana
7.50.38	Contractor (if any)
June 28, 1979	Address of Contractor
1 10:20 A:M	Date Started Date Completed
Q.	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) IRRE IL GRING SPRING
	Coverige spring, crains, vici,
$\mathbb{R}^{d_{1},d_{2}}$	
N	2 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table
	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallons
<u>-i_i_i_l</u>	per minute) 10 gallons per minute.
14 NE 14 Sec. 31	
	4 If you have the entered on the control of the con
12 <u>N</u> R E	of lend
	***************************************
ATE POINT OF APPROPRIATION PLACE OF USE, IF POSSIBLE.	
on of spring, if known or esti-	7. Estimate amount of water used each year .150.000
	8. Months of year spring flowscontinuous
	Sames M Johnton
	Signature of Owner Halled whenton

STATE OF MONTANA.

County of Mennher?

I hereby certify that the soil inframent was filed in record in a office on the 22 m. soy of Jean 192.3 at 120 office A.

RUTH P. BEARS

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GROUNDWATER INDEX

Page \_\_\_of\_\_

County Mogher

Twp. \_\_/2/\\_\_\_\_ Rge. \_

Rge. 1E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
5	U.S. Foreol Survice	CUH	65384	
36 36 36	Us "	57608		
36	" "	57100		
36	11 11	GW4	65381	
36	<i>P</i> 13	6W4	65382	
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<b>,</b>		Approved Stock Form-State Publishing	ng Co., Helena, Montana—41921 👶 3 5
ile No.	95	-	12N R 7E
UPLIC	DATE	C	ounty Meagher
	ADMINIS'	STATE OF MONTANA FRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER	DECEIVED
	Declaration o	of Vested Groundwater Respectively. Montana Session Laws, 1961)	):b.
Ma	United States of America	prer 251, Montaina Session Daws, 1991)	
1	3.D.A. Forest Service (Name of Appropriator)	, of (Address)	(=
Coun:	ty of Meagher appropriated groundwater accordin	g to the Montana laws in effect prior	
	N		
		2. The beneficial use on which the clain Recreation - Moose Creek ca	n is basedmpground
		3. Date or approximate date of earlies ous the use has been 1960 cont	t beneficial use; and how continu- inual summer use
w	E	***************************************	
1/32	X	4. The amount of groundwater claim per minute) / miners inches	ed (in miner's inches or gallons
		•	
L	• • • • • • • • • • • • • • • • • • •	5. If used for irrigation, give the acr to which water has been applied	eage and description of the lands and name of the owner thereof
1/4.	Sec. 5 T.12N R. 7E	N/A	***************************************
and pla	e point of appropriation ace of use, if possible. Each square represents 10 acres.	6. The means of withdrawing such wa tion of each well or other means of	withdrawal by well
7. 7 dr	The date of commencement and com awal of groundwater 1960	pletion of the construction of the well,	well; or other works for with-
:			
8. Th	ne depth of water table 10 feet		
9. So wo	far as it may be available, the ty	pe, size and depth of each well or the ter 52 inch metel cased well,	general specifications of any other 20 feet deep
•••	***************************************		
10. T	he estimated amount of groundwater	withdrawn each year 10,000 gallo	ns
11. T	he log of formations encountered in	the drilling of each well if available	······································
12. St	uch other information of a similar neference to book and page of any cou Lewis and Clark # 710	nature as may be useful in carrying ou	t the policy of this act, including
		JOI	HN D. HOLDEN, District Range
		Signature of Owner by	December 18, 1963
Three	copies to be filed by the owner with	the County Clerk and Recorder of the co	ounty in which the well is located.
Please	e answer all questions. If not applies	able, so state, otherwise the form will be a	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. Ss.

County of Meagher,

I hereby certify that the withing
Instrument was filed for record in this,
office on the 18th day of Dec.

1963. al.:45 o'clock P.M.

Ruth P. Bears;
County Sychology
DEPART.
DEPART.

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BECEIVE	county meagher
UCI 2 0 1958 MONTANA BUREAU OF MINES AN	ID GEOLOGY
Butte, Montana	
STATE ENGINEER WATER WELL LOG	
WATER WELL BOS	
Owner Forest Service	Address White Sulphur Springs,
This is the same	MONU.
Driller B. Willer	Address
Date Started	Date Completed
Location: Sec. 36 T. 12 R. 7	. W.R.
Location: Sec. T. R.	¼ sec
Type of well Equipment us (Dug, driven, bored, or drilled)	Sed
(Dug. driven, bored, or drilled)	(Churn drill, rotary, other)
Water use: Domestic Municipal St	tock Irrigation
Industrial Drainage Other	Camp
	_
Casing: 0 ft. to 20 ft. Type acrew	Size 43 galvanised
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft	1t to \$t
Type of server perforations	
Static Water level, for non-flowing well: 12	feet,
Shut-in pressure, for flowing well:lb/sq. in.	
10	(date)
Pumping water level 10 feet at 10	gal, per min
How tested:	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, d	enth of shut-off)
ecommence (desires provided) constraintly produced, type or distributed in	Va Make Vaaj

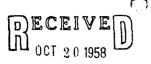
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		Log of Well
Depth		Description of Material Drilled
From	То	
0	7	Top soil and clay
7	16	Sandy clay
16	20	Sand and Gravel
· ·		
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No.10

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T. 12	R	<b>7</b>	••••
County Me	aghe	J	

# STATE ENGINMENTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

## WATER WELL LOG

	Owner F/rest Service		Address White Sulph	ur Springe,
	Driller E. Whitaker	••••••	Address Augusta, Mo	Mont.
	Date Started			
	Location: Sec36	12 R 7 ½	secN.A.	
Type of well	(Dug, driven, bored, or drilled)	Equipment used	Spudder (Churn drill, rotary, o	
	F			iker)
Water use: Domestic	Municipal	Stock	Irrigation	
Industrial	Drainage	Other:	Camp	***************************************
Casing: 41 0	.ft. to25	Type Gelv.	Size41	***************************************
Casing:	ft. toft.	Type. Screw	Size	
Casing:	ft. toft.	Туре	Size	***************************************
Perforated or Screened	d: Ftpariorated to it	Ft	.10 to 1t	24
Type of screen or perfo	rations			***************************************
Static Water level, for 1	non-flowing well:8			feet.
Shut-in pressure, for fl	lowing well:	lb./sq. in. on:.	(date)	
Pumping water level	8	at24	·	
How tested: Ba	Ller			***************************************
Length of test	hour	•••••		
Remarks: (Gravel pa	cking, cementing, packers, t	ype of shut-off, depth	of shut-off)	
***************************************	,,		***************************************	***************************************
***************************************			*************************************	•••••
			***************************************	***************************************
	***************************************	*************************************		*******************************
@ <b>~~~</b>		(over)		,

		Log of Well
Depth, feet		Description of Material Drilled
From	То	
0	5	Top soil and ulay
5	7	Gravel and water
.7	20	Clay and gravel
20	24 to the	GCoarse gravel
24	25	Koptnesi Formation
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TAM

No. 11

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January 25, 1973

Mr. Carl A. Anderson:

This is in reference to the enclosed GW-4 form, <u>Declaration of Vested Groundwater Rights</u>, that was filed on October 19, 1972 at 10:15 a.m. (document no. 353; 72303) in the Heagher County Courthouse.

The <u>Declaration</u> of <u>Vested Groundwater Rights</u> form was intended for appropriators to file on vested groundwater rights for a certain period of time only. (A "vested groundwater right" was a right to groundwater, that was put to a beneficial use prior to January 1, 1962.) That period was from January 1, 1962 to January 1, 1966. Therefore, after January 1, 1966, according to the present Groundwater Code (see enclosed copy), the GW-4 form was <u>invalid</u> and could not legally be used as an appropriation form.

The proper form to use for completed water wells, filed on or after January 1, 1966, is the <u>Notice of Completion of Groundwater Appropriation By Means of Well</u>, referred to as the GW-2 form. One set of the GW-2 form is enclosed for your own use. Please complete all blanks as accurately and completely as possible and file it in the Meagher County Courthouse.

Also enclosed is a pamphlet entitled, Appropriation and Regulation of Ground Water. The first three and one-half pages of the pamphlet should be of most interest to you. Underlined in red are specific items related to your particular case.

If we can be of further assistance, please feel free to contact us at any

Sincerely,

Ronald J. Guse Groundwater Rights Coordinator WATER RESOURCES DIVISION

RJG/slr Enclosures 3

C. 52744		بالهرائم والمستمر
GW.	Approved Stock Form—State Publishing Co., Helens, Montant	_41921
File No. 92	т 12N R 7Б	
DUPLICATE	CountyHeagher	b.
		EIVED
	OFFICE OF STATE ENGINEER	

The United States of Amer	rica		A 1 1 A 1
U.S.D.A. Forest Service	, 0	<b></b>	s Sulphur Springs
(Name of Appropr		(Address) Nontana	(Town)
unty of Meagher	Sta	ite of	
ve appropriated groundwater	according to the Montan	a laws in effect prior to J	anuary 1, 1962, as follows:
N			
	2. The beneficia	al use on which the claim is	based
	Regreation	- Jumping Creek camp	ground
			neficial use; and how continu
	t ·		
	1 _		
	7 · · · · · · · · · · · · · · · · · · ·	***************************************	
	4. The amount	of groundwater claimed	(in miner's inches or gallon
	new minute)		
	O	···	
			and description of the land
•			name of the owner thereo
	w/A		
14 Sec. 36. T.13. R.78			· · · · · · · · · · · · · · · · · · ·
cate point of appropriation	*****************	***************************************	
place of use, if possible. Each I square represents 10 acres.	6. The means of	of withdrawing such water	from the ground and the loca
a beganne ropromonia ro annon	tion of each	well or other means of with	drawal
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	by well		***************************************
The date of commencement a drawal of groundwater			
1958	***************************************		
The depth of water table 10	) feet		
So far as it may be available,			
works for the withdrawal of grant inch steel cased well	oundwaterl 20 feet deep		************************************
Mag. 2000AL A. N. W.	*		
			***************************************
		10.00011	
The estimated amount of ground	ndwater withdrawn each	year 10,000 gallons	
	and to the dulling of	h wall if analishis	
Mhe lan of formations and and	ned in the drining of eac	M Well AL SASIEDIS	·
The log of formations encounter 0 = 7! top soil & cl:	I		······································
0 - 7' top soil & cla			
0 - 7' top soil & cla	el.		***************************************
0 - 7' top soil & cla 7'- 16' Sandy clay	el		
0 - 7' top soil & cli 7'- 16' Sandy clay 16' - 20' sand and Grave Such other information of a si	el imilar nature as may be	useful in carrying out the	policy of this act, including
0 - 7' top soil & cli 7'- 16' Sandy clay 16' - 20' sand and Grave Such other information of a s reference to book and page of	el imilar nature as may be any county record	useful in carrying out the	policy of this act, includin
0 - 7' top soil & clar 7'- 16' Sandy clay 16' - 20' sand and Grave Such other information of a si	el imilar nature as may be any county record	useful in carrying out the	policy of this act, includin
0 - 7' top soil & clay 7'- 16' Sandy clay 16' - 20' sand and Grave Such other information of a s reference to book and page of	el imilar nature as may be any county record	useful in carrying out the	policy of this act, includin
0 - 7' top soil & cli 7'- 16' Sandy clay 16' - 20' sand and Grave Such other information of a s reference to book and page of	imilar nature as may be any county record	useful in carrying out the	policy of this act, including
0 - 7' top soil & cli 7'- 16' Sandy clay 16' - 20' sand and Grave Such other information of a s reference to book and page of	imilar nature as may be any county record	useful in carrying out the	policy of this act, including
7'-16' Sandy clay 16' - 20' sand and Grave Such other information of a si reference to book and page of	imilar nature as may be any county record	JOHN ignature of Owner	policy of this act, including

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

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

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 10408

STATE OF MONTANA, 28.

County of Meacher,

I hereby certify that the within Instrument was filed the record in this office on the 18th day of 1993.

1963. at 1:38 o'clock P.M.

By Dran G. Xnight

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DUPLICATE

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IKEREINE!!!	T. 12 N. R75	ل
11 11 FEB 27 1964 11	County Meagher	

ADMINISTRATORSOF AGREUSING THE CODE OFFICE OF STATE ENGINEER

S.D.A.	Forest Servi	e e	White Sulphur Springs
	(Name of Ap	propriator)	, of White Sulphur Springs (Address) (Town)
ounty of	Heagher		State of Montana
ave appro	priated groundwa	ter according t	to the Montana laws in effect prior to January 1, 1962, as follows:
	N		
		1 1 2.	The beneficial use on which the claim is based  Recreation - Jumping Creek camparound
		X	Regrescion - Embris order cembroses
			. Date or approximate date of earliest beneficial use; and how continu-
		_    "	ous the use has been 1959
			The wife the boar weeks
<del></del>	<del></del>	<del>-   -  </del> =	
		4	. The amount of groundwater claimed (in miner's inches or gallon
			per minute) 4 miner's inches
		5	. If used for irrigation, give the acreage and description of the land
<del></del>	<u></u>		to which water has been applied and name of the owner thereo
			**************************************
.¼ Se	c. 36. T <b>12</b> NB	7.E.	V.A
icate poin	t of appropriat	ion	
place of t	t of appropriation, if possible. E	ach	3. The means of withdrawing such water from the ground and the loca
ar bquare	represents 10 ac	res.	
ar bquaro	represents 10 ac	res.	tion of each well or other means of withdrawal
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The day drawal of the dept So far a works for the estire. The estire. The log 05!	te of commencem of groundwater.  In of water table.  In it may be avair the withdrawal  mated amount of of formations ence top seil a grayal and Clay and Gra er information of to book and pagand Clark #72	ent and completed 1958  10 feet  liable, the type, of groundwater  groundwater we countered in the nd clay  water  yel  f a similar native of any county	tion of each well or other means of withdrawal  by well  tion of the construction of the well, wells, or other works for with  size and depth of each well or the general specifications of any other  All inchieved cased well 25 rest deep  ithdrawn each year 10,000 gallons  drilling of each well if available gravel  201 - 241 course gravel  21 251 Kootnesi Formation  ure as may be useful in carrying out the policy of this act, including record.

Three expies to be filed by the owner with the County Clerk and Recorder of the county in wh

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. 10409 STATE OF MONTANA, To County of Meanher at hereby certify that the within Instrument was filed to receed in this office on the 18th day of Dec.

19.63 at 1:350 clock P. M.

Buth P. Brage

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GROUNDWATER INDEX				Page/_of
county Meagher	_ Twp.	IIN	_ Rge	25

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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12	Lind, Lydia, R.	6W4	65593	
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V		Approved Stock Form-State Publish	hing Co., Helena, Montana—42234
File No		·	11 N., R 2 E.
OUPLICATE		(	County Meagher
De		TOE OF GROUNDWATER CODE OF STATE ENGINEER  Vested Groundwater 237, Montana Session Laws, 1961)	Rights JAN 10 1964.
			STATE ENGINEER
(Name of	Appropriator)	nd of White Sulphus (Address)  State of Montana, the Montana laws in effect prior	(Town)
N	2.	The beneficial use on which the clair household and do	m is basedomestic use.
v		Date or approximate date of earlies ous the use has beeninuse continuoussix	st beneficial use; and how continu- before 1900 and
	4	The amount of groundwater claim per minute) 10 miner's	ned (in miner's inches or gallons
drawal of groundwat	R.2 priation b. Each cares. 6.	n of the construction of the well,	eximately 1 acre of 2 of Section 12, Town-2 East, held in names ater from the ground and the locawithdrawal natural flow wells, or other works for with-
8. The depth of water to 9. So ler as it may be works for the withdra 3. Feet by	available, the type, s wal of groundwater 4Featdeepan	ize and depth of each well or the spring.dug.out.and.bo	general specifications of any other exad. in 3 feet by place of use.
	-		s inches continuous.
		not availuble	
12. Such other informati reference to book anddomestic	on of a similar nature page of any county in	e as may be useful in carrying our recordThiswaterisusr notouanycountyrecor	at the policy of this act, including ed. for household and
		Signature of Owner	ague a find
			e December 31, 1963
Three copies to be filed by	the owner with the C	ounty Clerk and Recorder of the c	county in which the well is located.
		o state, otherwise the form will be	
Original to the County C Mines and Geology, and Q	lerk and Recorder; Du uadruplicate for the Ap	plicate to the State Engineer; Tropropriator.	iplicate to the kiontana Burcau of

#248

STATE OF MONTANA, Ss.

Tounty of Meagher.

I hereby certify that the within

I comen was filey to record in this
office on the 3/2 day of See.

RUTH P. BEARS

RUTH P. BEARS

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		Approved Stock Form-State Publis	thing Co., Helena, Montana—39089
ile No	***************		T 11 R 2 6
uplicate		STATE OF MONTANA TRATOR OF GROUNDWATER COD FFICE OF STATE ENGINEER	
		of Vested Groundwater apter 237, Montana Session Laws, 196	
	(Name of Appropriator)	of White Sulph (Address)	nur Springs. (Town)
County of have approp	riated groundwater accor	State ofMontena, ding to the Montana laws in effect pr	rior to January 1, 1962, as follows:
	N .	2. The beneficial use on which the c	claim is based
,, <u></u>		3. Date or approximate date of ear tinuous the use has been190	cliest beneficial use; and how con-
	E	4. The amount of groundwater claimer minute) 50 miner.	imed (in miner's inches or gallons
	6	approximately_15_acre	creage and description of the lands d and name of the owner thereof es of the Sanwa of
ndicate point nd place of ach small squ cres,	12 T11R. 2 of appropriation use, if possible. are represents 10	6. The means of withdrawing such location of each well or other nature	h water from the ground and the neans of withdrawal ral flow.
drawal of s	roundwatera.d:	pletion of the construction of the well tchcompleted.in1909to	carry.watertoplace
9. So far as i	t may be available, the ty the withdrawal of ground carry water to p	re, size and depth of each well or the water a ditch 20" wide by lace of use.	general specifications of any other
		***************************************	
0. The estima	ted amount of groundwat	er withdrawn each year50mine	r's inches continuous.
		n the drilling of each well if availab	
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reference t	o book and page of any co	nature as may be useful in carrying o	
	***************************************		L.1: 0 9: 1
			Lydia R Lind
Three copies to located.	be filed by the owner w	rith the County Clerk and Recorder of	Oate. December 31st 1963.  of the county in which the well is
	all questions. If not appli	cable, so state, otherwise the form wil	ll be returned.
Original to the	County Clerk and Recor	der; duplicate to the State Engineer;	; Triplicate to the Montana Bureau
of Mines and (	leology, and Quadruplicat	e for the Appropriator.	290.
			<i>\sigma 1</i>

BENEFASEE

AND THE CONTRACTOR OF THE STATE PARTY OF TARES

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STATE OF MONTANA. \ ss.

County of Montana. \ ss.

I hereby that the within Instrument was the day of second in this office on the 3/2 day of second in 1963. at 235 clock P. M.

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1. 1824 Control of the greatestive by watering the amount a specific section 3.

GROUNDWATER INDEX

County Magher Twp. 1/N Rge. 3E

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

County File No. Type of Form Remarks Name of Appropriator Sec. GW4 Sussection 4 99742 GW4 GW4 Buckingham, Walter See Section 30 See Section 30 32 BUY

GV (I)	Approved Stock Form-State Publishing Co., Helena, Montana 42234
File No	т//9/ в 3 <i>Е</i> 3
DUPLICATE	County Meagher
	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  JAN 13 1964
	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)  Chapter 237, Montana Session Laws, 1961)
1 Walter E. Buckingham	of White Sulphur Springs
(Name of Appropriate	r) (Address) (Town)
	rding to the Montana laws in effect prior to January 1, 1962, as follows:
FIIN 55 75	2. The beneficial use on which the claim is based. Stockwater and irrigation of haylands and pasture  3. Date or approximate date of earliest beneficial use; and how continuous the use has been. used since perfore 1900 and continuous since.  4. The amount of groundwater claimed (in miner's inches or gallons,
<b>6</b>	per minute) each of the 22 springs run year-round and flow not less than 15 gallons per minute
Sec. Tilder 3E  Indicate point of appropriation and place of use, if possible. Back	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 Each spring irrigates adjacent pasture or grass lands as indicated on diagramseveral acres adjacent; all lands owned by appropriate
1/4 Sec. T//4/2 3 E	to which water has been applied and name of the owner thereof Each spring irrigates adjacent pasture or grass lands as indicated on diagramseveral acres adjacent; all lands owned by appropriate  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal  patural process and natural flow from 22 aprings located in Sections 30,31 4 32
Indicate point of appropriation and place of use, if possible. Beet and place of use, if possible. Beet and place of use, if possible.	to which water has been applied and name of the owner thereof Each spring irrigates adjacent pasture or grass lands as indicated on diagram—several acres adjacent; all lands owned by appropriate  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal  patural process and natural flow from 22 aprints located in Sections 30,31 & 32 Twp 12 N., & Sections 4,5,8 &9 Twp.11 N. all R31 completion of the construction of the well, wells, or other works for with-
Indicate point of appropriation and place of use, if possible. Back matter represents 10 cores.  7. The date of commencement and drawal of groundwater	to which water has been applied and name of the owner thereof Each spring irrigates adjacent pasture or grass lands as indicated on diagram—several acres adjacent; all lands owned by appropriate  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal  patural precess and natural flow from 22 aprints located in Sections 30,31 & 32 Twp 12 N., & Sections 4,5,8 &9 Twp.11 N. all R3 completion of the construction of the well, wells, or other works for with-
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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. It is the intention of eppropriator to establish and claim his rights in the above designated springs for stock watering purposes on a year-round basis, and such irrigation as the springs presently provide.

Signature of Owner Walter E. Buckingham

Date December 31st, 1963

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

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

#276

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County of Manher.

I hereby certify that the thin Instrument was filed for record in this office on the 31. day of 100.7.

RUTH P. BEARS

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DUPLICATE

Approved Stock Form-State Publishing Co., Helena, Montana-41921

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File No. 86

### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECEIVED

County..... Meagher

# Declaration of Vested Groundwater Rights NOV 22 1963

(Under Chapter 237, Montana Session Laws, 1961)

	STATE ENGINEER
forthern Pacific Reilway (Name of Appropriator	Company of (Address) (Town)
Jounty of Ramsey	State of Stanesets. ling to the Montana laws in effect prior to January 1, 1962, as follows:
ave appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1902, as follows:
N	2. The beneficial use on which the claim is based
	0 The second of the second of the second bear continued to the second of
<b>8</b>	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1920; continuous (all year)
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
0	
	<ol><li>If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo</li></ol>
*/WW q. 6 m100 b 82	
isste point of appropriation	
licate point of appropriation l place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
The date of commencement and codrawal of groundwater. 1920.	ompletion of the construction of the well, wells, or other works for wit
The depth of water table	ompletion of the construction of the well, wells, or other works for wit involoped apring)  type, size and depth of each well or the general specifications of any oth
The depth of water table	ompletion of the construction of the well, wells, or other works for wit involved apring)  type, size and depth of each well or the general specifications of any other
The depth of water table	ompletion of the construction of the well, wells, or other works for with avaloped apring)  type, size and depth of each well or the general specifications of any other
The depth of water table	ompletion of the construction of the well, wells, or other works for wit involved apring)  type, size and depth of each well or the general specifications of any other
The depth of water table	type, size and depth of each well or the general specifications of any other water developed spring.
The depth of water table	type, size and depth of each well or the general specifications of any other water developed spring.
The depth of water table	type, size and depth of each well or the general specifications of any other water developed spring  ter withdrawn each year gallons per minutes in the drilling of each well if available.
The depth of water table	type, size and depth of each well or the general specifications of any other water asystoped spring  ter withdrawn each year two gallons per minutes in the drilling of each well if available.  The record county r
The depth of water table	type, size and depth of each well or the general specifications of any other water asymptotic spring  ter withdrawn each year two gallons per ninutes in the drilling of each well if available.  The record supplies to the general specifications of any other asymptotic spring the gallons per ninutes in the drilling of each well if available.  For the record supplies the general specifications of any other water as may be useful in carrying out the policy of this act, including county record.
The depth of water table	type, size and depth of each well or the general specifications of any other water as yelloped appring  ter withdrawn each year two gallons per minutes in the drilling of each well if available.  The record appring out the policy of this act, includice county record.

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.

STATE OF MONTANA.

County of Marie 1

I hereby certify that the within Instrument was filed for record in this affice on the 20th day of Nov.

1952 at 2:00 o'clock P. M.

Ruth P. Bears

Cospir Recorps.

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Approved Stock Form—State Publishing of No	1464 <sub>B</sub> 3F C
STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights	
STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights	
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights	CCIVED
Declaration of Vested Groundwater Rig (Under Chepter 237, Montana Session Laws, 1961)	
(Under Chepter 237, Montana Session Laws, 1961)	gnrs 1 s
<del></del>	TATE ENGINEER
Walter E. Buckingham of White Sulphi (Name of Appropriator) (Address) County of Meagher State of Montana	ur Springs. (Town)
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 of haylands and stockwater  3. Date or approximate date of earliest be out the use habeen before 19 since that time.	eneficial use; and how continu-
The amount of groundwater claimed per minute) aufficient to rahay to the acre each sea	ise 15 tons of
to which water has been applied an	
dicate point of appropriation and place of use, if possible. Each nall square represents 10 acres.  6. The means of withdrawing such water tion of each well or other means of with processes. throughout are	tions 32. Twp > 12 North 11 North, all in Rang diagram, owned by from the ground and the local the drawal by natural as of use.
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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

STATE OF MONTANA. | ss.

County of Months

I hereby certify that the unthing Instrument was filed to the unthing of fise on the 1963 of 4 So'clock PM.

RUTH P. BEARS

COUNTY BEORDS.

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ile No		T. 11. NR. 3. E.
DUPLICATE		CountyNeagher
	STATE OF MONTANA	
	ISTRATOR OF GROUNDWATER COD	TARRIVE [
_	FFICE OF STATE ENGINEER	_ ! ) ·
	of Vested Groundwater	
(Under C	hapter 237, Montana Session Laws, 1961	STATE ENGINEE
	. 176.64. 61	
1. Lycla R. Lind (Name of Appropriator	of White Sulph (Address)	(Town)
County of Mescher	State of Montana	n to January 1 1069 as follows.
nave appropriated groundwater accord	ang to the montana laws in effect prior	I to deligary 1, 1902, as tonows:
	2. The beneficial use on which the cla	im is bused household
	end domestic v	180.
	3. Date or approximate date of earli	iest beneficial use; and how continu-
50102	ous the use has been1932	md continuous since
v   V		
[-PIP	4. The amount of groundwater cla	imali lin minaris inches on mallons
CI-Haise		er minute.
	5. If used for irrigation, give the s to which water has been applie	creage and description of the land
8	to which water has been applie	d and name of the owner thereon
M. 1/4 S 6. T. 11. R 3		
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	······································	***************************************
small square represents 10 acres.	6. The means of withdrawing such	
	tion of each well or other means of the mean	of withdrawal Explorer ped to place of use.
•		***************************************
7. The date of commencement and co		
•	sted in 1936.	
		**************************************
8. The depth of water tablesurface	<b>28.</b>	
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 grounds	vaterspringdug.outand p, and piped to house and	place of use.
5 1000 by 4 2000		
		***************************************
10. The estimated execut of exernduct	000 000	اسم
10. The estimated amount of groundwar	•	
11. The log of formations encountered in	n the drilling of each well if available	
•••••••••••••••••••••••••••••••••••••••	- NOE GABITADIO	
12. Such other information of a similar		
reference to book and page of any o	ounty recordThis water is us	ed-for-household

All the day districted to the control of the cont

Signature of Owner Lytic M. Link

Date December 31, 1963.

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

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

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