COUNTY OF LEWIS & CLARK SS I hereby certify hat the strument was 100 hat the tris. A.D. 19 and 100 hat the tris. A.D. 19 an \$ 2:00

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Approved Stock	Form-State	Publishing	Co., Heleur.	Montana-42234

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DUPLICATE

File No.

County Lewis and Clark

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECEIRED

THOMAS H. HERRIN	STAIL ENGINEE
	, of
(Name of Appropriator) County of LEWIS AND CLARK	(Address) (Town) State of MONTANA
nave appropriated groundwater accordin	g to the Montana laws in effect prior to January 1, 1962, as follows:
	2 The beneficial use on which the claim is based livestock water 100 acres of sprinkle irrigation
NW of NW Section 10	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Developed - 1940  Developed - 1954 further
T 10 Range 35	4. The amount of groundwater claimed (in miner's inches or gallon per minute) total flow
s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo sprinkle and carden, some stock
Sec T R	
all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal spring pump and free flow
	spring pump and Iree Ilow
	lction of the construction of the well, wells, or other works for with
drawal of groundwater.	letion of the construction of the well, wells, or other works for with
The depth of water table	lction of the construction of the well, wells, or other works for with
The depth of water table	letion of the construction of the well, wells, or other works for with
The depth of water table	letion of the construction of the well, wells, or other works for with
The depth of water table	letion of the construction of the well, wells, or other works for with  oe, size and depth of each well or the general specifications of any other
The depth of water table	detion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other withdrawn each year 578,160,000
The depth of water table	letion of the construction of the well, wells, or other works for with  oe, size and depth of each well or the general specifications of any other  withdrawn each year 578,160,000

Date 10:223, 1913

Signature of Owner Manual Alerric

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

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

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

151600 STATE OF MONTANA COUNTY OF LEWIS & CLARK

100

I herety certify that the within instrument was flied in by office on this day of the min. past

County. State of Montane.

Approved Stock Form-State Publishing Co., Helenx, Montana-42234

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<b>3</b>	V

File No...

T 10 N R 3 W

DUPLICATE

County Lewis and Clark

### STATE OF MONTANA

# ADMINISTRATOR OF GROUNDWATER CODE DECETOR JAN 6 1964

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

1	THOMAS	В Н.	HERRIN		of ROUTE A	HELENA
	(Nar	ne of	Appropriator)		(Address) State of MOSTANA	(Town)
have	appropriated	groun	dwater accordin	ng t	o the Montana laws in effect prior to Janus	ry 1, 1962, as follows:
	М			2.	The beneficial use on which the claim is based stock and 1 acre garden	household, liv
				3.	Date or approximate date of earliest benefic ous the use has beenbefore 1919	******************************
-		+	E			
				4.	The amount of groundwater claimed (in per minute) 250 gal	
MAPEN	Wasection	n 10	<u>i i j</u>	5.	If used for irrigation, give the acreage and to which water has been applied and name of garden on homestea	ne of the owner thereo. G
	Sec T.				NW Section 10, Township	
ndicate	point of appending point of use, if pos	propr	iation Each			
mall so	uaro represent	ts 10	acres.	6.	The means of withdrawing such water from	the ground and the loca
	,					
d.ra	ne date of com	ment. Iwater	ment and comp	19	on of the construction of the well, wells, or	al 2 1 HP Pumps
8. The	ne date of com wal of ground depth of wate	menc. lwater er teld	ment and comp Before 19	91.9 De. 1	on of the construction of the well, wells, o	al 2 1 HP Pumps r other works for with
6. The	ne date of com wal of ground depth of wate	mente. lwater er teld be ar	ment and comp Before 19	pe, 1	on of the construction of the well, wells, or size and depth of each well or the general 36" cement casing - 20	al 2.1 HP Pumps r other works for with
6. The	ne date of com wal of ground depth of wate	mente. lwater er teld be ar	ment and company Before 19	pe, 1	on of the construction of the well, wells, on size and depth of each well or the general 36" coment casing - 20"	al 2.1 HP Pumps r other works for with pecifications of any other
8. The	ne date of com wal of ground depth of wate	mente. lwater er teld be ar	ment and company Before 19	pe, 1	on of the construction of the well, wells, on size and depth of each well or the general 36" coment casing - 20"	al 2.1 HP Pumps r other works for with pecifications of any other
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

COUNTY OF LEWIS & CLARK SS

herety certify that the within instrument was flicd in my office on this day of the min. past min. past min. past min. Past M. Records of Lewis & Clark County, State of Montana.

ledexed Recerted Repared

(<sub>1</sub>)

Approved Stock	Fort-State	Publishing	Co., Heittis.	Noniana—4223-4	^

File No.

T 10 NR 3W

County Lewis and Clark

DUPLICATE

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights

1	THOMAS	3 H.	HERRIN		of ROUTE A	Helena,
	(Na	me or	Appropriator	7	(Address)	(Tond)
County	of Low	i.aar	d Clark.		State of Montana	2.11
have ap	propriated	groun	dwater accord	ding t	o the Montana laws in effect prior	to January 1, 1962, as 1010ws:
	N					
				2.	The beneficial use on which the claim	m is based Sub-Irrigated
			·		Pasture and Hay Meadow	
				3.	Date or approximate date of earlies	st beneficial use: and how contin
					ous the use has been Since	
		Ì				***************************************
<b>Y</b>		;	E			
				4.	The amount of groundwater claim	ned (in miner's inches or gallo
					per minute) 300 miners in	nches
				5	If used for irrigation, give the act	reage and description of the land
N's Se	ction 9	.0	<del>آمے جسلیس دی۔ ثم</del>		to which water has been applied	and name of the owner there
SEI, an	d Selisw	le Se	ction 3,		300 Acres of sub-irrig	
	Sec T		· · · ·		***************************************	
Indicate p and place o	oint of a	ppropr	iation			
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munu oqua	re represen	ossible.	Each acres.	6.	The means of withdrawing such wa	
sum equa	re represer	ossible. ots 10	Each acres.	6.	tion of each well or other means of	withdrawal nature
meer squa	re represer	ossiole. ots 10	Each acres.	6.	tion of each well or other means of	withdrawal nature
mini odu	re represen	ossiole. 1ts 10	Each acres.	6.	tion of each well or other means of	withdrawal nature
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7. The	date of con	nts 10 nmerice dwa <i>t</i> er	ement and co	mpleti	on of the construction of the well,	withdrawal nature wells, or other works for wit
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

Recoise d

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STATE OF MICHTANA
COUNTY OF LEVELS TOWARD 184

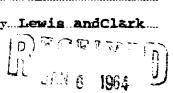
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T 10 N R 3 W

DUPLICATE

County...Lewis andClark ....

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



		af.	ROUTE A	HELENA
(Name of Appropriator)	)		(Address)	(Town)
County of LEWIS AND CLARK	<u> </u>	State of	MONTANA	
have appropriated groundwater accord	ting t	to the Montana law	s in effect prior to Jan	nary 1, 1962, as follows:
N				_
	2.			ed irrigated far
		Lands		
	3.	Date or approxima	ate date of earliest benef	icial use; and how contin
	•			contin <b>geo</b> each
				·
F				
X	4.	The amount of g	roundwater claimed (in	miner's inches or gallo
		per minute)75	(miners inches	
	<u> </u>	If used for irrios	tion give the screage st	nd description of the lan
of motof SE	•	to which water h	as been applied and n	ame of the owner there
				3, Township 10,
Sec. 10. T.10N R. 3W.		AVA. MAIS		
idicate point of appropriation and place of use, if possible. Each		***************************************		
nall square represents 10 acres.	6.	The means of with	-	m the ground and the loc
		tion of each well o	r other means of withdra NAR's Section 10	wal Parma Pump
The date of commencement and condrawal of groundwater1933		Range 3 15	MSR's Section 10 10 yds East of P ion of the well, wells,	, Township 10  lowree Lane  or other works for wit
	***********	Range 3 15	Section 10 to your East of F	Township 10  Lowree Lane  or other works for wit
drawal of groundwater	ype, i	Range 3 15 on of the construction size and depth of a	ASR's Section 10 0 yds East of F ion of the well, wells, ach well or the general 15' deep and 5 f	or other works for with specifications of any other square, drive
drawal of groundwater	ype, i	Range 3 15 on of the construction size and depth of a	ASR's Section 10 0 yds East of F ion of the well, wells, ach well or the general 15' deep and 5 f	or other works for wisest square, drive
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24429 15/601

thereby certify that the within instrument was filed in 123 office on this 2 day of the min. past of cool of the Reports of Lewis & Clark

3 GW 2 Revised 1969

RECTIVED

Court Lexis & Clara

### . RILLER'S LCG

Indicate me character, color, thickness of strata such as soil, clay, sand, gravel, shale, schdstone, etc. Show depth at which water is found and height to which water rises in well.

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

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

Developed after January 1, 1962

(Under Chapter 237 Mo	ntana Session I	Laws, 1961,	as amend	ed)	Top of	Ground	(Elev. above tra level)	
This form to be prepared by the owner with the Co	by driller, an	d three co	pies to be	filed	Prom (Feet)	To (Feet)		.(
which the well is located,	last copy to b	e retained	by driller.		0_	.2.	Black Topsed1	
Please answer all questions form may be returned.	s. If not applica	able, so stat	e, otherwis	e the	. E	20	Orevel	
Owner G. T. Lemis	<b>*</b>	For Admir	nistrator's U	<b>.</b>	_ <b>£</b> Q	25		
Address \$505 Yerk R	<b>(</b> €)	25_	23	<u> </u>				
Selana, Montana	59603.	6-6	79.3		_83	_38_		
Date well started APPs.	15, 1968	sw 1	18 A 12				and street ready allests empty dates, triple states require their states broth other temps and	
completed APT	17, 1953						arius annu apain antar pink annu annu annu annu annu annu annu an	
Type of well Drill	lod	g, driven, bored	en Jellind)	*****			والمراج	
Equipment usedChu	ra drill			•••••			Name reads which being other trade made draw with their state ways after the trade	
Water Use: Domestic		Stock		en 🖂				
Industrial [ ] Dra	inage [] Ot	her 🗇*	Garden/Lav	vn 🗀				-
*Describe	<del></del>							
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3 GW 2 Revised 1969 STATE PUBLISHING COMPANY

STATE OF MONTANA

MONTANA WATER RESOURCES BOARD

JAN 17 1972

ADMINISTRATOR OF GROUNDWATER CODE CONTROL Indicate the character, color, thickthese of stratu such as soil, clay, sand, gravel, shale, sandsione, etc. Show

#### NOTICE OF COMPLETION OF GROUNDWATER depth at which water is found and APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended, Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed (Feet) From (Feet) by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. black Dist Please answer all questions. If not applicable, so state, otherwise the form may be returned. oanse trave Owner Patrick L. LaSalle Lan. For Administrator's Use Grave A 222959 Address 336 York Road Hekna, hontana Jan 11,1992 11:20 Ars 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 and Addition). ..... \*\*\*\*\*\*\*\*\*\*\*\* ESTIMATED ANNUAL WITHDRAWAL 2000 callons (Feet) PERPORATIONS Kind Freet) 24" 2:11 $\mathcal{O}$ 22 Sand 26 22 Point Static water level \_\_\_\_\_\_ft.\* Pumping water level \_\_\_\_\_\_ft.\* at \_\_\_\_\_\_gailons per minute rnessured J.....minutes after pumping began. \*Mr.asured from ground level. Wall developed by pumping. fo: hours. Power Lectaic Pump... F...... HP Remarks: (Gravel packing, camenting, packers, type of shutoff) .....

SC V4 SW V4 Sec. 10 T. 10 NR 3 E INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature .....

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Driller's Address 2365 Youk Road

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STATE OF MONTANA

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3 GW 2 Revised 1969 STATE PUBLISHING COMPANY

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DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD NO WHAT DEPARTMENT OF WATER resources BOARD NO WHAT DEPARTMENT OF WATER resources and conservations of strata such as soil, clay, sand,

RESOURCES AND CONSERVATIONS of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

## APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

STATE OF MONTANA

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STATE OF MONTANA

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		STATE OF MONTARY  STATE OF MONTARY  ADMINISTRATOR OF GROUNDWILLER, GODE OFFICE OF STATE ENGINEER  Appropriation by Means of Well  (Under Chapter 237, Montana Session Laws, 1961)  Owner James Will  Owner James W						
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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.

Accordant Gompered STATE OF MENTIANA 2:00 A. C. A. C. A. C. A. A. C. A. A. C. A. A. C. A. -0 433 MIDNE FIRES 

3 GW 2 Revised 1969

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### DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

(Under C	hapter 237	Montena	Session 1	Laws, 1961	l, as wanend	ed)	Top of	Ground	(Elev. above sea level)	
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Address	1512 L	Mylie.	Dr. F		28527		37	49.	Acct	
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COUNTY OF LEWIS & CLARK SS

hereby certify that the within he strument was filed in my office on this day of A.D. 19 3 at Min pest o'clocky M. and recorded on page of Book.

of Records of Lewis and Clark County. State of Montane

001 24 1972

STATE OF MONTANA

## APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

DRILLER'S LOG

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY ASSAULT OF THE PROPERTY O height to which water rises in well.

(Under Chapter 237 Montana Session Laws, 1961, as amended)	prepared by driller, and three copies to be filed in the County Clerk and Recorder in the County in its tock, and the County in the County in its copy to be retained by driller.  If questions, if not applicable, so state, otherwise the human driver in the County in its copy to be retained by driller.  If questions, if not applicable, so state, otherwise the human driver in the County in the		
This form to be prepared by driller, and three copies to be filed	From	To	
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Water Use: Domestic ☑ Municipal ☐ Stock ☐ Irrigation ☐			
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Static water level	e, gg		

LICENSE NO.....

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STATE OF MONTANA

thereby certify that the within instrument was filed in say office on this day of the min. past of clock M. and recorded on page. Records of least and

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

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

Developed after January 1, 1962

		-					
Under	Chapter	237	Montana	Session Lav	MS, 1961,	85	amended)

LICENSE NO. 3&

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Jwner	DO.CY.L	<i>17.9Q</i> .	uch.	For Adm	inistrator's L	ise				٠
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Haland	~ , M	ortana		rlee 29	. 1972		Topoil and gravel  S 24 gravel and sley  38 48 Hardpen  48 60 Sand and silt  60 62 gravel  Topoil and gravel  11. **  Topoil and gravel  12. **  Topoil and gravel  13. **  Topoil and gravel  14. **  Topoil and gravel  15. **  Topoil and gravel  16. **  Topoil and gravel  17. **  Topoil and gravel  18. **  Topoil and gravel  19. **  Topoil and gravel  29. **  Topoil and gravel  29. **  Topoil and gravel  29. **  Topoil and gravel  20. **  Topoil and gravel  21. **  Topoil and gravel  22. **  Topoil and gravel  22. **  Topoil and gravel  23. **  Topoil and gravel  24. **  Topoil and gravel  24. **  Topoil and gravel  25. **  Topoil and gravel  26. **  Topoil and gravel  27. **  Topoil and gravel  28. **  Topoil and gravel  29. **  Topoil and gravel  20. **  Topoil and			
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6 2 Show exact depth of bottom

DRILLER'S LOG Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Elev. above sea level)

Top of Ground

adexed secreted/ meared

COUNTY OF LEWIS & CLARK SE

I hereby certify that the within instrument was filed in my office on this day of min, past o'clock M. snd recorded on page of Gook

File No.....

UPLICATE	Co	unty Lewis & Clark
	STATE OF MONTANA	•
A.	OFFICE OF STATE ENGINEER	RECEIVED
Declara	tion of Vested Groundwater R	ights APR 17 954
(U	nder Chapter 237, Montana Session Laws, 1961)	ABOVETENT
Eugene C. Donalds	OR Parts 3	STATE E NEER
(Name of Approp	riator) (Address)	Halena (Town)
County of Lewis & Clar have appropriated groundwate	k State of Montana er according to the Montana laws in effect prior	to January 1, 1962, as follows:
N N A A A A A A A A A A A A A A A A A A		
***************************************	2. The beneficial use on which the claim irrigation purposes	1 IS DASNO
	3. Date or approximate date of earlies tinuous the use has been 1937;	t beneficial use; and how con- used sach season
,	E	
	4. The amount of groundwater claimed per minute) 100 minar!	
Sec. 11 T.10. R3 ndicate point of appropriation	5. If used for irrigation give the acrea to which water has been applied at 1.0t 4. Sw1/4.W1/4 and S Lot 1, the SE1/4.W1/4 arg and the N1/2.W1/4 of Sec	nd name of the owner thereof
and place of use, if possible. Sach small square represents 10 cres.	R. 3 W.  6. The means of withdrawing such we location of each well or other means	s of withdrawal Lump
drawal of groundwater	nd completion of the construction of the well, w	
	6 - 18 feet	
9. So far as it may be available works for the withdrawal of drilled well to	the type, size and depth of each well or the gen groundwater Dug 38 feet, & foot c	eral specifications of any other asing, 12 inch
.0. The estimated amount of gro	andwater withdrawn each year150 acre	
	stered in the drilling of each well if available	
************************************		, ).,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
reference to book and page of	imilar nature as may be useful in carrying out to any county record Ma. Ga. Donaldson r	ecorded wall in 1952
	12	7
	Signature of Owner	en (findler) foul / 165
	Date	April / 165°
	wner with the County Clerk and Recorder of th	

1 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.

is ad lempared STATE OF MENETA NA SS I hereby certify that the within Instrument was filed in my office on this day of A.D. 19 3 at min. past aclock at perords of Levises other Coast State of Montania 2:00

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File	No
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DUPLICATE

T.10 N. R. 3 W

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Top o	f Ground		OF	FICE OF	STATE EN	GINEER	12 190	63
_	bove sea level	.)		_		Graundwan s of Well	-	NEER
0 to 3		and	(Under Cha	pter 237,	Montana Se	ession Laws, 1	961)	
3 to 2		Owner	Eugene C. I	onalds	on Address	Route 1,	Hele	na
I to 2	some gravel h' clean fairley coarse gravel	Driller	Price and	Lindsay	Address	Clency,	Mont.	<u>}</u>
处 to 3	30' sand and grave	l Date of	Notice of Appro	opriation o	of Groundw	ater not ar	oplica	able
30 to 3		<b>9</b> l				<del>-</del>		
32 to 3	coarse sand an	d (dug,	well drille driven, bored o	d or	(Churn,	Used chur drill, rotary		.11
39 to 1	gravel it coarse to fine gravel, consid		ea) Use: Domestic [	] Mu	other)	Stock 🖂	Irriç	gation 🖪
il to l	erable sand	•	Industrial [	_ Dra	ainage 🗍	Other [		
, 	gravel, considerable sand	strata r	licate on the dia net with in drill ow depth at whic	ling, such	as soil, clay	, shale, grave	d, rock	or sand
46 to 5	gravel some cl	ay water-h	pearing strata an	d height t	o which the	water rises in	n the w	racter of
	6' clay I' firm sand	Size of	Size and Weight of	From (Feet)	Te (Feet)	PERFOI	RATIONS	
	and gravel considerable	Drilled Hole	Casing	I8 <sup>n</sup> ab	ove	Size (F	rom 'eet)	To (Feet)
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	% Sec. 11 T. 10 R. 3 cate location of well as		*****************	•				***************************************
	e of use, if possible. Ea Il square represents 10 acr						,,-,,-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Show	exact depth of bottom.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Driller'	38 s License Nur	nber	************
						1 ff.	.1NGL	
					."( <i>.O.U.</i> Driller'	Signature	Kn	***.

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

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

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

67 to 71' heavey silty send and considerable coarse 70 - 71' largley gravel
71 to 72' tight fine gravel with sensiderable sand a 12 to 74' clay bound gravel and silty fine sand 74 to 81' clay some sand ومورا وكروس فالمعاري الرابال أماؤها

21 to 30 some water
32 to humonsiderable water
141 to 51 " " some what
56 to 61 " "
61 to 66 some water some what silty
66 to 71 considerable water
77 to 72 some water static level low
74 to 81 some water fairly silty some what silty

STATE PUBLISHING COMPANY

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FEB 28 1972

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

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

Developed after January 1, 1962

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

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, last copy to be retained by driller.

Piease ans	wer all que	stions. If i			•	
Owner . <b>D</b>	mald Gie	В	Г	For Adm	inistrator's l	Jse
	### Property of the color of th					
	For Administrator's Use   For Administrato					
Date well	completedJune29_1979					
con	npletedJ	una . 19. 3	1970			
Type of w	ellDril	led	(Du <sub>i</sub>	, driven, bored	i or drilled)	
Equipment	used	Chuer	1(C	hurn drill, rote	ry or other)	
Water Use	: Domestic	<b>≋</b> □ Mu				on []
Ind	lustrial 🔲	Drainage	Oil	ner 🗆*	Garden/Lav	wn <b>¤</b> []
*Describe						•••••
USE: If us state	ed for irriging number of	gation, inc acres and	dustrial, d	rainage or or other da	r other. Exita (i.e. Lot,	kplain, Block
Hole		(Feet)	(Feet)		<del></del>	<del></del>
	14.78	U	44	Site		
v				nor		
	Panswer all questions. If not applicable, so state, otherwise the may be returned.					
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Herring Herrin	Resich T	OF WELL	Pum at mea: beggs *Me Well for Pow Rem pack	For Administrator's Use  File 22.3.21.2. 2eb. 23.1922    1.2.5.p		

County Lewist Check

### DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

From (Feet)	To (Feet)		_
(Feet)			_
	6	Topsoil& gravel	-
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STATE OF MONTANA

GW 2 Revised 1969

## 144 300 County Lewis + Clark

DRILLER'S LOG Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

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

## NOTICE OF COMPLETION OF GROUNDWATER

LICENSE NO. 38

Under Chapter 27 Montana Session Laws, 1961, as amended   This form to be prepared by driller, and three copies to be filed   This form to be prepared by driller, and three copies to be filed   This form to be prepared by driller.   This form to be prepared by driller.   This form and the provided by driller.   This form	MOII MAN	APPROPRI	ATION	BY ME	EANS OF	WELL	·r.			at which water is found an to which water rises in wel	
by the swreer with the County Clerk and Recorder in the county in which the well is located, lest ropy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form may be returned.  Owner RARPH GUAY  Address Molena Mout File 235H/9  Little Mary  Address Molena Mout File 235H/9  Little Mary  Address Molena Mout File 235H/9  Little Mary  Date well started 5-1-73  Completed 5-1-73  Type of well  Equipment used Municipal Stock Irrigation   Industrial Drainage Other   Gardan/Lewn   Britania State number of acces and location or other data (i.e. t.o.), Block and Addition).  Still used for irrigation, industrial, drainage or other. Explain, state number of acces and location or other data (i.e. t.o.), Block and Addition).  STIMATED ANNUAL WITHDRAWAL SO, COO  The State of the Cook of the State of the St	(Under C	Chapter 237	Montan	a Session	Laws, 1961,	as amen	ded)	Top of	Ground	(Fler. above sea level)	
which she well is located, let vopy one active the restrict of by drifer.  Please answer all questions. If not applicable, so state, otherwise the form may be returned.  Owner RAPH GUAY  Address Mc I eAA Mou f  File 7354/9  Address Mc I eAA Mou f  Address Mc I eAA Mou f  File 7354/9  Address Mc I eAA Mou f  File 7354/9  Address Mc I eAA Mou f  Address Mc I eAA Mou f  File 7354/9  Address Mc I eAA Mou f  Address Mc I eAA Mou f  Address Mc I eAA Mou f  File 7354/9  Address Mc I eAA Mou f  Address Mc I eAA Mou f  File 7354/9  Address Mc I eAA Mou f  File 7354/9  Address Mc I eAA Mou f  File 7354/9  Address Mc I eAA Mou f  Address Mc I eAA Mou	This form	to be prepared	ared by	driller, a	nd three co	pies to be	e filed	From (Feef)	To (Feet)		
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Owner RAPH GLAP  Address Me Lena Mau f File 35/19  Date well started 5-1-73 GW 1/0/5 4/22 Graph 1 5.8 Gay Grand 1 5.8 Grand 1 5.8				not applic	cable, so stat	e, otherwi	ise the	5	25		
Address   Me   ENA   Mou   File   25   19   25   25   25   25   25   25   25   2		Dagir C	- nv					25	40		
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Static water level   State					lled	•••••	*******				
Water Use: Domestic Municipal Stock   Irrigation   Industrial   Drainage   Other   * Garden/Lawn   *Describe  USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  ESTIMATED ANNUAL WITHDRAWAL SO, COO  **Steed of Colonia Rate of Colonia R	Fauinment	used		Chur	ug, driven, bored :	or drilled)					
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for	<b>*</b>			~ *M	easured from	ground	level.				
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65 Show exact depth of bottom

STATE OF MONTANA

I hereby certify that the within in strument was filed in my office of this day of Mills and the day of the da

Records of Lewis

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Approved	Stock	Form-State	Publishing	Co.,	Helena.	Montana-42234

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DUPLICATE

County Lewis and Clark

## OTTATION OF MONTHANTA

			JAN 6 1964
Declaratio	n of	Vested Groundwater R	lights ATE ENLIN
(		, , , , , , , , , , , , , , , , , , , ,	
THOMAS H. HERRIN			HELENA
GORDON T. HERRIN (Name of Appropria	tor)	, of (Address)	/M>
County of LEWIS AND CLARK		MONTANA State of	(20112)
have appropriated groundwater acc	cording t	o the Montana laws in effect prior t	o January 1, 1962, as follo
N			iwwinabing
	2.	The beneficial use on which the claim	is based
	3.	Date or approximate date of earliest	beneficial use; and how con
		Date or approximate date of earliest ous the use has been July 1, 1 for months of June, July	August and Septe
	E	since 1961	
	4.	The amount of groundwater claims	d (in miner's inches or g
<b>X</b>		per minute) 130 miners in	ches
		***************************************	
	5.	If used for irrigation, give the acre	age and description of the
¥se¥ <sup>s</sup>		to which water has been applied : 80 acres - ESSWISE - S	ection 11. Townsh
1/4 Sec. // T./O.N.R. 3 W		Dance 37 all of Section	n 10 and the 5% of
icate point of appropriation		Section 3, Township 10	MOLCH, Range o Her
place of use, if possible. Each ill square represents 10 acres.	6.	The means of withdrawing such wat	er from the ground and the
•		tion of each well or other means of w	ithdrawal 50 horse
		electric pump	
The date of commencement and		an af the armstmention of the small :	
	completiculy 1.	on of the construction of the well, 1961	wells, or other works for
The date of commencement and drawal of groundwater	completiculy 1.	on of the construction of the well,	wells, or other works for
drawal of groundwater	uly l.	1961	wells, or other works for
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The depth of water table	eet to	1961 100 feet	
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The depth of water table	eet to	1961  100 feet  size and depth of each well or the go	meral specifications of any feet deep
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The depth of water table	eet to  eet to  etype, a  dwater  vater with	1961  100 feet  size and depth of each well or the go	eneral specifications of any feet deep
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

191595
STATE OF MONTHEN
COUNTY OF LEWIS & CLARK 15

Secorded Second

2.00

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 ONLY water available for line stock and household. Since ranch was formed.

10. The estimated amount of groundwater withdrawn each year 30,000 gals.

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

Signature of Owner Lordon T- Keerin

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.

151599 STATE OF MONTANA COUNTY OF LEWIS & CLARK

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DUPLICATE  STATE OF MORTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights JAN 6 1964  (Under Chapter 237, Montana Session Lawa, 1961)  THOMAS H, HERRIN  GORDON T. BERRIN  (Name of Appropriator)  County of LEWIS AND CLARK  State of MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  (Note of Appropriator)  County of LEWIS AND CLARK  State of MONTANA  ADMINISTRATOR OF Vested Groundwater Rights JAN 6 1964  (Note of Appropriator)  (Address)  (Town)  A MONTANA  ADMINISTRATOR OF Vested Groundwater Appropriator  (Address)  (Town)  (Address)  (Address)  (Town)  (Address)  (Town)  (Address)  (Address)  (Town)  (Address)  (Town)  (Address)  (Town)  (Address)  (Town)  (Address)  (Address)  (Town)  (Address)  (Town)  (Address)  (Address)  (Town)  (Address)  (Town)  (Address)  (Town)  (Address)  (Town)  (Address)  (Town)  (Address)  (Town)  (Address)  (Address)  (Town)  (Address)  (Town)  (Address)  (Town)  (Address)  (Address)  (Town)  (Address)  (Town)  (Address)  (Town)  (Address)  (Address)  (Town)  (Address)  (Town)  (Address)  (Address)  (Town)  (Address)  (Town)  (Address)  (Addres	File No			hing Co., Helesa, Momana—42234   10 N R 3 W
Declaration of Vested Groundwater Rights JAN 6 1964  (Inder Chapter 287, Montana Session Lawa 1961)  THOMAS B, HERRIN  CORDON T. HERRIN  (Name of Appropriator)  County of LEWIS AND CLARK  Nave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962 as follows:  **Appropriated groundwater according to the Montana laws in effect prior to January 1, 1962 as follows:  **Appropriated groundwater according to the Montana laws in effect prior to January 1, 1962 as follows:  **Appropriated groundwater according to the Montana laws in effect prior to January 1, 1962 as follows:  **Appropriated groundwater according to the Montana laws in effect prior to January 1, 1962 as follows:  **Appropriated groundwater according to the Montana laws in effect prior to January 1, 1962 as follows:  **Appropriated groundwater according to the Montana laws in effect prior to January 1, 1962 as follows:  **Appropriated groundwater according to the Montana laws in effect prior to January 1, 1962 as follows:  **Appropriated groundwater according to the Montana laws in effect prior to January 1, 1962 as follows:  **Appropriated groundwater according to the Montana laws in effect prior to January 1, 1962 as follows:  **Appropriated groundwater according to the Montana laws in effect prior to January 1, 1962 as follows:  **Appropriated groundwater according to the Montana laws in effect prior to January 1, 1962 as follows:  **Appropriated groundwater according to the Montana laws in effect prior to January 1, 1962 as follows:  **Appropriated groundwater according to the Montana laws in effect prior to January 1, 1962 as follows:  **Appropriated groundwater according to the Montana laws in effect prior to January 1, 1962 as follows:  **Appropriated groundwater according to the Montana laws in effect prior to January 1, 1962 as follows:  **Appropriate 1, 100 feet 1, 100 feet 1, 100 feet 1, 100 feet 1, 100 feet 1, 100 feet 1, 100 feet 1, 100 feet 1, 100 feet 1, 100 feet 1, 100 feet 1, 100 feet 1, 100 feet 1, 10				
Declaration of Vested Groundwater Rights JAN € 1964  (Under Chapter 237, Montana Session Lawa, 1961)  THOMAS H., HERRAIN GORDON T. HERRIAI (Nume of Appropriator)  Country of LEMIE AND CLARK have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  2. The beneficial use on which the claim is based irrigating farm lands  3. Date or approximate date of carliest beneficial use; and how continuous the use has been 1950 of Barners dug and Ridde 1952 - Arilled a 1.5 inch well 100 feet damp used since 1950  4. The amount of groundwater claimed (in miner's inches or gallon per minute) 130 miners inches or gallon to which water has been applied and name of the water there 240. Acres - 250%, SER, SER, SER, SER, Catton, 11. Tourishing to which water has been applied and name of the water there 240. Acres - 250%, SER, SER, SER, SER, SER, SER, SER, SER	<del> </del>			
THOMAS H, HERRIN  (Name of Appropriator)  County of LEMIS AND CLARK  State of MONTANA  (Address)  (Town)  County of LEMIS AND CLARK  State of MONTANA  2. The boneficial use on which the claim is based. irrigating farm lands out the use has been 1950. Octa Barnes due and how continuous the use has been 1950. The boneficial use, and how continuous the use has been 1950. Octa Barnes due and Ridde 1952. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner them.  See of Set s well  4. See 11 10 R3  Indicate point of appropriation and place of use, if possible Each small square represents 10 acres.  S. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner them.  Section 3. Township 10 North, Rang. 3 West all of Section 11 and 85 Section 3. Township 10 North, Rang. 3 West all of Section 11 Township.  The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater atarted 1950. Completed 1952.  The depth of water table. from 17 feet to 100 feet  9. So far as it may be available, the type, size and depth of each well or the general specimentions of any othe works for the withdrawal of groundwater withdrawn cash year 247, 104,000 gals and 500 acre of the long available. Ogle Barnes due, and Walter Riddock drilled  10. The estimated amount of groundwater withdrawn cash year 247, 104,000 gals and 500 acre of the long available. Ogle Barnes due, and Walter Riddock drilled  12. Such other information of a similar nature as may be useful in carrying out the policy of this set, including reference to book and page of any owney record Ogle Barnes. First, Mork, Sid Walther Riddock drilled  The setimated amount of groundwater withdrawn cash year 247, 104,000 gals and 500 acre of the policy of this set, including reference to book and page of any owney record Ogle Barnes. First, Mork, Sid Walther Riddock drilled		ADMII	NISTRATOR OF GROUNDWATER CODE	The state of the s
THOMAS H, HERRIN  (Name of Appropriator)  County of LEMIS AND CLARK  State of MONTANA  (Address)  (Town)  County of LEMIS AND CLARK  State of MONTANA  2. The boneficial use on which the claim is based. irrigating farm lands out the use has been 1950. Octa Barnes due and how continuous the use has been 1950. The boneficial use, and how continuous the use has been 1950. Octa Barnes due and Ridde 1952. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner them.  See of Set s well  4. See 11 10 R3  Indicate point of appropriation and place of use, if possible Each small square represents 10 acres.  S. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner them.  Section 3. Township 10 North, Rang. 3 West all of Section 11 and 85 Section 3. Township 10 North, Rang. 3 West all of Section 11 Township.  The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater atarted 1950. Completed 1952.  The depth of water table. from 17 feet to 100 feet  9. So far as it may be available, the type, size and depth of each well or the general specimentions of any othe works for the withdrawal of groundwater withdrawn cash year 247, 104,000 gals and 500 acre of the long available. Ogle Barnes due, and Walter Riddock drilled  10. The estimated amount of groundwater withdrawn cash year 247, 104,000 gals and 500 acre of the long available. Ogle Barnes due, and Walter Riddock drilled  12. Such other information of a similar nature as may be useful in carrying out the policy of this set, including reference to book and page of any owney record Ogle Barnes. First, Mork, Sid Walther Riddock drilled  The setimated amount of groundwater withdrawn cash year 247, 104,000 gals and 500 acre of the policy of this set, including reference to book and page of any owney record Ogle Barnes. First, Mork, Sid Walther Riddock drilled		(	OFFICE OF STATE ENGINEER.	DEVENO
THOMAS H, HERRIN  (Name of Appropriator)  County of LEMIS AND CLARK  State of MONTANA  (Address)  (Town)  County of LEMIS AND CLARK  State of MONTANA  2. The beneficial use on which the claim is based irrigating farm lands  3. Date or approximate date of earliest beneficial use, and how continuous the use has been 1950 Oclas Barness dug and Ridden 1952 - drilled a 16 inch well 100 feet deep used since 1950  4. The amount of groundwater claimed (in miner's inches or gallous per minute) 120 miners inches  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner themselves and place of use, if possible Bach small square represents 10 acres.  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner themselves and place of use, if possible Bach small square represents 10 acres.  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner themselves and place of use, if possible Bach small square represents 10 acres.  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner themselves and place of use, if possible Bach small square represents 10 acres.  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner themselves and place of use, if possible Bach and the local state of the same and place of use, if possible Bach and the local state of the same and place of use, if possible Bach and the local state of the well of section 11. North, Range 3 west all of Section 11. Township.  6. The means of withdrawing such water from the ground and the local time of groundwater attact of the construction of the well, wells, or other works for with drawal of groundwater attact of 1950 - completed 1950 - completed 1950 - completed 1950 - completed 1950 - completed 1950 - completed 1950 -		Declaration	of Vested Groundwater I	Rights JAN 6 1964
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(Name of Appropriator)  County of LEWIS AND CLARK have appropriated groundwater according to the Montan laws in effect prior to January 1, 1962, as follows:  **Note: The beneficial use on which the claim is based.**  2. The beneficial use on which the claim is based.**  3. Date or approximate date of earliest beneficial use, and how continuous the use has been 1950. Ocla Barnes dusg and Ridden 1952 - drilled a 16 inch well 100 feet deep used since 1950.  4. The amount of groundwater claimed (in miner's inches or gallow per minute). 120 miners inches.  5. If used for irrigation, give the arrange and description of the land to which water has been applied and name of the owner there are appropriation and place of use if possible. Each small square represents 10 acres.  5. If used for irrigation, give the arrange and description of the land to which water has been applied and name of the owner there are appropriated and place of use if possible. Each small square represents 10 acres.  5. If used for irrigation, give the arrange and description of the land to which water has been applied and name of the owner there are appropriated and place of use if possible. Each small square represents 10 acres.  5. If used for irrigation, give the arrange and description of the land to which water has been applied and name of the owner there are appropriated and place of use if possible. Each small square represents 10 acres.  5. If used for irrigation, give the arrange and description of the land to which water has been applied and name of the owner there are a section 1. Township.  5. If used for irrigation, give the arrange and description of the land to which water has been applied and name of the owner there are a section of a s			DOTANG	s upt.pul
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- dlo- 4/3	reference to	information of a similar book and page of any c	nature as may be useful in carrying out county record Ogle Barnes first w	the policy of this act, including ork and Valther Riddo
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is leasted	reference to	information of a similar book and page of any c	nature as may be useful in carrying out county record Ogle Barnes first w	the policy of this act, including ork and Valther Riddo

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

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

Compared thereby certify that the witten instrument was filed in by office on this day office on this day office on this day office of the day of the da

3 GW 2 Revised 1969

County Lewis & Crake

DRILLER'S LOG

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

Indicate the character, color, thick-

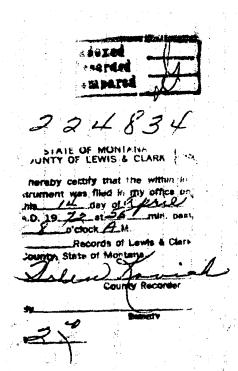
#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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

LICENSE NO.

	APPROPRI Deve	ATION	BY ME		WELL	ĸ			at which water is to which water r		
(Under	Chapter 237	Montana	Session	Laws, 196	1, as amend	led)	Top of	Ground	(Elev. abov	e sea level)	
by the ow	to be prepared to the the	e County	Clerk an	d Recorder	in the cou	filed	From (Feet)	To (Feet)			
which the Please answ	well is loca wer all ques	ted, last	copy to	be retained	by driller.	•	0	ج.	Eposil-	<u> </u>	
form may	be returned.						5_	18	-grand	May	<u></u>
Owner	Hild	ensta	1	For Adm	ninistrator's U	lse	28	<u>S</u>	Chay -	Mans Q	~=-
Address	noul	of Ed	rat !	File 2248		32.	38	Had	T. C.		
Heles	va	,		9psil14,19	A.D.	-58	43	alord	e sitt	-	
Date well	started Lea	1-19	66	GW 1	••••••		44	45	-growe	rean	Q
com	npleted L.	1.3-1	966		*******					الله بدور الله الله الله الله الله الله الله	
Type of w	ell	Bail	led	in driven hore	d or dellad	•••••••					
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	: Dornestic				□ Irrigati						
Ind	ustrial 🔲	Drainage	: 🛮 01	her 🔲*	Garden/Lav	vn 🗗					
*Describe				***********	•••••						
USE: If us	ed for irrig number of	jation, ind	dustrial, a	drainage of or other d	or other. Ex ata (i.e. Lot,	oplain, Block					
	Addition)										
ESTIMATED	ANNUAL V	WITHDRAY	WAL	30,00	0	•••••					
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		PERFORATION						
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					10000	1					
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Jimers 34	Anainta			11	-		-				
Driller's Ad	ddress	عرب	ancy	V	made	<u></u>	1 3 · · ·	<u></u>	<u> </u>		

4/4 Show exect depth of bottom



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, tissue copy to be retained by driller.

Show exact depth of bottom.

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

<b>.</b>	3 <i>8</i>
Oriller's License	Number Lideay
Priller's Signatu	ire.

2.00

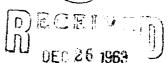
34.7 44.7 -47.7 -47.7

File No.

DUPLICATE

T 10 R 3 West

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



# Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

Albert Olsen & Olson Brethers (Name of Appropriator)	, of Route A (Address)	Helens, Montava (Town)
(Name of Appropriant)	State of Hontana	(10,11)
save appropriated groundwater according	ng to the Montana laws in effect prior to J	anuary 1, 1962, as follows:
N	2. The beneficial use on which the claim is less 1 well used for irrightion-	-1
	3. Date or approximate date of earliest ber ous the use has been. He. 1 des in He. 2 des in 1953- centime He. 3 des in when reach w	neficial use; and how continu 1938- continuous
B 2 51	4. The amount of groundwater claimed per minute) Re. 1 700 gal per minute	in miner's inches or gallon
s	5. If used for irrigation, give the acreage to which water has been applied and to 1 well 60 acres 504504 Sec	and description of the land name of the owner thereo
Sec. 11 T. 10 <sub>R</sub> 3	No 2 well- 25 acres some as	
icate point of appropriation	No 3- watering Stock	
place of use, if possible. Each il square represents 10 acres.	6. The means of withdrawing such water i	rom the ground and the loc
- 54m25 10p1000100 10 00100.	tion of each well or other means of with	-
		***************************************
	pletion of the construction of the well, well	
drawal of groundwater.  The depth of water table. No. 1 12	ft No. 2 well- 12 ft. No. 3 - 12	tt.
The depth of water table. So. 1 12  So far as it may be available, the ty works for the withdrawal of groundwa	Not available	al specifications of any other
The depth of water table. No. 1 12  So far as it may be available, the ty works for the withdrawal of groundwa   Ba. 2 12 inc casing down 35	ft No. 2 well- 12 ft. No. 3 - 12  pe, size and depth of each well or the gener  ter No. 1 well 12 in. casing for  ft. No. 3 5 inch casing down 30 ft	al specifications of any other to the second
The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwa	ft No. 2 well- 12 ft. No. 3 - 12  pe, size and depth of each well or the gener  ter No. 1 well 12 in. casing down  ft. No. 3 6 inch casing down 30 ft	al specifications of any other to the second
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

Massac 19 63

GW 2 Revised 1969

10H 3W >-

DRILLER'S LOG

gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD MONTANA WATER RESOURCES BOARD Description of strata such as soil, clay, sand.

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

Developed after January 1, 1962

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

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A.D. 19 22 at 5 min. paid

A.D. 19 22 at 6 min. paid

of clock 2 M. and recorded on page of Records of Lewis and Cherk County, State of Montana.

retained by driller.

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

44,913

Driller's License Number

Driller's Signature.

STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS

I hereby certify that the within instrument was filed in my office of
the day of the min. pask

BY County, Single of Lewis & Core
County, Single of legitaria.

Gounty Report

County Report

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DUPLICATE  NAT 29 867  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE REGISTER  (Eler. above sea wife.    Notice of Completion of Groundwater Appropriation by Means of Well  DEVELOPED AFTER JANUARY 1, 1962  (Under Chapter 37, Montana Session Laws, 1961)  Owner A Lamana Satisfaces of Laws, 1961)  Owner A Lamana Satisfaces of Laws, 1961)  Owner A Lamana Satisfaces of Laws, 1961)  Owner A Lamana Satisfaces of Laws, 1961)  Owner A Lamana Satisfaces of Laws, 1961)  Owner A Lamana Satisfaces of Laws, 1961)  Owner A Lamana Satisfaces of Laws, 1961)  Owner A Laws Satisfaces of Laws Satisfac	₹ 2 × 2	Approved Stock Form-State Publishing Co., Helens, Montans-45642
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Defect Back Width (Fresh  - V67 - 200	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show	
Delate Delate Role of Casing (Freet)    1714	Hardpan & Cang	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
Static Water Level for non-flowing well  45 ft. to 47ft.  Shut-in Presoure for Flowing Well.  Pumping Water Level. 35 feet  at 20 gal. per minute.  Discharge in gal. per min. of flowing well  How Tested. Bailar  Length of Test.  See 14 Sec. 11 T. 10. R. 3  Indicate location of well and	<b>-</b> •	Size of Size and From To PERFORATIONS  Drilled Weight (Fost) (Fost)
Static Water Level for non-flowing well  45 ft. to 47ft.  Shut-in Presoure for Flowing Well.  Pumping Water Level.  Pumping Water Level.  Discharge in gal. per minute.  Discharge in gal. per min. of flowing well  How Tested.  Length of Test.  Lot 8 Herrin Ranch Tracts  SE 14 Sec. 11 T. 10 R.3  Indicate location of well and	<b>+ 1</b>	
Static Water Level for non-flowing well  45 ft. to 47ft.  Shut-in Presoure for Flowing Well.  Pumping Water Level. 35 feet at. 20 gal. per minute.  Discharge in gal. per min. of flowing well  How Tested. Remarks: (Gravel packing, cementing, pack-  SE 1/4 Sec. 11 T. 10 R 3  Indicate location of well and		
Static Water Level for non-flowing well  45 ft. to 47ft.  Shut-in Presoure for Flowing Well.  Pumping Water Level. 3.5 feet  at. 20 gal. per minute.  Discharge in gal. per min. of flowing well  How Tested. Bailer  Length of Test.  Length of Test.  SE 14 Sec. 11 T. 10 R 3 crs. type of shutoff).  Indicate location of well and	[ 38 gt. to 45 ft.	
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Discharge in gal. per min. of flowing well  How Tested	- 43 g	***********
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SE 1/4 Sec 11 T 10 R 3 ers, type of shutoff)	- 1	
Indicate location of well and	<b> - </b>	nor o nettin kanch tracta
THE TAXABLE TO COMPANY AT 11 MILE DELINE		
		place of use, if possible. Each
small square represents 40 acres.	L 1	
	·  _	
USE_If used for irrigation, industrial, drainage or other. Explain, state	N <b>-</b> 1	
number of acres and location or other data (i.e.: Lot, Block and Addition).		number of acres and location or other data (i.e.: Lot, Block and Addi-
Irrigate yard & Sanden		Frigate Ward & Parden
		0 - 0
Show exact denth of bottom.	Show exact denth of bottom.	
38	Market and a second sec	· · · · · · · · · · · · · · · · · · ·
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, tissue copy to be retained by driller.	County Clerk and Recorder in the county in whi	ich the well is located, tissue copy to be  Driller's License Number
Please unswer all questions. If not applicable, so state, otherwise the form will be returned.  Driller's Signature.	Please unswer all questions. If not applicable	, so state, otherwise the form will be

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COUNTY OF LEWIS & CLARK SE

strument was filed in my offes on

4. D. 19 M. Flu.

Boundary sale of Montana.

2100 Sandy

DRILLER'S LOG

Indicate the character, color, thick-

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



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

# NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Driller's Address 220. U. Custar Ave. E.

ilolona, tontana LICENSE NO. 225

1000	APPROPRI Deve	ATION	BY ME		<b>K</b> *	· ·		at which water is found and to which water rises in well.		
(Under	Chapter 237	Montana	Session	Laws, 196	l, as amend	ied)	Tcp of	Ground	(Elev. above sra level)	
by the ow	to be prepared with the	e County	Clerk an	d Recorder	in the cou	nty in	From (Feet)	To (Feet)		
Please airsv	wer all ques be returned	tions. If	• •		•				Brown clayer silty	
Owner Le	ester Sl	enes								
	307 <u>Le</u>				inistrator's L		34.0	51.	O' Brown sandy clayey gravel with small	
			i		909	- 1			amount water seep from 37.3' to 51.0'	
-delena	ay Mani	Lana		tpxil.l2j.	1912 8.	300 m			at about 2 GPH	
	started Rpr		l l	GW 1			51.0	•53.0	Brown gravely sand	
com	pleted Ap	ril 9,	1972						water contact with static head to 35.7	E
Type of we	ell Drive	n				*****			الله في الله الله الله الله الله الله الله الل	
	used Chu		(D1	ig, driven, bore	or drilled)					
	: Domestic	<b>-</b>	,	Churn drill, rota	• • • • • • • • • • • • • • • • • • • •					
					] Irrigati					
Ind	ustrial [	Drainage	2 🔲 01	her 🗆*	Garden/Lav	wn 🗌				
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state	ed for irrig number of	acres and	dustrial,	or other de	r other. Ex ata (i.e. Lot,	kplain, Block			الا جلية بالدن موالة حلته الحال الحال أنهام ويزان وبها طنته باسا بالديا فيهم يشا	
and A	Addition)				·····	****			ر الله الله الله الله الله الله الله الل	
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<b></b>	8	ا	pac	kers, type o	of shutoff) .	**************				
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T <u>3-0</u>	<u>N</u> R	3 V	v		*************				اسم شروع برودو واحدة والآثاث فالتي ويولو <sub>ال</sub> فيوا بيون هذا الحراف الحراف المراف المراف المراف المراف المراف المراف	
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Driller's Sig	gnature	conar	£	II.J.W.	them-		<b></b>			

224909 Esperded Compared STATE OF MONTANA
COUNTY OF LEWIS & CLARK Strument was filed in my office on this A.D. 18 20 min. past
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#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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

Developed after January 1, 1962

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

C # 12	This form by the own which the	to be prep ner with th well is loca	e County	driller, an Clerk and copy to b	d three colder Recorder oe retained	opies to be in the cour by driller.		Fre
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Net.								
		pleted Ap.		3-70				
	Type of we	II ALL			, driven, bored	or drilled)	<u> </u>	
	Equipment	used	CA		hurn drill, rota	ry or other)		
	Water Use:	Domestic	M. Wi	inicipal 🔲	Stock [	Irrigatio	on 🗆 🗦	
	Indu	ustrial 🗌	Drainage	Oti	ner 🗆*	Garden/Law	vn 🏂 📙	
	*Describe	ad for terio	antion in	مادونون		other. Ex		
	state	number of	acres and	l location of	or other de	ta (i.e. Lot,	Block	
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	ESTIMATED			,				
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	, //	Or Castrik		ا مسما	Kind	[ From	To	
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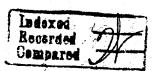
County Lewis + Clark

### DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

From (Feet)	To (Feet)		
0		Topsell + Gran	» <del>(</del>
<u> </u>	12	Grave/+ Ford	
20	34	Clay + Gravel	
74	45	Hackpall	
77		Gravel	
KGZ.	2.2	CSEGUEL	
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46 Show exact depth of bottom



OUNTY OF LEWIS & CLARK

thereby certify that the within strument was filed in my office this 24 day of Section 3.D. 19 20 at 35 min. p

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

Show exact depth of bottom.

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

Driller's License Number

Robert Pice Driller's Signature.

USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Not, Block and Addition).

45853

.....(Continue on reverse side)

Becarded Gempared

ATT.

STATE OF MONIANA
COUNTY OF LEWIS & CLARK

I hereby certify that the within instrument was filed in my office on this day-of at min. pest
O'clock M.
Records of Lewis & Chark
County State of Montage

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## RECEIVED

JUL 3 1973

1011-360 -County Lowis & Glack

STATE PUBLISHING COMPANY

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE AND CONSERVATION DESCRIPTION OF STATE OF MONTANA WATER RESOURCES BOARD CONSERVATION DESCRIPTION OF STATE SUCH AS SOIL, Cley, Sand,

gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

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

Developed after January 1, 1962

	(Under C	Chepter 237	Montana	Session	Laws, 1961	, as amen	ided)	Top of	Ground	3	(Elev. above	sea level)	
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September 1 

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STATE PUBLISHING COMPANY

JUL 3 1973

STATE OF MONTANA MONTANA DEPARTMENT OF NATURAL DRILLER'S LOG
ADMINISTRATOR OF GROUNDWATER CORESOURCES AND CONSERVATION Indicate the character, color, thickMONTANA WATER RESOURCES BOARD

DESCRIPTION OF STREET SUCK AS COLORS

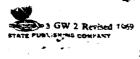
NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

LICENSE NO.

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montan) Session Laws, 1961, as amended	) Ton	of Groun	d prime above one touch	
This form to be prepared by driller, and three copies to be f by the owner with the County Clerk and Recorder in the county	iled Pros	To (Feet)		
which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise	<u>0</u>	<u> </u>	Ten seil & Granel	
form may be returned.	£_	24	sand - Glax	
Owner HELENA SAND + GRAVE For Administrator's Use	24	116	send a brund mile	<u>L</u>
Address Box 717 File 236471	46	52	Elex	
HELENA MOINT. June 29, 197	<b>5</b> 2	94	Send a bring!	
Date well started #607 17993 GW 1 16 370 01	94	55	Clay	
completed 187733	<b>Z</b> E	140	Clay + gift	
Type of well Dog,iven, bored or drilled)				
Equipment used (Charta drift, rotary or other)				~
Water Use: Domestic [] Municipal [] Stock [] Irrigation				
Industrial Drainage Crher * Garden/Lawn				
*Describe	_	<del></del>		
USE: If used for irrigation, industrial, drainage or other. Expl state number of acres and location or other data (i.e. Lot, Bl	ain.			
and Addition).				
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Power Pump				
Remarks: (Gravel packing, ce packers, type of shutoff)	- 1	-	and their later time, steps which each later time, along the party layer layer days and	
Control to the Contro				
TARON BEN SHEET				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIE	sle.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.				,747
Driller's Signature		<b></b>		
Driller's Address				
The state of the s	-	10		



# RECEIVED

STATE OF MONTANA

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE

JUL 9 873 Indicate the character, color, thick-MONTANA WATER RESOURCES BOARDMUNTANA DEPARTMENT OF NATURAL of strata such as soil, clay, sand, N. TICE OF COMPLETION OF GROUNDWATER AND CONSERVATIONAVEL, shale, sandstone, etc. Show

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

depth at which water is found and height to which water rises in well.

(Under	Chapter 237	Montana	Session	Laws, 1961	l, as amen	dea)	Top of	Ground	(Elev. above	e sea level)	
by the ow	to be prep	e County	Clerk and	d Recorder	in the cou	inty in	From (Feet)	To (Feet)			
which the	well is loc	ated, last	copy to l	oe retained	by driller.	•	0	2	Top soil	GRAPEI	
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Ind	iustrial 🔲	Drainage	- Ot	her 🔲*	Garden/La	wn 🔲					
*Describe	,,,paaben#a_+4										
	ed for <u>irri</u>										
state	number of	acres and	location	or other da	ita (i.e. Loi,	xpiain, , Block				<u></u>	
and /	Additice)	210	Acaes								
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