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DUPLICATE ?				Cor	unty Meag	DAIL DE	יון פעימיטינדיפיווי
File No		ADMINIS' OI	STATE FRATOR OF	OF MON OF GROU STATE 1	tara Indwate Engineer	d)EC idone	26 1962
(Elev. above sea level 5350)				Grounds		ENGINE
Dirt and blue shale mixed					Session Law		3,6
-2° (-25	Owner.	pringdale Ucl	.ony	Addr	Shite Su Montan	l Spega	J 191
-30	Driller.	Henson Brill	ng do.	Addr			
- 35		Notice of Appr					3 / Apr
Yellow clay	Date w	ell started	30, 1961	Date	Completed.	Sept. 1	1, 1961
-50 -55		well Drilled		Equipme	ent Used	10 dr11	<u> </u>
Water bearing gravel	drill	driven, bored ed)	or	othe	rn, drill, rot r)	ary or	
- 65	Water	Use: Domestic (Industrial		nicipal 🔲 inage 🗀			rigation
_75		licate on the di					
Yellow clay	etg. Sho	net with in dril ow depth at whi	ch water is	s encount	ered, thickn	ess and c	haracter of
-85	water-b	pearing strata an	nd height t	o which	the water ris	ses in the	well.
01/	Size of oflied	Size and Weight of	From (Feet)	To (Feet)		RFORATIO	NB
_/oo Thin mid	Hole	Casing			Kind Size	From (Feet)	To (Feet)
Water bearing gravel 107' Bottom	64	5 5/6" ID 19 PPF	Surgace	105*	Acetylene Gut	45	105
*					1 1		
 - 		,					
N	St	atic Water Lev	el for non-	flowing '	Well 55		feet
	ī	ut-in Pressure		· .	_		
	Pt	umping Water I	evel 90	t	eet at5	gal. j	per minute.
	D	ischarge in gal,	per min. oi	flowing	wellMot.ap	plicabl	9
W	E	ow Tested Purp					
-	}	emarks: (Grave					
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8	J		-		irrigation)		
NE 1/4 Sec. 4. T. 8. R		acres 1	rrigateu, II	useu for	iriganon)		***************************************
Indicate location of well ar place of use, if possible. Eac	ch	************************	•••••	••••••••	*******************		/4************************************
small square represents 10 acre		••••			••••••		
Show exact depth of bottom.		******************		•••••••	74		
				Drill	er's License	Number	***************************************
					er's Signatu	***********	nem

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

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

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

house to the distribution to some and the distribution of the set of the second see Bhaw de the seemed, didented is encountered, didentes and de nades of j najvejira Date Completed Sept. 14, 1961 They out it is an entry out toldy of trigled but stand publications. STATE OF MONTANA. Ss. a

Country of Magahar

I hereby certify that the sining

working Lia day of March

10 63 at 2:15 o'clock P. M.

Buth P. Bears

Country of March

By a Mary E. Seiner Recommendation PERSONALIONS See 1 . de . de marke begin to politica per la contra en parte Limb aldedis. U description sarga line establement argan) (Camari angir adhan W Processing the plantid Activation with the 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 1 1 5 ce light gainoutenen for level result with Deplayed D Taer Taer and San San Taer or Surfrigg nonnes of the The particulation of the contains D strengt and sony duller() Total many married T "0 C C TO SEE backer elects and bus trice CENTER OF STREET Levers British detail / Heren bearing graves 1091 Hottom xejrom ejen leffor eff ham attir 63

GW ~	
File No	Sec. 7
DUPLICATE	·
	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	ation of Vested Groundwater Rights r Chapter 237, Montana Session Laws, 1961)
•	
1 SPRINGDALL COLONY, a co	exporation of P.O. Box "S", White Sulphur Springs, (Town) State of Montana
have appropriated groundwater lows:	according to the Montana laws in effect prior to January 1, 1962, as fol-
N	
	2. The beneficial use on which the claim is based is domestic use, and for stockwater.
	3. Date or approximate date of earliest beneficial use; and how con-
Section	tinuous the use has beenearliestuse,October1958, oncompletionofwell;continuoususesince
W 7 P	that time, year-round.
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)twanty-fiva (25) gallons per minute,continuous use, year-round.
s wel	ation 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
7 6v 6v	thereof .no irrigation use.
SE4 Sec	
and place of use, if possible.	6. The means of withdrawing such water from the ground and the
Each small square represents 10 acres.	location of each well or other means of withdrawalwell
7 The date of commencement an	d completion of the construction of the well, wells, or other works for with-
drawal of groundwaterWor	k commenced on well in October 1958 and completed the to-wit October 1960, casing installed and
8. The depth of water tablet	wenty (20) feet.
other works for the withdrawadrilled to a depth o	the type, size and depth of each well or the general specifications of any of groundwater
•	
	ndwater withdrawn each year approximately20 gallons per
inot ay	s use, year-round. red in the drilling of each well if available
•••••••••••••••••	
12. Such other information of a sir reference to book and page of	nilar nature as may be useful in carrying out the policy of this act, including any county record
ALC	SPRINGDALE COLONY, a Montana Corporation
ATTEST:	Signature richester By: Octor 11Mf Peter Wipf President
Secretary Tr	easurer DateApril11062

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

Date..

April 11, 1962

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

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

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STATE OF MONTANA

County of Meather,

I hereby certify that the within Instrument was filed for record in this office on the day of April 19.07 of 330 o'dock M.

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GW C	Secs. 18 & 7	4
File No	T. 8 N. R. 6 E.	
DUPLICATE	County Meagher	

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

C	(Name of Appropriator)		ation of P. O. Box. "S", White Sulphur Springs
h			State of Montana
Ic	nave appropriated groundwater ac	cordin	g to the Montana laws in effect prior to January 1, 1962, as fol-
odp 1	springs. in portare groundwater at a constant and property area.	erop duck 1 3.	The beneficial use on which the claim is based irrigation of lands, garden, shelter belt, stockwater, pond and domestic use. Date or approximate date of earliest beneficial use; and how continuous the use has been September 1960, and in continuous use up to and including this date. The amount of groundwater claimed (in miner's inches or gallons per minute) in excess of 100 gallons per minute.
·. ••••••	#E scs 18 & 7 4 Sec. T.8N R.6E	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 40 acres in various tracts in in Si of Section 7: Owner of land Milford Colony, a Montana Corporation.
and	icate point of appropriation place of use, if possible. h small square represents 10 ss.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal .developed .springs in HWt of Sac. 18, perforated pipeling and thence by pipeline to place of uses.
ć	drawal of groundwater .1mprove	amant	ion of the construction of the well, wells, or other works for with- ofspringsandpipelineconstructionstarted O. andcompletedinSeptember1960
8. '	The depth of water tablewater of surface of ground.	rin.	boxesinspringsrisesto.withinlfootof
(So far as it may be available, the other works for the withdrawal of	groun	ize and depth of each well or the general specifications of any dwater works used in developing springs consist 6 feet in diameter and 6 feet deep, graveled, inch pipes, and subsequently by perforated carried by 80 and 60 pipes to places of use.
10.	The estimated amount of groundy continuous use, year	vater 1	withdrawn each year100gallonsperminutewith
11. 1	The log of formations encountered not app	in the	drilling of each well if available
12.	Such other information of a similar	count	re as may be useful in carrying out the policy of this act, including y record This water is used to irrigate crop

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.

Secretary-Treasurer

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

Date April 11, 1962

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Meagher

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STATE ENCINEER

	Mary	Seeq	er		of white Sulphur Springs
	**********	(Name	of Appro	opriator)	(Address) (Town)
Count	y of	M	eagher		State of Montanu
have	appropr	inted g	roundwate	e E	2. The beneficial use on which the claim is basedhouseholdand domestic use, stockwater and irrigation of yard and garden. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 1912 and in use continuously since that time. 4. The amount of groundwater claimed (in miner's inches or gallon per minute) 20 gallons per minute
E.1/4	Sec.1	.O T.	IN _R 6E		5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there? 2 acres of garden and yard in SE4 of Section 10. TSN. R6E. owned by appropriator.
ıd pla	ce of use	, if post	propriation propri	h	6. The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal
T.	he date				
 Th	e depth	grounds of water it may he with	table 30. be availal drawal of 5feet.	Ma fee	pletion of the construction of the well, wells, or other works for with in 1911 and completed in 1912 and pump instal et. ype, size and depth of each well or the general specifications of any other dug well, cased with timbers about 4 feet pth, and electric pump installed.
3. Th. So wo 4	wal of e depth far as rks for t	grounds of water it may he with and 4	table 30. be availal drawal of 5 feet.	An fee ble, the ty groundwat in dep	et ype, size and depth of each well or the general specifications of any oth ater dug well, cased with timbers about 4 feet pth, and electric pump inetalled.
. The wo 4	wal of e depth of far as rks for t feet	grounds of water it may he with and 4	table 30. be availal drawal of 5. feet. bunt of gr	menced RE fee ble, the ty groundwater coundwater ntered in t	et ype, size and depth of each well or the general specifications of any oth ater dug well, cased with timbers about 4 feet pth, and electric pump installed.
3. The second se	wal of e depth of far as rks for t fact. e estima e log of	grounds of water it may he with and A ted amo	table 30. be availal drawal of 5. feet. bunt of grains encountation of a	sta feether, the tygroundwater oundwater in the tered in	et ype, size and depth of each well or the general specifications of any oth ater dug well, cased with timbers about 4 feet pth, and electric pump installed. or withdrawn each year one million gallons the drilling of each well if available not available

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 Appropriater

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RUTH P. BEARS

RUTH P. BEARS

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co., Helena, Montana—50551
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WATER CODE
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Groundwater
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evel, rock or sand, etc. Show and character of water-bearing
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REV		STATE W	ATER C	Onserva	TION BO	ARD	
(Elev. above sea level AllG	20 150 Not	ice of C	omple	tion o	f Grou	undwat	er
		ppropri	ation	by Me	ans o	f Well	
0-5 st.				TER JAN			
	(Under	Chapter 237	7 Montan	a Session	Laws, 196	1, as amen	ded)
topsoil & gravel	Owner.	D _e Ranki.	Rs.ta	teAddres	Maites	ulpher.	Sprin
1	DrillerTex	ryLinds:	ì	Addres	.Clane;	Mont	
5 ft. to 30 ft.	Date of Notic	e of appropr	iation of	groundwat	er	******	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Date well sta	rtedJune	19/69	Date c	ompleted.	June2I	/69
clay & gravel	Type of well		3	Equipme			•
	(D	ug, driven, bor	ed or drill	ed)	(Chu	rn drill, rota	-
30 ft. to 35 ft.	Water use:	Domest Industri		Iunicipai [Prainage [ock 🔂 ir.	rigation
soft clay & silt		on the diagra					
(water)	met with in depth at which	h water is en	countere	i, thickness	and char	acter of wa	etc. Si ter-bear
	strata and he	ight to whic	h the was	er rises in	the well.	•	
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50 ft. to 52 ft.		!	1	}			ł
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gravel (water 2-3 gal.p m)			<u> </u>				
		N .	— 8	tatic Wat	er Level	for non-flo	_
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52 ft. to 60 ft.			1			el 55	
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6Ift. to 62 ft.						***********	************
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1	numbe tion).	r of acres an	d locatio	n or other	data (i.e.	Lot, Block	and A
		*************			***** **********	~	
Show exact depth of bottom.		.,			**************	***************	
	*********************		····	••••••		•••••••••	••••••

County Clerk and Recorder in the county in which the well is located, the retained by driller.

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

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County of Moncher.

I hereby certify that the within Instrument was filed for record in this office on the Assauday of Assauding Paralle, O'clockly, Market BEARS

RUTH P. BEARS

County Rights County Rights County Rights Record Record Rec 205 O TE (4.35.ca) . I se on se se. ٠ د.، 34 70 Tex 20 0 5 THE STATE SHEET · 阿子 八十年 八九十二十

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Notice of Completion of Groundwater Haw to ansam you noitsing of Well

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File No	Т	B
DUPLICATE	Con	nty
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVED JAN 6 1964
		ACTALL .

Declaration of Vested Groundwater Rights ALL ENGINEER

State of Management and completion of the construction of the well, wells, or other works for the withdrawal of groundwater specifications works for the withdrawal of groundwater.	(Name of Appropriator)	MIT-20 STIPLE BATHER WELLER
2. The beneficial use on which the claim is based Remarks 11 vectors 2. 3. Date or approximate date of earliest beneficial use; and ous the use has been 1912—certiferrors of ous the use has been 1912—certiferrors of ous the use has been 1912—certiferrors of ous the use has been 1912—certiferrors of out to which water has been applied and name of the out of which water has been applied and name of the out of use, if possible, Each if square represents 10 acres. The date of commencement and completion of the construction of the well, wells, or other works are it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater 19 and 25 foot The cestimated amount of groundwater withdrawn each year 1902 coop. The log of formations encountered in the drilling of each well if available. Manuary of the depth of sand amount of groundwater withdrawn each year 1902 coop.	acher	(YOULDER) (YOUL)
2. The beneficial use on which the claim is based Remarks 11 vectors 2. 3. Date or approximate date of earliest beneficial use; and ous the use has been 1912—certiferrors of ous the use has been 1912—certiferrors of ous the use has been 1912—certiferrors of ous the use has been 1912—certiferrors of out to which water has been applied and name of the out of which water has been applied and name of the out of which water has been applied and name of the out of the section of appropriation place of use, if possible, Each if square represents 10 acres. The date of commencement and completion of the construction of the well, wells, or other works are it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater 15 and 25 feet. The estimated amount of groundwater withdrawn each year 150 coop. The log of formations encountered in the drilling of each well if available. Manual contents are approximate date of acres and description of the well, wells, or other works for the withdrawal of groundwater 15 and 25 feet.		State of Reaform
2. The beneficial use on which the claim is based senseshed livesteek 3. Date or approximate date of earliest beneficial use; and out the use has been 1912—continuous cincon dust the use has been 1912—continuous cincon use the use has been 1912—continuous cincon dust the use has been 1912—continuous cincon use the use has been 1912—continuous cincon to which water has been applied and name of the outlier point of appropriation place of use, if possible, Each ill square represents 10 acres. The date of commencement and completion of the construction of the well, wells, or other works are the continuous continuous to the well or the general specifications works for the withdrawal of groundwater 19 and 25 feet The estimated amount of groundwater withdrawn each year 1908—000 The log of formations encountered in the drilling of each well if available.	ted along aware, seconding to	the Montana laws in effect prior to January 1, 1202, as follows:
ous the use has been 1512—centiments description of the amount of groundwater claimed (in miner's inches per minute). 10 guallons per minute. 5. If used for irrigation, give the acreage and description to which water has been applied and name of the constant of the constant of a perpension place of use, if possible, Each ill square represents 10 acres. 6. The means of withdrawing such water from the ground tion of each well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works are it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater. The estimated amount of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available. **Max.** **A.** **A.* **A.** **A.* **A.* **A.* **A.* **A.* **A.* **A.* *	2. 7	The beneficial use on which the claim is based Hensekold . and
4. The amount of groundwater claimed (in miner's inches per minute). 10 gallon per minute. 5. If used for irrigation, give the acreage and description to which water has been applied and name of the case of use, if possible. Each ill square represents 10 acres. 6. The means of withdrawing such water from the ground tion of each well or other means of withdrawal. Each it is a few of groundwater. See 1200. 3 The depth of water table. Detween 15 and 25 feet So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater. Beg. Mell. Short 10 feet. The estimated amount of groundwater withdrawn each year. 150s. Coo. The log of formations encountered in the drilling of each well if available. Ma.	3. I	Date or approximate date of earliest beneficial use; and how continues the use has been 1912—continuous classes
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The log of formations encountered in the drilling of each well if available		
The log of formations encountered in the drilling of each well if available	may be available, the type, size withdrawal of groundwater	te and depth of each well or the general specifications of any ot Dec. sell ebout 30 feet deep
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Such other information of a similar nature as may be useful in carrying out the policy of this reference to look and page of any county record	may be available, the type, sin withdrawal of groundwater	te and depth of each well or the general specifications of any ot has well should 10 feet 1000. drawn each year 150 coo dilling of each well if available 150.
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	may be available, the type, sin withdrawal of groundwater	drawn each year 150, 000 as may be useful in earrying out the policy of this act, includenced.

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

TE OF MONTANA, SE.

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	Approved Stock Form	m—State Publishing Co., Helena, Montana—42234 Ct. 73
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UPLICATE		County Meagher
	STATE OF MONTANA INISTRATOR OF GROUNDWAI	1 i <
ADMI	INISTRATOR OF GROUNDWAY OFFICE OF STATE ENGINEE	
		- STATE ENGINEES
Declaration	n of Vested Ground	water Rights
(Under	Chapter 237, Montana Session L	uaws, 1961)
		-
Benjamin Birkey and Me (Name of Appropriat	nne Birkey of Whit	te Sulphur Springs dress) (Town)
Commer of Meagher	State of	Montana
have appropriated groundwater acc	ording to the Montana laws in e	ffect prior to January 1, 1962, as follows:
N Well		es as a sur suma maladia as
	2. The heneficial use on whe stock. and irrigation	ich the claim is basedwateringof
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	3. Date or approximate day	te of earliest beneficial use; and how continu- 1952 and continuous since
(2)	*******************************	P. C. N. Co
	E	
	4. The amount of ground	water claimed (in miner's inches or gallons
		gallons per minute
	to which water has be	give the acreage and description of the lands en applied and name of the owner thereof
The American Company of the	Used in Section	n 15, NEW, owned by
	appropriators.	
ndicate point of appropriation and place of use, if possible. Each	o mi	
mall square represents 10 acres.		ring such water from the ground and the loca-
		motor attached

7. The date of commencement and	completion of the construction of	f the well, wells, or other works for with-
drawat of groundwater	NAMMATENAM'''NIN ''NGMENAME	(M
8. The depth of water table50 f.	••	
•		
9. So far as it may be available, the works for the withdrawal of ground	he type, size and depth of each v	well or the general specifications of any other six inch casing, 86 feet
deep, with pump in	stalled.	***************************************
10. The estimated amount of ground	water withdrawn each year500	0,000 gallons, plus sufficient
for	irrication.	vailablenot available
11. The log of formations encountered	a in the drilling of each were it a	Y BILBUIG
 Such other information of a sim referency to book and page of an 	ilar nature as may be useful in a	carrying out the policy of this act, including

	***************************************	Mario Berby
	Signatura of	Owner Benjamin Rials.
	Signature of	Messis Birky Owner Benjamin Birky Date December 30, 1963
		Date Dacampar 30. 1703
Three copies to be filed by the owner	with the County Clerk and Record	er of the county in which the well is located.
Please answer all questions. If not a	oplicable, so state, otherwise the fo	orm will be returned.
Original to the County Clerk and Re	corder; Dudieste to the State En	gineer; Triplicate to the Montana Buresu of

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

19658

STATE OF MONTANA, Country of Menuher.

I hereby certify that the within Instrument was filed for record in this wifice on the 30 day of Lock R.M.

RUTH P. BEARS

Cooper Begonden.

Deputy.

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GT C	Approved Stock Form—State Publish	ning Co., Helena, Montana—42234
File No	י	8N R 6E
	STATE OF MONTANA INSTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	County Meagher OCEIVED JAN 10 1964
Declaration	of Vested Groundwater	Rights ATE ENGINEER
	Chapter 237, Montana Session Laws, 1961)	- Office Entainment
1 Opal R. Eggert	of Box 2, White	Sulphur Springs, Montana
(Name of Appropriator	r) (Address)	(Town)
County of Meagner have appropriated groundwater accor	State of Montana ding to the Montana laws in effect prior	to January 1, 1962, as follows:
N		•
	2. The beneficial use on which the claim and irrigation. 2. Water	m is based Home, livestock ing livestock.
22-1	3. Date or approximate date of earlies	st beneficial use, and how continu-
W E	ous the use has been well dug ally since 1953 for ir and shelter beit. 2. W	in 1917, used benefici- rightion of lawn, garden, ell drilledin 1956 and ce then.
	4. The amount of groundwater clain	ned (in miner's inches or gallons
	per minute) 1.25 gal per m 2,5 gal. per min.	1n.
	,	
l-i-i-s	 If used for irrigation, give the act to which water has been applied 	and name of the owner thereof
NE 1/4 Sec 16 T SN R 6E	1. Approximately 1/2 acre owner, lawn, garden at	d shelterbalt use.
Indicate point of appropriation		
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such wa	ut ir from the ground and the loca-
(submers	tion of each well or other means of sible hocated in pump house a Sec 16 8N 6E 2 Elect 16, 6N 6E.	withdrawalkiectric rump near house in MEINEINEI ric pump NEISEINEI Sec
	ompletion of the construction of the well,	
8. The depth of water table 1.120	feet, water rises to 60 feet feet, water rises to 60 feet	in casing
2. 65 2. So far as it may be available the	icet, water rises to ou iest	general specifications of any other
works for the withdrawal of ground 2. Drilled, 6" casing,	type, size and depth of each well or the water of drilled, on casing, 1:	20 feet deep
10. The estimated amount of groundware	ater withdrawn each year 1.1,0000000	gal. 2.500,000 gal.
11. The log of formations encountered 2. Shale, sand and whit	in the drilling of each well if available Ne clay (similar to bentonite	ot avallable 3) in intermittent layers.
	ar nature as may be useful in carrying ou	

Signature of Owner fac 5. 65 gul

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

STATE OF MONTANA, Ss.

County of Vanher.

I hereby certify that the within this rument was filed for record in this life on the 312 day of Alexander Ruth P. BEARS

County Accounts.

65598

T. Carrie

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

SPRINGDALE COLONY, a corporation of P.O. Box "S", White Sulphur Springs, (Name of Appropriator) (Address) (Town) Meagher State of..... Mentana County of..... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-

Section stockwat ar

> SE 14 Sec. 17 T. SN. R. 6E Indicate point of appropriation and place of use, if possible. Each small square represents 10 Acres.

- 2. The beneficial use on which the claim is based is ... stockwater and irrigation of pasture.....
- 3. Date or approximate date of earliest beneficial use; and how con-and in continuous use since.
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) .a. sufficient amount to provide yearround_stockwater_&_irrigate_about_40_A_pasture.
- If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof ...irrigated ...about ...40 ...acres ...along ...coulee in SEt of Section 17; present owner of land ...Milford Colony, Inc., a corp.
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal water ... rises to surface of ground in a depression and provided stockwater, and sub-irrigates pasture.
- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater ... Dam. constructed before 1930 stores water and causes to seepage water to rise below dam, which is the water claimed herein
- 8. The depth of water table ... rises ... to ... surface, ... and ... sufficiently ... near ... surface ... to sub-irrigate
- So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater ...water...rises...to...surface...from.underground sources, and with respect to sub-irrigation is withdrawn by roots of pasture grasses and other natural proces.

The estimated amount of groundwater withdrawn each year .a.. sufficient ... amount ... to ... provide year-round stockwater, and to provide irrigated pasture on about 40 acres.

The log of formations encountered in the drilling of each well if available

(not applicable)

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.....The...chief...value..of...the...stockwater.......claimed herein is that it flows year round and does not freeze duringwinter months....

SPRINGDALE COLONY, a Montana Corporation

ATTEST:

Secretary Treasurer

Signature of Greeck Peter

THEFTHE

April 11, 1962
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

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

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

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Approved Stack Form-State Positiones Co. Holess. Moseman-Cities of No. T. S. N. B. G. East. County Meagher STATE OF MONTANA ADMINISTRATOR OF OROUNDWATER CODE OFFICE OF STATE ENGINEER Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER Declaration of Vested Groundwater Rights. (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Address) (Name of Appropriator) (Address) (Town) ** ** ** ** ** ** ** ** **	a No		Approved Stock Form-State Publishing C	o., Helena, Montana-42234 🕰 🔊
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) Benjanin Birky and Menne Birky (Name of Appropriator) County of Meagher (Name of Appropriator) County of Meagher (Name of Appropriator) County of Meagher (Name of Appropriator) County of Meagher (Name of Appropriator) County of Meagher (Name of Appropriator) County of Meagher (Name of Appropriator) County of Meagher (Name of Appropriator) (Address) (Town) State of Montana (Address) (Town) (Address) (•		
Declaration of Vested Groundwater Rights STATE ENGINEE (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEE (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEE (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEE (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEE (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEE (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEE (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEE (Town) White Sulphur Springs (Town) Montana Montana (Town) 2. The beneficial use on which the claim is based domastic, and household, use, stock water a irrigation of garde out the use has been 1917, and in use continuous of the use has been 1917, and in use continuous of use the use has been 1917, and in use continuous of the which water has been applied and name of the owner there irrigation, give the across and description of the land to which water has been applied and name of the owner there irrigation, give the across and description of the land to which water has been applied and name of the owner there irrigation, give the across and description of the which water has been applied and name of the owner there irrigation, give the across and description of the owner there irrigation, give the across and description of the which water has been applied and name of the owner there irrigation, give the across and description of the whith water has been applied and name of the owner there irrigation, give the across and description of the whither whither and the local irrigation, give the across and description of the well of the owner there irrigation, give the across and description of the wild to which water from the ground and the local irrigation of appearance of groundwater. Well completed to heat of the wild remained and the local irrigation of the wild to which water from the ground and the local irrigation of groundwater. Well completed to heat of the wild remained and the local irrigation of the wild remained				
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Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) Benjamin Birky and Menne Birky of White Sulphur Springs (Name of Appropriator) (Address) (Town) (Town) (Address) (Town) (Address) (Town) (Town) (Address)	1		= :	107
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) Benjamin Birky and Menno Birky (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Name appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: **NUCL 2. The beneficial use on which the claim is based. domasatic. and household use, stock water & irrigation of garde 3. Date or approximate date of earliest beneficial use; and how continuous she was been. 1917. and in use. continuous si use the use has been. 1917. and in use. continuous si use has been applied and name of the owner weel in MW4 of Section 23. TSN, R6E owned by appropriaters 4. The amount of groundwater claimed (in miner's inches or gallom per minute). 10. gallons per minute). 10. gallons per minute. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner weel in NW4 of Section 23. TSN, R6E owned by appropriaters. 6. The amount of groundwater weell in NW4 of Section 23. TSN, R6E owned by appropriaters. 6. The mans of withdrawing such water from the ground and the location of each well or other means of withdrawal. electric plussof. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. Six inch. casing. depth of well 107 feet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Six inch. casing. depth of well 107 feet. perforated plus at bettom, for 25 feet; mechanical plus intelled and later electric power applied. 10. The estimated amount of groundwater withdrawn each year 200,000 gallons. 11. The log of formations encurrered in the drilling of each well if available. Not available.				106A
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Signature of Owner Binjannin Birling
Date December 30, 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 Algariller.

I hereby certify that the within Instrument was filed for record in this office on the 30 day of Michael 19.63. a.3.2.0 clock R. M. RUTH P. BEARS,

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County 28 1961

MONTANA BUREAU OF MINES AND GEOLOGY

Butte, Montana

STATE ENGINEER WATER WELL LOG Irrigation Water use: Domestic Municipal Industrial Drainage Other:..... Caring: 1/0 ft. st. to the Type Many Steel size la inch Type of screen or perforations kslar Static Water level, for non-flowing well: Shut-in pressure, for flowing well: ______lb,/sq. in. on: _____lb,/sq. in. on: ______lb,/sq. in. on: _____lb,/sq. in. on: ______lb,/sq. in. on: ______lb,/sq. in. on: _____lb,/sq. in. on: ______lb,/sq. in. on: _____lb,/sq. in. on: ______lb,/sq. in. on: ______lb,/sq. in. on: _____lb,/sq. in. on: ______lb,/sq. Pumping water level. 30 // leet at /0 gal. per min Minus How rested: with well drill pung Length of test one from intervals Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

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	Approved Stock Form—State Publishing Co., Helena, Montana 42234
ile No	T 8 N. R 6 East
UPLICATE	County Heagher
07	STATE OF MONTANA BETRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER OF Vested Groundwater Rights hapter 237, Montana Session Laws, 1961)
Benjamin Birdy and Menne I	Birky White Sulphur Springs, (Address) (Town)
(Name of Appropriator) Meagher	
	State of Mentana laws in effect prior to January 1, 1962, as follows:
26 26 28N RGE	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1918 and continuous since 4. The amount of groundwater claimed (in miner's inches or gallo per minute) 15 gallons per minute 5. If used for irrigation, give the acreage and description of the lanto which water has been applied and name of the owner there about 3 acres garden and seem pasture in NEM of Section 26, Tan, Ros.
ndicate point of appropriation nd place of use, if possible. Each mail square represents 10 acres.	6. The means of withdrawing such water from the ground and the lo tion of each well or other means of withdrawal mechanical pump and gaseline motor.
8. The depth of water table 50 feet 9. So far as it may be available, the t works for the withdrawal of groundw	mpletion of the construction of the well, wells or other works for winder in 1917 and completed in 1918 to best for willed. t. type, size and depth of each well or the general specifications of any of water six inch casing a perforated at bettem for with mechanical pump installed.
	ter withdrawn each year 250,000 gallons
11. The log of formations encountered in	n the drilling of each well if available not available
reference to book and page of any co	nature as may be useful in carrying out the policy of the act, included
	Menno Birly Signature of Owner Berijander Birly Date December 30, 1963.
	December 20 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 Clark and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruglicate for the Appropriator.

19659

STATE OF MONTANA, S. County of Manadiar,
I hereby certify that the withing.
Instrument was filed for record in this office on the 3.0 day of 1963, a 3 diclock PM,
RUTH P. BEARS

RUTH P. BEARS

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County 2	neagher	
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MONTANA BUREAU OF MINES AND GEOLOGIE SEP 12 1961
WATER WELL LOG STATE ENGINEER
Owner Dr Robert & Sterrett Address White Sulphur Driller Ben Rey Address Martinelale
Date Started April 1961 Date Completed April 2/ 1961 Location: Sec. 27 T. 8 R. 4 Sec.
Type of well Church bored, or drilled) Equipment used Church (Church driven, bored, or drilled) (Church driven, bored, or drilled)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Gasing: It to 30 It Type Helvanize Size 5 incl
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to ft to ft to ft to ft
Type of screen or perforations
Static Water level, for non-flowing well:feet.
Shut-in pressure, for flowing well:lb./sq. in. on:
Pumping water level 28 feet at 10 gal. per min
How tested: Lump
Length of test 5 hu
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

		Tog or Men
	th, feet	Description of Material Drilled
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GW Approved Stock Form—State Publishing Co., Helena, Montana—38687
File No 75
DUPLICATE COUNTY Meagher
STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE DECEIVED
Declaration of Vested Groundwater Rights TE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
(Under Chapter 237, Montana Session Laws, 1961)
1. & dward de Fuller, of It faite Inlphase Springs (Name of Appropriator) (Address) (Town)
(Name of Appropriator) (Address) (Town)
County of State of State of Montana laws in effect prior to January 1, 1962, as follows:
N
2. The beneficial use on which the claim is based & turk water
3. Date or approximate date of earliest beneficial use; and how con-
tinuous the use has been Date of cardinal hamiful and
W Continuous
4. The amount of groundwater claimed (in miner's inches or gallons
per minute) The formation
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and pame of the owner thereof
That week for my gation
Indicate point of appropriation and place of use, if possible.
Each small square represents 10 6. The means of withdrawing such water from the ground and the acres.
Jan Lhanning of Contract of the Contract of the MANY of Sac.
13 166
7. The date of commencement and completion of the construction of the well, wells, or other works for with-
drawal of groundwater. That applicable
8. The depth of water table 7 of America
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9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
10. The estimated amount of groundwater withdrawn each year. That have a second of groundwater withdrawn each year.
11. The log of formations encountered in the drilling of each well if available. That applicable
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including
reference to book and page of any county record. Deading the the poncy of this act, including
reference to book and page of any county record. Deldituding Land and accorded in Book 54 124 1622 and Book 37 124 96 545 magnin county State of Montains
Signature of Owner Edward a Fuller
Date (0 c ± 3/2/1963
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 filled the record in this office on the list day of Nov.

1963. at 2:050'clock.P.M.

Ruth P. Bears.

Ruth P. Bears 2

Covery Processes

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GW .	Approved Stock Form—State Publishing Co., Helena, Montana—41921
File No. 97	T P R C
DUPLICATE	County Mangher
	STATE OF MONTANA
A	DMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
	tion of Vested Groundwater Rights DEC 22 1923
(U	nder Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
1. (Name of Appro	many of water Dul Agray (Address) (Fown)
County of The	State of White
	according to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been Auct 9.50
W MACCALLES	E
S S	4. The amount of groundwater claimed (in miner's inches or gallons
# ************************************	per minute). 40 minutes and a
6	
	5. If used for irrigation, give the acreage and description of the lands
8	to which water has been as olied and name of the owner thereof
Wy Sec 36 T. 9 HR 6 E	august 40 augus
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal ATON RIE

7. The date of commencement	and completion of the construction of the well, wells, or other works for with-
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9 The depth of water table	4-6 tect
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So far as it may be available works for the withdrawal of a	e, the type, size and depth of each well or the general specifications of any other
aup, ausi	

10. The estimated amount of gro	undwater withdrawn each year alcout 40 minus with
	tered in the drilling of each well if available

12 Such other information of a	similar nature as may be useful in carrying out the policy of this act, including
reference to book and page of	f any county record

	\bigcap n
	Signature of Owner Line Manyon
	Date Dec 11, 1963
Three copies to be filed by the own	ner 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 Measure

I hereby certify that the mushing Instrument was filed to cover office on the 20th day at Dec.

1963. at 2:30 o'clock P. M.

Ruth P. Bears

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GROUNDWATER INDEX				Page _/	of
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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights Alt ENGINEER (Under Chapter 237, Montana Session Laws, 1961) Mellington D. Rankin (Name of Appropriator) County of Lewis and Clark have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use of which the claim is based irrigation and stock water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been June 1, 1880 and continuously—since 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 350 miners inches 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 All leas 68 acres in Refer Sec. 7, Sec. 18, 78 M, R. 7		- · · · · · · · · · · · · · · · · · · ·
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		ion of a similar nature as may be useful in carrying out the policy of this act, including

Signature of Owner Will Date December 27, 1963

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

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

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

#187

County of Will AVA | ss.

I hereby certify that the withen Instrument was filed to record whis office on the Man day of Alley.

1963 at 25 o'clock B. M.

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Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Bosenber 30, 1965 Owner Sobe Dapon Address H V S Springs, Nonte
	Address of Contractor
	Date Started Date Completed
N .	Describe means of obtaining groundwater without 2 well "as by sub-irrigation and other natural processes". Include depth to water when applicable
	Bufface Nator. SPETES
	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
1/200 Sec. 34 T.J. R. 7.	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	Visual Estimate . Pariod of use is year round.
	Signature of Owner. Told Dupan

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

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

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

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

STATE OF MONTANA. Ss.

County of Meacher.

I hereby certify that the within Instrument was filed for record in this wifee on the 30% day of Iller.

1963. at 1/4 o'clock.P.M.

RUTH P. BEARS

65523

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FILE No. DUPLICATE HOWENE WATER TESTINGS BOATS DUPLICATE HOWENE WATER TESTINGS BOATS DEC 5 1805 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well Developed After Jamary 1, 1962 (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater. May 23, 1962. Owner. Tobe. Dupes. Address. Maite. Sal. Spgs., Nont. Contractor (if any) 1008. Address. Maite. Sal. Spgs., Nont. Contractor (if any) 1008. Address. Maite. Sal. Spgs., Nont. developed spring, drains, etc.) developed spring, improved. by digging out, installing wooden box. snd. rooking. up and fencing. 2) Means of withdrawing water (gravity, pump, canal, etc.) 1/4 Sec. 24 T. SN R. 7.6 Indicate point of appropriation and place of use, if possible. 5) Amount of groundwater claimed (in miner's inches, or gallons per minuto)				34
DEC 5 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFIGS OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well Developed After January 1, 1962 (Under Chapter 237 Montana Session Lawa, 1961) Date of Appropriation of Groundwater Ray 23, 1962 Owner. Tobe. Dupea Address. Maite. Sal. Spgs., Nont. Contractor (if any). Bone. Ad as of Contractor mone. Date Started Ray 20, 1962 Date Completed Ray 23, 1962 1) y Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.). devaloped spring; improved by disging out, installing wooden box and rocking up and fencing. 2) Means of withdrawing water (gravity, pump, canal, etc.) gravity 3) Depth of water table				
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Notice of Completion of Groundwater Appropriation Without Well Developed After January 1, 1962 (Under Chapter 237 Montans Session Laws, 1961) Date of Appropriation of Groundwater				DE
Without Well Developed After January 1, 1982 (Under Chapter 237 Montana Session Lawa, 1961) Date of Appropriation of Groundwater			PFICE OF STATE ENGINEER	
Date of Appropriation of Groundwater		•	Without Well	Appropriation
OwnerTobeDupeaAddressMhite.SalSpgs, Nont. Contractor (if any)		(Under C	hapter 237 Montana Session Lawa, 1	961)
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Contractor (if any)none			Date of Appropriation of Ground	water
Date Started			OwnerTobeDupes	AddressWhiteSul.Spgs., Hont.
Date Started			Contractor (if any)none	**************************************
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	4	and place of use, if possible.	5) Amount of groundwater clai	med (in miner's inches, or gallons
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			6) If used for irrigation, give n	umber of acres and description of

7) Estimate amount of water used each year......spring..runs.year

-round; use total spring f flow. Signature of Owner Toke

Date...December ... 3, ... 1968

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

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

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

STATE OF MANY 4NA | ss.

County of Minister | ss.

I hereby certify that the unithin
Instrument was filed ford-round in this
office on the 3 day of Octob P M
RUTH P. BEARS

GROUNDWATER INDEX

County Magker Twp. 8N Rge. 8E

Sec. Name of Appropriator Type of Form File No. Remarks

12 Olubr, John D. 8W3 65097

26 Rhymard, W.E. 8W3 64936

77 "" 8W3 04936 Ste Section 26

34 "" " 6W3 65649

36 ROOLOG, Carl 8W4 63840

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Approved Stock Form-State Publishing Co. Helens M.

File No....

DUPLICATE

T 8 H R 8 Rest

County Meagher

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

Notice of Completion of Groundwater Appropriation

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner John D. Oliver Address Harlowton, Montans
	Contractor (if any)
	Date Started
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable "as by sub-irrigation and other
	natural processes.
	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 used at the
NV 1/4 Scol 2 T.SN R. S Z	present time for domestic purposes only.
Indicate point of appropriation and place of use, if possible.	
and place of use, it possible.	
•	Signature of Owner & John Doliver
	Date September 25, 1963

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

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

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

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

STATE OF HONTARA)
County of Wheatland) John D. Oliver having first been duly sworn, deposes and says that
John D. Oliver having first been duly sworn, deposes and says that
is of lawful age and is the appropriator and claimant of the order and
he is of lawful age and is the appropriator of completion of groundwater
water right mentioned in the foregoing notice of completion without well and the person whose name is subscribed thereto,
appropriation without well and the person whose name is subscribed therefore

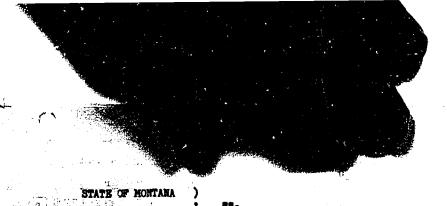
Subscribed and sworn to before me, this 7th day of October, 1963.

Moman R Bandar Motary Public for the State of Hontana Hesiding at Harloston, Montana My commission expires December 31, 1965

STATE OF MONTANA, st.

County of Meach.r.,
I hereby certive that the willmovimment restlied i record of the
office on the 9th doof oct.

19.65 :: 4:000'clue! P.k.
Ruth P. Beers



County of Wheatland)

John D. Oliver having first been duly sworn, deposes and says that he is of lawful age and is the appropriator and claimant of the order and water right mentione? in the foregoing notice of completion of groundwater appropriation with at well and the person whose name is subscribed thereto, as the appropriator and claimant, that he knows the contents of said foregoing notice and that the matters and things therein stated are true.

Subscribed and sworn to before me, this 7th day of October, 1963.

Motary Public for the State of Hontana Residing at Harlowton, Montana My commission expires December 31, 1965

1	2
• No	T FNR SE
PLICATE U	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER COUNTY MEGALE DECEIVE AUG 13 1963
Notice of Co	mpletion of Groundwater Appropriation Without Well
	(Under Chapter 237 Montana Session Laws, 1961)
The bounder-books to govern weeks	(Onder Chapter 201 Montana Session Laws, 1901)
27 8 9	Date of Appropriation of Groundwater WKNOWN-ABOUT 18 Owner W. E. RHYNARD Address MARTINSORIE, Martine Contractor (if any) None Address of Contractor Date Started Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable MATURAL SPRINGS AND BY SUB IMPLEMENTAL BRIDER NATURAL PROCESSES.
34	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

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

and place of use, if possible.

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.

Signature of Owner..

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

STATE OF MONTANA. S. County of Mconther Library Certify that the unithm Instrument was filed to ercord in this office on the 9th day of August 1963, at 4:00 o'clock P. M.

Fee \$2.00

Notice of Completion of Groundwater Appropriation GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	TA.
	Date of Appropriation of Groundwater
	Contractor (if any)
	Address of Contractor
	Date Started
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
3/	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
NE.1/1 SE/Sec. 34'T R	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	LESS. QUANT - TRATE OF FLOW
USED IN IRRIGATING	X CROSS SECTION AUGRAGE. USED
LANDS IN SEC.3430.	Signature of Owner of Level August 1963

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

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

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

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

STATE OF MONTANA.
County of Meanher,
I hereby trait that
Enstrument ugs [11] for
philips on the San day

GRUTH E BEAR The state of the s

rnono 21 y C	THE NO. TE
QUADRUPLICATE	T. d. R. R. S. County Meagher
•	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	ration of Vested Groundwater Rights ATE ENGINEE er Chapter 237, Montana Session Laws, 1961)
CARL ROSTAD (Name of Appropria	of White Sulphur Springs, Montariator) (Address) (Town)
County of Heagher	State of Montana er according to the Montana laws in effect prior to January 1, 1962,
"	2. The beneficial use on which the claim is based 18hers
	and domestic use, stock water, and irred of garden and crops and other beneficial. 3. Date or approximate date of earliest beneficial use; and he
	tinuous the use has been Date of first use in 1912, continuous ever since in year so
v <mark>│ </mark>	except irrigation use only in summer a
	4. The amount of groundwater claimed (in miner's inches or per minute)
	per minute) 18 forty (40) miner's inche or approximately 450 gallons per minut
•	If used for irrigation, give the acreage and description lands to which water has been applied and name of the
1W 484 Sec 36 T8 R8	thereof irrigation of garden and grop land in Section 1, Two. 7 H., Rgs. 6 E.
Indicate point of appropriation and place of use, if possible.	0 m
Each small square represents 10 acres.	6. The means of withdrawing such water from the ground a location of each well or other means of withdrawall
7. The date of commencement an drawal of groundwater Con.	nd completion of the construction of the well, wells, or other works to estruction of spring development by digging out and placing pipeline was done in the month of
August, 1712.	
	PPEARS to be at the surface of the ground at the pring flows year round. the type, size and depth of each well or the general specifications
8. The depth of water table Pl	the type, size and nepth of each went of the general apecinications
8. The depth of water table	al of groundwater & concrete box about 4, by 4, and
8. The depth of water table Proof the spring; this s; 9. So far as it may be available, to other works for the withdrawa series, which collects	al of groundwater a concrete box about 4' by 4' and esta the water and improves the flow; water con buildings and irrigated land in Section 1. Ten
8. The depth of water table API of the spring; this s; 9. So far as it may be available, to ther works for the withdrawa s; 12 pipeline to the second of the	al of groundwater & Concrete box about 1, by 1, and lots the water and improves the flow; water conbuildings and irrigated land in Section 1, TSM
8. The depth of water table API of the spring; this s; 9. So far as it may be available, to ther works for the withdrawa and the street of the spring to the street of the spring to the spring; this spring the spring to the spring; this spring the spring to the spring; this spring the spring the spring to the	al of groundwater & concrete box about & by & and lects the water and improves the flow; water conbuildings and irrigated land in Section 1. TSH undwater withdrawn each year Continuous flow through the of the year; also surplus to stream bed.
8. The depth of water table API of the spring; this s; 9. So far as it may be available, to ther works for the withdrawa and the street of the spring to the street of the spring to the spring; this spring the spring to the spring; this spring the spring to the spring; this spring the spring the spring to the	al of groundwater a concrete box about 1 by 1 and lects the water and improves the flow; water conbuildings and irrigated land in Section 1. TSH
8. The depth of water table Proof the spring; this spring; this spring; this spring; this spring; this spring; this spring; the spring; the spring; the spring; this spring; the spring; this spring; the sp	al of groundwater & concrete box about & by & and lects the water and improves the flow; water conbuildings and irrigated land in Section 1. TSH undwater withdrawn each year Continuous flow through the of the year; also surplus to stream bed.
8. The depth of water table API of the spring; this s; 9. So far as it may be available, to ther works for the withdrawa which collected by a 2 pipeline to the pipeline to the stimated amount of ground a single collected by a 2 pipeline to the stimated amount of ground a single collected by a 2 pipeline to the stimated amount of ground a single collected by a 2 pipeline to the stimated amount of ground a single collected by a 2 pipeline to the stimated amount of ground a single collected by a 2 pipeline to the stimated by a 2 pipeline to the stimated amount of ground a single collected by a 2 pipeline to the stimated by a 2 pipeli	rel of groundwater & Concrete box about A' by A' and lects the water and improves the flow; water con buildings and irrigated land in Section 1. Temporal continuous flow through the of the year; also surplus to stream bed, level in the drilling of each well if available by applicable of each well if available by applicable imilar nature as may be useful in carrying out the policy of this act, in
8. The depth of water table appring; this s; 9. So far as it may be available, to ther works for the withdrawa and the collection collection. 10. The estimated amount of ground pipe for 12 mont. 11. The log of formations encounted the collection collection.	rain of groundwater a concrete box about 1 by 1 and sects the water and improves the flow; water con buildings and irrigated land in Section 1. Temporal continuous and irrigated land in Section 1. Temporal continuous flow through the of the year; also surplus to stream bed. The interpolation of each well if available to applicable.
8. The depth of water table appring; this s; 9. So far as it may be available, to ther works for the withdrawa and the water works for the withdrawa and the water works for the withdrawa and the water wat	rel of groundwater & Concrete box about A' by A' and lects the water and improves the flow; water con buildings and irrigated land in Section 1. Temporal continuous flow through the of the year; also surplus to stream bed, level in the drilling of each well if available by applicable of each well if available by applicable imilar nature as may be useful in carrying out the policy of this act, in

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

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 1486

STATE OF MONTANA. | 18.

County of Menaher.

I hereby certify that the rolling in this office on the 14 day of Raba 1952, at 9:45 o'clock AM.

Ruth P. Bears

By May & Jek Tek Tek.

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GROUNDFATER INDEX				Page _/	of
county Meagher	_ Twp	_8N	_ Rge	9=	*****

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	anderson dolley	GW3	65408	
14	Bonoman Ranch dire	GU4	65459	
22	Grandle a.C. Tr.	BUY	65025	
27	0 /1 /1	BW4	65027	
30	arande, Haul	604	65532	
34	Deriem, Clarence	6W4	64893	
36	Grande a.C. Jr.	604	65024	
36	School Diotrice # 4	31114	05026	
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File No. 100

T 8N R 9E

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

County Meagher
DECEIVED
DEC 27

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater December 17, 1963
	Owner Holley Anderson Address Box 56, Twodot, Mo
	Contractor (if any) Not Applicable
	Address of Contractor Not Applicable
	Date Started Unknown Date Completed Unknown
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Natural Spring
	8
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
E&	estimate approximate lengths of periods of use
1 1/4 Sec 3 AN R9E	AMAMAMAMAMAMAMAMAMAMAMAMAMAMAMAMAM
ndicate point of appropriation and place of use, if possible.	
	Signature of Owner Holly Ruden
	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.

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, Country of Meacher

I hereby certify that the within Instrument was filed record in this office on the 23 Miles of Wiches M.

DEPRIY.

cv♠	Approved Stock Form-State Publishing Co., Helens, Montana-42234
File No	TONRGE
DUPLICATE	County Mencher
ADMINISTR	TATE OF MONTANA ATOR OF GROUNDWATER CODE E OF STATE ENGINEER Vested Groundwater Rights JAN 2 1964
	r 237, Montana Session Laws, 1961)
	STATE ENGINEER
(Name of Appropriator)	(Address) (Town).
have appropriated groundwater according	State of 100179119. to the Montana laws in effect prior to January 1, 1962, as follows:
N 2	. The beneficial use on which the claim is based
	Human Consumption
3	. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1952 Gontinuous
W E	
4	The amount of groundwater claimed (in miner's inches or gallons per minute)
	Il Gals j. Hinasta
s 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
NE 45E 9800 14 T. 8 R. 9E	
Indicate point of appropriation and place of use, if possible. Each	i. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal Pure 25
drawal of groundwater 1952	ion of the construction of the well, wells, or other works for with-
• •	of top i 6 ft, of top
9. So far as it may be available, the type, works for the withdrawal of groundwater.	size and depth of each well or the general specifications of any other
	26 77,
•	
	ithdrawn each year 30,000 Gols.
11. The log of formations encountered in the	drilling of each well if available
reference to book and page of any county	are as may be useful in carrying out the policy of this act, including a record. None
	Signature of Owner by Alaco Bench Co. Date Occ 20, 1963
	Date Occ 20, 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 Meanher

I hereby certify that the within

Instrument was filed for record in his

office on the 2.7 may of the series

Market Black

County of Meanher

Co

Ву

The state of the s

A CONTRACTOR OF THE STATE OF STATES

GV .	Approved Stock Form-State Publishing Co., Helena, Montana-38687
File No	T 8N R 9E
DUPLICATE	County Neaglic Z
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVE SEP 18 1963
	Declaration of Vested Groundwater Rights E ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
1. A.G.Rear	de, Jr. Lennep

		Nam. (Nam.	A Of Ann	onristor)		(Town)
c	County of.	(170	eagher	ropriator)	State of	
					to the Montana laws in effect prior t	o January 1, 1962, as follow
		N				
_	1 :			T 7 9	The beneficial use on which the claim	in based
_	_	<u> </u>			domestic use	
1		1 1			***************************************	***************************************
ļ				3.	Date or approximate date of earliest	beneficial use; and how co
					tinuous the use has beenabout	
L		 	++	 =	***************************************	
l_						
Ī				4.	The amount of groundwater claimed	(in miner's inches or gallo
눖		-	_ -		per minute) 10 gel per minute	, , , , , , , , , , , , , , , , , , ,
L		-	_ _			
L			1 1	5.	If used for irrigation, give the acreag	e and description of the lar
-		8			to which water has been applied an	
	venla	On m	011 11 01	-	lawn irrigation only	***************************************
	∕SE ‡Sec					
aic d	ate point	or ap	propriation of the propriation of the propriate in the propriate in the propriation of th	le.		
ch	place of small squ	uare re	presents :	10 6.	The means of withdrawing such wa	-
ree	.				location of each well or other means	
					dug.well.end.pipelinef southerlydirectionto	
. !	The date of	of com	nencemen water	and completic	in SWINEI Sec. 26, T.SN, on of the construction of the well, we constructed in 1914	Rge 9 . East. ells, or other works for wi
	fo lawar	ground				
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			***************************************			·
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	The depth	of wa	ter table.	siz feet		
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	The depth So far as works for	of wa	ter table. be availa	ble, the type, to groundwater	size and depth of each well or the genuture of the second	eral specifications of any other
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	The depth So far as works for	of wa it may the wir	ter table. be availathdrawal	ble, the type, to of groundwater pipeline precise.	size and depth of each well or the general dug. well about 7 feet dunning approximately 1/2	eral specifications of any other and six feet mile south bo
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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 Ocology, and Quadruplicate for the Appropriator.

STATE OF MONTANAL S.S.

County of Meagher.

I hereby certify that the uniform,
Instrument was filed for record in this
office on the 12th day of Sept.

1962. of 1:10 o'clock P.M.

Ruth P. Bears

GW	Approved Stock Form-State Publishing Co., Helena, Montana-38687
File No	T 8N R 9E
DUPLICATE	County Neagher
ADMINIST	STATE OF MONTANA RATOR OF GROUNDWATER CODE TOE OF STATE ENGINEER DECEMBE
	F Vested Groundwater Rights
(Under Chap	oter 237, Montana Session Laws, 1961) STATE ENGINEER
1	(Address) (Town) State of Montana ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
W	3. Date or approximate date of earliest beneficial use; and how continuous the use has beendrilled.in1937andused
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 5. gal 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 lawn irrigation only.
SW.14 NZ - Sec. 27. TSW. R. 92	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
drawal of groundwaterdrillad	tion of the construction of the well, wells, or other works for with-
8. The depth of water table15fee	
9. So far as it may be available, the type works for the withdrawal of groundwa	, size and depth of each well or the general specifications of any other ter80
	withdrawn each year10,000 gallons
	the drilling of each well if available
	sure as may be useful in carrying out the policy of this act, including
***************************************	ty record
	Signature of Owner June 24, 1963
When copies to he filed her the owner with	the County Clerk and Recorder of the county in which the well is
Three copies to be then by the owner with	the county ciera and recorder of the confits in which the Mell 18

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 Meanher.

I hereby certify that the reithin Instrument was filed

office on the 12th day Sept.

Ruth P. Bears

County persons

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Decorr.

Decorr.

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

T. & N. R. J. E.

File No......

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

IAN & 1964

Declaration of Vested Groundwater Rights JAN 6 1964
(Under Chapter 237, Montana Session Laws, 1961) SIAIL ENGINEER
(Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Address) (Town) County of Mea ghen State of Montana laws in effect prior to January 1, 1962, as follows:
2. The beneficial use on which the claim is based we to a sure the sure of the
3. Date or approximate date of earliest beneficial use; and how continuous the use has been 125
4. The amount of groundwater claimed (in miner's inches or gallons
well per minute) See John Marie Mari
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 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater//0_/
8. The depth of water table 16 _ / 10 £ + No. 2 20 £ +
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater and the specifications of any other works for the withdrawal of groundwater and the specifications of any other works for the withdrawal of groundwater and the specifications of any other works for the withdrawal of groundwater and the specifications of any other works for the withdrawal of groundwater and the specifications of any other works for the withdrawal of groundwater and the specifications of any other works for the withdrawal of groundwater and the specifications of any other works for the withdrawal of groundwater and the specifications of any other works for the withdrawal of groundwater and the specification and the specification of the specification
10. The estimated amount of groundwater withdrawn each year No. 1 11. The log of formations encountered in the drilling of each well if available.
11. The log of formations encountered in the drilling of each well if available.

Signature of Owner Land Manche
Date 12/3/1/63

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.

PATE OF MONTANA, ss.
County of Meagher.
I hereby certify that the withing the proceed in this affice on the 31st day of Alexandrian Ruth P. BEARS

RUTH P. BEARS

Cooper Amountain Street.

By Street.

65532

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i -	Approved Stock Form—State Publishing Co., Helena, Montana—38687
File No59	T. 8 N R 9 E
5	STATE OF MONTANA WISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OF Vested Groundwater Pichts
(Under	of Vested Groundwater Rights Chapter 237, Montana Session Lews, 1961) STATE ENGINEER
_	of Lennes Rte Martinsdale (Address) (State of Martinsdale coording to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based Hause sald
,	3. Date or approximate date of earliest beneficial use; and how continuous the use hos been.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
5	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
E45WSec. 2.4 T. J. R. 7.5 ndicate point of appropriation and place of use, if possible. Each small square represents 10 teres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. The date of commencement and educated of groundwater	ompletion of the construction of the well, wells, or other works for with-
	t known
9. So far as it may be available, the works for the withdrawal of grow	type, size and depth of each well or the general specifications of any other indwater
10. The estimated amount of groundy	water withdrawn each year Material flames is used
11. The log of formations encountered	d in the drilling of each well if available
12. Such other information of a similar reference to book and page of any	ar nature as may be useful in carrying out the policy of this act, including county record
12. Such other information of a similar reference to book and page of any	county record

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 Recorder:

STATE OF MONTANA, { 22.
County of Meagher,
I hereby certify that the within
Instrument was filed for record in this
office on the 29th day of July
19 63. at 8:200 clock A.M.

Ruth P. Bears

Fee \$2.00