Page / of/ GROUNDWATER INDEX County Stante County File No. Type of Form Remarks Name of Appropriator 2 m 2

5W 2	• .		Approved	Stock Form—S	State Publishing	Co., Helena.	Молtana390	089
File No					Т	8 N F	17W	
DUPLICA	A TITE				C.	Grai	kite	
				STATE STRATOR OF FFICE OF	OF MONTA	ana Dwater		
	Top of Ground		_				* -	
	(Elev. above sea level)	Notice of	-	_	_		er
	Bitter Root Camp Grou	and	Approp	oriation_	by Me	ans of	Well	
	Rock Creek		(Under Ch	napter 237,	Montana Se	ession Laws	s, 1961)	
	0 to 27' Clay, gravel	Owner	U,S.Forest	Service	ssarhhA	_Federq	l Bldg	
	and Boulders					issoul	3	
	27' to 32' Send & water	Driller.	Sleen Gomp	ADD TIGHT	Address	Missoula.	MOST VALUE	
	32' to 39' Sand, gravel	Date of	Notice of Appre	opriation of	Groundwate	_r 6/29/	62	
_	some elay & water.		ell started 6/					
_			well Prille driven, bored or d)	4		ent Used drill, rotary		r411
		Water	Use: Domestic Industrial	Dre	nicipal 🗍 ninage 🗍	Other £ Stock		rigation 🗌
	· ·	Show de	net with in drill epth at which w strata and heig	rater is enco	untered, th	ickness and in the we	characte	r of water
	•	IDrilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
		6"I.D.	6"I.D.	4.4.	We G.L.	Size	(Feet)	(Feet)
			sealess		W. 44.		•	
			19 15 to	to 39'			•	
			Toot					
	и	St	atic Water Leve	l for non-flo	wing Well	16° £x	om C.L.	feet
		Sh	ut-in Pressure	for Flowing	Well	t florin	g	
		1 1	ımping Water L		.			per minute.
		Di	ischarge in gal.	per min. of	flowing wel	ILKA	•••••	
	*	E H	ow Tested.	ler	Tanet	h of Tout	2 hour	*
-			emarks: (Grave tion of		cementing, se of groun	packers, ty dwater if a	pe of shoot at we	utoff, loca ll, and any
_			acres in	rrigated, if a	used for irr	igation)		
_ [NE 1/4 Sec T 8N	17W	None					
-	Indicate location of we place of use, if possible. small square represents 10	ll and Each						
_	Show exact depth of bottom.				744	<i>I</i> 1 -	······································	
					**********	s License N	~~~~~~~~~~~~	
					./	, 11	1	2
					V	ν	, ,	,
					Drillar	s Signature	n C	rufs

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.

entropy of the second of the s

: 1 * · · .

FILED FOR RECORD

10 62 minutes past 10 o'clock

Deputy

٠,	w	- 3

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

File No.....

T.8N R/7W

DUPLICATE

County GRANITE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater DEC 31, 1963
	Owner FRANK PUYEAR Address PHILIPS BURG ME
	Contractor (if any) NONE
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well 'as by sub-irrigation and other natural processes'. Include depth to water when applicable NATURAL SPRINGS
	CLEANED - 2 BOXED AND
X ==	PIPED FOR HOUSE WATER
7	
* * *	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<u></u>	estimate approximate lengths of periods of use
5W.1/Niu sec.35. T&N. R/7W	720 MINERS INCHES
Indicate point of appropriation and place of use, if possible.	W USED ALL YEAR
5wt 5wt Sec. 35 TBN R17	W W
Sw\$SE\$ Sec. 35T8NR17 SE\$SE\$ Sec. 25T8NR1	7W

	Signature of Owner Date 12/3/63
	Date/2/3//63

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

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

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

3/ 1963

piled FOR RECORD

2 1 19 6

minutes post 10 o'clock Ignes M. M. Recorder

Denuty

Page / of / GROUNDWATER INDEX County Staxite Twp. 9 M Rge. 15 W County File No. Name of Appropriator Type of Form Remarks 90118

File No.....

T. 9N R 15N

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

County Grantte

ODE ODE STAN 6 1964

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater December 30, 1963
	Owners S. Porest Service Address Philipsburg, Mont.
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
X	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Development of a natural spring
	and miping water into troughs for stock use.

,	BBS 1.544475
	20000000000000000000000000000000000000
	Quantity of water developed and used with explanation of nethod used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use3Gallone.per
Indicate point of appropriation	minute, weed sommally from June 15 to Oct. 15.
and place of use, if possible.	<u> </u>
	1,
	Signature of Owner Julius
	Date December 30, 1963

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

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

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

FILED FOR RECORD

1963

7 minutes past 2 o'clock

3				

Approved Stock Por -State Publishing Co., Helena, Montana-41337



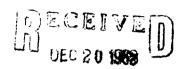
File No....

T8N R 15W

DUPLICATE

County GRANITE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE F.NGINEER



Notice of Completion of Groundwater Appropriation: ENGINEER Without Well

(Under Chapter 237 Moutana Session Laws, 1961)

	Date of Appropriation of Groundwater December 17, 1963. Joe J. & Owner Martha E. Gillian Address Philips Park.
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Development of maturel appling
	Joy stock use.

20	***************************************
*	***************************************
	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
1245E48ec.28. T. 8N R/514	· Best spring runs app. 15-H. I.
adicate point of appropriation ad place of use, if possible.	Yest spring runs app. 40 M. I.
EL SWE Sec. 28 TBN RI	Sw Both springs used from May thro Hov.
	Signature of Owner Jack Gillies & Martha & Sell
	Date. December, 17,1963

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

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

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

77370

PILED FOR RECORD

IN 18 L 3

PARTIE PARTIE DE SONO

OMNE RESONO

Deputs

STATE PUBLISHING COMPANY

DRILLER'S LOG

(Elev. above sea level)

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, ein. Show

depth at which water is found and

height to which water rises in well.

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MELINS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws,	1961,	25	amended)
	-							

Driller's Address

LICENSE NO.

DV The cowher with the County Clerk a	and three copies to be fil and Recorder in the county	ecl Prom (Feet)	(Feet)		
which the well is located, last copy to	be retained by driller.				
Please answer all questions. If not app	icable, so state, otherwise t	the			
form may be returned.					1000-4
- Juli					- 44
Owner James & White	For Administrator's Use			and the same the same same same same same same same sam	-
Address (pen il Man Cake	File Cen118				
	7.4.500	••••			
Kopl	June 29, 1915				****
					Mireda
Date well started 222ay 68	GW 1 - 7.5 p. 272				****
completed Line 68	Ì				
Type of well DRILLER	***************************************				ı- 44a
e e e	Dug, driven, bored or drilled)				Heretan
Equipment used ROTARY DX	(Churn drill, rotare or reher)			4. IN 1960 With 1960 1966 1966 1966 1966 1966 1966 1966	***
Water Use: Domestic 🗹 Municipal	Canal C Interestion				
world ose. Domestic [2] Moncipal	Slock [] Imgalion				***
Industrial Drainage (Other []* Garden/Lawri	B			**
					10.400
	************************			and white the state of the stat	1844- 6
USE: If used for irrigation, industrial,	drainage or other. Expla	in,			***
state number of acres and location	or other data (i.e. Lot, Blo	xk			
and Addition),	***************************************			ne again stille shine attain 1870 1870 1870 1870 anns anns again again again again attain attain attain attain	
Marketta					
ESTIMATED ANNUAL WITHDRAWAL	*****				
She of She and Press To Drille Wright (Feet) (Feet)	PERFORATIONS				
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1		70			
6" Gad 110	Kind Prom Sine (Feet)	To (Feed)		and make anto make the gener orange with their make make their make their files and their single and file and the second single and the second single and their second single and their second single and their and the reason their announces and their make and their second single and their second single and their	
		(Fee)			
	Kind Prom Sine (Feet)	(Feed)		and make and again the guide reque which the cales again the file and	
	Kind Prom Sine (Feet)	(Feed)			
	Kind Prom Sine (Feet)	(Form)			
	Kind Prom Sine (Feet)	(Forge)			
	Kind Prom Sine (Feet)	(Feed)			
6" 6" (TRIX)//0	Kind Prom Sine (Feet)				
N SI PO	Kind Prois (Feet) L N/ WOWN atic water level	ft. *			
SI Y PO	Sine Prois (Pet) L N/I WOUL atic water level	ft.* ft.*			
N SI PU	Sine Prom (Feet) UNIT WOULD atic water level	ft.* ft.*			
N SI Pu	Size Pros (Feet) L N/I WOULD stic water level	ft.* minute,			
N SI PO at m be	Rind Prom (Feet) L N/I NOUN atic water level	ft.* minute. pumping			
N SI PO at m be	Rind Prom (Feet) L N/I NOUN atic water level	ft.* minute. pumping			
N SI PO OT	Rind (Free) UNIT NOWN atic water level	ft.* minute. pumping			
N SI PO OF PO	Rine (Feet) UNIT NOWN atic water level Imping water level gallons per assured minutes after p agan. Aeasured from ground level e'l a iveloped by r hours. nwer LCC Pump. marks: (Gravel packing, cer	ft.* ft.* minute, pumping i. HP menting,			
N SI Pu of m be my w fo	Rind (Free) UNIT NOWN atic water level	ft.* ft.* minute, pumping i. HP menting,			
N SI Pu of m be my w fo	Rine (Feet) UNIT NOWN atic water level Imping water level gallons per assured minutes after p agan. Aeasured from ground level e'l a iveloped by r hours. nwer LCC Pump. marks: (Gravel packing, cer	ft.* ft.* minute, pumping i. HP menting,			
N SI Pu of m be my w fo	Rine (Feet) UNIT NOWN atic water level Imping water level gallons per assured minutes after p agan. Aeasured from ground level e'l a iveloped by r hours. nwer LCC Pump. marks: (Gravel packing, cer	ft.* ft.* minute, pumping i. HP menting,			
N SI PO OF PO	Rine (Feet) UNIT NOWN atic water level Imping water level gallons per assured minutes after p agan. Aeasured from ground level e'l a iveloped by r hours. nwer LCC Pump. marks: (Gravel packing, cer	ft.* ft.* minute, pumping i. HP menting,			
N SI PU NE VA SEC 27 W W INDICATE LOCATION OF WELL AND	Rine (Free) LUN NOWN LUN NOWN AND	ft.* minute. pumping i. HP menting.			
SI Property of the state of the	Rine (Free) LUN NOWN LUN NOWN AND	ft.* minute. pumping i. HP menting.			
N SI PU NE VA NE VA SEC 27 W W INDICATE LOCATION OF WELL AND	Rine (Feet) L N/I NOWN atic water level emping water level gallons per easured minutes after p egan. Aleasured from ground level e'il a iveloped by r hours. nwer L/C Pump. nmarks: (Gravel packing, cer pickers, type of shutoff) PLACE OF USE, IF POSSIB ACRES.	ft.* minute. pumping i. HP menting.			

Show exact depth of bottom

T	7	R	<u>Z.</u>	 31
County				

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

	4	VATER WELL L	<u></u>	
				P. Sover 170 Anne onda Mont.
X				JET. 15 1953
	Location: Sec	т	/5 ¼ sec	
Type of well	Drilled (Dug, driven, bored, or drill	Equipme	nt used(Churn	drill n drill, rotary, other)
Water use: Domestic	Munic	ipal	Stock 🗾	Irrigation
Industrial	Drain	age 🔲 ()ther:	
Casing: Surface	.ft. to	t. Type Common	black Size	6 in.
Casing:	ft. to1	Туре	Size	***************************************
Casing:	ft. to	t. Type	Size	***************************************
Perforated or Screened	l: Ft t	o ft	Ft	to ft
Type of screen or perfor	rations		******************************	
Static Water level, for n	ion-flowing well:21	ft.		feet.
Shut-in pressure, for flo	owing well:		-	(date)
		feet at	gr	il. per min
How tested: dai	ler tested			······
Length of test	One hour	\$\$\$\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		
Remarks: (Gravel pac	king, cementing, packe	ers, type of shut-o	f, depth of shut-ofi	2)
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************	***************************************
•••••	•••••	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	••••••••••••	***************************************
	••••••	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	******************************	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************	

(over)

<u>.</u> .

Log of Well

Log of Well						
Depth, feet						
From	To	Description of Material Drilled				
urface	20 ft.	Tight pressed gravel and send some boulders				
20 ft.	31 11.	Water bearing sand and gravel				
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County Stante Twp. 84 Rge. 147

***************************************			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
/	Exer Johnson Ranch	1 W3	77618	
2	U.S. Forest Service	273	77427	
8'	U.S. Forest Service	DN3	77320	
10	16.5. Forest Service	D713	774/3	
11	U.S. Fourt Surice	273	77426	
15	U.S. Forest Service	173	77321	
27	16.5. Found Service	2 m 3	77412	-
27	11.5. Forest Seines	DW3	77532	
28	11.5. Forest Service	1713		
30	165 Fourt Surice	4 m 3		
3/	165. Fourt durine	273	77420 -	
32	U.S. Farest Service	27 3	77327	
33	16.5. Farest Service	12 m 3	77317	
34	U.S. Faust Service	1773	77417	
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	Annual Million and Million as a second secon			
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	No. of the control of			
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GW 3	Approved Stock Form-State Publishing Co., Helena, Montana-12199
File No	T. 8 N R 14 W
DUPLICATE	County BRANITE

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

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	IVER JOHNSON RANCH Owner Address MAXVILLE, MON Contractor (if any) NONE
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well 'as by sub-irrigation and other natural processes'. Include depth to
	water when applicable NATURAL SPRINGS
	WITH BOXES
	E
	4
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
Valyswif 8001 TRN RIHW	IDINCHES USED
Indicate point of appropriation and place of use, if possible.	MAY THRU OCT
IE4 SE4 Sec. I TENR	
	Signature of Owner Survey Bedfeller, Macage Date Securities, 30, 196

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 Becorder of the county in which the works are located.

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

CANDING.

ETO SPRING #340

₩ 3

Approved Stock Form-State Publishing Co., Helena, Momans-42199

File No....

T SW R LLW

DUPLICATE

County ADMINISTRATOR OF GROUNDWATER CODE

D)ECEIVE

STAIL CHUINEER

Notice of Completion of Groundwater Appropriation Without Well

OFFICE OF STATE ENGINEER

STATE OF MONTANA

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater December 19, 1963
	Ownerds S. Forest Sarvice Address Philipsburg, Montana
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Development of a natural apring.
	and piping water into troughs for stock water,

	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
NUMBE Sec. 2 T.SN R.LLIN	per minute, used from June 15 to Oct. 15 annually.
Indicate point of appropriation	The second secon
and place of use, if possible.	
	U. S. Fgrest Service
	Signature of Owner Substantial Strates
	Date December 19. 1963

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

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

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

FILED FOR RECORD

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Depart Depart

T 8# R Liv
County Granite

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater December 12, 1963
		Owner U. S. Forest Service Address Philipsburg, Mont.
		Contractor (if any)
	•	Address of Contractor
		Date Started
	14	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable Development of natural spring
		and piping water into troughs for stock water.
₩		
-		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
3 1	Sec S T SH R LAW	tent estimate approximate lengths of periods of use
	dicate point of appropriation	3 Gallons per minute, used annually from June 15
n in	d place of use, if possible.	to Oct. 15.
		Signature of Owner by Miller tho
		Date December 12, 1963

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

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

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

HILED FOR EECORD

Line 2 19 And

St. Mr. Divinities part. 2 18 Cont.

Call St. County Records

Street

Approved Stock Form-State Publishing Co., Helena, Montana-GW 3 R 1hw T. 3N File No.. Granite County DUPLICATE STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Approprietion ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater December 19, 1963 Owner U. S. Forest Service Address Philipsburg, Honton Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N.	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Development of a natural
	spring and pining water to tre giss for stock
*	water.
	Quantity of water developed and used with explanation of metho- used to measure or estimate such amount. If use is intermitten
***************************************	estimate approximate lengths of periods of use 3 Calleon
Sec. 10. T. M. R. 110	per minute, used from June 15 to Oct. 15 annually.
Indicate point of appropriation and place of use, if possible.	
-	***************************************

	Signature of Owner Button Protes

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.

77413

FILED POR RECORD

30 pm 12 ottos

Approved Stock	FormState	Publishing Co.,	Helena.	Montana-42199

T. EN	W

File No.....

County Granite

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

BECETVET)
JAN 6 1964

Notice of Completion of Groundwater Appropriation

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater December 19, 1963
	Owneril. S. Fursat Sarrice Address Philipsburg, Mout.
	Contractor (if any)
	Address of Centractor
	Date Started Date Completed
	Describe means o. obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Davelopment of a natural auring.
	and piping water into troughs for stock water.
	r .
*	**************************************
	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 3 Gallons
SEREN See 11 T SN R LLW	per misute, used from June 15 to Oct. 15 annually.
Indicate point of appropriation	***************************************
and place of use, if possible.	
	THE CONTRACT OF THE PROPERTY O
	Signature of Owner Assem & Gulla
	Date Decesior 19, 1963

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

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

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

47426

FILED FOR RECORD

10 2 3 12 6 3

55 minutes past 10 cm

GW:

File No	т. 8м	R Uw
DUPLICATE	County	Granite

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater December 12, 1963.
	Owner U. S. Forest Service Address Philipsburg, Montana
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N X	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Development of natural spring and piping water into troughs for stock water.
Sec. T. EN RILW ndicate point of appropriation	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
nd place of use, if possible.	to Oct. 15.
	U. S. Forent Service Signature of Owner by Manual State Control
	Date December 12, 1963

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

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

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

FILED FOR RECORD

Della 1963

st. Interes past 2 obtain

Que m. In Della County Reporter

By County Reporter

Dentity

	SAMMILL SPRING #310	
JW 3	Approved Stock Form-State Pu	blishing Co., Helena, Montana—42199
File No		T 8N R 2LW
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	oui 9 isna
Notice of	Completion of Groundwater Without Well	STATE ENGINEER Appropriation

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater December 19, 1963
	Owner U. S. Forest Service Address Philipsburg, Montana
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Development of natural spring
	and piping water to troughs for stock water.

	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 3 0allows
NESENE 14. Sec 27 T 8N R1LW	per minute, used from June 15 to Oct. 15 amountly.
Indicate point of appropriation and place of use, if possible.	
and place of use, it possible.	
	Signature of Owner Author Fulls
	Date December 19, 1963

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

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

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

774/2

FILED FOR RECOK.

10 2 10 3

st 2 7 nimutes past 10 o'clock

4 M

Annyowed Stor	t EnemState	Deskiichien	Co.	Walena	Montana-42199	
Whiteher 2000	k rom—siete	Lapazuna	CO.,	melena,	MOUTHE	

File No.....

T SN R LLW

DUPLICATE

County Granite

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

BECEIVED

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater December 30, 1963
	Owner U.S. Forest Service Address Philipsburg, Montans
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Development of a natural spring
	and piping water into troughs for stock water.
	;
	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. 3. Unilland per
WWW.SE Sec. Ton R 114V	winute used annually from June 15 to Oct. 15.
Indicate point of appropriation	The second secon
and place of use, if possible.	
	.,
	U. S. Forest Service
	Signature of Cwner. J. Lgastha-
	Date December 30, 1963

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

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

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

77530

FILED FOR RECORD

County Recorder

Donwy

····	MART CREEK SPRING #309
GW 3	Approved Stock Form-State Publishing Co., Helena, Montana-42199
File No	T SN R Thy
DUPLICATE	CountyGranite
	STATE OF MONTANA DECEIVE
ADMINIE	TRATOR OF GROUNDWATER CODE
	FIUE OF STATE ENGINEER V 1994
Notice of Complet	tion of Groundwater Appropriation Without Well
•	apter 237 Montana Session Laws, 1961)
•	
	Date of Appropriation of Groundwater Pecember 19, 1963
	Owner U. S. Porest ServissAddress Philipsburg. Montage
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Development of natural spring and piping water into troughs for stock water.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
***	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	per winute, used from June 15 to Oct. 15 annually.
	Signature of Owner. Maken Front Spring atte
	Date December 19, 1963
This form to be prepared by contract	or (if any), otherwise by the owner.
•	iled with the County Clerk and Recorder of the county in which the
	pplicable, so state, otherwise the form will be returned.

PILED FOR RECORD

19 6 3

25 minutes post 10 o'clock

County Recorder
Thy Arrent New Deputy

T	SM	R	U;W	

DUPLICATE

GW 3

County Granite

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVED
JAN 8 1964

Notice of Completion of Groundwater Appropriation Number

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundweter December 19, 1963
	Owner J. S. Forest Service Address Philipsburg, Nont.
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
34	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
*	water when applicable Development of a natural soring
	and piping water into troughs for stock water.
	2
	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 use3. Callons
Indicate point of appropriation	per winute, used from June 15 to Oct. 15 annually.
and place of use, if possible.	***************************************
	45,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Signature of Owner Steelen & Gulla
	Date December 19, 1963

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

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

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

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Approved Stock	Form-Size	Publishing Co.	Helena.	Moretana-41337

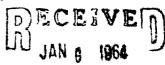
File No.....

T 8H R LLF

DUPLICATE

County Cranite

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. December 19, 1963
	Owner U. S. Forest Service Address Philipsburg, Montane
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
**	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Perslopment of a natural apring
	and piping water into troughs for stock water.
	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 3 Gallons
SESTIMA Sec. 31. T. SH R. LLW	per winute, used from June 15 to Oct. 15 annually.
Indicate point of appropriation	The state of the s
and place of use, if possible.	
	Signature of Owner Hobers of Links
	Signature of Owner About A States Date December 19, 1963

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

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

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

GW 3

File No	T 8N R 15W
DUPLICATE	County Granite

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

									Marian maria and the state of the
									Date of Appropriation of Groundwater December 12, 1963
									Owner U. S. Forest ServiceAddress Philipphurg. Mont.
									Contractor (if any) Kons
									Address of Contractor
				***	_				Date Started Date Completed Describe means of obtaining groundwater without a well "as by
i	·			*	r 	·		1	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
									water when applicable. Development of natural spring
									and piping water into troughs for stock water.
							ļ		
w									E .
				~	*				
				~					
									Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit
	145.	ř	Q _a	32 -	•	. 83	i ne	Lhi	tent estimate approximate lengths of periods of use
	dica								
an	lq b	lace	of u	ise,	if p	ossi	ble.	•	to Oct. 15.
									U. S. Forest Service
									Signature of Owner by H. Latha
									Date December 12, 1963

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

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

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.

FILED FOR RECORD

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File No.....

T 3N R 14W

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

County Grant to County Cou

OFFICE OF STATE ENGINEER STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

									Date of Appropriation of Groundwater December 12, 1963
									Owner U. S. Forest Service Address Philipsburg, Hont.
									Contractor (if any)
									Address of Contractor
									Date Started Date Completed
		William		*	t				Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
									water when applicable Development of natural spring
						ļ			and piping water into troughs for stock water.
		<u> </u>	 			├			
W		<u>.</u> j	-]	-	_			B
		 	 			-		-	
						×			Quantity of water developed and used with explanation of meth-
	L	<u>!</u>	<u></u>		<u> </u>	1	1 1		od used to measure or estimate such amount. If use is intermit-
SES	×31		Se			r 81	R.	liw	tent estimate approximate lengths of periods of use
				t of use,			priat	ion	3 Gallons per minute, used annually from June 15
ear.	iu p	iace	UL I	use,	** F	/U381	ore.		to Cat. 15.
									V. S. Forest Service
									Signature of Owner Sy M. S. Snoldo
									Date December 12, 1963

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

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

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.

FILED FOR RECORD

Live: 13, 1963

10 minutes past 2 o'clock

Agric 20, 200 County Recorder

By Clearly Recorder

Deputy

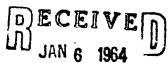
File No....

T SW R 1LW

DUPLICATE

County Granite

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Paramban 10 3062

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater.
	OwnerU. S. Forest Service AddressPhilipsburg, Montana
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Davelopment of a natural apring
	and piping water into troughs for stock water.
x	B
	<u> </u>

	Quantity of water developed and used with explanation of methoused to measure or estimate such amount. If use is intermitten
	estimate approximate lengths of periods of use 3 Gallone
Sec. 34 T&N R114	per minute, used from June 15 to Oct. 15 annually.
and place of use, if possible.	***************************************
	Signature of Owner Museum & Grothe
	Date Desember 19, 1963

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

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

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

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

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The County increases

By Classe View

Departy

County Transle Twp. 8 70 Rge. 13 W

Ī				County File No.	Remarks
	Sec.	Name of Appropriator	Type of Form	rile No.	remarks
		165. Found Survey	2 W 3	77527	
	3.	He Inew Jahren Kanck	2 m3	77617	
	4.	Fields Brien	21 N H	77653	
	4	I ser Jahren Ranch	284	77619	
	4	Ledbetter Leura A.	12 m 4	77621	
	4	Lucie Ray	2 m 4	77652	
	4	Rodgers Meliam & Mary	11 W 4	77719	
	4	Hickory, Walter	212_	80871	*.
	5	Love Flances E.	2 m3	773 99	
		U.S. Forest Service	2 W3	77319	
A	2	Cassely Carlant Heler	2 m2	78052	
	2	Mis Jane Cellers	2n2_	77458	
	2	Krieg, Frank	274	77474	
	2	Krieg, Frank	2 m 3	774 75	
	2_	Ralger Villama Mary	2m4	77730	
	10	Saxe, Frances &	1m3	77398 -	
	10	65. Fauch Service	En 3	77434	
	13_	16 5 Farest Service	2713	77420	
	14	U.S. Farest Service	273	77334	
	14	U.S. Farest Service	2 W.3	77534	
	15	Bull Dange	22r2	88467	
	21	1.5 Fourt Service	3 W 3	77423	
	23	Mas Strace Lugdgrew	27r4	77537	
	24	16.5 Soust Service	UN3	77435	
	32	U.S. Forest Surice Mr. Lebert	273	77531	
	33	Constant Survey	273	77438	
2	\	The Lebest	well to z.		
	<u> </u>				

					*

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater December 30, 1963 Owner U.S. Forest Service Address Philipsburg, Fortune Address of Contractor Date Started...... Date Completed..... Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Development of a natural spring and piping water into troughs for stock water. 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... 3. Gallions. pur. Sec. 1. T. SN R. 13W minute, used annually from June 15 to Oct. 15. Indicate point of appropriation and place of use, if possible. U. S. Forest Signature of Owner. Date December 30, 1963

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

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

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

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

A C

FILED FOR RECORD

(Agree/M) M) County Recorder eld

Deputy

GW 3

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

T 2N R /3W

File No.... DUPLICATE

County & RANITE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

THE	Owner Address MAXVILLE, MONT.
	Contractor (if any) WM. HOWELL
	Address of Contractor DECEASED Date Started 1958 Date Completed 1958
*	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable NATURAL SPRINGS
	WITH RESERVOIR AND
r.	DITCHES
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate length. of periods of use 10 ACCE POND
Indicate point of appropriation and place of use, if possible.	/ USED ALL YEAR
NE4 SW4 Sec. 3 TBN R.	/JW
	Signature of Owner Live Little May

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 Recerder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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G₩.	Approved Stock Form—State Publishing Co., Helena, Montana—41338
File Vo	T
DUPLICATE	County
ADMINISTRA OFFIC	TOR OF GROUNDWATER CODE E OF STATE ENGINEER DECEIVE
	Vested Groundwater Rights JAN 6 1964 237, Montana Session Laws, 1961) STATE ENCLUSION
enum annuman	O'MIL CHRINEEK
i Jackt.	(Address) (Town)
County of Appropriator)	State of State of January 1, 1962, as follows:
	to the Montana laws in effect prior to January 1, 1962, as follows:
	Date or approximate date of earliest beneficial use; and how continuous the use has been 1940
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 c. acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater	n of the construction of the well, wells, or other works for with-
a So fer as it may be evailable the type s	ize and depth of each well or the general specifications of any other
24 in bassq	······································
10. The estimated amount of groundwater w	thdrawn each year 120 000
	drilling of each well if available
## ###################################	***************************************
	as may be useful in carrying out the policy of this act, including record.
	Signature of Owner Inch. Justo. Date L. C 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; Suplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24102

Table

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A COLOR OF THE STATE OF THE STA

Q ·

at 06 minutes past 2 o'clock

Deputy

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Approved Stock	Form-State	Publishing	Co.,	Helena.	Montana-41338	•

177:1	No	
rile	No	

T 2N R /3/U

DUPLICATE

County GRANITE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DECE VE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER

	(Under Chapter 237,)	Montana Session Laws, 1961)
1	1. IVER JOHNSON RAINGA (Name of Appropriator)	(Address) (Town) State of AAAAA Montana laws in effect prior to January 1, 1962, as follows:
		Montana laws in effect prior to January 1, 1962, as follows:
ſ		eneficial use on which the claim is based
,,	tinuou	or approximate date of earliest beneficial use; and how consist the use has been 18.78
	4. The a per m	mount of groundwater claimed (in miner's inches or gallons inute)
	5. If use to wh	d for irrigation, give the acreage and description of the lands ich water has been applied and name of the owner thereof
	NWWALLSOCIA TOW RIBW	
Eac	acres. location	means of withdrawing such water from the ground and the on of each well or other means of withdrawal
		CENTRIFUEAL PUMP
7.	7. The date of commencement and completion of the drawal of groundwater	he construction of the well, wells, or other works for with-
8.	8. The denth of water table	
	9. So far as it may be available, the type, size and works for the withdrawal of groundwater	depth of each well or the general specifications of any other
	494544413244444444444444444444444444444444	
10.	10. The estimated amount of groundwater withdraw	vn each year
11.		ng of each well if available
12.		ay be useful in carrying out the policy of this act, including
	F - T	
		Signature of Owner The Low Johnson Ranch Date place maker 30, 1963
		Date placember 3.0, 1963
Th	Three copies to be filed by the owner with the Cou	nty Clerk and Recorder of the county in which the well is

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadra; licate for the Appropriator. 24073

FILED FOR RECORD

19 3/ 1063

19 minutes past 10 o'clock

Deputy

GW:	Approved Stock Form-State Publishing Co., Helena, Montana-41338	£ \
File No	TR. / 3 W	
THE TOTAL TE	Country // PANITE	•

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

BECEIVED OFFICE OF STATE ENGINEER .

Declaration (Under C	of Vested Groundwater Rights AN 8 1984 hapter 237, Montana Session Laws, 1961) STATE ENGINEER
(Name of Appropriator) County of GRANITE	(Address) (Town) State of MANTA A rding to the Montana laws in effect prior to January 1, 1962, as follows:
have 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 con tinuous the use has been
×	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 206ALS PER LAIA
5	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
E45w4 Sec. 4. T&U R131U	
dicate point of appropriation d place of use, if possible. Ich small square represents 10 res.	6. The means of withdrawing such water from the ground and th location of each well or other means of withdrawal.
drawal of groundwater	pletion of the construction of the well, wells, or other works for with
So far as it may be available, the ty works for the withdrawal of ground DRILLED	water 50 FT OF EP HAND DUG
The estimated amount of groundwat	er withdrawn each year 10,000 GAL
	n the drilling of each well if available
-	
reference to book and page of any co	nature as may be useful in carrying out the policy of this act, includir
***************************************	Signature of Owner Janes A Selice
	OKIIGUIE UL COMIEL conformation de la conformation

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. 24075

FILED FOR RECORD

Deputy

Approved Stock Form -State Publishing Co., Helena, Montana-41338

File No.....

DUPLICATE

T & N R / 3W

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

STATE ENGINEER

RAY LUCIER	(Address) (Town)
(Name of Appropriator)	(Address) (Town)
ounty of GRANITE	ding to the Montana laws in effect prior to January 1, 1962, as follow
ave appropriated groundwater accord	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
	HOUSE HOLD USE
	3. Date or approximate date of earliest beneficial use; and how c
	tinuous the use has been 1950
4	
	4. The amount of groundwater claimed (in miner's inches or gall
X	per minute)
<u></u>	5. If used for irrigation, give the acreage and description of the latto which water has been applied and name of the owner ther
Sug Sec. A THA RIBW	NOT APPLICABLE
ate point of appropriation	
place of use, if possible. small square represents 10	6. The means of withdrawing such water from the ground and
oman balance reprocesses =-	location of each well or other means of withdrawal
The date of commencement and comprawal of groundwater	oletion of the construction of the well, wells, or other works for w
The depth of water table	pe, size and depth of each well or the general specifications of any of
The depth of water table	pe, size and depth of each well or the general specifications of any of
The depth of water table 20	pe, size and depth of each well or the general specifications of any of
The depth of water table 20	pe, size and depth of each well or the general specifications of any of
The depth of water table	pe, size and depth of each well or the general specifications of any of the second sec
The depth of water table 20. So far as it may be available, the typorks for the withdrawal of groundwater.	pe, size and depth of each well or the general specifications of any of the withdrawn each year 120,000 CALS
The depth of water table 20. So far as it may be available, the typerks for the withdrawal of groundwater 24.5.	pe, size and depth of each well or the general specifications of any of the withdrawn each year.
The depth of water table 20. So far as it may be available, the typerks for the withdrawal of groundwater 24.5.	pe, size and depth of each well or the general specifications of any of the withdrawn each year.
The depth of water table 20	pe, size and depth of each well or the general specifications of any overter.
The depth of water table 20. So far as it may be available, the typorks for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in such other information of a similar negference to book and page of any contractions.	pe, size and depth of each well or the general specifications of any of the drilling of each well if available.
The depth of water table 20. So far as it may be available, the typorks for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in such other information of a similar negference to book and page of any contractions.	pe, size and depth of each well or the general specifications of any of the drilling of each well if available.
The depth of water table	pe, size and depth of each well or the general specifications of any of water. The withdrawn each year. 120,000 GALS In the drilling of each well if available 10 ME.
The depth of water table	pe, size and depth of each well or the general specifications of any of

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. 24101

FILED FOR RECORD

31 1963

104 minutes past 2 ordeck

Agree M. M. Joseph Control

By Control

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File No.....

DUPLICATE

TENKTHE 13 WEST County CRANITE

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE OF MONTANA



Declaration of Vested Groundwater Bight€ ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator) County of Granite	rs	, of Box 22 (Address) Montana	Maxville (Town)
have appropriated groundwater according	g to	the Montana laws in effect prior to	January 1, 1962, as follow
N			
	2. Th	e beneficial use on wich the claim i use and irrigation	s based Household
	tin	te or approximate date of earliest mous the use has been Rarliest	use date unknown
ξ	. U.	sed continually	
*	4. Th	e amount of groundwater claimed or minute) Five gallons per m	(in miner's inches or gall
	 K T <i>e</i>	used for irrigation, give the acreage	and description of the law
8	to	which water has been applied and Used on about one acre owne	name of the owner there
LASE Sec. L. TRN R.13 W			
licate point of appropriation d place of use, if possible. ch small square represents 10 res.	loc	he means of withdrawing such water	of withdrawal Water
	13	umped with electric pump lo	
The date of commencement and completedrawal of groundwater	 tion o	residence of the construction of the well, wel	ls, or other works for wi
The depth of water table	tion o	of the construction of the well, well truction unknown O feet and depth of each well or the gener	ls, or other works for w
The depth of water table	ut 3	of the construction of the well, well truction unknown O feet and depth of each well or the gener	ls, or other works for windle specifications of any ot
The depth of water table	tion o	of the construction of the well, well bruction unknown O feet and depth of each well or the generator drawn from 35 foot we	ls, or other works for winds.
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24168

FILED FOR RECORD

1963

m'outer route distance

Peruty

ie No		AUG 12 1968	i		Т	3N R 13W	
UPLIC.	ATR	. 90400	- 14			nty.	- 1
				STATE (•	
	Corhaton		ADMINISTE	RATOR O	F GROU	TANA NDWATER CODE	
	Top of Ground	Mb Allens of the st.	Y.F.	ICE OF	OTATE E	NGINEER	
-	(Elev. above sea level) Not	ice of C	omple	etion o	of Groundwate	er
~		4				eans of Well	
_	0-24 old dug well(bou	lders)	DEVELO	PED AF	TER JAN	TUARY 1, 1962	
- [(Under Chap	ter 237, 1	Montana S	Session Laws, 1961)	
_ [•	Owner Wal	ter Viekb		w65A	s Box 213 Phil:	Lvaller
-	31. 322 2.33			-			-
`	24-35% Boolders, sandy clay & gravel	DrillerGA	rl F. Hol	Lansta	LDANGR	ss Dillan, Mont,	*
-		Date of Noti	ce of appropr	iation of	groundws	iter 25.8	*********
_		Date well sta	rted. Apr.li	1966	Date	completed	1966
_			- '				
-	pinished at 359*	Ty: Se of well (Dug, Drive	n, bored or dril	iled)	equipm (Churr	ent used Gharm Dr a drill, rotary or other)	
- [Water use:	Domestic			Stock I Irrig	ation [
_		***** *********	Industrial		-	Other I thickness of the diffe	
-		met with in	drilling, such	as soil, c	lay, shale,	gravel, rock or sand,	etc. 3
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		tion).			. or sparts	THE THE PERSON NAMED OF THE PERSONS	
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	Show exact depth of bottom.			nesses en establication esses esses en entrethesente		Sansa No.9	**********

FILED FOR RECORD

Aug. 10,//1966 at 15 minutes past 3:00 o'clock P. M.

Agnes K. McDonald County Recorder

By Maude Echols, Deputy