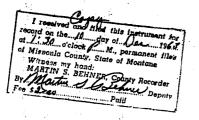
	<b></b>	the state of the s
4—Helena Independent Record	•	T 13 N R 190 County /// Scoule
File No		T 13 R 19
DUPLICATE		County ///ssace
ADMIN	STATE OF MONTANA USTRATOR OF GROUNDWATER CODE	DECEIVE
	OFFICE OF STATE ENGINEER	DECEIVET DEC 11 1963
	tion of Vested Groundwater Right Chapter 237, Montana Session Laws, 1961)	
1 Watter M. Johnson	of R+3, Patteen  (Address)  State of Moutan  according to the Moutana laws in effect to	Canyon, Missoul
(Name of Appropriato	r) (Address)	(Town)
have appropriated groundwater lows:	according to the Montana laws in effect p	rior to January 1, 1962, as fo
N .	2. The beneficial use on which the c	laim is based
- <del> - - - - - - </del>		
	3. Date or approximate date of earlies tinuous the use has been	st beneficial use; and how con
W - E		***************************************
<del>[</del>	4. The amount of groundwater claims	ed (in miner's inches or gallo
	per minute)	er minute
tin Lotz Sec 4°, TIZN, RIGW	5. If used for irrigation, give the a lands to which water has been ap	creage and description of the opplied and name of the own
F-2444 Sec 34 T /3NR 19W	***************************************	
Indicate point of appropriation and place of use, if possible.	6. The means of withdrawing such v	vater from the ground and ti
Each small square represents 10 acres.	location of each well or other mes	uns of withdrawal
7. The date of commencement and drawal of groundwater	completion of the construction of the well,	wells, or other works for wit
		•••
8. The depth of water table	146 JT.	
9. So far as it may be svailable, the	e type, size and depth of each well or the	general specifications of a
other works for the withdrawal	of groundwater Depth 142 3	
***************************************		
***************************************		
10. The estimated amount of ground	dwater withdrawn each year <u>Capac</u>	ity of well
	d in the drilling of each well if available	
reference to book and page of an	llar nature as may be useful in carrying out ay county record	the policy of this act, includi
	Signature of Owner	Waltur Jarris Dec 6 1963
	Date	Dec 6 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.



3. Dete on approximate detects for a figure and the control of the

	_
File	No

DUPLICATE

No	
	No

т13 <sup>N</sup>	R 190 - 34
	Missoula

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

Montana State University	Missoula, Montana
(Name of Appropriator)	(Address) <b>Montana</b> (Town)
County of appropriated groundwater acc	(Address) <b>Montana</b> (Town)  State of January 1, 1962, as fol-
ows:	irrigation
	2. The beneficial userone which the claim is based
RANG ATE	
ENTIRE	3. Date or approximate date of earliest beneficial user and how con-
Vq SEC	Work and
	4 The amount of groundwater claimed (in minera insher or gollene
<u> </u>	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
<u> </u>	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the number 105 acre plot used for again course the number the resignmentana. State University.
<u>-</u>	
/4 Sec. 34. T.I3N R.19% NOM	
dicate point of appropriation d place of use, if possible.	6. The means of withdrawing such water from the ground and the
ch small square represents 10	location of eschwiell questicary measure desired ravil.
es.	
drawal of groundwater	
The depth of water table	5" water table - Rievation of water 3236.5 above sea level
The depth of water table	5" water table - Elevation of water 3236.5 above sea level
The depth of water table	5" water table - Elevation of water 3236.5 above sea level  ype, size and depth of eigh people of the size and depth of eigh people of the size and depth of eigh people of the size and depth of eight of the size and depth of eight of the size and eight of the size
The depth of water table  So far as it may be available, the tother works for the withdrawal of recreations is a 3 depth of the control of th	5" water table - Elevation of water 3236.5 above sea level  ype, size and degin 10fg eigh 1 well_ough bounders require sealing shown from bottom easing shown
The depth of water table 63° 6 So far as it may be available, the tyother works for the withdrawal of restroyations 2 3 months.  The estimated amount of groundw	5" water table - Elevation of water 3236.5 above sea level  ype, size and depth of eigh well on the deneral smooth and stant  proundwater 12" apart. 35 feet up from bottom easing above.  80 million gallons  ater withdrawn each year
The depth of water table  So far as it may be available, the tyother works for the withdrawal of recrossions 2 3 - 8 house  The estimated amount of groundw  The log of formations encountered 0 to 84 - gravel,  84 to 86 - sand, co	ype, size and death of eigh period of the dameral smooth assays groundwater 12" apart. 35 feet up from bottom easing about after withdrawn each year  in the drilling of each well if available boulders, clay 120° to 145°-5° - very course groundway, little water and sand with lots of water.
The depth of water table  So far as it may be available, the tyother works for the withdrawal of ferrorations 2 x 3 - 0 note.  The estimated amount of groundw  The log of formations encountered to be by - gravel,  84: to 86: - send, c.  86: to 110: - gravel,	ype, size and depth of eigh pell of the defineral smooth attenders and groundwater 12" apart. 35 feet up from bottom easing shoes.  80 million gallons ater withdrawn each year in the drilling of each well if available boulders, clay 120' to 145'-6' - very course great, little water and sand with lots of water.
The depth of water table  So far as it may be available, the trother works for the withdrawal of restroyations 2 3 - months  The estimated amount of groundw  The log of formations encountered 0 to 84 - gravel,  84 to 110 - gravel,  110 to 120; - course  Such other information of a similar	ype, size and depth of eigh well on the definition of water 3236.5 above sea level  80 million gallons  ater withdrawn each year  in the drilling of each well if available boulders, clay  120' to 145'-5' - very course gr lay, little water  clay, little water  sand, gravel, little clay, more water  require as may be useful in carrying out the policy of this act, including
The depth of water table  So far as it may be available, the trother works for the withdrawal of restroyations 2 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3	ype, size and depth of eigh pell on the depth of eight pell of of e
The depth of water table  So far as it may be available, the trother works for the withdrawal of restroyations 2 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3	groundwater 12" spart. 35 feet up from bottom easing shoes.  80 million gallons  ater withdrawn each year  in the drilling of each well if available boulders, clay 120' to 145'-6' - very course gr lay, little water sand, gravel, little clay, more water r nature as may be useful in carrying out the policy of this act, including county record well drillers report filed with Montana State
The depth of water table  So far as it may be available, the trother works for the withdrawal of restroyations 2 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3	ype, size and depth of eigh pell on the depth received easing and groundwater 12" apart. 35 feet up from bottom easing shoes ater withdrawn each year  in the drilling of each well if available boulders, clay 120' to 145'-6' - very course groundwater and sand with lots of water.  sand, gravel, little vater and sand with lots of water.  r nature as may be useful in carrying out the policy of this act, including county record well drillers report filed with Montana State 1, 1954. Driller \$152. As Russell Mowbray.
The depth of water table  So far as it may be available, the trother works for the withdrawal of restroyations 2 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3	ype, size and depth of eigh pell on the depth received easing and groundwater 12" apart. 35 feet up from bottom easing shoes ater withdrawn each year  in the drilling of each well if available boulders, clay 120' to 145'-6' - very course groundwater and sand with lots of water.  sand, gravel, little vater and sand with lots of water.  r nature as may be useful in carrying out the policy of this act, including county record well drillers report filed with Montana State 1, 1954. Driller \$152. As Russell Mowbray.
The depth of water table  So far as it may be available, the tyother works for the withdrawal of restorations  The estimated amount of groundw  The log of formations encountered O to 84° - gravel,  84° to 86° - sand, co  86° to 110° - gravel,  110° to 120; - course  Such other information of a similar reference to book and page of any  Board of Health March	groundwater 12" spart. 35 feet up from bottom easing shoes.  80 million gallons  ater withdrawn each year  in the drilling of each well if available boulders, clay 120' to 145'-6' - very course gr lay, little water sand, gravel, little clay, more water r nature as may be useful in carrying out the policy of this act, including county record well drillers report filed with Montana State
The depth of water table  So far as it may be available, the tother works for the withdrawal of rerrorstions 2 3 - 8 hours  The estimated amount of groundw  The log of formations encountered 0 to 84 - gravel,  84 to 86 - gravel,  110 to 120; - course  Such other information of a similar reference to book and page of any  Board of Health March	ype, size and depth of eigh well on the define smolice stands and groundwater 12" spart. 35 feet up from bottom easing shoes.  80 million gallons  ater withdrawn each year  in the drilling of each well if available boulders, clay 120° to 145°-6° - very course grounds, little water and sand with lots of water.  sand, gravel, little clay, more water r nature as may be useful in carrying out the policy of this act, including county record well drillers report filed with Montana State 1, 1954a Driller #152. As Russell Montana  Signature of Owner Library.  Signature of Owner Library.
The depth of water table  So far as it may be available, the tyother works for the withdrawal of Ferrovations 2 3 - 0 house  The estimated amount of groundw  The log of formations encountered 0 to 84 - gravel,  84 to 86 - sand, c  86 to 110 - gravel,  110 to 120; - course  Such other information of a similar reference to book and page of any  Board of Health March  ree copies to be filed by the owner vated.	ype, size and depth of eich well on the came par specification and groundwater 12" spart: 35 feet up from bottom casing shoe.  80 million gallons  ater withdrawn each year  in the drilling of each well if available boulders, clay 120' to 145'-6' - very course ground, little water and sand with lots of water.  clay, little water and sand with lots of water.  r nature as may be useful in carrying out the policy of this act, including county record. Well drillers report filed with Montana State  1, 1954. Driller #152. A. Russell Mowbray.  Signature of Owner Date.  with the County Clerk and Recorder of the county in which the well include, so state, otherwise the form will be returned.  corder; duplicate to the State Engineer; Triplicate to the School of Mine-  corder; duplicate to the State Engineer; Triplicate to the School of Mine-  corder; duplicate to the State Engineer; Triplicate to the School of Mine-

CHARLES CANALISM AN

100000

t a given to the County Cleak and Recombed duplicate to the State Sugarma Chaptere to the School of the east Radiosphilate for the Appropriates.

. के संस्था को नाम के की की की को अंक कर कर कर के

国際原因と表別は小田をあ

THE RESERVE OF THE PROPERTY OF

্ৰাণ জিল্পীয়াই দুৰ্বাক্ষিকেই বা কিন্তু কৰিবলৈ ভা শিক্ষা

The Salphania

Hothor.

( 1—Helena Independent Record	T 13 N R 19 W  County Mis Saula
File No	T 13 N R 19 W
DUPLICATE	County Missaula
$\omega_{\geqslant}$	ADMINISTRATOR OF GROUNDWATER CODE DECE VE OFFICE OF STATE ENGINEER  JUL 26 1963
ת	eclaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) TATE ENGINEER
County of MISS ()	Evelyn S. Cox, of 2800 Maurice Missoula propriator) (Address) (Town) u. a. State of Man Laua dwater 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 5 106 K.
w 35 k	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Continuous Since May 1907  and appropriated by present 24/959
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 What we will be successful. S.W. Ly. See. 3.5. 7 13.W. F.19.W.
	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 5.6.4.5.5.5.5.7.3.8.
Sec. 35. T. 13NR	Miller Man John State Man Comment of the Comment of
Indicate point of appropris and place of use, if post Each small square represen acres. Name water	sible. 6. The means of withdrawing such water from the ground and the
bull-dozed out for	Stock Dang approximate failing
7. The date of commencer drawal of groundwater	nent and completion of the construction of the well, wells, or other works for with-
***************************************	
8. The depth of water table	e Not human
	lable, the type, size and depth of each well or the general specifications of any
other works for the wit	Not applicable: 5 pmg
us 4	lor locales
10. The estimated amount	of groundwater withdrawn each year 5 mines lucles
	acountered in the drilling of each well if available Not applicable
••••••	
reference to book and p	of a similar nature as may be useful in carrying out the policy of this act, including age of any county record. Notice of a gaptupy of the act, including
recorded in look	
1. 4 D. Of a	Signature of Owner Control
water kights, for	Date March 5 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 R2corder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

( \-Helens Independent Record	•		· · · · · · · · · · · · · · · · · · ·
File No		T 13NR	19 W
DUPLICATE		County Miss	oula
SW	STATE OF M ADMINISTRATOR OF GE OFFICE OF STATE	ROUNDWATER CODEDECEIV	101
Evelyn S. Co	Declaration of Vested (Under Chapter 237, Monta		
(Name of Ap	o X propriator)	of 2800 Maurice M	11550ula
have appropriated ground lows:	Sou lo St ndwater according to the M	tate of Would Have a contained laws in effect prior to January 1,	, 1962, as fol-
N		cial use on which the claim is based 5.	
	i tinuous the	proximate date of earliest beneficial use; as the use has been Com. The use Since and the Company of the by plants on App., 129,1459	Mou!
35	per minute	at of groundwater claimed (in miner's inche)	<u>.</u>
E 17 17 17	thereof S	r irrigation, give the acreage and describith water has been applied and name of Many at 1800 and 1800	13N
Sec. 35 T/3NF Indicate point of appropri and place of use, if pos	ation Guna was sible. 6. The means	W Land in quile 4 4 a pp de 5 5 ma/L 5 tream 9 5 of withdrawing such water from the gr	5'#'D'UT#'''
Each small square representatives.		each well or other means of withdrawal  X	Of least
drawal of groundwater detailed above	nent and completion of the confidence of the con	construction of the well, wells, or other wo	orks for with-
8. The depth of water tab.  9. So far as it may be available.	•	th of each well or the general specifics	ations of any
other works for the wit	lidrawal of groundwater		
Sheall	dome on the	s water trough	
		each year 10 Miners inch	os per
	accountered in the drilling of	each well if available	
•••••••••••••••••••••••••••••••••••••••	Not Ki	~ own	
12. Such other information reference to book and p	of a similar nature as may be age of any county record. M. 1959	be useful in carrying out the policy of this  of the of appropriation is  May 6 1959 Out 1005  Signature of Owner 1965	act, including
rights page 1	61	Signature of Owner Salta B	Coo
<b>)</b>	Evely of Con	Date March 4	
		Clerk and Recorder of the county in which	ch the well is
Please answer all questions	If not applicable, so state a	otherwise the form will be returned.	

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

The River of the Control of the Control

208805

I received and filed this instrument for record on the J. doy of July 126.3 at J. 25. o'clock f. M. formatent files of Hissoula County, State of Mantana Wilness my hand:
MARTIN S. BEILINER, County Bearder by July 1. BEILINER, County Bearder by July 1. BEILINER, County Bearder by July 1. Bearder by 1. Bear

Ü

· ·

see the see the second meaning are the second to see the second s

	STATE WATER	CONSERVATION	A DOWNS	DIOLE 1 011				
le No	Jl	IN 28 1966			т/	3 <i>N</i> 1	1/03	(2)
UPLICATE	Budgur'n	McDarmott McNuity		STATE		•	esoula	•••••••
	LOG Coyle	Morton	ADMINIST	ROTAS	OF GROU	NDWATE	R CODE	
Top of Ground	Dickert		UFF	TOP OF	STATE E			
(Elev. above se	a level	•	ice of C		_			er
0 to 81 P11			Appropri DEVELO		by M			
-	iravel & clay		(Under Chap	ter 237,	Montana S	Session La	ws, 1961)	
- 141 to 151	-	Owner Ho	erd R.Fou	loer	Addr	ess 2431	Glan Dr	lve
_	Gravel & cla	Driller Gle	nu Camp	705 KI	den Addr	es Miss	ouls, Hon	<u>t</u>
	Water, send &	Date of Noti	ce of appropr	riation o	f groundwa	nter	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	************
- Stavel	•	Date well sta	rted 5/24/	.66	Date	completed	5/27/66	********
-   42' to 53'	Heaving sand	Type of wel (Dug, Drive	n, bored or dri	nd	Equipm(Chur	ent used n drill, rota	Churnd	<del></del>
& water		Water use:	Domestic Industrial		micipal 🔲 rainage 🔲		ek □ Irrig er □	gation [
- 53' to 36'	Some graval	met with in	on the diagra drilling, such	as soil,	clay, shale	, gravel, r	ock or sand,	etc. Show
- & red cley	•		ch water is en eight to which				racter of wa	ter-bearin
_ 56' to 57'	Graval, unta		Size and Weight	From (Fost)	Te (Feet)		PERFORATION	
sand		Hale	of Casing	15° g	bave	Kind Sine	(Feet)	To (Foot)
57' to 59'	Red rock &	6"	5° I.D.	fo	otings t	Þ		
_ chiy			17# to f	•	50'-4"		none .	}
Pulled	beck to 58°			,				
- 1						<u> </u>	ļ	
-			N	7	Static Wa	ter Level	for non-flo	wing we
			<b>x</b>	~1			Flowing M.e	11
-							el	
_		*		7*			r min. of fi	
-					How Tested	Compa	weser (2	hours
- 1				1	Length of '	Re4	ler ( 3	h <b>rs)</b>
			<b>5</b>		Remarks:	(Gravel pa	cking, ceme	nting, pac
-	MA.	NE1/4 Sec	35 <b>138</b> )	9¥	,	•		
_		Indicate loc	ation of well, if possible.	l and Each			*************	
-		small equa-	re represent	<b>s</b> 40	***************************************			
_		**************						
_		***************************************	······		*************	(Ca	ntinue on r	everse side
			ed for irriga er of acres at					
		tion).		21/12/4/2	on or ounce	cara (ne	2301, 23100.	· and Add
_		***************************************			******	********	***********	***************************************
Show exact de	pth of bottom.	***************	**********		***************	*************	************	************
	-	******************************		************				•
his form to be prepared b	y driller, and three	copies to be filed l	by the owner w	ith the	********	cance #		**************
ounty Clerk and Recorder stained by driller.						er's License		
•					Å	Ilan.	ure (4/18)	uf
		, so state, otherw	dag the James :					

I received and filed this Instrument for record on the 2 M. day of 19 M. day of 19 M. day of 19 M. day of Missoulo County. State of Nontana Witness. 37 hands. Veramus B. Cjouse, Geunty Recorder By Paid

4	-	•
u		

Approved Stock	Form-State	<b>Publishing</b>	Co., Helen	a, Montana-42234

_	
٠,	3 3
	٠, –
	_

USI.	No.
L 110	140************************************

T 13 N B 19V

DUPLICATE

County Missa

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

Declaration of Vested Groundwater Rightalk EngineER

METER! A	Aulana W II	2412
	Neme of Appropriator	of 2412 Glen Drive, Missoule, (Address) (Town)
	Missouls	(Autres) (10WII)
County of	wisted groundwater secondi	State of Montana  ng to the Montana laws in effect prior to January 1, 1962, as follows:
mave approp	Wisson Brownswarer accordi	ing to the attention is an extensi biner to sententy 1, 1004 as thrown.
		2. The beneficial use on which the claim is based
		domastic_water_well
ļ		3. Date or approximate date of earliest beneficial use; and how continu-
		ous the use has been
<del>                                     </del>		
		4. The amount of groundwater claimed (in miner's inches or gallons
		per minute) 40 gallons perminute
		·
L	<u></u>	<ol> <li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li> </ol>
V W. NES	35 T/3 R/9	Lot 19, Wohl Home Tracts approximately 3/4 acre
dicate point	of appropriation	
d place of u	se, if possible. Each represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
ere admine t	represents to acres.	tion of each well or other means of withdrawal.
		well and electric pump
		***************************************
'. 'The date	of commencement and com	pletion of the construction of the well, wells, or other works for with-
drawal of	groundwaterCompl.	
drawal of	groundwater	pletion of the construction of the well, wells, or other works for with- stad November INSE 1957
drawal of	of water tableapp	pletion of the construction of the well, wells, or other works for withstad November INEE 1957
drawal of	of water tableapp	pletion of the construction of the well, wells, or other works for withstad November IFEE 1957.  rowimately 90 feet.
drawal of	of water tableapp: it may be available, the ty the withdrawal of groundwa	pletion of the construction of the well, wells, or other works for withsted November IFEE 1957  rowimately 90 feet  pe, size and depth of each well or the general specifications of any other ter.  Llad with 5% casing approximately 90 feet deep
drawal of	of water tableapp: it may be available, the ty the withdrawal of groundwadr.f.	pletion of the construction of the well, wells, or other works for withsted November INEE 1957  rowimately 90 feet  pe, size and depth of each well or the general specifications of any other ter.  Llad with 5% casing approximately 90 feet deep
drawal of	of water table	pletion of the construction of the well, wells, or other works for withsted November IFEE 1957  rowimately 90 feet  pe, size and depth of each well or the general specifications of any other ter.  Llad with 5% casing approximately 90 feet deep
drawal of	of water table	pletion of the construction of the well, wells, or other works for withstad November INEE 1957  rowimately 90 feet  pe, size and depth of each well or the general specifications of any other ter.  Llad with 5% casing approximately 90 feet deep
drawal of	of water table applied it may be available, the ty the withdrawal of groundwa ard amount of groundwater	pletion of the construction of the well, wells, or other works for withsted November INEE 1957  FORIMATELY 90 feet  pe, size and depth of each well or the general specifications of any other ter.  Llad with 5% casing approximately 90 feet deep
drawal of	of water table applied it may be available, the ty the withdrawal of groundwater ated amount of groundwater formations encountered in grave	pletion of the construction of the well, wells, or other works for withsted November INEE 1957  FORIMATELY 90 feet  pe, size and depth of each well or the general specifications of any other ter.  Llad with 5% casing approximately 90 feet deep  withdrawn each year /20,000 gallone the drilling of each well if available all and clay
drawal of	of water table applied it may be available, the ty the withdrawal of groundwater ated amount of groundwater formations encountered in grave	pletion of the construction of the well, wells, or other works for withsted November IEEE 1957  FORIMATELY 90 feet  pe, size and depth of each well or the general specifications of any other ter.  Llad with 5% casing approximately 90 feet deep  withdrawn each year /20,000 gallone  the drilling of each well if available.
drawal of	of water table	pletion of the construction of the well, wells, or other works for wither ted November INEX 1957  reacimately 90 feet  pe, size and depth of each well or the general specifications of any other ter.  Lled with 5% caeing approximately 90 feet deep  withdrawn each year 420,000 gallone  the drilling of each well if available  al. and clay
drawal of  3. The depth  3. So far as works for  . The estimate.  1. The log of	of water table applied it may be available, the ty the withdrawal of groundwater ated amount of groundwater formations encountered in grave or information of a similar response.	pletion of the construction of the well, wells, or other works for withered November 1957  FORIMATELY 90 feet  pa, size and depth of each well or the general specifications of any other ter.  Llad with 5% caeing approximately 90 feet deep  withdrawn each year 420,000 gallone the drilling of each well if available at and clay
drawal of  8. The depth  9. So far as works for  1. The log of  2. Such other reference	of water table applied it may be available, the ty the withdrawal of groundwater ated amount of groundwater formations encountered in grave in information of a similar rate book and page of any countered in the book and pa	pletion of the construction of the well, wells, or other works for withered November 1957  FORIMATELY 90 feet  pa, size and depth of each well or the general specifications of any other ter.  Llad with 5% caeing approximately 90 feet deep  withdrawn each year 420,000 gallone the drilling of each well if available at and clay  mature as may be useful in carrying out the policy of this act, including unty record
drawal of  8. The depth  9. So far as works for  1. The log of  2. Such other reference	of water table applied it may be available, the ty the withdrawal of groundwater ated amount of groundwater formations encountered in grave in information of a similar rate book and page of any countered in the book and pa	pletion of the construction of the well, wells, or other works for withsted November IFEE 1957  rowimately 90 feet  pe, size and depth of each well or the general specifications of any other ter.  Llad with 5% cacing approximately 90 feet deep  withdrawn each year /20,000 gallone the drilling of each well if available at and clay  mature as may be useful in carrying out the policy of this act, including inty record
drawal of  8. The depth  9. So far as works for  1. The log of  2. Such other reference	of water table applied it may be available, the ty the withdrawal of groundwater ated amount of groundwater formations encountered in grave in information of a similar rate book and page of any countered in the book and pa	pletion of the construction of the well, wells, or other works for withsted November IFEE 1957  rowimately 90 feet  pe, size and depth of each well or the general specifications of any other ter.  Llad with 5% cacing approximately 90 feet deep  withdrawn each year /20,000 gallone the drilling of each well if available at and clay  mature as may be useful in carrying out the policy of this act, including inty record  IMMENT
drawal of  8. The depth  9. So far as works for  1. The log of  2. Such other reference	of water table applied it may be available, the ty the withdrawal of groundwater ated amount of groundwater formations encountered in grave in information of a similar rate book and page of any countered in the book and pa	pletion of the construction of the well, wells, or other works for withsted November 1932 1957  FORIMATELY 90 feet  pe, size and depth of each well or the general specifications of any other ter.  Lled with 5% caeing epproximately 90 feet deep  withdrawn each year 120,000 gallone the drilling of each well if available all and clay  mature as may be useful in carrying out the policy of this act, including only record  Militing  Milit
drawal of  8. The depth  9. So far as works for  1. The log of  2. Such other reference	of water table applied it may be available, the ty the withdrawal of groundwater ated amount of groundwater formations encountered in grave in information of a similar rate book and page of any countered in the book and pa	pletion of the construction of the well, wells, or other works for withsted November IFEE 1957  rowimately 90 feet  pe, size and depth of each well or the general specifications of any other ter.  Llad with 5% cacing approximately 90 feet deep  withdrawn each year /20,000 gallone the drilling of each well if available at and clay  mature as may be useful in carrying out the policy of this act, including inty record  IMMENT

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.

. 3,4742 I received and filed this instrument
(Neard on the of deep of the original section of the original sec

1000年

Law Dept. 40 April 1988 of the control of the control of

	A = - Marie and
	ADDENDUM
Form:	☐ Declaration of Vested Groundwater Rights
	Notice of Completion of Groundwater Appropriation by Means of Well
Name of owner:	Robert Spanks
Corrected land desc	<u>s</u>
Initials:	: CS Not enough info. to find property

GW 2	}	•	Approv	ed Stock Form-	–State Publishin	g Co., Helena, I	Montana—41933	3
File No.		ION BOA	Kn		Т.,	15 N		94
DUPLIC	JAN 18 1966				C	ount <del>v</del>	Miss	aula
	Bille McDermi			STATE	OF MONT			
	Covie Merion_		ADMINIST				CODE	
	Top of Grounden Sullivan.		- OF	FICE OF	STATE EI	GINEER		
	(Elev. above sea level	) N	Notice of		_			er
-	D to 3' Top soil & rocks		Approp					
	3° to 30° Gravel & boulde		Robert Sner		Address	0	k Street	<b>.</b>
-	30' to 49' Send & gravel	Owner Driller	Glenn Cemp	<b>7</b> 05 A			la,Mont	***************************************
-	49! to 51! Gravel, sand	Date of l	Notice of Appro	priation of	Groundwat	er	******************	
	emall amount of water		ll started	3/65			8/24/6	5
	(approx 1 G.P.M.)	Type of	well Drilled					
-	51' to 58' Gravel & wate:	(dne d	riven, bored or			, drill, rotarı		
-		Water U	Jse: Domestic   Industrial		nicipal [] ainage []	Other [ Stock [		igation 🗍
		strata m	licate on the di let with in drilli pth at which wa	ng, such a	s soil, clay,	shale, grav	el, rock or	sand, etc.
-		bearing	strata and heigh	ht to which	water rise	s in the we	11. 	
-	g.	ize of Orilled	Size and Weight of	From (Feet)	To (Feet)		ERFORATION	
		Hole 5#	Casing Gn I.D.	10" at	ove G.L.	Kind Size	From (Feet)	To (Feet)
-			17# to ft	to 5	<b>5</b> 1	nan	2	
<b> -</b>			t pe				j	
						!		
-	=====		<u> </u>	<u></u>	1	28		
-	N	7	itic Water Level					
<b> </b>		Sh	ut-in Pressure f	or Flowing	•			
F			mping Water Le	· ¥ €1		t at50		
-	W	_] _	scharge in gal. I	•	-		• •	
F		[	_	ailer	_		****************	***************************************
-		Re		place of v	se of grow	adwater if	not at we	l, and any
				_			-	number of
	14 Sec. T 13NR16	าพ	acres ir	rigatea, if	used for ir	rigation)	•••••	
L	Indicate location of well as	nd	**************	*********	.,	••••••		
-	place of use, if possible. Ea- small square represents 10 acre		*******************	••••••				***************
-	Show exact depth of bottom.		***************************************	***************************************		teener 4	 . <b></b>	***************************************
<del> </del>	- was define of sessons				*******	icence A	*************	***************************************
					/	6/	1	
1					Tieilla	's Signatu	W. Can	yf
	'	4hmaa .aa	nion to he filed	har tha com		_		aaardar

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

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

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

#1202

245892

I received and filed this Instrument for record on the decided of the land of

County MISSOULA

Twp. 13 NORT71 Rge. 18 West

4 WEATH, LEE T. GW3 333878 4 WEATH, LEET. GW3 333877 5 GREEN, VICINIA R. GW4 215566 5 GREEN, VICINIA R. GW4 215568 5 GREEN, VICINIA R. GW4 215568 5 GREEN, VICINIA R. GW4 215568 6 MOY, VIVIAN & MINISTRE GW3 321453 7 CTAMER. JOHN GW3 33778 8 MISSOULA CO. RAPPY BW3 1191 12 FINGERSON, LIBY, MAS GW4 1214 13 Foy. Clifford GW3 29265 13 MISSOULA CO. RAPPY BW3 1191 14 FIGURESON, LIBY, MAS GW4 1214 15 FOY. Clifford GW3 292652 12 MINISTRAN GOBERT GW3 292652 13 MISSOULA CO. RAPPY GW4 292652 14 CAMPRICA, GOOGLE GW4 292672 15 OSON, JOHN P. GW4 292672 16 MISSOULA CO. RAPPY GW4 292672 16 MISSOULA CO. RA	Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
4 WATH, LEET 6W3 33317  5 BASEN, Velma R 6W4 215566  5 BASEN, Velma R 6W4 1092  5 BASEN, Velma R 6W4 1092  5 BASEN, Velma R 6W4 1092  5 BASEN, Velma R 6W4 215565  6 MOY, Vivian & Michill 6W3 31453  7 Cramer John 6W3 31713  8 Missoula Co. Ralapt 6W3 3 99865  12 Inderson, Libby mas 6W3 1191  12 Inderson, Libby mas 6W3 1191  13 Foy, Clifford 6W2 246552  13 McGeoch, Robert 6W2 248314  13 McGeoch, Robert 6W2 248314  13 Wilnok BASER 6W2 249344  13 Wilnok BASER 6W2 249344  13 Wilnok BASER 6W2 31956  14 Ellis, Hollie & Rith 6W4 307871  15 Dept of Highways 6W3 316987  16 Anderson, Leit A. 6W4 31733  16 Anderson, Leit A. 6W4 31733  16 Anderson, Leit A. 6W4 31733  16 Anderson, Weenen M 6W4 215099  16 Anderson, Weenen M 6W4 215099  16 Anderson, Weenen M 6W4 21533  16 Bantrio, John F 6W2 21533  16 Chamel A.L. 6W2 21533  16 Feisbic Gonge R 6W2 21536  16 Gas Robert T 6W4 21533  16 Feisbic Gonge R 6W2 21533  16 Hartynen, Favl A 6W2 21533  16 Feisbic, Gonge R 6W2 21533  16 Gas Robert T 6W4 21533  16 Hartynen, Favl A 6W2 21533  16 Lerowek, Reland D 6W4 20735  16 Lerowek, Reland D 6W4 207379	4	WRATTH, LEE T.	GW3	23 2318	
5 GREEN, Velma R. 6WY 215568 5 GREEN, Velma R. 6WY 1092 5 GREEN, Velma R. 6WY 1092 7 Crams, John 6W2 313773 9 Missovia Co. Reflect 6W2 313773 12 Anderson, Lieby (mes) 6W3 1191 12 Anderson, Lieby (mes) 6W3 1194 13 Foy, Clifford 6W2 296052 12 Missovia Co. Reflect 6W2 296052 12 Missovia Co. Reflect 6W2 296052 12 Missovia Co. Reflect 6W2 296052 13 Missovia Co. Reflect 6W2 296052 13 Missovia Co. Reflect 6W2 296344 13 Missovia Co. Reflect 6W2 296344 13 Wilcon, Shar P. 6W2 296344 13 Wilcon, George G. G.W. 214586 13 Yochim, John 6WY 287 14 Cambridge, Warren 6W3 25035 14 Cliffs, Hollie Rith 6W2 296371 15 Dept. of Highways 6W2 316332 16 Anderson, Leit A. 6W2 212733 16 Anderson, Leit A. 6W2 212733 16 Anderson, Vennon M. 6WY 212733 16 Bantrie, John F. 6W2 212733 16 Bantrie, John F. 6W2 212733 16 Bendin, Marshall 6W2 212733 16 Crams, Raph L. 6W2 212732 16 Crams, Raph L. 6W2 212732 16 Crams, Raph L. 6W2 212732 16 Granel, A.L. 6W2 212732 16 Granel, A.L. 6W2 212732 16 Granel, A.L. 6W3 21532 16 Granel, Raph L. 6W3 21938 16 Haggland Usener 6 6W3 21938 16 Haggland Usener 6 6W3 21938 16 Harvey, John 6W3 319890 16 Harvey, John 6W3 319890 16 Harvey, John 6W3 319890 16 Lerback, Reith 6W3 20753					
5 Genery, Velma E. 6644 1092 5 Genery, Velma R. 6644 215565 6 May, Velma R. 6644 215565 7 Cramer, John 662 313778 8 Misspula Co. Rallyot 662 3 99865 12 Anderson, Libby Ines 662 1191 12 Anderson, Libby Ines 662 1191 12 Anderson, Libby Ines 662 1191 13 Misspula Co. Rallyot 662 34652 12 Misspula Co. Rallyot 662 34652 12 Anderson, Libby Ines 662 1191 13 Misspula Co. Robert 662 345814 14 Cambridge, Warren 663 350551 14 Cilis, Hollie Gath 6624 346811 15 Dept of Highways 6623 316937 16 Anderson, Ailien 6624 32733 16 Anderson, Leit A. 6624 31733 16 Anderson, Vernomi 6624 31733 16 Anderson, Vernomi 6624 31733 16 Anderson, Wernomi 6624 31732 16 Cram Ralph L. 6622 38682 16 Cram Ralph L. 6622 38682 16 Cram Ralph L. 6623 32694 16 Cram Ralph L. 6623 32694 16 Arespect 6623 32694 16 Heisbie, Congell 6623 32694 16 Heisbie, Congell 6623 32694 16 Hersbie, Congell 6623 32694 17 Hersbie 6629 18 Hersbie 6629 18 Hersbie 6629 18 Hersbie 6629	5	Breen, Velma R	· 6W4	215566	
5 GREEN, Volme R. GWY 215565 6 May Vivan & Missoull GW2 313178 7 Cramer, John GW2 313178 8 Missoula Co. Rellept GW2 37965 12 Anderson, Libby Imas GW3 1191 12 Anderson, Libby Imas GW3 1191 12 Anderson, Libby Imas GW3 1191 13 Foy, Clifford GW2 346052 13 Missoula Robert GW2 345814 13 Missoula Robert GW2 345814 13 Olson, John P. GW2 249246 13 Wilcox, George GU2 249344 13 Wilcox, George GU34 214586 13 Yochim, John GU4 2887 14 Cambridge, Warren GW3 250351 14 Ellis, Hollie Rith GW4 241010 14 Rosich, Fenterhabaide GW4 207871 15 Dept of Highunys GW3 316887 16 Anderson, Leit A. GW4 215099 16 Anderson, Leit A. GW4 215099 16 Anderson, Venonm GW4 21333 16 Brotrium, Marshall GW2 284545 16 Cramel, Al. GW2 28555 16 Channel, Al. GW2 28755 16 Channel, Al. GW2 28755 16 Channel, All GW2 28765 16 Haspie, George R. GW2 28762 16 Haspie, Tohn GW2 21542 16 Harvey, Tohn GW2 21542 16 Harvey, Tohn GW2 21542 16 Lerback, Keith GW2 32969 16 Lerback, Keith GW2 32969 16 Likes, Charles V. GW2 37989	5	GREEN, Volma R.	6W4	215568	
E GREEN, Velma R. 6W4 215553  1 May, Vivian & Mischell 6W2 313778  3 Missoula Co. Relight 6W2 313778  1 Missoula Co. Relight 6W2 373778  12 Anderson, Libby Imas 6W3 1191  12 Anderson, Libby Imas 6W3 1191  12 Anderson, Libby Imas 6W3 1191  13 Foy, Clifford 6W2 346052  12 Miscoch, Robert 6W2 348814  13 Miscoch, Robert 6W2 348814  13 Olson, John P. 6W2 249346  13 Vochim, John 6W4 2887  14 Cambridge, Warren 6W3 250351  14 Clis, Hollic Erith 6W4 241010  14 Rosich, Frankflatelide 6W4 207871  15 Dept of Highways 6W3 216089  16 Anderson, Leif A. 6W4 215099  16 Anderson, Leif A. 6W4 215099  16 Anderson, Vicen 6W4 215532  16 Cram, Ralph 6. 6W4 28093  16 Cram, Ralph 6. 6W4 28093  16 Cram, Ralph 6. 6W4 21733  16 Cram, Ralph 6. 6W4 21730  16 Prisbic, George 8. 6W3 28093  16 Frisbic, George 8. 6W3 281930  16 Frisbic, George 8. 6W3 281930  16 Hagglund, Ubenge 6 6W4 21730  16 Harthinen, Faul A. 6W4 215832  16 Hagglund, Ubenge 8. 6W3 281937  16 Harthinen, Faul A. 6W4 215833  16 Harthinen, Faul A. 6W4 215833  16 Harthinen, Faul A. 6W4 215835  16 Harvey, Tohn 6W3 319897  16 Lerback, Keith 6W3 32399  16 Lerback, Reith 6W3 32399  16 Lerback, Reith 6W3 32399  16 Likes, Charles V. 6W3 319897  16 Lerback, Reith 6W3 32399  16 Likes, Charles V. 6W3 319897			6W4	1092	
6 May, Vivan & Illictor 6W3 31453 7 Cramer, John 6W3 31378 8 Missoula Co. Relight 6W3 37378 12 Anderson, Libby Imas 6W3 1191 12 Anderson, Libby Imas 6W3 1191 12 Anderson, Libby Imas 6W3 1191 13 Foy, Clifford 6W2 345814 13 Toy, Clifford 6W2 345814 13 Miscoch, Robert 6W2 345814 13 Olson, John P. 6W3 249246 13 Wilcock, George 6 GLU4 214586 13 Vochim, John 6W4 2887 14 Cambridge, Warren 6W3 250351 14 Clifs, Hollic & Rith, 6W4 241010 14 Rosich, Frankflotogide 6W4 207871 15 Dept of Highways 6W3 316887 16 Anderson, Leit, A. 6W4 215099 16 Anderson, Leit, A. 6W4 215099 16 Anderson, Leit, A. 6W4 215099 16 Anderson, Wenon ff 6W4 213733 16 Brordum, Marshall 6W2 287515 16 Channel, Al. 6W2 287575 16 Channel, Al. 6W3 287575 16 Channel, All 6W3 287575 16 Channel, All 6W3 287575 16 Channel, All 6W3 287575 16 Channel, Channel 6W3 297753 16 Hastinen, Faul A 6W3 217585 16 Gail Robbs, William 6W3 319897 16 Harthinen, Faul A 6W3 217583 16 Tersolic, Roband D. 6W3 217573 16 Arranen, John 6W3 319897 16 Lerback, Keith 6W3 323999 16 Lerback, Keith 6W3 323999 16 Likes, Charles V. 6W3 319897			6W4'	215565	
R Missoula Co. Religat (blue) 393265  12 Anderson, Libby (ms) 6W3 1191  12 Anderson Libby (ms) 6W3 1191  13 Foy Clifford 6W2 24652  12 Missoula Robert 6W2 248814  13 Missoula Robert 6W2 248814  13 Olson, John P. 6W2 249246  13 Wincox, Robert 6W2 249344  13 Wincox, Robert 6W2 264344  13 Wincox, Robert 6W2 264344  13 Wincox, Robert 6W2 264344  13 Wochim John 6W4 265035  14 Cambridge, Warren 6W3 250356  14 Clis, Hollic & Rith 6W4 241010  14 Rosich, Franks, Adeniala 6W4 207871  15 Dept of Highways 6W2 316387  16 Anderson, Alicen 6W4 215029  16 Anderson, Vernon M 6W4 215029  16 Anderson, Vernon M 6W4 215029  16 Anderson, Micon 6W2 27233  16 Bantrie, John F 6W2 27233  16 Bantrie, John F 6W2 27233  16 Cram, Marshall 6W2 284545  16 Cram, Ralph L. 6W2 285542  16 Cram, Ralph L. 6W2 27130  16 Elickson, N. C. 6W2 25532  16 Demees, Raymond 6W2 27130  16 Elickson, N. C. 6W2 25532  16 Demees, Raymond 6W2 27130  16 Elickson, N. C. 6W2 25532  16 Frisbic George R. 6W2 320141  16 Frisbic George R. 6W2 314585  16 Gaw, Robert J. 6W4 215401  16 Hartyn, John 6W2 319892  16 Hartyn, John 6W2 319892  16 Hartyn, John 6W2 319892  16 Lerxack, Reith 6W2 32399  16 Likes, Charles W. 6W2 31989	6	moy, Vivian & March	II 6W3	214553	
12 Anderson, Libby (mes) 6W3 1191 12 Anderson, Libby (mes) 6W1 1214 13 Foy, Clifford 6W2 296052 13 Mobeoch, Robert 6W2 218814 13 Miscok, Robert 6W2 218814 13 Wilcok, George E 6W2 218386 13 Yochim John 6W4 1287 14 Cambridge, Warren 6W3 250351 14 Ellis, Hollie gRith 6W4 241010 14 Rosich, FanksAdolaide 6W4 207871 15 Dept of Highways 6W2 316887 16 Anderson, Leit A. 6W4 215099 16 Andreson, Veenon M. 6W4 215099 16 Andreson, Veenon M. 6W4 215099 16 Andreson, Noenon M. 6W4 21832 16 Bentol A. 6W4 21855 16 Cram, Ralph L. 6W2 288555 16 Cram, Ralph L. 6W2 288555 16 Feisbic George E. 6W2 32914 16 Feisbic George E. 6W2 31882 1	<u></u>	Cramer, John			
12 Anderson, Lithly (mes) GWY 1214  12 Foy Clifford GWZ 296052  12 McGeoch, Robert GWZ 23344  13 McGeoch, Robert GWZ 24946  12 Symes, Robert GWZ 24946  13 Wilcok, George GGWZ 24946  13 Wilcok, George GGWZ 24946  13 Yochim John GWY 287  14 Cambridge, Warren GWZ 25025/  14 Cambridge, Warren GWZ 35025/  14 Colis, Holic gRith GWY 241010  14 Rosich, Fenks Adolpide GWY 207871  15 Rot of Highways GWZ 316382  16 Anderson, Leit A. GWY 215099  16 Anderson, Veenon M GWY 215099  16 Anderson, Veenon M GWY 215099  16 Anderson, Warshall GWZ 27233  16 Anderson, Warshall GWZ 284555  16 Cram, Ralph L. GWZ 284555  16 Cram, Ralph L. GWZ 27532  16 Demees, Raymond GWZ 27130  16 Exickson, N. G. GWZ 32041  16 Feisbic, Goorge R GWZ 32149  16 Hagglund, Veenee GWZ 214528  16 GWZ Robert T GWZ 21561  16 GWZ Robert T GWZ 21582  16 GWZ 2176  16 Lerouck Robert GWZ 319892  16 Lerouck Robert GWZ 319992		11 11 - 2021 11 - 12 - 13 - 14 - 14		292965	
12 Foy, Clifford 6W2 296052 12 Mebeoch, Robert 6W4 233844 13 Mebeoch, Robert 6W2 296814 13 Olson, John P. 6W2 296814 13 Wilcok, George 6 6W2 296886 13 Yochim John 6W4 1287 14 Cambridge, Warren 6W3 250351 14 Ellis, Hollie grith 6W4 241010 14 Rosich, Fenksflockide 6W4 207871 15 Dept of Highways 6W2 215099 16 Anderson, Leif A. 6W4 215099 16 Anderson, Venonth 6W4 21533 16 Bantrup, John F 6W2 27839 16 Brondown, Marshall 6W2 28887 16 Cramel, Al. 6W2 28887 16 Cramel, Al. 6W2 27933 16 Demess, Raymond 6W2 28887 16 Cramel, Al. 6W2 27938 16 Exickson, N.S. 6W2 27938 16 Feisbic, George R 6W2 27938 16 Freisbic, George R 6W2 329141 16 Freisbic, George R 6W2 329141 16 Freisbic, George R 6W2 32989 16 Harty, John 6W2 319892 16 Harty, John 6W2 319892 16 Harty, John 6W2 319892 16 Grid, Robert T 6W4 215761 16 Grubbs, William 6W2 319892 16 Harty, John 6W2 319892 16 Karkanen, John 6W2 319890 16 Karkanen, John 6W2 319890 16 Karkanen, John 6W2 319890 16 Likes, Charles U 6W2 31990	15			1191	
12 McGeoch, Robert 6W2 248814 12 McGeoch, Robert 6W2 248814 13 Olson, John P. 6W2 24984 13 Thilook, George & GLUY 24886 13 Yochim, John 6W4 12886 13 Yochim, John 6W4 241010 14 Cambridge, Warren 6W3 250351 14 Cliis, Hollic & Roth 6W4 241010 14 Rosich, Fernke Adolaide 6W4 207871 15 Dest of Highways 6W2 376887 16 Anderson, Lett A. 6W4 24509 16 Anderson, Venonth 6W4 24509 16 Bantrip, John F 6W2 272839 16 Brondum, Marshall 6W2 284545 16 Cram, Ralph L. 6W2 28532 16 Cram, Ralph L. 6W2 27382 16 Demees, Raymond 6W2 271830 16 Frisbic, George R. 6W2 37938 16 Frisbic, George R. 6W2 37938 16 Frisbic, George R. 6W2 329141 16 Frisbic, George R. 6W2 329141 16 Frisbic, George R. 6W2 319892 16 Hattinen, Faul A. 6W4 215761 16 Grubhs, William 6W2 319892 16 Hattinen, Faul A. 6W4 215761 16 Grubhs, William 6W2 319892 16 Hattinen, Faul A. 6W4 215733 16 Warken, John 6W2 319896 16 Likes, Churles U. 6W2 31929	14	Hodorson Libby (mes)		12/4	
12	10			296052	
17 Olson, John P. GWZ 24946  18 Symes, Robert GWZ 264344  13 Wilrox, George & GLW 214586  13 Yochim, John GWY 287  14 Cambridge, Warren GW3 250351  14 Clis, Hollie & Rith GWY 241010  14 Rosich, FranksAdolaide GWY 207871  15 Dept. of Highways GWZ 316782  16 Anderson, Leit A. GWY 215099  16 Anderson, Venenth GWY 215099  16 Anderson, Venenth GWZ 272733  16 Bantrip, John F. GWZ 272739  16 Brondim, Marshall GWZ 288455  16 Cram, Kalph L. GWZ 288642  16 Demees, Raymond GWZ 288642  16 Prisbic, George R. GWZ 21738  16 Frisbic, George R. GWZ 21738  16 Frisbic, George R. GWZ 217585  16 GWZ, Rokert T. GWY 215090  16 Harvey, Tohn GWZ 319892  16 Harvey, Tohn GWZ 319892  16 Yenke, Roland D. GWY 21753  16 Yenke, Roland D. GWY 21776  16 Yenke, Roland D. GWY 217753  16 Yenke, Roland D. GWY 217753  16 Yenke, Charles U. GWZ 319897  16 Likes, Charles U. GWZ 319897  16 Likes, Charles U. GWZ 319799  16 Likes, Charles U. GWZ 219799	15			203544	
13				018814	
13 Wilcox, George & Gluy 214586  13 Yochim John GWY 1287  14 Cambridge, Warren GW3 250351  14 Ellis, Hollic ERith GWY 241010  14 Rosich, Frinke, Adolgide GWY 207871  15 Deat of Highways GW2 376887  16 Anderson, Leit A. 16WY 215099  16 Anderson, Vernentt GWY 215099  16 Anderson, Vernentt GWY 215099  16 Brondum, Marshall GW2 284545  16 Cram, Ralph L. GW2 284545  16 Cram, Ralph L. GW2 21932  16 Demers, Raymond GW2 21932  16 Demers, Raymond GW2 21938  16 Frisbic, George R. GW2 21938  16 Frisbic, George R. GW2 219585  16 GWY 19686  16 GWY 19686  16 GWY 19686  16 GWY 219585  16 GWY 219690  16 Likes, Charles U GW 23999  16 Likes, Charles U GW 239999  16 Likes, Charles U GW 239999  16 Likes, Charles U GW 239999				277246	
13 Yochim John 6644 1287  14 Cambridge, Warren 6643 250351  14 Cliis, Hollic ERith 664 241010  14 Rosich, FeinkeAddidde GWY 201871  15 Dept. of Highways 6642 316887  16 Anderson, Ailcen 6644 215099  16 Anderson, Verenth 664 21233  16 Bantrie, John F 6642 27839  16 Brondim, Marshall 6642 284545  16 Cram, Ralph L. 6642 286532  16 Cram, Ralph L. 6642 286532  16 Erickson, N. G. 6642 21930  16 Frisbic, George R. 6642 21932  16 Frisbic, George R. 6642 224938  16 Gow, Robert J. 6644 21588  16 Gow, Robert J. 6644 21583  16 Juchke, Roland D. 6644 216732  16 Larrack, Leith 6642 323949  16 Likes, Charles U. 604 31929  16 Likes, Charles U. 604 31929  16 Likes, Charles U. 604 31929  16 Little, Rorald J. 6642 24979			602	2-64544	
14 Cambridge, Warren CLU3 250351 14 CIIIs, Hollic & Rith CLU4 241010 14 Rosich, Frank & Addide GW4 207871 15 Dept of Highways GU2 316837 16 Anderson, Ailcen GW4 215099 16 Anderson, Verenth GW4 215099 16 Andreson, Verenth GW4 215099 16 Brondin, Marshall GW2 284545 16 Cram, Ralph L. GW2 284545 16 Cram, Ralph L. GW2 28532 16 Cram, Ralph L. GW2 271930 16 Erickson, N.G. GW2 271930 16 Erickson, N.G. GW2 271930 16 Frisbic, George R. GW2 320141 16 Frisbic, George R. GW2 320141 16 Frisbic, George R. GW2 319892 16 Harttinen, Faul A. GW2 215421 16 Harvey, Tohn GW2 319892 16 Juchke, Roland D. GW4 215421 16 Karkanen, John GW2 319892 16 Karkanen, John GW2 319892 16 Karkanen, John GW4 20776 16 Karkanen, John GW4 20776 16 Karkanen, John GW4 20776 16 Likes, Charles U. GW2 323949 16 Likes, Charles U. GW2 34979		DOTTON GOOD GO	GWH		
14 Ellis, Holic ERth GWY 24010  14 Rosich, Frank Addide GWY 207871  15 Rept. of Highways GW2 316887  16 Anderson, Leit, A. GWY 215099  16 Anderson, Vernon M. GWY 215099  16 Anderson, Vernon M. GWY 21333  16 Bantrip, John F. GW2 272939  16 Brondum, Marshall GW2 284545  16 Channel, A.L. GW2 284545  16 Cram, Ralph L. GW2 215322  16 Demers, Raymond GW2 271936  16 Frishic, George R. GW2 32014  16 Frishic, George R. GW2 321492  16 Hagglund, Ukener G. GWY 21588  16 Gaw, Robert T. GWY 21588  16 Gaw, Robert T. GWY 215431  16 Hartynen, Paul A. GWY 215431  16 Harvey, Tohn GWY 319892  16 Harvey, Tohn GWY 319892  16 Karkanen, John GWY 20776  16 Karkanen, John GWY 207763  16 Karkanen, John GWY 207753  16 Karkanen, John GWY 207753  16 Karkanen, John GWY 207753  16 Lerrack, Keith GWY 31999  16 Likes, Charles V. GWY 319799	13	1 h / · / ·	44.5		
14 Rosich, Frankstidolaide GW4 307871  15 Dept of Highways GW2 3/6887  16 Anderson, Leit, A. GW4 2/5099  16 Anderson, Leit, A. GW4 2/5099  16 Anderson, Vernon M. GW4 2/5099  16 Bantrup, John F. GW2 2/2939  16 Brondum, Marshall GW2 284545  16 Channel, A.L. GW2 2/8532  16 Channel, A.L. GW2 2/8532  16 Demers, Raymond GW2 2/1936  16 Frisbic, George R. GW2 3/1936  16 Frisbic, George R. GW2 3/1936  16 Frisbic, George R. GW2 3/1938  16 GW3, Robert T. GW4 2/1588  16 GW3, Robert T. GW4 2/1588  16 GW3, Robert T. GW4 2/1588  16 GW4, William GW2 3/19892  16 Hartunen, Faul A. GW4 2/15431  16 Harvey, Tohn GW2 3/1896  16 Xurtz, Henry GW4 2/1933  16 Xurtz, Henry GW4 2/1933  16 Lerrack, Reith GW3 3/2999  16 Likes, Charles V. GW2 3/2999  16 Likes, Charles V. GW2 3/2999  16 Likes, Charles V. GW2 3/2999	14				
15 Dept of Highways GWZ 3/6887  16 Anderson, Leit. A. GWY 215099  16 Anderson, Leit. A. GWY 215099  16 Anderson, Vernorm GWY 21233  16 Bantrip, John F. GWZ 272939  16 Brondim, Marshall GWZ 284545  16 Cram, Ralph L. GWZ 28532  16 Cram, Ralph L. GWZ 215532  16 Demees. Raymond GWZ 271930  16 Exickson, N.G. GWZ 32041  16 Feisbic, George R. GWZ 32041  16 Feisbic, George R. GWZ 32141  16 Feisbic, George R. GWZ 319892  16 GWZ, Robert J. GWZ 319892  16 Hartinen, Paul A. GWZ 215421  16 Harvey, John GWZ 319892  16 Harvey, John GWZ 319892  16 Juchke, Roland D. GWZ 20716  16 Karkanen, John GWZ 20716  16 Karkanen, John GWZ 319898  16 Lerback, Keith GWZ 32949  16 Likes, Charles U. GWZ 32949  16 Likes, Charles U. GWZ 349479	<u> </u>				
16 Anderson, Leit, A. GWY 215099 16 Anderson, Leit, A. GWY 215099 16 Anderson, Vernonth GWY 21733 16 Bantrip, John F. GWZ 272939 16 Brondim, Marshall GWZ 284545 16 Channel, A.L. GWZ 280072 16 Cram, Ralph L. GWZ 215532 16 Demers, Raymond GWZ 271930 16 Erickson, N.G. GWZ 19928 16 Frisbic, George R. GWZ 320141 16 Frisbic, George R. GWZ 320141 16 Frisbic, George R. GWZ 214585 16 GWZ, Robert J. GWZ 319892 16 Hattinen, Paul A. GWZ 215421 16 Harvey, John GWZ 319892 16 Junke, Roland D. GWZ 210716 16 Xarkanen, John GWZ 20176 16 Xurtz, Henry GWZ 32949 16 Likes, Charles V. GWZ 32949 16 Likes, Charles V. GWZ 31909 16 Likes, Charles V. GWZ 31909 16 Likle, Ronald J. GWZ 244479	1/2				· · · · · · · · · · · · · · · · · · ·
16 Anderson, Leit, A. 6WY 215099  16 Anderson, Veenonth 6WY 212733  16 Brondin, Marshall 6W2 212939  16 Channel, A.L. 6W2 284545  16 Channel, A.L. 6W2 28042  16 Cram, Ralph L. 6W2 21532  16 Demers, Raymond 6W2 271930  16 Erickson, N.G. 6W2 19728  16 Frisbie, George R. 6W2 320141  16 Frisbie, George R. 6W2 22492  16 Haaglund, Usener & 6W4 214585  16 Gow, Robert J. 6W4 215161  16 Gubhs, William 6W2 319892  16 Halttonen, Paul A. 6W4 215121  16 Harvey, Tohn 6W2 319890  16 Junke, Roland D. 6W4 210716  16 Karkanen, John 6W2 307753  16 Kurtz, Henry 6W4 21753  16 Lerback, Keith 6W2 32999  16 Likes, Charles U. 6W2 32999  16 Likes, Charles U. 6W2 31979  16 Likes, Charles U. 6W2 34979	1:2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2 2000	
16 Anderson, Veenonth 6W4 212733 16 Bantrip, John F 6W2 272939 16 Brondum, Marshall 6W2 284545 16 Channel, A.L. 6W2 28565 16 Cram, Ralph L. 6W2 215532 16 Demers, Raymond 6W2 271930 16 Exickson, N.G. 6W2 199728 16 Freisbic, George R. 6W2 320141 16 Freisbic, George R. 6W2 320141 16 Freisbic, George R. 6W2 214585 16 Gay, Robert J. 6W2 215161 16 Gubbs, William 6W2 319892 16 Hartinen, Paul A. 6W4 215421 16 Harvey, John 6W2 319896 16 Suchke, Roland D. 6W4 210716 16 Karkanen, John 6W2 319896 16 Xurtz, Henry 6W4 21753 16 Xurtz, Henry 6W4 21753 16 Lerback, Keith 6W2 323949 16 Likes, Charles U. 6W2 323949 16 Likes, Charles U. GW2 249879	1/2			215000	
Ile Brondum, Marshall GWZ 272939  Ile Brondum, Marshall GWZ 284545  Ile Channel, A.L. GWZ 28542  Ile Cram, Ralph L. GWZ 215532  Ile Demers, Raymond GWZ 271930  Ile Erickson, N.G. GWZ 129728  Ile Frisbie, George R. GWZ 320141  Ile Frisbie, George R. GWZ 221492  Ile Haaglund, Uckner G. GWZ 214585  Ile GWZ, Robert T. GWY 215161  Ile Grubbs, William GWZ 319892  Ile Harvey, John GWZ 319890  Ile Jucke, Roland D. GWY 215421  Ile Karkanen, John GWZ 21076  Ile Karkanen, John GWY 207753  Ile Xurtz, Henry GWY 21753  Ile Xurtz, Henry GWY 21899  Ile Likes, Charles U. GWZ 31979  Ile Likes, Charles U. GWZ 31979  Ile Likes, Charles U. GWZ 249779				2/2727	
16 Brondém, Marshall 6W2 284545 16 Channel, A.L. 6W3 28042. 16 Cram, Ralph L. 6W3 215532 16 Demers, Raymond 6W3 271930 16 Erickson, N.G. 6W3 199728 16 Frisbie, George R. 6W3 320141 16 Frisbie, Conge R. 6W3 221492 16 Haaglund, Uckner G. 6W4 214585 16 Gow, Robert T. 6W4 215161 16 Grubbs, William 6W3 319892 16 Hartenn, Paul A 6W4 215421 16 Harvey, John 6W3 319896 16 Juchke, Roland D. 6W4 210776 16 Karkanen, John 6W3 210776 16 Karkanen, John 6W4 207753 16 Xurtz, Henry 6W4 24979 16 Likes, Charles U. 6W2 32999 16 Likes, Charles U. 6W2 319799				272956	
16 Channel, A.L.  16 Cram, Ralph L.  16 Cram, Ralph L.  16 Demers, Raymond  16 Exickson, N.G.  16 Exickson, N.G.  16 Frisbic, George R.  16 Frisbic, George R.  16 Hagglund, Usener G.  16 Gow, Robert J.  16 Hartinen, Paul A.  16 Gow, 21992  16 Likes, Charles U.  16 Likes, Charles U.  16 Likes, Charles U.  16 Little, Rorald J.  16 Gow, 249479				28 UZUE	
16 Cram, Ralph L. GWZ 215532 .  16 Demees, Raymond GWZ 271936  16 Exickson, N.G. GWZ 199728  16 Frisbie, George R. GWZ 221492  16 Hagglund, Usener G. GWY 214583  16 GW, Robert T. GWY 215161  16 Grubbs, William GWZ 319892  16 Hartinen, Faul A. GWY 215421  16 Harvey, John GWZ 319896  16 Juchke, Roland D. GWY 210716  16 Karkanen, John GWY 207753  16 Kurtz, Henry GWY 217932  16 Likes, Charles U. GWZ 319899  16 Likes, Charles U. GWZ 319799  16 Little, Ronald J. GWZ 24979					1
16 Demers, Raymond 6002 271930 16 Erickson, N. 6. 6W2 199728 16 Frisbie, George R. 6W2 320141 16 Frisbie, George R. 6W2 214585 16 George R. 6W4 214585 16 George R. 6W4 21585 16 Frisbie, George R. 6W4 21585 16 Harrier, Tohn 6W2 319892 16 Junke, Tohn 6W2 319896 16 Junke, Roland D. 6W4 21076 16 Karkanen, John 6W4 210753 16 Karkanen, John 6W4 210753 16 Lerback, Keith 6W2 323949 16 Likes, Charles V. 6W2 319709 16 Likes, Charles V. 6W2 249779	111		1 600		<u> </u>
16 ERICKSON, N.G. 6W7 199728  16 FRISDIC, GEORGER. 6W7 320141  16 FRISDIC, GEORGER. 6W7 214585  16 HARGUND, USENER & BWY 214585  16 GOW, ROBERT J. 6WY 215161  16 GOW, ROBERT J. 6WY 215421  16 HARTTUNEN, Paul A. 6WY 215421  16 HARVEY, TOHN 6WY 319896  16 JUENKE, Roland D. 6WY 210716  16 KARKANEN, JOHN 6WY 210753  16 KURTZ, HENCY 6WY 21753  16 LERBACK, Xeith 6WY 31982  16 Likes, Charles U. 6WY 31979  16 Little, Ronald J. 6WY 24979			61.12		
16 Frisbie, George R. 6W2 320141  16 Frisbie, George R. 6W2 221492  16 Haaglund, Usener G. 6W4 214585  16 Gow, Robert J. 6W4 215161  16 Grubhs, William 6W2 319892  16 Hartenen, Paul A. 6W4 215421  16 Harvey, John 6W2 319896  16 Juenke, Roland D. 6W4 210776  16 Karkanen, John 6W4 210753  16 Kurtz, Henry 6W4 21753  16 Lerback, Keith 6W2 32999  16 Likes, Charles U. 6W2 319799  16 Little, Ronald J. 6W2 249979		ERICKSON N.G.	6/11		
16 GOW, ROBERT J. 6WY 3/5/6/ 16 Grubhs, William 6W2 3/9892 16 Halttinen, Paul A. 6WY 2/542/ 16 Harvey, Tohn 6W2 3/9896 16 Juenke, Roland D. 6WY 2/0776 16 Karkanen, John 6WY 2/07753 16 Kurtz, Henry 6WY 2/1982 16 Likes, Charles U. 6W2 3/2999 16 Little, Ronald J. 6W2 249479		Fristic George R	6W2-		
16 GOW, ROBERT J. 6WY 3/5/6/ 16 Grubhs, William 6W2 3/9892 16 Halttinen, Paul A. 6WY 2/542/ 16 Harvey, Tohn 6W2 3/9896 16 Juenke, Roland D. 6WY 2/0776 16 Karkanen, John 6WY 2/07753 16 Kurtz, Henry 6WY 2/1982 16 Likes, Charles U. 6W2 3/2999 16 Little, Ronald J. 6W2 249479		FRISSIE Conraer	6W2-		
16 GOW, ROBERT J. 6WY 3/5/6/ 16 Grubhs, William 6W2 3/9892 16 Halttinen, Paul A. 6WY 2/542/ 16 Harvey, Tohn 6W2 3/9896 16 Juenke, Roland D. 6WY 2/0776 16 Karkanen, John 6WY 2/07753 16 Kurtz, Henry 6WY 2/1982 16 Likes, Charles U. 6W2 3/2999 16 Little, Ronald J. 6W2 249479	16	Hagglund, Uchener	\$ BW4	214505	
16 Grubbs, William 6W2 319892 16 Halttvinen, Paul A. 6W4 215421 16 Harvey, John 6W2 319896 16 Juchke, Roland D. 6W4 210776 16 Karkanen, Eino 6W4 210932 16 Karkanen, John 6W4 207753 16 Kurtz, Henry 6W4 21982 16 Likes, Charles U. 6W2 323949 16 Little, Ronald J. 6W2 249479	16	1 GOW, Robert J.	604		
16 Harvey, John 6W2 3/9896 16 Juchke, Roland D. 6W4 2/0776 16 Karkanen, Eino 6W4 2/0932 16 Karkanen, John 6W4 207753 16 Kurtz, Henry 6W4 2/1982 16 Lerback, Keith 6W2 323949 16 Likes, Charles U. 6W2 3/9709 16 Little, Ronald J 6W2 249479	16	2 Gorbbe William			
16 Harvey, John 6W2 3/9896 16 Juchke, Roland D. 6W4 2/0776 16 Karkanen, Eino 6W4 2/0932 16 Karkanen, John 6W4 207753 16 Kurtz, Henry 6W4 2/1982 16 Lerback, Keith 6W2 323949 16 Likes, Charles U. 6W2 3/9709 16 Little, Ronald J 6W2 249479	16	Halttunen, Paul A			
16 Juchke, Roland D. GWY 210776  16 Karkanen, Eino GWY 210932  16 Karkanen, John GWY 207753  16 Kurtz, Henry GWY 217982  16 Likes, Charles U. GW2 319709  16 Little, Ronald J GW2 249479	1 /6	Hanvey, Tohn			
16 Karkanen, John 604 213932 16 Karkanen, John 604 207753 16 Kurtz, Henry 664 24982 16 Lerback, Keith 602 323949 16 Likes, Charles U. 602 319709 16 Little, Ronald J 602 249479	16	Juchke, Roland O		210776	
16 Karkanen, John 6WV 207753 16 Kurtz, Henry 6WY 24982 16 Lerback, Keith 6W2 323949 16 Likes, Charles U. 6W2 319709 16 Little, Ronald J 6W2 249479	18	Markanen ann		212932	
16 Kurtz, Henry 6W4 24982 16 Lerback, Keith 6W2 323949 16 Likes, Charles U. GW2 319709 16 Little, Ronald J GW2 249479	10	Karkanen, John	: GWY	207753	
16 Likes, charles U. Gov 323949 16 Likes, charles U. Gov 319709 16 Little, Ronald J. Gov 249479		XURTZ, HEAR	6W4	24987	
16 Little, Ronald J GWZ 249479	16	2 Lerback, Keith	6W)	323949	
16 Little, Ronald J GWZ 249479		Likes, charles U		3/9709	
1101 Marian 1100 ml Acill 3/19/102		Little, Ronald J	6W2	249479	
[ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [	16	marvim, Venn M	604		

**ES**SANDANTO.

County Missoula

Twp. 13 North Rge. 18 WCST

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
10	Mead, Elizabeth H.	6WY	2/3075	
16	miller, Adam	6W2	206715	
16	Miles, Eurl L.	·6W4	212318	
16	Nacle Tohn & Mellie	6W4	214867	
160	Niemi, Ida m	GW4	1321	
16	Olson Louis A	6W4.	215521	
16	Olgon, William	BW4	210792	
16	Peers, William H.	6W4	213497	
16	Pelletier Joseph 4. Edv	a 644	20001	
16	Ploubar, Albert	61112	285997	
16	Ranta ARME	6W4	214991	
16	Roush otis Evens, Henry V.	6W4	215276	
16	Rugna Dennis	6W2	239/18	
16	Ruana, Rudolph	GWZ	323641	<u> </u>
16	Salmonsen, Joel	6W2	3/5/7/	
16	Sickes , Anna	6W2	308575	
16	Smith , C.R. Imas.	6002	210410	·
16		6W2	211479	
1/4	Stimatz, FloydA	BWY	2/5505	·
16	Swanson, Swan G	6W4	215404	
16		6W4	212526	
16			213787	<del> </del>
/	Hiport, margaret	1 6W2	237/07	
1	Andreson, 6m	604	2/5/85	
14	Dich, Sophie	6WF	1302	
1/	BRIAN MOTOR CO	604	2/5578	
14	7 Christy, Ross	6W4	2/5/44	
· ] <u> </u>	7 Downerich, Joe 1	T	213872	
1/	1 -ontaine, Al	6WZ	270265	
1.	1 Fontgine, Armano		213580	
14	7 Fredrickson, C.H. 8 Greil Phelep	6wy	2/4883	
17		6W2	196716	
1.4	7 Greil, Philip	( GW)	234657	
14	1 11919-en, plate.	6w2	196845	
15				
1			226329	· · · · · · · · · · · · · · · · · · ·
`\-	7 Jans. W. H.	6W4	2/7782	Missing 211782 }
1/	Lehti, ARthur	644	214777	<u> </u>
1.	Lomax, lopen C.	E GWY	25406	
1	Mabonala, Veen	T 0W4	2/489/	
1-4	7 Neff George	GWZ	236635	
1-4	Morter George	6W4	12/5/45	-
1	1 Richie Coneuc		453643	
14	7 Richlie , ConRad	6W4	20/7/9	
1-	7 Smith, L.F.	604	119011	==
	& Smith, Kose	6W)	301628	1

County Missoula

Twp./3 North Rge. 18 West

Sec	Name of Appropriator	Type of Form	County File No.	Remarks
17	Stimatz, Word A.	6W2	289809	
1/7	Thibodeau Albert J	664	213844	<u> </u>
17	Thibodeau Albert	· GWZ	246086	
17	Thibodeau, Edward	61134	2/3071	
17	Thibodor Took	1957 606	172.26	
17	Thi bodous, Laura	6W4	7/4393	
12	Thibodopy, Percy	11.14	31111	
.17	Thibodogy Wilterd	64.4	214600	
17	Thompson, ART	(-(1/)	7/3/3/	
17	Yult Ralph	6(0)	2/3968	
18	Mc Dowell & Briggeman'	6008	3/530/3	
18	Domytrouich, Michael	V (du)	2/5387	
14	Greils Mobile Villian	600	3// 255	
18	Jacobs, Randonk	6614	304093	
18	Marshall Canyon Homesi	,	124814	
19	MEDOUX-(C.A		2/3563	
18	Thiboday ( aver	6W3	29/980	
XKA	1 Reliable La Ripsoloto	003	215316	
18	Wished Wendown	1957/ 00 G	X36956	<u> </u>
19	Datthan Albort	6W4	2/3/37	
20	Evano, Phil & James	6014	1159	
20	MONTANA POWER CO	_6W2	24270	
20	Salter Chueles	6114	192020	
21	Anua Rete	<u>6W4</u>	215321	
21	A une Roto	19571.06	193463	
21	Blackhat, Frank De	6W4	127	
21	Sandes School no	6W4	1110	
6	Bush Richard	F GWY	215468	
21	Community Well Az	6002	292613	
21	Cir. Stenene De	0009	213969	
21	Sufrend, Aucien	604	2/35/7	
21	Hakala, George	6W4	2/1408	
21	Donoior LOJ	6W4	212525	
2/	1100	6W4	2/522/	i
۱۰۲	Larkainen, Peter	ed 6/4	215510	
21	Linonen O.A.	BWY	211548	
21	Dewen Victor	6W2	30:1193	
21	meltown well	6W2	1335	
ر 27	Montana Power Co	BW2	260883	
	TIMARAMI SALLAN DA	6WI	330993	
21	Viktora Charles W	6W2	338994	
21	Wiener, Eino	BW4	20637	
	Zavarelli, Frank	6W4 .	210312	
21	Zavarelli, Frank	6004	_1151	
£5	Andre onda	CW4	1/57	<del></del>
22 I	madande to to	GW4	1201	- <u>-</u>
	Anadonda Forest Problem	100 0004	1205	

County Missoule

Twp. 13 Nocth Rge. 18 UBST

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
23	anaconda Forest Par	l .		
22	Fisher, Charles	604	1/83	<u> </u>
22	Hamma Onnie	: 6/112	77/2502	
20	Karkanen, Jalmer	8/12	170060	
22	Lolpon Carl.	6/1)4	21/201	
22	La Casse, Harry	6(1)	277221	
22	Sewy John	6(1)2	227701	
22	Maken Melvin	6/12	2/7/41	
2	mcclellan, John	6/12	224716	
22	Melikan Ernest C.	6414	208395	
2	Dague, William X	664	215/19	
2	Westoral Shart 5	6W2	329590	
22	Westy Sared of	MW3	235901	
126	Duforesant, Albert	Cour	213182	
27	Akerson, Arthur	6W4	25033	
27	Helicon arthur	6W3	2/5052	
27	Cadlear, Joseph	664	2/5/43	
12/	Cross, Syle R.	GWD	334372	
01	Demmons, aggie	6W4	214556	
27	Eriotson Jog D	6Wg	33 4374	
124	Exictson, Roy D.	6WX	334380	
27	encegon Roy P.	-6WZ	2584	
1 /	Evans, Ellen D.	604	190018	
2/	Thoming osel	BW4	199612	
27	Seary, John P.	6W4	214840	
27	Jalan E	1957 Kog	H5820	
27	May Clarence C	_cwy	1261	
27	Hay clarense C	1957 209	162811	
27	110 gaaly Durney	6W2	226648	
27	Abrita Cliffold O Avergon Frator	6W4	214584	
33	John Anion	6002	199545	
27 27		_6W2	222350	
1271	Torgenon, Crona V.	644	1229	
27	Zaron, Hurold	6W4 -	212638	
27		GW4	215337	
27	Sohn, A Burto.	6009	1136	
27 27	Lohn, A Burto.	8W4	215319	
27		364	2/2631	
27	Tolden mela	6W4	214981	
27	Maden Melvin	6W3	1207	
27	William Ernest	GUY	214583	
27		6W2	256449	
27	Reterent Court	6602	298151	
27	Reterson, alfred Vick, Xay	GWZ	215/19	
27	Walker, Adrian	6W)	2/5389	tor
	- nec, navan	6W4	215/15	

County Missoula Twp. 13 North Rge. 18 West

1			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
28	Harris Luke M.	6W4	21523/	
28	Harris Palph R.	dis	284425	
28	Whiteley, Elona	· 6W2	264578	
31	May Omarshall	6W3 3	33023	
34	Oridkron albin	6W2	253027	
34	Felton, Fred G.	6014.	214768	
34	dassis Luke M.	6W3	215232	
35	Burton, John	6W2	332635	
36	Down Levin	6W2	330749	
36	Day AC.	6W7	334643	
36	Lelly James	6W2	27/27/	
36	Roberts, Douglin W.	6WX	2742/8	
36	Roske, Mulven	6004	2178/0	
380.	Russel, Bill	600	73407/	
<u>₹</u>	Conthony Kaymond	6WX	37/200	
2	Sortaina Sal R	- OWS	211175	
3	request Kay	600	152/20	
2	Elen Mathew	6W8	20612	
<del>- ż</del>	MOUZURE, MINTUN	GUS	25/22	
14	Reman Goiffin C	643	316/25	
<del> }-</del>	Notification of the state of th	6W3	316125	
77	Gendrow Charles E	6w4	215523	
27	La large Cast	<u> </u>	1841177	
17	Jans. W. H.	Well log	INH 805	
17	11 N 11	6WH	217982	
27	Irerson, Antone	GW2	203NW	
27	Teague Wm. P. & Bossia	GN4	215-107	
?	Jacobson, Oosoph E.	' ''	2145-99	.,
27	Abrams Del	2	289945	Pail Ibm
8	Ho Hull man	3	207970	Kosifm
16	Marre, Florance	4	2/3780	1
16	Treichel Rudolph	57' 606	213780 156956	
*			<u> </u>	
<u> </u>				
		<del> </del>	<del></del>	
-		<u> </u>		
-		<u> </u>		
-		<del>-</del>	<del></del>	<del> </del>
-			<del></del>	
-		<del> </del>		
-		<del></del>		
<b> </b>	<del></del>	-	_	
<b> </b>		- <del> </del>		
<u> </u>			_1	

Approved Stock Form-State Publishing Co., Helena, Montana-42263

TBN RISW L

DUPLICATE

73/4 x 9 19/3

County MISSOULA

MOUTAIR DEPARTMENT OF MATURAL
RELIGIBLES FADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Owner LEE T. WRAITH Address 414 W. BEOADMAY Contractor (if any)
		Address of Contractor
		Date Started Date Completed
w	N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.  Sufface SPAING collected INTO
	SW/Sti Sec. T. ISN RIEW Indicate point of appropriation and place of use, if possible.  File 2486: 33237 F  Date May 23, 1973  Time 13:32 p. 02.	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.  LO GALLERS PLP MAIN APPROXIMATELY  Signature of Owner Tu T. Wrath  Date 23MAY 73

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.

i received and filed this instrument for record on the day of the 1972 of March 1972 of Missoula County, State a flushman and fals Witness my hind:

Depoting L. Haad, County, Recorder By March 1984 Paid Paid

• 1

File No.

-- - MY 20 19/3

TI3N RIFW

DUPLICATE

ME THIN CHARLET AND DESCRIPTION OF MONTANA

County MISSOULA

### ADMINISTRATOR OF GROUNDWATER CODE

#### DMINISTRATOR 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. 23 MAY 73  a fo LACKMAN REALT  Owner LEE T. WEALTH Address MIY W. BROADWAY  MISSOULA MONTHAN  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
	SULFREE SPRING CULLETED INTO TAMES
"	E
	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.	APPLOSEMATELY 10 GAL PER MIN
File 7485 332377	
Date ///01/23/979	
Time /2:30 0.122.	Signature of Owner Lee T. Wm. H
<del>,</del>	Date 23MAY 73

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.

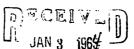
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

DUPLICATE

County of Missoula

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



	n down the	L.Ba	REE	ī		of Marshall Canyon, Missoula, (Address) (Town)	
		()	ame o	f Approp	riator)	(Address) (Town)	
(	County	to npropri	.MJES	roundwai	er accordi	State of Montana, ing to the Montana laws in effect prior to January 1, 1962, as follow	····
	44.0	pprop			or according	mg to the months have in effect prior to behalf 1, 1902, as long,	٥.
_	<del></del> -		N				
l	İ				and	<ol> <li>The beneficial use on which the claim is based. Fordomestic for the use of the appropriator's ski lodge</li> </ol>	U
Γ			_		nes	s known as the Marshall Ski Area.	שני
Ŀ	COOWTY.					3. Date or approximate date of earliest beneficial use; and how co	n-
١.		541 AO				tinuous the use has been Approximately 1900 and co	nt
L	-					ously thereafter up to the present time.	••••
î		1 1			-	,	••••
-	_	<del>  -</del>	-			4. The amount of groundwater claimed (in miner's inches or galle	ns
ļ_		<del> </del>				per minute). Approximately8gallonsparminute	
_			_				
1			1			5. If used for irrigation, give the acreage and description of the lar	de
-	···	<del> </del>	8			to which water has been applied and name of the owner ther	of
						The only use for irrigation is occasional	13
••••	1/4	Sec	Т	R	t	the yard in and around the house, although in the commers of the Marshall Ski Area have	.£c
di	cate p	oint of	appr	opriation		he same for irrigating hay and pasture.	
idi acl	place	of us	e. 11	possible.		6. The means of withdrawing such water from the ground and	he
	ı smal	squar	repre	esents 10			
re		squar	repre	sents 10		location of each well or other means of withdrawalThe wa	.07
	8.	squar	repre	esents 10	W	location of each well or other means of withdrawalThe	OC
:he	8. 8 801	squar	repro	sents 10	w. Lug for	location of each well or other means of withdrawal. The Ma withdrawn from the ground by means of a pipe. Which this appropriation is made. The spring	COC
:he	s. e soi eet s	squar urce south	of the	esents 10 ne spr the Ma	w. Lng for rshall	location of each well or other means of withdrawalThe was withdrawn from the ground by means of a pipe which this appropriation is made. The springs. Ski Lodge.	rez roc
he fe	s. e soi eet s The da drawal	square	of the	ne spr the Ma ncement	ing for rshall and comple and comple	location of each well or other means of withdrawalThe was withdrawn from the ground by means of a pipe which this appropriation is made. The springsting the springsting of the construction of the well, wells, or other works for wing has been in use since approximately the	th-
he fe	s. e soi eet s The da drawal	square	of the	ne spr the Ma ncement	ing for rshall and comple and comple	location of each well or other means of withdrawalThe was withdrawn from the ground by means of a pipe which this appropriation is made. The springsting of the construction of the well, wells, or other works for wi	th-
he fe	s. e sou eet s The da drawal	square south	of the	ne spr the Ma ncement nterTh	ing for rshall and comple and comple and ring ar 1900	location of each well or other means of withdrawal. The waithdrawn from the ground by means of a pipe which this appropriation is made. The springly Lodge.  etion of the construction of the well, wells, or other works for wing has been in use since approximately the	th-
he fe	s. e sou eet s The de drawal	square south ate of c	of the of the of the comment of the	ne spr the Ma acement aterTh	ing for rshall and complete springer 1900.	location of each well or other means of withdrawal. The waithdrawn from the ground by means of a pipe which this appropriation is made. The springly Lodge.  etion of the construction of the well, wells, or other works for wing has been in use since approximately the feet.	th-
hacina	e sou eet a The di drawal The d	square south ate of c i of gro	of the of the comment	ne spr the Ma acement aterTh table	ing for rshall and complete an apring ar 19.00	location of each well or other means of withdrawal. The waithdrawn from the ground by means of a pipe which this appropriation is made. The springs is located to the construction of the well, wells, or other works for wing has been in use since approximately the feet.  feet.  e, size and depth of each well or the general specifications of any of	th-
hacina	e sou eet a The di drawal The d	square square south ate of control of groups of as it is for the	of the comment of the	ne spr the Ma acement ater	ing for rshall and comple an spring r. 1900.	location of each well or other means of withdrawal. The waithdrawn from the ground by means of a pipe which this appropriation is made. The spring Ski Lodge.  etion of the construction of the well, wells, or other works for wing has been in use since approximately the spring has been in use since approximately the spring feet.  feet.  e, size and depth of each well or the general specifications of any other wells are used for this purpose.	th-
hacina	e sou eet a The di drawal The d	square square south ate of control of groups of as it is for the	of the comment of the	ne spriche Ma acement acement terTh table e availabl	ing for rshall and comple a spring 1900.	location of each well or other means of withdrawal. The watthdrawn from the ground by means of a pipe which this appropriation is made. The springstion of the construction of the well, wells, or other works for wing has been in use since approximately the feet.  e, size and depth of each well or the general specifications of any other works for this purpose.	th-
ha fo	e sou eet a The di drawal The d	square square square south ate of ci of growth of epth of as it is for the	of the of the of the of the of the oundwarf of	ne spr the Ma acement ater	ing for rshall and comple a spring 1900.	location of each well or other means of withdrawal. The waithdrawn from the ground by means of a pipe which this appropriation is made. The spring Ski Lodge.  etion of the construction of the well, wells, or other works for wing has been in use since approximately the spring has been in use since approximately the spring feet.  feet.  e, size and depth of each well or the general specifications of any other wells are used for this purpose.	th-
ha fo	s. e soueet s The didrawal The d So far works	square square south ate of c of green epth of as it i	of the of the of the original orig	ne spr the Ma acement ater	ing for rshall and complex spring for 1900.	location of each well or other means of withdrawal. The war withdrawn from the ground by means of a pipe which this appropriation is made. The spring Ski Lodge.  etion of the construction of the well, wells, or other works for wing has been in use since approximately the least the spring specifications of any other wells are used for this purpose.	th-
fic.	eet some the distribution of the distribution	square south ate of c of gro	of the comment of the	ne spr the Ma acement tter	ing for rshall and comple a springer 1900.	location of each well or other means of withdrawal. The waithdrawn from the ground by means of a pipe which this appropriation is made. The springly but the spring has been in use since approximately the section of the well or the general specifications of any other works for which the springly been in use since approximately the section.	th-
fic.	eet some the distribution of the distribution	square south ate of c of gro	of the comment of the	ne spr the Ma acement tter	ing for rshall and comple a springer 1900.	location of each well or other means of withdrawal. The waithdrawn from the ground by means of a pipe which this appropriation is made. The spring Ski Lodge.  etion of the construction of the well, wells, or other works for wing has been in use since approximately the section.  feet.  e, size and depth of each well or the general specifications of any other works for this purpose.  withdrawn each year. At a continuous flow average.	th-
h(f).	s.  e source of the discount o	square square south ate of control of growth of control of the sait of the square stimates	of the of the comment	ne spr the Ma acement ter	ing for rshall and comple a spring r 1900.  2 - 4.  e, the type groundwa	location of each well or other means of withdrawal. The waithdrawn from the ground by means of a pipe which this appropriation is made. The springly but the spring has been in use since approximately the section of the well or the general specifications of any other works for which the springly been in use since approximately the section.	th-
h(f).	s.  e source The drawal The d So far works The er	square south ate of control of growth of	of the of the comment	ne spr the Ma acement acement ter	ing for rshall and comple a spring r 1900.  2 - 4.  e, the type groundwa groundwa ar and a spring r 1900.	location of each well or other means of withdrawal. The wat rithdrawn from the ground by means of a pipe which this appropriation is made. The spring Ski Lodge.  etion of the construction of the well, wells, or other works for wing has been in use since approximately the size and depth of each well or the general specifications of any other. No wells are used for this purpose.  The withdrawn each year. At a continuous flow average 8 gallons per minute.	th-
:he fo	s.  e source The drawal The d So far works The er	square south ate of control of growth of	of the of the comment	ne spr the Ma acement acement ter	ing for rshall and comple a spring r 1900.  2 - 4.  e, the type groundwa groundwa ar and a spring r 1900.	location of each well or other means of withdrawal. The wat rithdrawn from the ground by means of a pipe which this appropriation is made. The spring Ski Lodge.  etion of the construction of the well, wells, or other works for wig has been in use since approximately the section.  feet.  e, size and depth of each well or the general specifications of any other works for this purpose.  withdrawn each year. At a continuous flow averages a gallons per minute.  the drilling of each well if available wo log of formation.	th-
:he fo	s.  e source The drawal The d So far works The er	square south ate of control of growth of	of the of the comment	ne spr the Ma acement acement ter	ing for rshall and comple a spring r 1900.  2 - 4.  e, the type groundwa groundwa ar and a spring r 1900.	location of each well or other means of withdrawal. The wat rithdrawn from the ground by means of a pipe which this appropriation is made. The spring Ski Lodge.  etion of the construction of the well, wells, or other works for wig has been in use since approximately the section.  feet.  e, size and depth of each well or the general specifications of any other works for this purpose.  withdrawn each year. At a continuous flow averages a gallons per minute.  the drilling of each well if available wo log of formation.	th-
:hac fo	s. e sou eet s The di drawal The d So far works The er	square square south ate of control of growth of control of the stimate of control of the square squa	of the of the comment	ne spr the Ma acement tter	ing for rehall and complete and 19.00.  2 - 4.  e, the type groundwater matered in the second	location of each well or other means of withdrawal. The wat rithdrawn from the ground by means of a pipe which this appropriation is made. The spring Ski Lodge.  etion of the construction of the well, wells, or other works for wig has been in use since approximately the section.  feet.  e, size and depth of each well or the general specifications of any other works for this purpose.  withdrawn each year. At a continuous flow averages a gallons per minute.  the drilling of each well if available wo log of formation.	th-
:hac fo	s. e source of the description o	square square south ate of control of growth of control of the said of the square squa	of the of the comment	ne spr the Ma acement ter	ing for rshall and comple and 19.00.  2 - 4.  e, the type groundwa coundwater intered in similar nates.	location of each well or other means of withdrawal. The waithdrawn from the ground by means of a pipe. Which this appropriation is made. The spring Ski Lodge.  etion of the construction of the well, wells, or other works for wing has been in use since approximately the second for the general specifications of any other works are used for this purpose.  withdrawn each year. At a continuous flow averages a gallons per minute. The drilling of each well if available wo log of formation.	th-
:hac fo 3.	s.  e source of the description of the description of the left of	square square south ate of control of growth of control of the said of the square squa	of the open of the	ne spr the Ma acement ter	ing for rehall and comple and 19.00.  2 - 4.  e, the type groundwater intered in similar nate any cound.	location of each well or other means of withdrawal. The waithdrawn from the ground by means of a pipe. Which this appropriation is made. The spring Ski Lodge.  etion of the construction of the well, wells, or other works for wing has been in use since approximately the section.  feet.  e, size and depth of each well or the general specifications of any other. No wells are used for this purpose.  withdrawn each year. At a continuous flow average 8 gallons per minute. the drilling of each well if available. No log of formation the drilling of each well in carrying out the policy of this act, including record. No county records of this appropriations.	th- her her
:hac fo 3.	s.  e source of the description of the description of the left of	square square south ate of control of growth of control of the said of the square squa	of the open of the	ne spr the Ma acement ter	ing for rehall and comple and 19.00.  2 - 4.  e, the type groundwater intered in similar nate any cound.	location of each well or other means of withdrawal. The waithdrawn from the ground by means of a pipe. Which this appropriation is made. The spring Ski Lodge.  etion of the construction of the well, wells, or other works for wing has been in use since approximately the second for this purpose.  feet.  e, size and depth of each well or the general specifications of any other works for this purpose.  withdrawn each year. At a continuous flow averages a gallons per minute. The drilling of each well if available. No log of formation the drilling of each well in carrying out the policy of this act, including record. No County records of this appropriation.	th- her
:hac fo	s.  e source of the description of the description of the left of	square square south ate of control of growth of control of the said of the square squa	of the open of the	ne spr the Ma acement ter	ing for rehall and comple and 19.00.  2 - 4.  e, the type groundwater intered in similar nate any cound.	location of each well or other means of withdrawal. The waithdrawn from the ground by means of a pipe. Which this appropriation is made. The spring Ski Lodge.  etion of the construction of the well, wells, or other works for wing has been in use since approximately the section.  feet.  e, size and depth of each well or the general specifications of any other. No wells are used for this purpose.  withdrawn each year. At a continuous flow average 8 gallons per minute. the drilling of each well if available. No log of formation the drilling of each well in carrying out the policy of this act, including record. No county records of this appropriations.	th-
7. 3. 9.	s.  e source of the description of the description of the left of	square square south ate of control of growth of control of the said of the square squa	of the open of the	ne spr the Ma acement ter	ing for rehall and comple and 19.00.  2 - 4.  e, the type groundwater intered in similar nate any cound.	location of each well or other means of withdrawal. The waithdrawn from the ground by means of a pipe. Which this appropriation is made. The spring Ski Lodge.  etion of the construction of the well, wells, or other works for wing has been in use since approximately the section.  feet.  e, size and depth of each well or the general specifications of any other. No wells are used for this purpose.  withdrawn each year. At a continuous flow average 8 gallons per minute. the drilling of each well if available. No log of formation the drilling of each well in carrying out the policy of this act, including record. No county records of this appropriations.	th- her

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. 20211

215566

er executed de les dens de goldfer odt ni doebnyeem erdisenrof de yed osf extenedesters it her dens de goldfer odt ni doebnyeem erdsklikkooffellen.

The residence of the complete section of the sectio

I received and filed this instrument for record on the I day of I am 196.3 at II declock of permanent files of Missoula County, State of Montana Witness my Pand:
MARTIN S. Berlykil, County Recorder By Deputy
Fee \$ \_\_\_\_\_\_ Paid

.

_	_	
CY .	٦.	
٠,	•	

File No.

NW's of Section 5,

T...13 No.R. 18 West, M.P.M.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County...of. Missoula D'ACEIAEII JAN 3 196#

## Declaration of Vested Groundwater Rights ENGINEER

(Under Cha	opter 237, Montana Session Laws, 1961)
(Name of Appropriator)  County of Missoula.	, of Marshall Canyon, Missoula, (Address) (Town)  State of Montana,
have appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
ne ne	2. The beneficial use on which the claim is based For Domestic use at for the use of the appropriator's ski lodge busiess known as the Marshall Ski Area.
CONTY ASSO	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Since 1944 and intermittently until the present time.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute.  Approximately 60 gallons per minute.
74	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 The only use for irrigation is occasionally in the yard in and around the house, although in formethe owners of the Marshall Ski Area have used the
running in an easterly and of Section 5, Township 13 7. The date of commencement and compidrawal of groundwater	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	-surface-
9. So far as it may be available, the tyr	pe, size and depth of each well or the general specifications of any other ater. No wells are used for this purpose.
••••	
	r withdrawn each year
	the drilling of each well if availableNolog.of.formationsencountered
	ature as may be useful in carrying out the policy of this act, including unty record
	Signature of Owner Ulmall Freen
	DateDecember 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.

ved Stock Form-State Publishing Co., Helena, Montana-38687

_	
$\cap$ .	Ĺ
ەپ	

File	No	

NW% of Section 5

T 13 N. R 18 West, M.P.M.

DUPLICATE

CountyOf Missoula.

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECEIVE Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961)

<del></del>	STATE	ENGINEER
L VELMA R. GREEN,	ofMarshall Canvon	. Missoula.
(Name of Appropriator)	(Address)	(Town)
County of Missoula,	State of Montana.	
have appropriated groundwater according to the Mo	ntana laws in effect prior to	January 1, 1962, as follows:

..¼..... Sec...

Indicate point of appropriation

and place of use, if possible. Each small square represents 10

..... T...... R......

2. The beneficial use on which the claim is based. For Domestic use and for the use of the appropriator's ski lodge business known as the Marshall Ski Area.

- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Approximately 1900 and ..continuously...thereafter...up...to..the..present.....
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute). Approximately 15 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 The only use for irrigation is occasionally in the yard in and around the house, although in former years the owners of the Marshall Ski Area have

used the same for irrigating hay and pasture.

6. The means of withdrawing such water from the ground and the

location of each well or other means of withdrawal. The water is withdrawn from the ground by means of a pipe located at the source of the spring for which this appropriation is made. The spring is 500 feet south of the parking lot of the Marshall Ski Area.

- 7. The date of commencement and completion of the construction of the well, wells, or other works for with-The spring has been in use since approximately..... drawal of groundwater ...... the year 1900.
- 8. The depth of water table 2 4 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....No...Wells..are...used..for...this...purpose......

10. The estimated amount of groundwater withdrawn each year. At a continuous flow averaging 15 gallons per minute.

- 11. The log of formations encountered in the drilling of each well if available. No log of fromations encountered.
- 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.....NO...County records of this appropriation have been discovered.

Signature of Owner.

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.

0,092/

THE STATE OF THE WAINING THE WATER WHICH THE PASS OF THE STATE OF

1.0

STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights ENGINEER  (Under Chapter 237, Montana Session Laws, 1961)  VELMA R. GREEN, of Missoula, Montana (Address)  (Name of Appropriator)  County of Missoula, Montana (Town)  State of Montana, Montana (Town)  State of Montana, Montana, (Town)  State of Marshall Canyon, Missoula, (Town)  State of Montana, (Town)  State of Marshall Canyon, Missoula, (Montana, (Montana, (Montana, (Montana, (Montana, (Mont	) <sub>1</sub>		Approved Stock Form-State	te Publishing Co., Helens, Montana—38687
Declaration of Vested Groundwater Rights LNGINEER  Declaration of Vested Groundwater Rights LNGINEER  (Under Chapter 237, Montana Session Laws, 1961)  VALMA R. GREEN (Name of Appropriator)  County of Missoula.  Notana (Name of Appropriator)  County of Missoula.  Notana (Indies)  (Name of Appropriator)  County of Missoula.  Notana (Indies)  Notana (Indies)  Notana (Indies)  Notana (Indies)  2. The beneficial use on which the claim is based For Gomestic. In and for the use of the appropriator's ski lodge in ness known as the Marshall Ski Area.  3. Date or approximate date of earliest beneficial use; and how continuous by the reafter up to the present time.  1. The amount of groundwater claimed (in miner's inches or gallons per minute). Approximately, 1900 and.  1. Continuously, thereafter up to the present time.  2. The Sec. T. R. Heads of the present time.  3. Date or approximate date of earliest beneficial use; and how continuously, thereafter up to the present time.  4. The amount of groundwater claimed (in miner's inches or gallons per minute). Approximately, 1900 and.  1. Continuously, thereafter up to the owner threat time.  3. It used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner threat time.  4. The amount of groundwater laimed (in miner's inches or gallons per minute).  5. It used for irrigation give the acreage and description of the lands around, the homes, although in form years the consumer.  6. The means of withdrawing such water from the ground and the continuous acround the well well or other works for withdrawing for shich this appropriation of the controction of the well, wells, or other works for withdrawing for shich this appropriation of the controction of the well, wells, or other works for withdrawing for the will well well, wells or other works for the withdrawal of groundwater. Howells are used for this purpose.  The cetimated amount of groundwater withdrawn cach year. At'a continuous flow averaging 12 gallons per minut	No.		_	
Declaration of Vested Groundwater Rights LNGINEER  (Under Chapter 237, Montana Session Laws, 1961)  VELMA B. GREEN, (Name of Appropriator)  (Name of Appropriator)  County of Massoula, Montana (Town)  Address)  N  2. The beneficial use on which the claim is based. For . domestic. us and for the use of the appropriator's ski lodge beness known as the Marshall Ski Area.  3. Date or approximate date of earliest beneficial use; and how continuously. thereafter up for the personnel times the Marshall Ski Area.  3. Date or approximate date of earliest beneficial use; and how continuously. thereafter up for the present time.  4. The amount of groundwater claimed (in miner's inches or gallous per minute). Approximately, 1900. and continuously. thereafter up for the present time.  4. The amount of groundwater claimed (in miner's inches or gallous per minute). Approximately, 12 gallous per minute from the ground and name of the owner thereof the special part of incidence of the special part of incidence of the special part of the special par			and or pectfoll 3	TLJNaRLBWest,K.P
Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  VELMA R. GREEN,  (Name of Appropriator)  (Name of Appropriator)  (Name of Appropriator)  (Ounty of Stage Coundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  And for the use of the appropriator's ski losge be ness known as the Marshall Ski Area.  3. Date or appropriate de roundwater without the use has been applied and name of the owner thereof the small square represents 10  4. The amount of groundwater claimed (in miner's inches or gallons per minute). Approximately, 12 gallons per minute with water has been applied and name of the owner thereof the small square represents 10  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 the small square represents 10  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 the small square represents 10  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 the small square represents 10  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 the small square represents 10  5. If used for irrigation, give the acreage and description of the source. of the small still Area have assessed for irrigation if a cocasionally. Years the commencement and eempletion of the source of the small still Area have a stage for irrigation if a cocasionally. Years the commencement and eempletion of the source of the small still Area have a still be suppropriated. The spring for shich this appropriation of the contraction of the well, wells, or other works for withdrawal of groundwater.  5. If the depth of water table. 2. 4 feet.  5. So far as it may be available, the type, size and depth of each well or the general specifications of any other wo	PLICATE		CTATE OF MONTHANTA	
Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Lawa, 1961)  Warshall Canyon, (Name of Appropriator)  County of Missoula,  Nave appropriated groundwater secording to the Montana laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based. Fox. Commentic. In  and for the use of the appropriator's skil lodge by  ness known as the Marshall Ski Area.  3. Date or approximate date of earliest beneficial use; and how continuous by thereafter up to the present  time.  4. The amount of groundwater claimed (in miner's inches or gallons  per minute). Approximately. 12 gallons. per. minute  5. If used for irrigation, give the acreage and description of the lands  twick which water has been applied and name of the owner thereof  The Gally use for irrigation is accessionally.  4. The amount of groundwater claimed (in miner's inches or gallons  per minute). Approximately. 12 gallons. per. minute  5. If used for irrigation, give the acreage and description of the lands  twick water has been applied and name of the owner thereof  The Gally use for irrigation is accessionally.  the yard in and around the house. although in formey  years the owners of the Marshall Ski Area have used  for irrigation pay and pasture.  6. The means of withdrawing such water from the ground and the  location of each well or other means of withdrawal. The Marshall  withdraway. Aform the ground by means. of a pipe locate  at the source of the Marshall Ski Lodge.  The date of commencement and completion of the Carlottinuous for which this appropria  drawal of groundwater. The spring has been in use since approximately the  year 1900.  The depth of water table. 2. 4 feet.  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. So wells are used for this purpose.  The log of formations encountered in the drilling of each well if available. So log of formations.		ADMINISTE	STATE OF MONTANA	CONTRACTOR OF THE CONTRACTOR O
Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Lawa, 1961)  Warshall Canyon, (Name of Appropriator)  County of Missoula,  And Contana,  State of Montana,  (Town)  County of Missoula,  And For Lawa of Montana laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based For. Commentic. In  and for the use of the appropriator's skil lodge by  ness known as the Marshall Ski Area.  3. Date or approximate date of earliest beneficial use; and how continuous by thereafter up to the present  time.  4. The amount of groundwater claimed (in miner's inches or gallons  per minute). Approximately. 12 gallons.per. minute  5. If used for irrigation, give the acreage and description of the lands  twich water has been applied and name of the owner thereof  The Gally use for irrigation is accessionally.  the yard in and around the house. Atthough in former  years the commens of the Marshall Ski Area have used  for irrigation hay and pasture.  6. The means of withdrawing such water from the ground and the  location of each well or other means of withdrawal. The Marshall Ski Lodge.  The abstract has ground by means. of a pipe locate  at the source of the Marshall Ski Lodge.  The date of commencement and completion of the Controlled by means. of a pipe locate  at the source of the spring for which this appropri-  draws of groundwater. The spring has been in use since approximately the  year 1900.  The depth of water table 2. — 4 feet.  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. So wells are used for this purpose.  The log of formations encountered in the drilling of each well if available. So log of formations  accountered.		OFF	ICE OF STATE ENGINEER	JAN 3 1964
WEIGHT R. GREEN. (Name of Appropriator)  County of. Missouls. Montans. (Town)  County of. Missouls. Montans.  State of. Montans.  State of. Montans.  2. The beneficial use on which the claim is based. Por. domestic. use and for the use of the appropriator's ski lodge by mass known as the Marshall Ski Area.  3. Date or approximate date of earliest beneficial use; and how continuously. thereafter. up. to the present time.  4. The amount of groundwater claimed (in miner's inches or gallous per minute). Approximately. 12 gallons. per minute which water has been applied and name of the owner thereof. The Only. use for irrigation, is occasionally. The water that which water has been applied and name of the owner thereof. The Spring is 500 ft. south of the Marshall Ski Lodge.  The date of commencement and completion of the completion of the construction of the water from the ground and the source of the spring. Sor. which this appropriate the source of the spring. Sor. which this appropriate the source of the spring. Sor. which this appropriate the source of the spring. Sor. which this appropriate the source of the spring. Sor. which this appropriate the source of the spring. Sor. which this appropriate the source of the spring. Sor. which this appropriate the source of the spring. Sor. which this appropriate the source of the spring. Sor. which this appropriate the source of the spring. Sor. of the well withdrawn and pastures.  The depth of water table. 2. — 4 feet.  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. Bo. Mells are used for this purpose.  The log of formations encountered in the drilling of each well if available. So. log. of formations encountered.	De			
(Name of Appropriator)  (Name of Appropriator of the Marshall Sti Approximately, 1962, as follows:  (Name of Appropriator)  (N		(Under Chap	ter 237, Montana Session Law	в, 1961)
County of Hissocila	VELMA R. GREE	<b></b>	Marsh of Misso	nall Canyon,
2. The beneficial use on which the claim is based. For .domestic. u and for the use of the appropriator's ski loage by ness known as the Marshall Ski Area.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Approximately. 1900 and	(Name of	Appropriator)	(Address	(Town)
2. The beneficial use on which the claim is based. Fordomestic. in and for the use of the appropriator's ski lodge in ness known as the Marshall Ski Area.  3. Date or approximate date of earliest beneficial use; and how continuously. thereafter up. to the present time.  4. The amount of groundwater claimed (in miner's inches or gallous per minute). Approximately 12 gallons. per minute.  4. The amount of groundwater claimed (in miner's inches or gallous per minute). Approximately 12 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 The Sonly. use for irrigation is occasionally years the owners of the Marshall Ski Area have used to small square represents 10 tes.  6. If means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The Maker withdrawing A special sat the source of the spring for shich this appropriates.  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The Spring has been in use since approximately the year. 1900.  The depth of water table 2 4 feet.  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. Mc. wells are used for this purpose.  The log of formations encountered in the drilling of each well if available. Nolog. of formations. Shockuntared.	have appropriated gro	oundwater according	State of Montage in eff	ect prior to January 1 1962 es follows.
and for the use of the appropriator's ski loage besses known as the Marshall Ski Area.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Approximately, 1900. and. Continuously, thereafter up to the present times.  4. The amount of groundwater claimed (in miner's inches or gallons per minute). Approximately, 12 gallons. per minute to which water has been applied and name of the owner thereof the continuous in the location of appropriation of appropriat				
3. Date or approximate date of earliest beneficial use; and how continuous the use has been approximately 1900 and continuously thereafter up to the present time.  4. The amount of groundwater claimed (in miner's inches or gallons per minute). Approximately 12 gallons per minute time.  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 the control of use, if possible, the small square represents 10 test.  6. The means of the Marshall Ski large have used as the source of the spring for which away. The water withdrawn from the ground and the location of each well or other means of withdrawal. The water at the source of the Marshall Ski lodge.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  7. The depth of water table 2 - 4. Spet.  8. 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.  8. 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.  8. 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 withdrawn each year. At a continuous flow averaging 12 gallons per minute.  7. The log of formations encountered in the drilling of each well if available. No log of formations encountered in the drilling of each well if available. No log of formations		and	for the use of the	appropriator's ski lodge h
continuously thereafter up to the present time.  4. The amount of groundwater claimed (in miner's inches or gallons per minute). Approximately 12 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 The Conly use for irrigation is occasionally the yard in and around the house, slithough in forme years the course of use, if possible, the small square represents 10 the Marshall Sti Area have used for irrigating hay and pasture.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The water withdrawn from the ground by means of a pipe location of each well or the marshall Ski Lodge.  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The appropriately the part 1900.  The depth of water table 2 - 4 feet.  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. Ho wells are used for this purpose.  The log of formations encountered in the drilling of each well if available to log of formations.	COUPLY ROME		3. Date or approximate date of	of earliest beneficial use; and how con-
4. The amount of groundwater claimed (in miner's inches or gallons per minute). Approximately 12 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 The CMLY use for irrigation is occasionally the yard in and around the house. Sithough in former years the ground by means of withdrawal The Maker withdrawal from the ground by means of a pipe locate at the source of the spring for which this appropriately. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The spring has been in use since approximately the year 1900.  The depth of water table 2 = 4 feet.  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 withdrawn each year at a continuous flow averaging 12 gallons per minute.  The log of formations encountered in the drilling of each well if available. No log of formations encountered.	¥		tinuous the use has been	Approximately 1900 and
4. The amount of groundwater claimed (in miner's inches or gallons per minute)  Approximately 12 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 the conly use for irrigation is occasionally the yard in and around the house. Stihough in former years the owners of the Marshall ski Area have used to same for irrigating hay and pasture.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The water withdrawn from the ground by means of a pipe location at the source of the spring for which this appropriate at the source of the spring for which this appropriate at the source of the warshall ski lodge.  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The spring has been in use since approximately the year 1900.  The depth of water table 2 = 4 feet.  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. Bo wells are used for this purpose.  The estimated amount of groundwater withdrawn each year at a continuous flow averaging 12 gallons per minute.  The log of formations encountered in the drilling of each well if available. No log of formations.			time	SIBALLEL ID LO THE PLESSE
per minute). Approximately, 12 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 The only use for irrigation is occasionally the yard in and around the house, although in forme years the owners. of the Marshall Ski Ares have used same for irrigating hay and pasture.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The water withdrawin from the ground by means of a pipe locate at the source of the spring for which this approprise the source of the spring for which this approprise at the source of the Marshall Ski Lodge.  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The spring has been in use since approximately the year 1900.  The depth of water table 2 - 4 feet.  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. Ed. wells are used for this purpose.  The log of formations encountered in the drilling of each well if available. No log of formations encountered.				
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 the conty use for irrigation is occasionally.  14. Sec. T. R. the conty use for irrigation is occasionally. The conty use for irrigating has an extensionally in formed place of use, if possible che small square represents 10 for irrigating hay and pasture.  6. The means of the Marshall Ski Area have used same for irrigating hay and pasture.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The Mater withdrawal from the ground by means of a pipe locate at the source of the Marshall Ski Lodge.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The spring has been in use since approximately the year 1900.  7. The depth of water table 2 4 feet.  8. 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. Bo wells are used for this purpose.  7. The log of formations encountered in the drilling of each well if available. No log of formations encountered in the drilling of each well if available. No log of formations.			per minute)Approxima	itely12 gallons per minute
the conly use for irrigation is occasionally the yard in and around the house. Sithough in former than the small square represents 10 fees.  6. The means of the Marshall Sil area have used for irrigating hay and pasture. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The matter withdrawal from the ground by means of a pipe locate at the source of the Marshall Ski Lodge.  The date of commencement and completion of the Marshall Ski Lodge.  The date of commencement and completion of the marshall Ski Lodge.  The date of water table 2 4 feet.  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. So wells are used for this purpose.  The log of formations encountered in the drilling of each well if available to locations and completely. The spring location of the will are used for this purpose.				
the yard in and around the house, although in former pears the commers of the Marshall Sti Area have used same for irrigating hay and pasture.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The water withdrawal from the ground by means of a pipe locate at the source of the Marshall Ski Lodge.  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The spring has been in use since approximately the year 1900.  The depth of water table 2 — 4 feet.  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. Howells are used for this purpose.  The estimated amount of groundwater withdrawn each year At a continuous flow averaging 12 gallons per minute.  The log of formations encountered in the drilling of each well if available. So log of formations encountered in the drilling of each well if available. So log of formations	6		to which water has been a	pplied and name of the owner thereof
dicate point of appropriation of place of use, if possible, chessal square represents 10 for irrigating hay and pasture.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The water withdrawn from the ground by means of a pipe locate at the source of the spring for which this appropriate.  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  The depth of water table. 2 = 4 feet.  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.  End wells are used for this purpose.  The estimated amount of groundwater withdrawn each year. At a continuous flow averaging 12 gallons per minute.  The log of formations encountered in the drilling of each well if available. No. log. of formations.	1/4 Sec. T	R the y	ard in and around th	a house, although in forme
6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The mater withdrawn from the ground by means of a pipe locate at the source of the spring for which this approprise. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The spring has been in use since approximately the year 1900.  The depth of water table 2 — 4 feet.  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. However, wells are used for this purpose.  The estimated amount of groundwater withdrawn each year. At a continuous flow averaging 12 gallons per minute.  The log of formations encountered in the drilling of each well if available. No. log of formations encountered.	licate point of approx	ristion years	the owners of the b	garehallskiareahaveused
location of each well or other means of withdrawal. The water withdrawn from the ground by means of a pipe locate at the source of the spring for which this approprismade. The spring is 500 ft. south of the Marshall Ski lodge.  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The spring has been in use since approximately the year 1900.  The depth of water table 2 = 4 feet.  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. Howells are used for this purpose.  The estimated amount of groundwater withdrawn each year. At a continuous flow averaging 12 gallons per minute.  The log of formations encountered in the drilling of each well if available to log of formations encountered.	i place of use, if p	conthin	6. The means of withdrawing	ing pasture.  I such water from the ground and the
at the source of the spring for which this approprise made. The spring is 500 ft. south of the Marshall ski lodge.  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The spring has been in use since approximately the year 1900.  The depth of water table 2 - 4 feet.  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. So wells are used for this purpose.  The estimated amount of groundwater withdrawn each year. At a continuous flow averaging 12 gallons per minute.  The log of formations encountered in the drilling of each well if available to log of formations encountered.			location of each well or oth	her means of withdraws! The water
The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater		Without the	rawn from the ground	l.by means of a pips locate
The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  The apring has been in use since approximately the year 1900.  The depth of water table 2 - 4 feet.  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.  Bo wells are used for this purpose.  The estimated amount of groundwater withdrawn each year. At a continuous flow averaging 12 gallons per minute.  The log of formations encountered in the drilling of each well if available. No log of formations encountered.	made. The sprin	lg 18 500 ft.	south of the Marsha	ill Ski Lodge.
The depth of water table 2 - 4 feet.  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.  Bo wells are used for this purpose.  The estimated amount of groundwater withdrawn each year. At a continuous flow averaging 12 gallons per minute.  The log of formations encountered in the drilling of each well if available. No log of formations encountered.	The date of commenc	ement and complet	tion of the construction of the	e well, wells, or other works for with-
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	dismai of Bronudware			
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	The double of water	table 2 - 4 Se		
works for the withdrawal of groundwater	the debm of water	tante		
The estimated amount of groundwater withdrawn each yearAt a continuous flow averaging  12 gallons per minute.  The log of formations encountered in the drilling of each well if availableNo log of formations encountered.				
The estimated amount of groundwater withdrawn each yearAt a continuous flow averaging  12 gallons per minute.  The log of formations encountered in the drilling of each well if available. No log of formations encountered.				
The estimated amount of groundwater withdrawn each yearAt a continuous flow averaging  12 gallons per minute.  The log of formations encountered in the drilling of each well if availableNologofformations		************************************		
The estimated amount of groundwater withdrawn each yearAt a continuous flow averaging  12 gallons per minute.  The log of formations encountered in the drilling of each well if availableNologofformations				
The log of formations encountered in the drilling of each well if availableNologofformations				
The log of formations encountered in the drilling of each well if availableSologofformations			12 cra	ullons per minute.
	The log of formations	encountered in t	he drilling of each well if av	allableNologofformations
	無力でのけれてぬ			

Signature of Owner

Date...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 Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 20210

I received and filed this ingrument for record on the fact of the file of the

**>** (

File No.....

T 13M R18W

DUPLICATE

County Missoula

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

DECEIVED

## Notice of Completion of Groundwater Appropriation 1 ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Recember 18, 1963 Vivian E. Hey and Owner On Marshall Hey Address 111k Peplar Street Misseula, Mentana Contractor (if any) Mone
	Address of Contractor
	Date StartedNot Applicable Date Completed Met Applicable
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable SIX Natural springs that flev
<b>B</b>	throughout the year
9	
	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 useQuantity of
Indicate point of appropriation and place of use, if possible.	mater is unknown since it is not measured. Its use
and part to any or promote	
	Signature of Owner Omarshall may
	Date Dec. 18, 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.

d yes this intrument for 2 day of 1967. 

## RECEIVED

County\_\_MISSOUL

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

MAR 17 19/2 Indicate the character, color, thick-

DRILLER'S LOG

NOTICE OF COMPLETION OF GROUND WATER DEPARTMENT OF INdicaves, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL STORM APPROPRIES.

(Under Chapter 237 Montena Session Laws, 1961, as amended) Top of Ground AElev. above sea level) \_ This form to be prepared by driller, and three copies to be filled by the ewser with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. From To WELL: MARSHALL GRACE 18 <u>Tan clay & broken resk</u> Please enswer all questions. If not applicable, so state, otherwise the form may be returned. 21 14. ton elax, provei t sees al water ion clay and acayel Owner John Cramer. For Administrator's Usa Address 2924..Sallah..Court. File#2245\_315228 scar\_i\_i\_tat\_c\_i\_sigr Missoula, Montana 59801 Markh, 1992 1:320 gearal A water Data well started Septa...15,...1271. GW 1 ...... completed Sept. 1.7. 1971 Type of well ...... Dr.1.Ll.ed..... Water Use: Domestic 🖪 Municipal 🗌 Stock 🗍 Irrigation 🗍 Industrial Drainage Other \* Garden/Lawn \* USE: if used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAWAL .. Web. (Table) PERPORATIONS 1110\* Kird 5410 6"12 above 17 lb g. l. per ft. 2000 Static water level .....ft. Pumping water level 445.....ft.\* et .....galions per minute, measured 4.4 minutes after pumping began. \*Measured from ground level. Well developed by tout -- pum for ......q.....hours. Remarks: (Gravel packing, cementing, packers, type of shutoff) ......... SE/145E/4 SU1/4 Soc 7 T. 13 NR 18 E INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Sleses Caras SINF SINFLY Driller's Signature .... Driller's Address 1522 S. 14th W. Mlasoula, Mentana

.....LICENSE NO..................

564. Show exact depth of bottom

1 received and tiled this lastrument for record as the O. moder of Nanco-19-22 of clock P. M. paraments files of Minescale County State as Montane Witness my sand

Verms o B. Gruen. County hereards:

By 11 242 Champan Prid Co.

Free 1 2 Champan Prid Co.

Indicate the character, color, thick-

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

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

	MONTA	NA WAT	ER RESOU	RCES BOAR	D				of strata such as soil, clay, sand,	
NOTI	CE OF C	OMPLET	TION O	F GROUN	JNWATE	• `	٠,٠		, shale, sandstone, etc. Show	
				ANS OF		•			at which water is found and	
7	•				AAETT			height	to which water rises in well.	
		<del></del>		y 1, 1962						
, (Under C	hapter 237	Montana	Session	laws, 1961,	, as amend	ed)	Top of	Ground	(Elev. above sea level)	
This form t	lo be prepi	ared by	driller, an	d three co	pies to be	filed	From (Feet)	To (Feet)		
by the own	ier with the	e County	Clark and	i Remider	in the cour	ity in	(Feet)	(Feet)		
which the							_ 0_	1	Block Dirt & Gravel	
Please answ form may be	ver all ques	tions. If i	not applic	able, so stat	te, otherwis	e the				
Total may b	ie ieioilie <del>n</del>	<u> </u>					1_	_15_	Icc_clay.Gravel_&	
Owner Mt	incuta C		Daniel						Cobbelstones	
Owner 1225				For Admir	nistrator's U	se	15_	_28	Tan Clay and Gravel	
Address M.	i ssoute.	Meirton		ile July.	12 195	_	_28	42	Sandy Clay, Gravel &	
71441044 2211			•••••	" Service.	2:00	DIN.			Trace of water	
****************	********			292	7.65		42_	_71_	Sand, Gravel & Water	
			1			1 1		<del></del>		
Date well s	started	<u>une 25,</u>	<i>1.97</i> 0.	SW 1						
	ال المعاملة	26	40770				<u></u>			
com	ріетеаи	4.C.SRIDU	7.9Z.Q.	***************************************						
Type of we	df	Dri l	led							
Type of well										
Equipment used Churn Dr(() (Churn drill, rotary or other)										
					y or other)					
Water Use:	Domestic	☐ W∩	nicipai 🔲	Stock [	] Irrigatio	on 🔲				
la als		D1			<b>-</b>		<b></b>	ļ		
inac	ustrial 🔲	Drainage	L On	her 🖅*	Garden/Lav	vn 🔲				
*Describe	Asph	alt. Mis	don Pl	an f						
USE: If use								ļ <u>.</u>		
state	number of	acres and	location	or other da	ta (i.e. l.ot.	piain, Block				
							<del></del>	<del> </del>	<del></del>	
and A	Addition)		,							
ESTIMATED	ANNUAL \	WITHDRAY	WAI.	not kno	MD.					
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	(Feet)	P	ERFORATION	8				
				Kind Size	From (Feet)	To (Feet)				
6"1.0.	6"1.0		71'					<b></b> -		
	17 lb		'[			ļ	ļ	<del> </del>		
	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			1	none					
			1	Ì	1					
				1	ļ	İ				
				1				L		
	N		<del>'</del>	<del></del>	<u>'                                    </u>	· · · · · · · · · · · · · · · · · · ·				
	<del></del>	· · · · · ·	Stati	ic water lev	/el	31 ft.*		<del> </del>		
r	. 1			ping water				L		
<u> </u>			at .		gallons p	per minute,				
	l		_	sured <b>2</b>	minutes aft	er pumping		<u></u>		
w	b		beg					-		
	1	1 1		easured from I developed				<b>}</b>		
l i	ļ			1½		W.I.H.W.W.X	<b></b>	<del></del>	<del></del>	
[				/er		ян. НР		<u> </u>		
	, }	1		narks: (Grav			-			
<u> </u>	8	اـــــــــــا	pac	kers, type o	of shutoff)					
		a	•••••		***************		·	<u> </u>	<b> </b>	
	/ <u>////</u> Se		·····		***************************************		·			
I	N R	۸ ۲			**********			<del> </del>	<del> </del>	
121010477	10045.0	OF			ICF IF 500		]			l
				LACE OF U	ist, if POS	SIBLE.				
CACH SWA	ALL SQUAR	L REPRESI	EN13 40 /	ACRES,						
Driller's Sid	gnature	de	un	Carrel	•••••					
	CA	MP WEL	L DRILL	ING & PU	MP SUPPL	.Y		<b></b> -	<del> </del>	l
Driller's Ac	ddress <b>15</b>	22.S	142h.W.	**************			<b> </b>	<del></del>	<u> </u>	

71 14. Show exact depth of bottom

\* 201H

292965

I secolved and that the Inscrimme istrected on the 12 day of feels 19 feels

ز.

Driller's Address ... 1822. S. ... 1444. W.

Indicate the character, color, thickness of strata such as soil, clay, sand,

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

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962								depth	, chale, sandstone, etc. Show at which water is found and to which water rises in well.	
Under C	hepter 237				. as amend	ladii			•	
This form	to be prepared with the	ared by d	riller er	ed three co	niae ta ba	filed	From (Feet)	To (Feet)	(Riev. above sea level)	=
Auteu me	MAIL IR IOCE	rea, last c	epy to t	be retained	by driller.		0	9	Black Dirt & Genral	
form may I	Please answer all questions. If not applicable, so state, otherwise the form may be returned.						•	15	Ten Clay, Gravel A	
									Cabbe Latenes	_
Owner Z.E.	ssoula C	e. Ke.		For Admi	nistrator's L	lse	18.	_24	_Iss_Cloy_sed_Scorel	
Address M	lasaula,	.Menten	<b>a</b> f	ilo Guly	13, 197	C	24	A.	Trose of water	
*****	*************			292	965		42	72_	_ Land, Deavel & Water	
Date well a	started	van 25.	1270			1				
com	pleted <b>/</b>	unn25.	1970	****	**************					
			-					<u> </u>		
· ypu o: we	ll		(Du	g, driven, bored	or drilled)	********				
Equipment	used	Ch	ura Dr	f. f. f. boro drill, rotal	······································	••••••	}	<del></del> -		
Water Use:	Domestic	□ Mυr	nicipal 🗀	-		on 🗀				
		_	`	_	]Ae	оп Ц	<b> </b>	<del> </del>	<u> </u>	
indi	ustrial 🔲	Drainage	C O	her 痛*	Garden/Lav	wn 🔲				
*Describe	Asph	alt.Min	ingR.L	t		*********				
USE: If Use	ed for irric	ation, ind	ustrial.	drainage or	other E	enlain		<del> </del>		
state	number of	acres and	location	or other da	ta (i.e. Lot,	Block				
and A	Addition)		000	Gallo	27.5	*******			<del> </del>	1
ESTIMATED	ANNUAL V	WITHDRAW	VAL							į
	والمراجع المراجع			<del></del>						
Size of Drilled Hole	Size and Weight of Casing	From (Feel)	To (Feel)		PERFORATION	·				
6"1.0.	6"1.0	16"	711	Kind Size	From (Feet)	(Feet)				·
	17 15	abeve		İ		1				
•	per 1	le Stoke			none	1	<i>-</i>	<del> </del>		
	1 1			ļ	}					
	1	. İ		Ì						
	1				<u> </u>			<del> </del>		
	и					94				
	1	1 1				<b>21</b> ft.* ft.*		-		
<u>                                      </u>						per minute,				
	ł		_		minutes aft	er bambing				
*	<del></del>	<del>↓</del>	beg		m ground l	avel.		<del></del>	<del> </del>	
		1 1				ovei. Karbabbar.		<del> </del>		
		<u> </u>	for	1 <b>%</b>	hours.					
	İ							ļ		
<u> </u>		لــــــــــــــــــــــــــــــــــــــ			vei packing, of shutoff) .	, cementing		<del> </del>	<del></del>	
	5	-				***************************************				
	M.44 Se				••••••••		·}			
1/3	N R	₩ घ	;	• • • • • • • • • • • • • • • • • • • •	•••••			<del> </del>		
INDICATE	LOCATION	OF WELL	AND P	LACE OF L	JSE, IF POS	SSIBLE.				
	ALL SQUARE				,			├		
Outled: 01		Se la	اررر	Brand				<del> </del>		
Driller's Si	gnature	MP WELL	ORILL	ING M PL	MP SUPP	LY		L		

71 11. Show exact depth of bottom

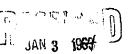
afiT	No
T. 11G	4 Y U

T 13 PR 18 W

DUPLICATE

County Missoula

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



## Notice of Completion of Groundwater Appropriation WEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

:	Date of Appropriation of Groundwaterunknown
,	OwnerMrs. Libby Andersondress Star Route Bonner, Montana
	Contractor (if any)
	Address of Contractor
	Date Started Not applicable to Completed not applicable
N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
[	water when applicableThe water surfaces in the
	form of a spring and is then flumed to
	the place of irrigation.
E	
	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
SE1/4of Sec.12 T.13. R18	Used from April until October continually
Indicate point of appropriation and place of use, if possible.	and the amount developed is 500 inches
	Signature of Owner MAS Tibby A MANNON
	Date

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.

No	T 13 N P 18 P
PLICATE	T. 13 N. R. 18  County Missoula
DICKIN	STATE OF MONTANA
ADMI	INISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
<b>Declar</b> (Under	ation of Vested Groundwater Rights JAN 3 196# r Chapter 237, Montana Session Laws, 1965 TATE ENGLY LER
Mrs. Libby Anders	tor) (Address) (Town)
(Name of Appropria	tor) (Address) (Town)
have appropriated groundwater lows:	State of <b>Montana</b> r 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
	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 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
R.401. Sec.12. T13 R.18.	***************************************
dicate point of appropriation	•••••••••••••••••••••••••••••••••••••••
nd place of use, if possible. sch small square represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
cres.	punp
cres.	
The date of commencement an	d completion of the construction of the well, wells, or other works for with-
The date of commencement and drawal of groundwater	pump
The date of commencement and drawal of groundwater	d completion of the construction of the well, wells, or other works for with-
The date of commencement and drawal of groundwater	d completion of the construction of the well, wells, or other works for with- not applicable  unknown  he type, size and depth of each well or the general specifications of any l of groundwater
The date of commencement and drawal of groundwater	d completion of the construction of the well, wells, or other works for with- not. applicable  unknown  he type, size and depth of each well or the general specifications of any
The date of commencement and drawal of groundwater	d completion of the construction of the well, wells, or other works for with- not applicable  unknown  he type, size and depth of each well or the general specifications of any l of groundwater depth 47 feet
The date of commencement and drawal of groundwater	d completion of the construction of the well, wells, or other works for with- not applicable  unknown  he type, size and depth of each well or the general specifications of any l of groundwater depth 47 feet
The date of commencement and drawal of groundwater	d completion of the construction of the well, wells, or other works for with- not applicable  unknown  he type, size and depth of each well or the general specifications of any l of groundwater depth 47 feet  ndwater withdrawn each year 100,000 gallons
The date of commencement and drawal of groundwater	d completion of the construction of the well, wells, or other works for withmot applicable  unknown  he type, size and depth of each well or the general specifications of any l of groundwater depth 47 feet  ndwater withdrawn each year 100,000 gallons  red in the drilling of each well if available
The date of commencement and drawal of groundwater	d completion of the construction of the well, wells, or other works for with- not applicable  unknown  he type, size and depth of each well or the general specifications of any l of groundwater depth 47 feet  ndwater withdrawn each year 100,000 gallons red in the drilling of each well if available
The depth of water table  So far as it may be available, to other works for the withdrawa  The estimated amount of ground the log of formations encounter	d completion of the construction of the well, wells, or other works for with- not applicable  unknown  he type, size and depth of each well or the general specifications of any l of groundwater
The date of commencement and drawal of groundwater	d completion of the construction of the well, wells, or other works for with- not. applicable.  unknown  he type, size and depth of each well or the general specifications of any l of groundwater
The date of commencement and drawal of groundwater	d completion of the construction of the well, wells, or other works for with- not applicable  unknown  he type, size and depth of each well or the general specifications of any l of groundwater depth 47 feet  ndwater withdrawn each year 100,000 gallons  red in the drilling of each well if available  milar nature as may be useful in carrying out the policy of this act, including any county record unknown
The date of commencement and drawal of groundwater	d completion of the construction of the well, wells, or other works for withmost applicable  unknown  he type, size and depth of each well or the general specifications of any l of groundwater depth 47 feet  ndwater withdrawn each year 100,000 gallons  red in the drilling of each well if available  milar nature as may be useful in carrying out the policy of this act, including any county record unknown  Signature of Owner Maskibly Andura
The date of commencement and drawal of groundwater	d completion of the construction of the well, wells, or other works for with- not applicable  unknown  he type, size and depth of each well or the general specifications of any l of groundwater
The date of commencement and drawal of groundwater	d completion of the construction of the well, wells, or other works for with- not. applicable  unknown  he type, size and depth of each well or the general specifications of any l of groundwater depth 47 feet  ndwater withdrawn each year 100,000 gallons  red in the drilling of each well if available  milar nature as may be useful in carrying out the policy of this act, including any county record unknown  Signature of Owner MacLibry Andrew  Date

opy

at 759 3/57 9 Dec 1963

at 759 3/57 9 permanent files

of Manuel at Sacted it ontana

With the major and founts siconder

By Marlin Path Deputs

For \$ 222 Path

SENTEL STATES TO FOLKS SPECIALISMS OF ANY

			ED **	• -	T.2.2	₹./\R.	18-l	, 1
ATE -		OCT 23 137	<i>'</i> 0		Cour	ity <i>Mill</i>	escula	
.*	TOG						CODE	
Top of Grou	ınd						CODE	
(Elev. above	ses level	Not	ice of C	omple	tion o	f Grou	ındwate	ar
• .		•						
A-48	Otan Canal &							
0-13	Ctay oravet a	Doucoers	(Under Chap	ter 237, M	Iontana S			
15-27	Tan Glay, Grav		JEFORD FO	Y	4 3 3	448	-	
27-49	Tan Clay &	O # 101	***************************************			1522	S. 14th	¥.
	Grave (	Driller	ERN CAMP		Addre	88	ota, mor	i i ana
49-60	Gravel, Clay,		ce of appropr	riation of	groundwa	ter	***************************************	***********
<u> </u>	Hater and Same		rtedAug	121	2.2.2.Date	completed	149, 14	7969
60-60 <b>%</b>	•		n Deill	nd	Equipme	ent need	Churn Di	-111
		(Dug, Driver	n, bored or dri	illed)	(Churn	drill, rotar	y or other)	
		Water use:						ation [
			on the diagra	am the cha	racter and	i thickness	of the diffe	
		depth at which	ch water is er	ncountered	l, thicknes	s and char		
		strata and he	ight to which	h the wate	er rises in	the well.		
		Size of Drilled	Size and Weight	From (Foot)	To (Feet)		EFFORATION	•
			i .			Kind Size	(Foot)	To (Feet)
Den No	Mildren.	6" 1.0.	17 lb	above	60.6"		none	
Filed for re	206052	10.11	per ft.	G.L.				ı
this	2 day of Both	ier,		}				
A. D. 19	71 at 2 1/12		}	}			]	
	M_	-		1		]	) 	
l			<u> </u>	St	tatie Wat	er Level		_
				gi	na. Arek	dans en t		
ł								
į		w						
ļ				D	ischarge i	in gal. per	min. of fl	owing v
							********	********
ĺ								
l		\ <del></del>	5					
ł		SW USE'H	10m 15					
ł		Indicate los	ation of wel	I and	*************	*************************************	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
ĺ		small squai			4	**************		••••••
l		acres.	•	***	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
ł		***************************************	***********************	***************	*************	(Car	itinne on *c	verma =1
Í						•		
}		numbe tion).	er of acres a	nd location	n or other	data (i.e.	: Lot, Block	and A
ł				) <u></u>				•••••
I		*******************	***************************************				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
# Show exact	depth of bottom.	****************	) <del>0.04******************</del>	**********	1-ay-ca-1-4-4	**************		**********
						LICEN	DE # 7	
	ed by driller, and three order in the county in whi				Drille	r's License		***********
Clerk and Haco						11 h	$\sim$	
Clerk and Recor by driller.					3	10 D	,210	111-
by driller.	tions. If not applicable	, so state, otherw	rise the form	will be	Deille	Leur's Signati	v Cas	n/Cam
	Doc. No. Filed for rathing A. D. 19 o'clock	Top of Ground  (Elev. above sea level	Top of Ground  (Eisv. above sea isvel	Top of Ground  (Elev. above sea level	Top of Ground  Top of Ground  Top of Ground  Top of Ground  Top of Ground  Top of Ground  Top of Ground  Top of Ground  Top of Ground  Top of Ground  Top of Ground  Top of Ground  Top of Comple  Appropriation  Developed AF  (Under Chapter 237, B  Gravel, Clay, B  Gravel, Clay, B  Water and Sand  Top of well, Clenn CAMP  Date well started, AMB, IR, IR, IR  Type of well, Drilled, Dry  Type of well, Drilled, Dry  Type of well, Drilled, Dry  Type of well, Dry  Indicate on the diagram the chance which water is encountered strata and height to which the water is encountered.  **Show the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property o	Top of Ground  Top of Ground  Top of Ground  (Elev. above sea level	Top of Ground  Top of Ground  Top of Ground  Administrator Of Groundwater OFFIGE Of State Engineers  Well teached up Blackfoot  G-15 Clay Gravel & Boulders  Tan Clay & Gravel & Rock Grovel  Tan Clay & Gravel & Rock  Gravel, Clay, Water and Sand  SO-60 Gravel, Sand & Water  Water and Sand  SO-60 Gravel, Sand & Water  Water use: Domestic Manucipal Stock Industrial Drainage Other Industrial Drainage Other with in drilling, r. ch as soil, clay, slake, gravel, odepth at which water is encountered, thickness and character and thickness met with in drilling, r. ch as soil, clay, slake, gravel, odepth at which water is encountered, thickness and character and thickness met with in drilling, r. ch as soil, clay, slake, gravel, odepth at which water is encountered, thickness and character and thickness met with in drilling, r. ch as soil, clay, slake, gravel, odepth at which water is encountered, thickness and character and thickness met with in drilling, r. ch as soil, clay, slake, gravel, odepth at which water is encountered, thickness and character and thickness met with in drilling, r. ch as soil, clay, slake, gravel, odepth at which water is encountered, thickness and character and thickness met with in drilling, r. ch as soil, clay, slake, gravel, odepth at which water is encountered, thickness and character and thickness met with in drilling, r. ch as soil, clay, slake, gravel, odepth at which water is encountered, thickness and character and thickness met with in drilling, r. ch as soil, clay, slake, gravel, odepth at which water is encountered, thickness and character and thickness met with in drilling, r. ch as soil, clay, slake, gravel, odepth at which water is encountered, thickness and character and thickness met with in drilling, r. ch as soil, clay, slake, gravel, odepth at which water is encountered, thickness and character and thickness met with in drilling, r. ch as soil, clay, slake, gravel, odepth at which water is encountered, thickness and character and thickness met with in drilling, r. ch as soil,	Top of Ground  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Notice of Completion of Groundwate Appropriation by Means of Well  DEVELOPED AFFEE JANUARY 1, 1982  (Under Chapter 237, Montana Session Laws, 1961)  15-27 Tan Ciay, Gravet & Rock  27-49 Tan Ciay, Gravet & Rock  Water and Sand  Gravel, Clay, Water and Sand  Gravel, Sand & Water  Date of Notice of appropriation of groundwater.  Date of Notice of appropriation of groundwater.  Date well started. AMB. 12. 1255Plate completed. AMB. 12.  Type of well. Dellied Developed Other Dellied Church Dellied D

29605 2
2054 29605 2
2054 29605 2
2054 29605 2
2054 29605 2
2055 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2056 2
2056 2
2056 2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056 2
2056

Has seen

₩ 2 🦳					Approved	Stock Form-	State Publishing	Co., Helena,	Montana-3849	
ile No							T.		R	······································
	Top of (Elev. s 0- 5 5-14 14-28	Tan sand Gravel a imbedded Tan to a with gra imbedded	ly clay und cobb lin tan red clay wel	Owner Driller Date of	Notice of (	Completion of the control of the con	of Mont of GROUS STATE E Stion o by Me Montana S Address Groundwat	Ground Gr	cope 2 0 196 mdwat well n, 1961) r, Mont	VEER
_					well Drille	<b>d</b>		ent Used drill, rotar		ools
├ ┃				drille	4)		other)			
-				Water	Use: Domestic { Industrial		nicipal [	Other Stock :	_	rigation 🖅
_					dicate on the di					
-				Show de	net with in drilli epth at which we extente and bein	ster is enco	untered, t	nickness ar	d characte	
-			<del></del>	_	strata and heigh			s in the w	cm.	
			10	ilse of Prilled Huje	Rise and Weight of Casing	Prom (Fast)	(Foot)	Kind	PERFORATION From	To
- -					6 5/8 *OD by 18#	+1	37'	none	(Feet)	(Fust)
-										
-										
			===	ــــــــــــــــــــــــــــــــــــــ	ļ				]	]
		<u> </u>	<del>, , , , , , , , , , , , , , , , , , , </del>	ج St	atic Water Level	for non-flo	wing Well	17	ł	feet.
-				Sh	ut-in Pressure f	or Flowing	Well	non-fl	owing	
- 1				Pı	amping Water Le	vel17.!	fe	et at21.	gal,	per minute.
				-d	ischarge in gal. p	er min. of	flowing w	ell non-	lowing	
- 1	"			" н	ow TestedBa		Leng	th of Test	2} <del>i hr</del>	<b></b>
-		e x		R	other s	place of u imilar per	se of grou	ndwater if ormation,	not at we including	ll, and any number of
	5,11	45.4 Sec. 42.	T 48 D/9	,					_	d-steel
-	Indi	cate location	of well ar	ad be	drive					
-		e of use, if p ll square repres			thece					-
	McGe Show	ech Subdiverset depth of	ision or bottom.		kfoot		the op			theeix.
		•	•	R1ve	r. inch (	casing.	Driller	-52-		
	<b>3</b> 700	om of Well	-37*					Signatu	F.ON	Dane

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

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

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

		STATE WATE	R CONSERVATIO	N BOARD TO	Stock Form-	State Publish	ing Co., Helesa	, Montaga-423	•
le No.	***************************************	ДР	R 🕏 1976			Т	13N R	18V	12
UPLIC	ATE	<b>B</b> ille	MeDermett.			Cow	ity. Mis	soula	***********
		LOG Covie	Montan	_	STATE C	F MONT	ANA		
	Top of Ground			TENNEMUR TE	ice of a	f groui State e	ndwatei Ngineer	CODE	
-	ı —	Dickert Approx a level 5410*	Not						<b>~</b> =
_ ]	Formations								er
- [	-0122020	708.	•	Appropri			uary 1,		
- j		p soil. lay &		(Under Chap			<u> </u>		
-	bo	wlders.	Ver	ia H. 1/0	r		Bone		
-	6 - 46 Gr	ravel sbedded in	Owner Rob	ert R. M	ife och	Addre	M4 880	ulu. Mo	ntana
-	c1	ay.	DrillerL.A.b	erty Dri	lling_C	.Q.aAddre	mMisso	ula, No	ntana
-	46 - 50 F1	ine sand & ravel. Yater	. Data of Nati		detion of	amouth days	Xons	filed	
-	pa	it materials	1						
_		fime to coessfully	Date well sta	rted2/2/	00	Date	completed.	3/20/0	9
-	de	velop well.	Type of wel	Drilled	,	Equipm	ent used	Cabla_T	ools
-		lean coarse and & gravel	- <del>-</del> -	Domestic		icipal 🗀	ı drill, rotar Stoc		ation 🖔
-		ter		Industrial		inage 🗍	Othe		
-			Indicate met with in	on the diagra	m the cha	racter and	i thickness	of the diffe	rent strat
-			depth at whi	ch water is er	ecountered	i, thickner	s and char	acter of wa	ter-bearin
- 1				_			MIC WELL.	<del></del>	
-			Sine of Drilled Rigio	Sire and Weight of Casing	Free: (Feet)	(Fact)		PERPORATION	
-				1	{	}	Klad  Star	(Fost)	(Peet)
-			64	6 5/8"	+2+3H	53	N	ONE	}
-					12 )		•		}
-	vala ni .	es in well t		{		l i	1		
_		rom surface		}			}	}	
				N		44 ***			
			F .	<del>-                                    </del>	ار الم	atie Wat	er Peael	for non-flo	fee
_					81	ut-in Pre	ssure for I	Nowing We	
_								el	
_			*				-	l. per minut	
_					D	ischarge i	in gal. per	min. of fl	
_									flowin
_	1			×	1			AftPun honrs	-
<u> </u>	{		Lat 4 Ravis	<b>'</b> 2		-		cking, cemer	_
_	Ì				. 61			.Allwat	
-	}			12 T1310 ation of well		ng wel	l is co	ming th	rough
-	ĺ			if possible. re represent	40 k	agv…We	11.0~w11	th-open-	bottom
<b> </b>	1		acres.	ded upop	.C.			.thinar	
-	Ì		year art	er year,	as Io	ng as	they a	e not	Verpu
<u> </u>	1		3484430	eysnaul	abep.	nwber"	A.E (Co)	ntinue on re	everse side
_				ed for irriga er of acres ar					
	1		···Lava·····	***************	***********	************	****************	*************	************
_									
_	Show exact de	pth of bottom.			***********	********	*****************	`	************
_	<del>-</del>	opth of bottom.	aarnoottafaaalaafaafaad						

Driller's Signature

TLUME 248814 かのかの rates less than 25 to I received and filed this Instrument for record on the day of the 1966 of Mostoria County Stale of Montana Witness my hand:

Veyamae R. Cronce County Recorder By Pale Pale Casa. State State Broke BTATE WATER CONSTRUCTION BOARD OF THE 50 percent of hing year to relieved openions, design of some openions, design of some of these of the source of these of these of these of the second of these of the other of these of the other of these of the other of Þ Month of Campielon of County of THE STREET OF THE SOURCESTIFFE Charles We King Since a season by the season of Alas. the tested capacity of the aquifor-10 80M340 .. C. 80 60 ... 京の中から まられる はかまで あれるから からかから the englighter the Manual parallel statement water testal Lie (Bitmis is see A Head Loaded

Cather Cather Cather P. J. Cather of Notice well start of well. Indicate or with in dra at which a and height of the cather of t	Ce of (  ppropi  DEVEL  Under Cha  erine & chn01s  byDrille bored or dn  Domesti  Industria  n the diagn rilling, suc	TRATO FICE Com riatic COPED apter 2 2 4/or priatic B/66 ad writhed) ic 2 al — rim the ch as second ich the	on be on of g  Munic Drain acid, class antored,	Count F MONTA GROUNI FATE EN  ion of  by Me ER JANU  ontana Se Address  roundwate  Churn Churn Churn age  acter and y, shale, g thickness	Grounds of the second of the s	Code  code	ontans ontans ontans acides cols corent streete. She
Notice Sullivation Notice Cather P. J.  Of Notice well start of well. sg, Driven, or use: Indicate on with in dr a twhich a and heig	Ce of (  PPropi DEVEL Under Cha erine & chn01s  syDrille of appropi ted3/28Drille bored or day Domesti Industria n the diagnostilling, such water is eght to whice  Size and weight of Cating	TRATO FICE Com riatic COPED apter 2 2 4/or priatic B/66 ad writhed) ic 2 al — rim the ch as second ich the	on of g  Munic Or on of g  Munic Orinia Muni	F MONTA GROUNI FATE EN  ON Me  ER JANU Ontana Ser Address roundwateDate co  Equipmen (Churn Churn dipal [] nage [] nage [] acter and y, shale, thickness rises in ti	Grounds of the second of the s	CODE  Indwat  Well  1962  Is, 1961)  Oula, Me  Ciled  Ciled  J29/66  Cabla Trig  of the diffect of war  ERFORATION  From	ontant ontant ontant contant c
Notice Sullivant Notice Cather P. J.  Cather P. J.  Of Notice well start of well ag, Driven, or use:  Indicate on with in dr a twhich a and heig	ce of ( ppropi DEVEL Under Cha erine & chn01s  byDrille of appropi ted3/26Drille bored or day Domesti Industria in the diagnostilling, such water is c ght to which  Size and Weight of Cating	TRATO FICE Com riatic COPED apter 2 2 4/or priatic B/66 ad writhed) ic 2 al — rim the ch as second ich the	on of g  Munic Or on of g  Munic Orinia Muni	GROUNT FATE EN  ion of  by Me  ER JANU  ontana Se Address  roundwate Date co To To To To To To	GRAY 1, SSION LAW  S. MI.SSO  CH. NONO  CH. STORY  CH.	well 1962 vs, 1961)  oula, Me cula, Me	ontans  ontans  ontans  ontans  cols  crent streetc. Sh ter-beari
Cather Cather Cather P. J. Cather of Notice well start of well. Indicate or with in dra at which a and height of the cather of t	ppropi DEVEL Under Cha erine & ohn Ols Fy Drill e of appropi ted3/28 Drille, bored or do Domesti In the driag rilling, such water is eight to which Size and Weight of Cating	Comriation COPED apter 2 2 / Or Son Correction of the control of t	Munice Characteristics of the characteristics	ontana SerAddressAddress roundwateDate coDate coDate coDate coDate coDate coDate coDate coDate coDate co	Grouns of ARY 1, 15 ssion Law 1	well 1962 vs, 1961)  oula, Me cula, Me	ontans  ontans  ontans  ontans  cols  crent streetc. Sh ter-beari
Cather Cather Cather P. J. Cather of Notice well start of well. Indicate or with in dra at which a and height of the cather of t	ppropi DEVEL Under Cha erine & ohn Ols Fy Drill e of appropi ted3/28 Drille, bored or do Domesti In the driag rilling, such water is eight to which Size and Weight of Cating	Comriation COPED apter 2 2 / Or Son Correction of the control of t	Munice Characteristics of the characteristics	ontana SerAddressAddress roundwateDate coDate coDate coDate coDate coDate coDate coDate coDate coDate co	Grouns of ARY 1, 15 ssion Law 1	well 1962 vs, 1961)  oula, Me cula, Me	ontans  ontans  ontans  ontans  cols  crent streetc. Sh ter-beari
Cather P. J. J. J. J. J. J. J. J. J. J. J. J. J.	ppropi DEVEL Under Cha erine & chn01s SyDrille of appropi ted3/28 Drille bord or dat Industria in the diagnosti Industria in the diagnosti h water is eght to which Size and Weight of Cating	priatic  S/66  Add  iile  iile  irilled  ram the  che as secree  che the	Munic Drain ne characteristics water	ontana Serica de la contana Serica de la condita de la con	ARY 1, 25 Signature of the well.	well 1962 vs, 1961)  oula, Me  oula, Me  filed  filed  or other  or other  of the diffect or sand, acter of wa  erroration  From (Feet)	ontans  ontans  ontans  ontans  cols  crent streetc. Sh ter-beari
Cather P	DEVEL Under Cha erine & chnOls  evine & chnOls  evine & color of Domesti Industria on the diagn rilling, such water is a ght to whi  Size and Weight of Cating  6 5/8"	printio  8/66  ad  rilled)  ic S  al   ram the as secreous ich the	Munice Characteristics of the Control of the Characteristics of the	ER JANU ontana SerAddress roundwateDate coDate coDate coDate coDate coDate coDate coDate coDate coDate co	ssion Law  sMisso  Misso  mpleted  tused  Stock Other thickness gravel, roc and charache well.	1962  vs, 1961)  pula, Me  cula, Me  ciled	6 cols creat strate. Sh ter-bearings
Cather P	under Cha erine & chn01s  fyDrill e of approp  and Domesti Industria on the diagn rilling, such water is a ght to whi  Size and weight of Cating	priatio	Munice Drain ac charactel, water	AddressAddress roundwateDate coDate coDate copaic in age in acter and y, shale, g thickness rises in ti	ssion Law  Misso  Misso  This so  It used  Stock Other  Chickness gravel, roc  and chara  he well.	oula, Me oul	6 cols creat strate. Sh ter-bearings
Cather P	erine & chn01s  FyDrill e of appropriated3/2&  Drille, bored or do  Domesti Industrias rilling, such water is eght to white  Size and Weight of Cating  6 5/8"	priatio  8/66  adrilled)  ic 🖄  al []  ram then as second the counter th	Munic Drain de charroil, cla	Address roundwateDate coDate	misson Mi	Cabla Trig of the diffect of water	ontans  onla  onla  ention K  crent streetc. Sh  ter-beari
of Notice well start of well g, Driven, er use: Indicate or with in dr a at which a and heig	e of appropriated	priatio	Munic Drain te characteristics oil, cla	Address roundwateDate coDate coChurn coChurn co	ompleted	Eiled	6 cols creat strate. Sh ter-bearings
of Notice well start of well ag, Driven, r use: Indicate or with in dr a at which a and heig	Drille, bored or do Domesti Industrias rilling, such water is eght to whin  Size and Weight of Cating	priatio  B/66  ad  crilled)  ic  crilled  ram the as second the	Munic Drain ac characoil, cla ntered, water	Equipmer (Churn chipal   nage   nage   nater and y, shale, g thickness rises in the control of t	ompleted  at used  Stock Other  thickness gravel, roc  and charache well.	Siled	acols
of Notice well start of well ag, Driven, r use: Indicate or with in dr a at which a and heig	Drille, bored or do Domesti Industrias rilling, such water is eght to whin  Size and Weight of Cating	priatio  B/66  ad  crilled)  ic  crilled  ram the as second the	Munic Drain ac characoil, cla ntered, water	Equipmer (Churn chipal   nage   nage   nater and y, shale, g thickness rises in the control of t	ompleted  at used  Stock Other  thickness gravel, roc  and charache well.	Siled	acols
of well of well or use: Indicate or with in dr at which and heig	Drille, bored or do Domesti Industria on the diagnilling, such water is a glit to white Size and Weight of Caung	B/66  adrilled) ie \( \subseteq \text{al } \subseteq ram the has seen counter the	Munic Drain ne chara soil, cla ntered, water	Equipmen (Churn of the churn of the churn of the churn of the churn of the church of t	ompleted  at used  Stock Other  Chickness gravel, roc  and chara he well.	CablaTry or other)  t	oolsgation Errent str. etc. Sh ter-bear
of well  g, Driven,  r use:  Indicate or  with in dr  a t which  a and heig	Drille bored or de Domesti Industria on the diagnorilling, such water is eght to which  Size and Weight of Cating	rilled) ic Sal  ram the has second the	Munic Drain ne chara soil, cla ntered, water	Equipmer (Churn of Churn t useds Stock Other thickness gravel, rou and chara- he well.	CablaT. y or other)  t	erent streetc. Sh	
indicate or with in dr at which a and heig	Domesti Industria on the diagramment of the diagram	rilled) ic X al  ram th ch as s cneoun ich the	Munic Drain ne chara soil, cla ntered, water	(Churn chipal	Stock Other Other thickness gravel, rod and chara- he well.	y or other)    Irrig   Irrig   Uf the diffeek or sand,   acter of wa	erent strate. Sh
in use:  Indicate or with in dr a t which a and heighted Hote	Domesti Industria in the diagram illing, such water is a ght to whin  Size and Weight of Casing	ie 🔀 al 🔲 ram th ch as s cneoun ich the	Munic Drain ne chara soil, cla ntered, water	pipal inage inage inage inactor and y, shale, g thickness rises in ti	Stock Other thickness gravel, roc and chara- he well.	of the difference of war	erent streete. Sh
Indicate or with in dr at which a and heighted Hote	Industria on the diagraphic rilling, such water is a ght to white  Size and Weight of Casing  6 5/8"	ram the chas secretaristics for the	Drain ne chara soil, cla ntered, water	nage  acter and  y, shale, a  thickness  rises in the  To  (Feet)	Other thickness gravel, roc and char- he well.	of the difference of was	erent streete. Sh
with in dr at which a and heig  ize of brilled Hote	rilling, such water is a ght to which weight of Casing	ch as s cneour ich the	oil, cla ntered, water	y, shale, g thickness rises in the To (Feet)	gravel, roc and char- he well.	ek or sand, acter of was ERFORATION From (Feet)	etc. Sh ter-bear
n at which a and heighten britted Hole 6	h water is a ght to which size and weight of Casing	cncounich the	ntered, water	thickness rises in the To (Feet)	and chard he well. F Wind Size	ERFORATION From (Feet)	ter-bear
ize of brilled Hote	Size and Weight of Casing	Fr (F	rom	To (Feet)	r Xind Size	From (Feet)	To
oriBed Hole	Weight of Casing	(F		(Feet)	XInd Size	From (Feet)	To
611	6 5/8"	" +1		50	Size	(Feet)	
		" +1	- 1	52	N	ONE	
	<b>VB</b> X 71	71	1211			ן שייי	
			ا "د.	عر		1	1
			-				
		1			:		
<del>- i</del>					<del></del>		<u> </u>
t t	N !		Sta	tic Water	r Level	for non-flo	
		- {	Shu	ıt-in Press	ure for F	lowing Wel	-
	-					l4	
	<u> </u>					. per minut	
		}			_	min. of fl	
							flowi
	1	}				ftPump	
	s						
		_	ers	•	-	•	
4SPSec.3 eate locat	1.2 T1.3 tion of we	NR. <b>1.8</b> ell and	W in	g woll	is co	ming th	irough
of use, i	if possible	. Eacl	h op				
3.	_		.ba	ttomc	omplet	ionsir	ı…thie
n can	pe dep er year	ende	ea up ter v	on to Tear. a	produc s lone	as the	y arc
over	pumped;	1.0		hey sh	oula <sup>c</sup> on	other F	verse si
number	r of acres i	zatilli.		or other	nage or lata (i.e.:	Lot, Block	t and A
•		and lo	ention				
,4VA		and lo	ention				
		and lo	ention	***************************************	······································		************
	***************************************	and lo	ention				*
	of use, l square s. ca can se wat t over Lif use number tion).	4s.fSec.12T12 eate location of w of use, if possible l square represe can can be dep	4s. Sec. 12. T 13.R. 14. cate location of well and of use, if possible. Each square represents 4. can can be depended as water year after overpumped, 1	A. S. Sec. 1.2. T. 1.3 M. 1.8 weater location of well and of of use, if possible. Each l square represents 40 c. b.c. b.c. can be depended up to the company of the company	Remarks: (6 4Effect.2T13R.18w eate location of well and of use, if possible. Each l square represents 40 s. can be depended upon to se water year after year, at roverpumped. Ties. they sh If used for irrigation, industrial, dra number of acres and location or other	Remarks: (Gravel pacture of shutoff). A special continuous of well and of use, if possible. Each is square represents 40 s	Remarks: (Gravel packing, cemerate location of well and confuse, if possible. Each land a square represents 40 confused to the

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

Driller's Signature

be pumped at rates less than 25 to 50 percent of the tested capabity of the aquifer.

1595 Y received and filed this Instruction of the LCT day of Canal State of Man Permar Missoula County, State of Mon Winess my hand; ferance R. Crouse County Re

Lifewai sas ercos neixy

一つは

STATE WATER CONSERVATION BOARD

3381 8.1 99A

0.:	***************************************			Fairview la, Monta	na	T		R 18W	
CATE	•					Com	nty Mi	ssoula	
			SOURCES BOARD	ADMINIST		OF MONI		EGOD ES	
Top of	Ground	RECE	VED			STATE E			
(Elov.	bove sea level	SEP 27	1967 Not	ice of C	amo:	letion c	of Gro	oundwat	er
				ppropri					-
0-5	Pit		·			LFTER JAN			
5-9	Boul	ders		(Under Chap	ter 237	, Montana S	ession L	aws, 1961)	
9-40	Red	Clay	O Dob			A 7.7	Honn	t,3 miles	146 <b>87</b>
	Grav		OwnerRobs				1522	s. 14th.	
40-45	Clea	n Red Gra	Driller 9.490	n Gamp	••••••••	Addre	88M88	eula, Mon	ina.
	. P	- <b>-</b>	Date of Notic	e of appropr	iation o	f groundwat	er	**************	
*45 <b>-</b> 60	Wate	r, Gravel	Date well sta	rtedAug.	15	1967Date :	complete	Ava18	120
	21.52		_				_	14	·
1			Type of well (D	ug, driven, bor				hurn drill, rota	
		:	Water use:	Domes Industr		Municipal [ Drainage [		Stock 🔲 Ir. Other 🖂	rigation
1 "			Ladicate					ss of the diffe	rent st
			met with in depth at whi	drilling, such	as soil	, clay, shale,	gravel,	rock or sand,	etc. S
1			strata and he						
		£	Size of Drilled	Size and Weigit	From (Feet)	To (Feet)		PERFORATION	8
			Hole	of Casing			Kind Size	Pross (Feet)	To
ł			6" (.D.	6"1.D.	3,	636			
ł				17 lb	above G. l	63'			
i			,	per ft				NONE	
1						1			}
			-	<u> </u>					
1			·	N		Static Was	ter Leve	l for non-fle	gaiwo
1							_	45	
1								Flowing Wel	
i								vel <b>45</b> gal, per mi	
i			w		7			er min. of fl	
1							,	*******	
				x				Pump	
			L	8		-	,	hours	
	• .						•	acking, cemer	٠
1			SW1/480 Sec. Indicate loc	.12. T. 131	1.0W				
			place of use		Each				
			acres.	е тергевен	rs '310	***************************************	*************	••••••	······
	1	•	***************			***************************************	******		
							•	ntinue on re	
			numb	er of acres a	nd loca	idustrial, di tion or othei	ainage d data (i.	r other. Ex e.: Lot, Block	plain, s and A
1			tion).			•			
l			* *************************************	·····				***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Show	exact depth of	f bottom.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				.,,	*************************	*********
				***************************************		******************			
								se # 7	

Driller's Signature. Glenn Comp

42,346

TEADLISUE I received and filed this Instrument to:
record on the 25 day of Self 1967
at 21.5 ... o'clock J. M. perhament libes
of Missoula County. State of Hontona
Witness my and:
Vegnac R. Ciouse County, Recorder.  $\lambda_{i}$ Designation in gal, per mile, of How Peacel Boat Spire

न्येक्ष्मव ,त्र्यातिक स्टब्स्ट ,क्षामंत्रीत्रत्वत् जिन्नवनत्तेते , व्हत्ति, स्टब्स्

Land of Fry Landonca

6-Relena Independent Record	13.
File No	T - NR 18W 7
DUPLICATE	County Male
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COI OFFICE OF STATE ENGINEER	DEC 23 1963
Declaration of Vesled Groundwater Rig (Under Chapter 237, Montana Session Laws, 19	htsSTATE ENGINEER
1. Hongs & Man Wiles of Box 486 (Name of Appropriator) (Address) County of Management State of Management	Annu (Town)
County of State of Montana laws in effections:	t prior to January 1, 1962, as fol-
2. The beneficial use on which the	e claim is based House
3. Date or approximate date of ear tinuous the use has been	liest beneficial use; and how con-
W	······································
4. The amount of groundwater cla	imed (in miner's inches or gallons
1	
5. If used for irrigation, give the lands to which water has been	applied and name of the owner 🧳
thereof	Tury to a gray When
Indicate point of appropriation and place of use, if possible.  Each small square represents 10  Cocation of each well or other responses to the control of	h water from the ground and the neans of withdrawal
7. The date of commencement and completion of the construction of the wedrawal of groundwater	ell wells, or other works for with-
8. The depth of water table 100 LT	
9. So far as it may be available, the type, size and depth of each well or other works for the withdrawal of groundwater	the general specifications of any
10. The estimated amount of groundwater withdrawn each year	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
11. The log of formations encountered in the drilling of each well if available	e Not available
12. Such other information of a similar nature as may be useful in carrying reference to book and page of any county record.	out the policy of this act, including
Signature of Owner	George Con alman & Hiller
Signature of Owner	Horge C. & Manual Halos vate 1/2 8 /63
Three copies to be filed by the owner with the County Clerk and Recorder	
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.

I received and fleedible justicement for record on the 2.0 day of 19.3 at 19.3 of 19.5 day of 19.5 at 19.5 day of

G,	Approved Stock Form—State Publishing Co., Helens, Montana—42234
File No	T. 13 NR 18.W County Mussula.
DUPLICATE	County Mussila.
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE DECEMBER OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)  JAN 3 1963  Under Chapter 237, Montana Session Laws, 1961)
- 1	(Under Chapter 237, Montana Session Laws, 1961)
· Solem	Mochen of R4 Jungsove Musicala Manager (Town)
	Dame of Appropriator) (Address) (Town)
County of have appropriate	State of State of prior to January 1, 1962, as follows:
about appropriate	N
	2. The beneficial use on which the claim is based.
	D'Smille Lille
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 25 yrs Continously
<b>"</b>	E
	4. The amount of groundwater claimed (in miller's inches or gallons
	per minute) 600 ge per tes.
	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
v 47 gas X	37.13.R.18 acre.
Indicate point of	
and place of use, if	possible. Each
	tion of each well or other means of Midrawal
	and the same of th
7. The date of	commencement and completion of the construction of the well, wells, or other works for with-
drawal of gro	commencement and completion of the construction of the well, wells, or other works for withoundwater.
Belog #8000	///
8. The depth of	water table 75 ff
	may be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater.
WOLAS TOL CITE	withdrawal of groundwater.
00304.000.000.000.000.000.000.000.000	
#**********************	
10. The estimated	amount of groundwater withdrawn each year 180000 gallous
	rmations encountered in the drilling of each well if available
	Hot known:
d.madestannosassessessessesses	904
	formation of a similar nature as may be useful in carrying out the policy of this act, including cook and page of any county record.
**************************************	
	1
	Signature of Owner John Gother
	Date /2 - 3/ 49 8 3
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.

I received and filed this instrument for record on the Africa of Dilace. 1963 at a control of the Africa of Misseula Country, State of Montana Witness my hand:

(Country/Recorder By Africa State of Montana Deputs Fee & Paid

· ·	
• •	Approved Stock Form-State Publishing Co., Helena, Montana-42262
4 (NT)	12 1

File No.....

TBN R19W

DUPLICATE

County Missoula

#### 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
	Contractor (if any)
	Address of Contractor
	Date Started 1954 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 NATURAL SPRING
PLAT O * N, W,  Sec. 14. TL3. R./.  Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent R.A. & estimate approximate lengths of periods of use
Doc. No. #2269, 3/6/25— Filed for record this St day of Mar A. D. 19 22, at 4/10 o'clock P.M.	Signature of Owner Hriffilh C. & Amelia 9  Date Bury 321-72

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.

2269

I received and filed this Instrument for record on the control of the contr

epartment of Natural Resources and Conservation
Water Resources Division
Engineering Bureau
Groundwater Section
Sam W. Mitchell Building
Helena, Kontana 59601

Unier Mr. Griffith Bergman
Address Box 542 - Graner Ment 98933
Location 1.13N R.18W Sec. 14
Doc. No. #2269; 316125

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your ground-

Special Instructions:

attacked from the late the going development was completed and the amount of groundanter claimed in gallow per minute or minera inches.

Thank you.

50,314