DELINITY OF LEASE CHARLES AND COMMENT OF LEASE AND

Harris 10

File No	<u> </u>	7 10 R 4
DUPLI	CATE	11 F, County LyCl
	CATE LOG	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
_	Top of Ground	STATE WATER CONSERVATION BOARD
-	(Elev. above sea level	Notice of Completion of Groundwater
-		Appropriation by Means of Well
-	O to 6 pt,	DEVELOPED AFTER JANUARY 1, 1962
	Topsails grave	(Under Chapter 237 Montana Session Laws, 1361, as amendeo)
		Owner and Clarke MAddress I Address
_		Driller Wes Lindsay Address Clancy hout
-	6'-25	Date of Notice of appropriation of groundwater
-	Stravel & sand	te well started april 15/68 Date completed Cignil 19/68
<u> </u>		Type of well Dailled Equipment used (hern (fill) retary or other)
		(ariable directly bottom of the directly of th
L	, ,	Water use: Domestic & Municipal Stock I Irrigation A Industrial Drainage Other
_	25 - 40	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
-	Clay	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
	0	libe of Size and From To DEPPORATIONS
	40-41	Hole of Carlog Find From Te
	and	6" 1716 0 132 Size 38 41
 	grane	11/4
-	, ,	
	41-102	102 110
	Soft Clay	N Static Water Level for non-flowing well
_	Popular	State Water Bever lot hoursey the
_		Shut-in Pressure for Flowing Well
-	1021-1321 Clay & seams	Pumping Water Level
	Olay of seame	Discharge in gal. per min. of flowing well
		R. I
	of grand	How Tested. Bailer Length of Test. 3 Line.
-		Remarks: (Gravel packing, cementing, pack-
-		NW Sec /3 T/O R 4 crs, type of shutoff)
		Indicate location of well and place of use, if possible, Each
		smail square represents 40 acres.
_		(Continue on reverse side)
-		USE—If used for irrigation, industrial, drainage or other. Explain, state number of scres and location or other data (i.e.: Lot, Block and Addition).
-]	Irrigate grass
-	Charge areas double of heaten	9 Watis Stock
51-contiffications	Show exact depth of bottom.	
m	A. J J. D. D. D. D. and About	38

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.

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

Driller's License Number

Wes Lindsay

Driller's Signature.

44,668

STATE OF MORTANA

I here certally that the within instrument was Ided in my office on this day of A.D. 19 Bat alone of the A.D. 19 Bat alon

GW 2	MONTALA CONTER RES	OURCES SOARD	Approved	Stock Form-		ing Co., Heleni	No.	\$ 43 73
File NoDUPLICATE	JAN 27					tr Year		
	LOG		DMINISTR	STATE O	F MONT	ANA		2
Top of Grow	ná	المانية المستورية المستورة ا	STATE W					12
1	sea level)		e of C					ter
- 6-67 Fred	if i must	A	ppropria DEVELO		-	UARY 1,		
-	•		Chapter 237					
	ï)wner	of an	Marken	Addre	55.	time 1	metine
- 6 ft to	18ft "	orille:	aley of	indea	Addre	ss. Chia	rey p	milane
- gra	I Green	Date of Notice	of appropri	ation of gr	round wate	er	D _4	9-18
	Ι	Date of Notice Date well starte	od The	0.2	Date o	ompleted	o)	9-69
-		Type of well (Dug			Eauipm	ent used		ary or other)
18/1	t gravel	Water use:	Domesti Industria	ie 📋 - Mu ai 📋 - Di	micipal 🔏 rainage 🕻		ock 🔲 🛚 In	rrigation 🗌
- cly	& gravel	Indicate or net with in dr	the diagram	m the char	racter and	l thickness		
	d	lepth at which trata and heig	water is en	countered.	, thicknes	s and char	acter of wa	iter-bearing
	= 4817 =	Size of Drilled	Size and Weight	From (Feel)	انه ملهورا)م	P	ERPORATION	VS
- 337	1 48 ft	Z	775	0	83	Kind Size	From (Fert)	Te (Feet)
- Sand	¥ Marian	1	i				2 2	68
cery						台对生	***	
	· colt							
148761-	2058 pt =		N	Sta	atic Wat	er Level	for non-fl	owing well
1000	sam							feet.
	n 42 47			Sh Pu	ut-in Pres mping N	sure for Fl Later Leve	lowing We	llfeet
5-870	duy.	v		— E 3	at		gal. per mi	inute.
	T	*		Du	scharge 1	n gal. per	min. of i	lowing well
- 124t-	to 68 f			ł	w Tested	Total T	R	4. /
- 9	comp		5		-		king, ceme	nting, pack-
	- cao lan I		3. T. /O R	7	, type of	shutoff)		
- 68ft.	-E7 85 - CF I	place of use, is small square	f possible.	Dach	****		*************	
	£ 85	icres.					······································	
83 1		TOTAL TA				-		-
_ Do	c. No. <u>20 7.300</u>	USE—If used tion).						
the	D. 19 69 at 8:1	meer	•	************		•••••		
	depth of buttom.		**************			***************		
						.3	S	
County Clerk and Records	by driller, and three copies er in the county in which th				Driller	's License	Number	***************************************
retained by driller. Please answer all questions	ons. If not applicable, so	state, otherwise	the form w	rill be	W_	eslu	, L	ideay
returne-i-	The second secon	, :			Driller	's Signatu		0.2
							461	U -

indexed Recorded Democrated

207302

STATE OF MONTANA

thereto percey that the within instrument was filed in thy office on the D 19 69 of TC min. pest B octook AM

He sords of Lewis Without

GW 2		Approved Stock Form-State Publishing Co., Helena, Montaga -4855.
File No		T CR
T DUPLI) () 1 1 1 1 1 1 1 1 1	County
	LOG Well	# 2 STATE OF MONTANA
****	LOG MILE	
	Top of Ground	STATE WATER CONSERVATION BOARD
<u> </u>	(Elev. above sea level	
		Appropriation by Means of Well
-	0 t. 5 t	DEVELOPED AFTER JANUARY 1, 1962
	oa o fr.	(Under Chapter 237 Montana Session Laws, 1961, as amended)
	To brail &	Ownor ewis a Clark Traingrands Welena, Mont.
	Tapsoil &	Driller Wes Lindsey Address Clancy, Mont.
	· grave	1
		Date of Notice of appropriation of groundwater.
_	51-201	Date well started pril 20/68 Date completed pril 21/68
_		Type of well Iselled Equipment used there
_	gravel & silt	(Dug, driven, bored or drilled) (Churn drill, rotary or other) Water use: Domestic Municipal (Stock N Irrigation)
_	<i>i</i>	Industrial Drainage Other
-		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
-	20 - 30	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
-		
-	Clay o gravel	Size of Size and From To PERFURATIONS Drilled Weight (Feet) (Feet) Kind From To
-	U	Size (Feet) (Feet)
-	,	6" 17-ll. 0 32 1"x 1" 30 32
-	301-32	
—	and l	
	grave	
	1 5001	N Static Water Level for non-flowing well
_	321-33	fcet.
	321-35" Clay	Shut-in Pressure for Flowing Well
-	cuy	Pumping Water Levelfeet
_	V	w at 20 gal. per minute. Discharge in gal. per min. of flowing well
-		
-		How Tested Bailer
-		Length of Test 2 Ars.
		Remarks: (Gravel packing, cementing, pack-
	İ	My Sw Sec. 13 T. 10 R. 4 crs, type of shutoff)
		place of use, if possible. Each
		small square represents 40 acres.
		(Continue on reverse side)
_	1	USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-
		tion). Irrigate grass & Trailes
-		Cornections
	Show exact depth of bottom.	
		3 0
	m to be prepared by driller, and three co	
	Clerk and Recorder in the county in which by driller.	the well is located, tissue copy to be
	answer all questions. If not applicable,	so state, otherwise the form will be Weg. Lindsay.
returno	i.	Driller's Signature.

44.669

Antarea Antarea Competen

STATE OF MONIANA
COUNTY OF LEWIS & CLARK SS

I hereby cervity that the within instrument was faed in my office on this county of a large of the county. The county of the cou

C,

File No.....

T.....10 N R... 4 Veat

DUPLICATE

County Lawis & Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

Sdvard M. & Everdene S	Meade	of Route A	
(Name of Appropris		(Address)	(Town)
have appropriated groundwater	Lark	State of Montana	or to January 1, 1962, as follows:
zave appropriate ground	444	to the same and the career pro-	01 00 00111010 11 120011 01 120101101
N	_		
	2.	The beneficial use on which the character and garden approximat	
		use.	
	3.	Date or approximate date of earl	iest beneficial use; and how con-
		tinuous the use has been	
	- Е	continuously	
	7 *	March 20, 19	57
		The amount of many devices alsies	and the minaria inclusion on mallow
		The amount of groundwater claim per rainute)	x minute
	4		******************************
8	5.	If used for irrigation, give the acr to which water has been applied	eage and description of the lands and name of the owner thereof
•		S\S\SK Sec. 13, Twp. 10.	
14 Sec.13 T10 R.4			
• •		h	
icate point of appropriation place of use, if possible.			
h small square represents 10	6.	The means of withdrawing such location of each well or other me	
· ·		Drilled Well	
The date of commencement and	d completion	on of the construction of the well,	wells, or other works for with
drawal of groundwater			wells, or other works for with-
drawal of groundwater		on of the construction of the well,	wells, or other works for with-
The depth of water table	March 20 feet	20, 1957size and depth of each well or the	wells, or other works for with-
The depth of water table	March 20 feet	on of the construction of the well,	wells, or other works for with-
The depth of water table	March 20 feet	20, 1957size and depth of each well or the	wells, or other works for with-
The depth of water table	March 20 feet	20, 1957size and depth of each well or the	wells, or other works for with-
The depth of water table	March 20 feet	20, 1957size and depth of each well or the	wells, or other works for with-
The depth of water table	March 20 feet the type, a roundwater	on of the construction of the well, 20, 1957. size and depth of each well or the grant of the second construction of the second construction of the second construction of the second construction of the well,	wells, or other works for with-
The depth of water table	March 20 feet the type, a roundwater	20, 1957size and depth of each well or the	wells, or other works for with-
The depth of water table	March 20 feet the type, aroundwater	on of the construction of the well, 20, 1957. size and depth of each well or the grant depth. 57 feet in depth.	wells, or other works for with-
The depth of water table	March 20. feet the type, aroundwater andwater wered in the	on of the construction of the well, 20, 1957. size and depth of each well or the grant depth. ithdrawn each year	wells, or other works for with-
The depth of water table	March 20. feet the type, aroundwater andwater wered in the	on of the construction of the well, 20, 1957. size and depth of each well or the grant depth. 57 feet in depth.	wells, or other works for with-
The depth of water table	March 20. feet the type, aroundwater andwater wered in the	on of the construction of the well, 20, 1957. size and depth of each well or the grant depth. ithdrawn each year	wells, or other works for with-
The depth of water table	March 20 feet the type, aroundwater mdwater wered in the	size and depth of each well or the size and depth of each well or the size. 57. feet in depth.	wells, or other works for with
The depth of water table	March	on of the construction of the well, 20, 1957. size and depth of each well or the grant depth. ithdrawn each year	wells, or other works for with- general specifications of any other 200 gold lone the policy of this act, including
The depth of water table	March	size and depth of each well or the size and depth of each well or the size. 57 feet in depth. ithdrawn each year	wells, or other works for with- general specifications of any other 200 gullons the policy of this act, including
The depth of water table	March	size and depth of each well or the size and depth of each well or the size. 57 feet in depth. ithdrawn each year	wells, or other works for with- general specifications of any other 200 gullons the policy of this act, including
The depth of water table	March	size and depth of each well or the size and depth of each well or the size. 57 feet in depth. ithdrawn each year	wells, or other works for with general specifications of any other general specifications of the specifications of the specifications of the policy of this act, including

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.

2008.

F 35664
STATE OF MONTANA
CHUNTY OF LEWIS & CLARK (SS

Norma Helley

DRILLER'S LOG

Indicate the character, color, thickness of strate 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	Chapter 237	Montana	Session I	aws, 1961	, as amend	led)	Top of	Groun	d (Elev. above sea level)	
by the ow i	to be prep ner with the well is loca	e County	Clerk and	Recorder	in the cour	filed aty in	Frem (Fred)	To (Fee)		
Please answer all questions. If not applicable, so state, otherwise the form may be returned.										
	-									
Owner [/] ∴∄	5 mi	$\sim V_{\ell}$	J. F.	C 6 -1					والمراجع والم والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراج	
	,	0 //0	4 1-	for Admi	nistrator's L	se				
Address 🖑	·5 14/24	ilas ut.	A V AF	الله الله وان	i marini in india. Nga Propinsi ing					
to Land Land	311 y 2 2 2			م ين المان المراز ا		7				^
interest	tilling stated	15. 232 .53	5.224		(DE)					
Date well	started (4)	A X	3338 1	377.3						
	; '		;			1				
com	pletec 🚉 🏗	222.5.3	IGAK !							
	111.	نخ نونو	·			~J	<u></u>			
Type of we	ell	M.Sr.19 L.		deiven beed	on deliteds	*********				
			(50)	a wiiven, boiled	or emite)					
cdoibmeni	used		(C)	hurn drilli, rotar	y or other)	******				
	Domestic									
		,,,,,		LIOCK (.	, miga	on <u>U</u>	! 			
Indi	ustrial 🔲	Drainaga	- D1F	ner []*	Garden/Lav	m 街				
						_				
*Describe	******************				*****************	******				
USE: If us	ed for irrig	getion, in	dustrial, d	rainage or	other. Ex	plair,				T
state	number of	acres and	location o	or other da	ta (i.e. Lot,	Block				7
and A	Addition)	************			********				54, many 1921, many 1922, many 1922, many 1924,	4
										4
ESTIMATED	ANNUAL V	WITHDRAY	WAL							
Size of Drilled	Size and Weight	From (Feet)	To (Feet)	1	URFORATION	S				7
Hole	of Casing	,= ==,	(4 44.	Kind	From	To			The matter later states, easily, every states in one firsts right to some every units of the shade that	7
er Fr				Size	(Feet)	(Foot)]
F 3*										_
			}			1				
			'		}					-
	! !									-
										7
·										
	N									
					/el					-
					lev⊚l gallons j				b banks gaden anders grape, space space began there was a mind, name gaden d'Ang, d'acte desse to	-[
					minutes aft					7
			bega			o. Pomp. 3			and the state of t	
w			*Me	asured from	n ground le	evel.]
					by					
]			for .		hours.	НР			dermi again galain gales, spang arms ditan thing darm darm darm order arms. Then bear our	-┪
					el packing,		 			
<u> </u>					f shutoff)				The Third States and region with detail order Chira fabric 1 year-quit with which is the state of the contract	-
4753	7.385 39	-42, -4	<i>,</i>		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
5W 1/4	SE _V Se	c 3 /]							
1	<u>N</u> R		<u></u>							4
		•	•							-
	LOCATION				SE, IF POS	SIBLE.			The trace there were made from which there when the trace again were past, and, and	-
EACH SMA	IL SQUARE	REPRESE	NTS 40 A	CRES.						-
Driller's Sie	gnature								allin wells the street state their black that well the street state and the street state and	
ភាពមា 🛊 ១៤	gii61018					********				_
									,	

LICENSE NO.....

Arriva 50 Show exact depth of bottom

219012

BEAT HE

STATE OF MONTANA
AINTY OF LEWIS 3 CLARK SI

Hereby certify 1 let the within inirrunious was flied in my price of
the Joy of Lary of Montana
Court Accords a Louis a Chara
Court, State of Montana.

Court Accords.

Bu Da Lar Character.

Deouty

2.00

74

с. С	Approved Stock Form Store Por	rivina Co. Heleon, Mirmara—16876 - 188 2
File No		T 16N R 4W
TRIPLICATE		County Lewis & Clark
Declaration &	STATE OF MONTANA TRATOR OF GROUNDWATER CO FFICE OF STATE ENGINEER of Vested Groundwate apter 244, Montana Session Laws, 16	D) ECEIVED Pr Rights SEP 4 1963
••		· ·
(Name of Appropriator) County of Lewis & Clark bave appropriated groundwater accord		
SW 1/4 Sec. 13 T 10 Mg. 4W Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement and comp drawal of groundwater. June 19	2. The beneficial use on which the isomestic 3. Date or approximate date of e tinuous the use has been 2-1-56 4. The amount of groundwater of per minute) 25 gallon 5. If used for irrigation, give the to which water has been appled in the which water has been appled in the image of the well or other pump.	carliest beneficial use; and how con- laimed (in miner's inches or gallons par minute acreage and description of the landied and name of the owner there; ich water from the ground and the means of withdrawal.
10. The estimated amount of groundwater 11. The log of formations encountered in	pe, size and depth of each well or the rater. 25-feat deep 250, 250, 250,	be general specifications of any other 000 gallons
reference to book and page of any cou	inty record	***************************************

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

Signature of Owner.....

Date... August 26, 1963

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

Griginal 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.

ERATE OF MENTANA 1 95 the by certify that the white incourse, was filled in the office on
the office of the office on
AT. 19 / Sat AO min. fast
// opency for the office of the opency for the

2:00

G	Approved Stock Form—State Publishing Co., Helena, Montsna—40876
File No.	T 10 R 4
DUPLIC	ATE County Lecers + Clark Go
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OCT 17 1953
	Declaration of Vested Groundwater Rights TE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
	lu Vall Phane
1	(Name of Appropriator) (Address) / (Address) / (Town)
Cour	(Name of Appropriator) (Name of Appropriator) (Address) (Address) (Town) Town) expropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
nav	appropriated groundwater according to One Montana laws in effect prior to January 1, 1902, as follows:
	2. The beneficial use on which the claim is based House use Land to Land againg
W	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 200/2/2/2/37.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
lock	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
1/4	Sec 13 T/C R4
and pla	point of appropriation nce of usc, if possible. nall square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal 5091 pm. meigric ting pump.
	date of commencement and completion of the construction of the well, wells, or other works for withwal of groundwater 1000/14/15/16/1937
8. The	depth of water table Drilled to 55 ft. water stands at about 15 ft. from top 14 in, edsing,
9. So	far as it may be available, the type, size and depth of each well or the general pecifications of any other ks for the withdrawal of groundwater

 10. The	estimated amount of groundwater withdrawn each year about 300gal per day in winter
11. The	estimated amount of groundwater withdrawn each year About 300gal for day in winter 800 in summer log of formations encountered in the drilling of each well if available clay aid the way.
	tog vi istinations encountered in the staring of each very

12. Suc	h other information of a similar nature as may be useful in carrying out the policy of this act, including erence to book and page of any county record

Signature of Owner Stella K. Yuhas

Date Cat, 16 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.

6441.

STATE OF MODITANA COUNTY OF LEWIS & CLARK SS.

I hereby certify that the within Instrument was filed in an office on this law of the min. past of land the Records of chief Clark County, While of Manhare.

County Recorder Deputy

\$ 2:00

County LEWIS & CLARK

3 GW 3 Revised 1959 2057—1500—1/71

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

This form to be prepared by contractor (if any), otherwise by the owner.
Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.
Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner W. B. Andrews
For Administrator's Use	Address Helena, Montana
ile 236529	Contractor (if any)
11:39 R.m	Address of Contractor
GW 1 6-28-73	Date Started 6-1-73 Date Completed 6-1-73
	Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.)
ater source is springs and raimage located on Lots 13, 5 and 16 Country Club Park.	
•	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table
Ε	4. Use of the water
s	5. Amount of groundwater claimed (in miner's inches or gallons per minute)
1/2xx 1/14 Sec. 14	
N R. 4 W	6. If used for irrigation, give number of acres and description of land 30 acres pasture land
DICATE POINT OF APPROPRIATION ND PLACE OF USE, IF POSSIBLE.	
evation of spring, if known or esti- ated estimated 4000	7. Estimate amount of water used each year
	8. Months of year spring flows Year round
	Signature of Owner
	DateDate

STATE OF MONTANA

izdexed Room-sed Compared

the horeby certify that the within in strument was filed in my office of this day of the horeby at t

no 4th capy

G	_Helena	Independent	Record

File No.....

DUPLICATE	

T. R	i pe	
	·	
County	1.4	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	(Under	Chapter	Vested Groundwater Rights r 237, Montana Session Laws, 1961) STATE ENGINEER
1	County of LEWIS & CLARK		Of CIVIC CENTER HELENA (Address) (Town) State of MONTANA To the Montana laws in effect prior to January 1, 1962, as fol-
Γ	N Fair Grounds	2.	The beneficial use on which the claim is based Municipal Supply
		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been Well completed 1887
т -	E		Annual
		4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 330 G.P.M.
	s	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Ind and Ea	dicate point of appropriation d place of use, if possible ach small square represents 10 res.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7.	drawal of groundwater		ion of the construction of the well, wells, or other works for with-
8.	The depth of water table	51	
9.		of groun	ize and depth of each well or the general specifications of any
		3. Deep	
10.	The estimated amount of groun-	dwater v	withdrawn each year23,000,000
11.			drilling of each well if available
12.	reference to book and page of ar	y count	re as may be useful in carrying out the policy of this act, including y record
12.	reference to book and page of ar	y count	

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

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

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

1620

STATE OF MONTANA
COUNTY OF LEWIS & CLARK I hereby certify that the within lastrument was filed in my effice on this day of the of the part of t County Records Deputy Deputy

(Elev. above sex level)

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.

Top of Ground

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 Monta	na Session Laws	1961 -	(hahname s

This form to be prepared by driller, and three copies to be filed

by the ow	nar with th	e County	Clerk an	d Recorder	in the cour		(Feet)	(Feet)		
which the	well is loca	ated, lest	copy to	be retained	by driller.	·		6	JOSOL & CLOY	~
orm may	be returned	l.		cable, so sta		se the		23	CLAY GRAVEL	
2	reen Me	DOWN C	POURIT	For Admi	LNC		23	32	Saug + CLAY	
Owner 922	1612116	274700		For Admi	nistrator's U	lse				
Address/	SELE	NR		File <i>2309</i> .	30		32	40	SAND	
**********	NIT	*************		Dec. 12,19	122 100	Oc.m.	40_	42	GROVEL	
Date well	started 15	1/18/7	2	GW 1	••••••					
	npleted/£									
	\sim									
	ell <i>[Jd]14</i>		(Di	ug, driven, bored	or drilled)	•••••			ay ya ariyay ganiye bayan ariwa kurin. Ariwa qaara madaa adaa baka mada mada barin barin barin ariwa da ariwa d	
quipment	used	HUGN	(Churn drill, rotar	y or other)				Only wash with much park park park that the base with the with the Park of	
Nater Use	: Domestic	₩u	nicipal [] Stock [] Irrigati	on 🗌			ga haam, arkan uumin muudi kiitun tunki e'uun quado muun kiitun kasm arkan kiituk tiituk tiituk tiituk ti	هجين هيين
Ind	ustrial 🔲	Drainage		ther 🗀*	Garden/ Lav	vn ⊠			anguin panga pantay atauph atauph atauph pantay makayi yamah pantay atauph atauph atauph atauph atauph atauph	
'Describe										
JSE: If us	ed for irrig	gation, inc	dustrial,	drainage or	other. Ex	oplain.		 		T
				or other da	ta (i.e. Lot,	Block]
	Addition)					·············				1
			VAL	0,000					شاهرة والمراد	-
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	(Feet)		ERFORATION					7
6"	17/6	0	41	King Size	From (Feet)	(Feet)				1
				1	ONE					-
					<u>{</u>				مورس بسياد ويون ويون ويدو المورس بالمورس ويون ويون ويون ويون ويون ويون ويون ويو	1
								ļ	الله التوليد والتوليد (دينها والته يصدر فيسي ميشان بمنها بينمان ويون ويدين فيست ويسي ويست 	-
										7
	N				<u>'</u>					1
			Stat Pur	tic water lev	el	2/ft.*				-
			at	20	gallons	per minute,				-
	1			asured <i>60</i> jan.	minutes afte	er pumping			و بالأن الله الله الهية حريب ميش يهين بيني الدين بيني الدين الم	_
~		<u> </u>	*M	easured from					matti, aleen hadin liigi la liiska suudis aleen apain, aleena kuun, elijan kuup taleen kuuli suudis kuu	-}
	X		for	7	hours.	!			مراجع بالمستخدم المستخدم الدى المستخدم المستخدم المستخدم المستخدم المستخدم المستخدم المستخدم	
				ver. <i>ELEC</i> narks: (Grav	•					1
L	IS			kers, type o						7
	5.W		· ::::	A 34					ها وبدون موان ودون ودون ودون ودون ودون ودون ودون و	
T	e(N)R S	<u></u> W	(K)	Jr. &					May Milata Antida Milata Milata anyan, pelapan manap dinasa danpa mpalah milata pelaba pagain dalilap dagain d	-
				LACE OF U	SE, IF POS	SSIBLE.			سن سيد جديد عيد حديث مندر السن مندر عديد عديد عديد المديد عديد المديد عديد المديد المد	7
LACH SMA	ALL SQUARE	1	^	ACRES,	`.					1
Driller's Sig	gnature	wa	مريم	ىــــ	Jan	<u>~</u>				4
Oriller's Ad	ddress	•	· la	ncy	me	ntena				1_
				/ LICENSE	NO. 38	7		41	Show exact depth of batton	n

STATE OF MONTANA
COUNTY OF LEVING P. CLARK SS
I hereby certification to the within the strument was fired in any office on this country of the condition of clock C.M. and recorded on page of Book of Lower and Charle Country, Space of Montana.

200

ladezet Recercita Cempared

le No	ROUTE	J BOX 3	131 F		<u>4</u>	
UPLICATE	HELEN	1A AUT	-		4 ((
Top of Ground					; COD	E
(Elev. above sa					indi : W	water ell
0'-6					L9 62 Laws, 1961, as a	umended)
- Tobavit	graph we have a mean and a supplier of the sup	V. Harra				
_ <i>U</i>	Driller	N. Linds	عنا	Addres	Clance	More
- 6'-18'	Data at 1	Notice of appropri	d		i	
- Gravel + I	lay Date wel	started Apri				1-68
	Type of	weil		Eaviome	ent used	
- 18'-30' - Sand + S.	Water u	(Dug, driven, borse: Domest Industri	ie 🔲 M	unicipal [Prainage [] Stock [Irrigetion
- Jana + J	Indi	cate on the diagra	m the cha	racter and	thickness of the	different str
- 301-45	, depth at	in drilling, such which water is end d height to which	countered	l, thickness	s and character of	sand, etc. Sn of water-bear
- Graveli	Size of Drillet		From (Feet)	To (Feet)	PLRFOR	ATIONS
- Grand		of Castor,	0	48	Kind Pro Size (Fe	om Te et) (Feet)
-	, 6"	1756.		, -	15x4 3	10 43
45 1-48						
- Clay-						
		n	S	atic Wat	er Level for n	on-flowing w
_			\neg	valio viai	******	2 10
-					sure for Flowing	
-	w		E	at	35 gal. pe	er minute.
-			D	ischarge i	n gal. per min.	
-			П	ow Tested	Lung	Ø
-	<u> </u>	8	I,	ength of T		٠ مع
-	Sec. 414	Sec /4/ 17// N 12			shutoff)	
-	/ Indicate	location of well use, if possible.	and	• • • • • • • • • • • • • • • • • • • •		
_		quare represent		**********		
			••••••••	*****************	/2742	
-	USE—I	used for irrigat	tion, indu	utrial, dra	inage or other.	Explain, st
_	n	umber of acres an	d location	a or other	data (i.e.: Lot,	Block and Ad
	•••••••	erriga	LER.	La Ce	la pu	ure
Show exact depth of	of bottom.	,	`********			
معنو ما در در در در در در در در میلومیاد		lad hos than access !	sh sh-		38	••••
his form to be prepared by drille ounty Clerk and Recorder in the	er, and three copies to be fi county in which the well is	eu by the owner wi localed, tissue conv	in the	Driller	's License Num	jep

44,529

GW 2	MA WATER RESOURCES SCAPPloved Stock Form-State Publishing Co., Holona, Montana-4855)
File No.	TOENE SON IN T. LOKR 911
DUPLICATE	AUG 27 Hos County 27 4 C
LOG Well #	STATE OF MONTANA
Top of Ground	STATE WATER CONSERVATION BOARD
(Elev. above sea level	Notice of Completion of Groundwater
	Appropriation by Means of Well
10'-6'	DEVELOPED AFTER JANUARY 1, 1962
	(Under Chapter 237 Montana Session Laws, 1961, as amended)
	Owner W. Harrar Address Nelcas Valley
- 1 , , , , ,	Driller W. Lindsky Address Clancy, Mont.
- 6-18	Date of Notice of appropriation of groundwater
- 6 ravel + Clay	Date well started First - 68 Date completed April - 68
18'-30'	Type of well Equipment used (Churn drill, rotary or other)
- Sand + Silt	Water use: Domestic Municipal Stock Irrigation
- Jana + Juli	Industrial
	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing
_ 30'-45	strata and height to which the water rises in the well.
- 30 - 45 - Gravel & sand	Size of Size and From To PERFORATIONS Driffled Weight (Feet) (Feet)
- Gran	Hole of Casing Kind From To Size (Feet)
	6" 1716. 0 48 15x 5 30 45
451-48	
Clay-	
_	Static Water Level for non-flowing well
- 1	feet.
	Shut-in Pressure for Flowing Well
	w at 125 gal. per minute.
_	Discharge in gal. per min. of flowing well
	V Kow Tested Pump
_	Length of Test 4 lie
	Remarks: (Gravel packing, cementing, pack-
Sec ty	Indicate location of well and
	place of use, if possible. Each small square represents 40
	acres.
- 1	(Continue or mayore side)
	USE_If used for irrigation, industrial, drainage or other. Explain, state
-	number of acres and location or other data (i.e. Lot Block and Addi.
	tion). Trigite jield 4 partire
Show exact depth of bottom.	
	A A
This form to be prepared by driller, and three col	
County Clerk and Recorder in the county in which retained by driller.	the well is located, tissue copy to be Driller's License Number
Please answer all questions. If not applicable,	so state, otherwise the form will be Driller's Signature

's Signature.
44,529

COUNTY OF LEVYIC AND ACTION IN THE STREET OF MICHAEL AND INTHIS A.D. 19 COUNTY OF THE STREET OF MICHAEL AND INCOME.

FOCOME CLASS
BERLIF & FENORE CARLSON ROUTE 2 BOX 221 F HELENA MT 59601

ik Form-State Publishing Co., Helena, Montana-45642 ATE OF MONTANA FOR OF GROUNDWATER CODE OF STATE ENGINEER

inpletion of Groundwater ion by Means of Well D AFTER JANUARY 1, 1962

			237, 3	Iontana S	Session Law	s, 1961)	
					ss. Heli		May
essantinada (il procederant assentanta successor de anatomos como como como acto 2005, escues, estrantenta an Esta de la como como como como como como como com		P		Addre	ess. [] [] []	- YLA	MIST
6'-12' Gravel + Clay	Driller W.	de la recommendado	ay	Addre	ess. Sala	ncif	: Hone
Gravel & Clay	Date of Notic						
John Janes J	Date well star	rted March	L-68	Date	completed	March	-68
1 - 01	Type of well.	Drice	<u>l</u>	Equipm	ent used	hur	M
12 - 28	(Di Water use:	ng, driven, bore Domest		d) unicipal [•	n drill, rota: ck 🔲 - Ir:	-
Clay & sand		Industri	al 🗍 I	rainage [Oth	er 🔲	·
. /	met with in	on the diagra drilling, such	as soil. c	lay, shale,	gravel, roc	k or sand,	etc. Sho
29/1/3/	depth at which strata and he	ch water is en ight to which	countered the wate	l, thicknes r rises in t	ss and chara the well.	cter of wa	ter-beari
28 - 70	Size of	Size and	From	To	PI	REFORATION	5
Small gravel	Driffled Hote	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
or sand	1"		0	60	,, •		
- [V	17-26		į	114	30	90
431-601							
ceay		N		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	· · · · · · · · · · · · · · · · · · ·		
	1	- 	ره ل	tatic war	ter Level f		wing w
. 1					ssure for Flo	wing Wel	<u></u>
			P	umping	Vater Level	/9	fe
. [**		- E		in gal. per		
			1	•			
		×	/ н	ow Tested	Pu	mp	·····
. •	<u> </u>	<u> </u>			rest		
(5)	a de SE o	14 - 1018 m		•	shutoff)	<u>.</u> .	
- JF 3	Indicate loca	ition of well	and				
	place of use, small squar	n possible. e represents	nach 40				
·	acres.	*****		•••••			************
		*****			(Conti	nue on rev	erse sid
	USE—If use number	d for irrigat er of acres an	ion, indu d location	strial, dr	ainage or c	ther. Exp Lot, Block	olain, ste
-	tion)	Irrig				•	
		- way	Torthorism	0	To the second se		•••••••
Show exact depth of bottom.							***********
					38	>	
form to be prepared by driller, and three co	ries to be filed by	the owner wit	h the	**********			• • • • • • • • • • • • • • • • • • • •
nty Clerk and Recorder in the county in which				Drille	r's License :	Number	

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

X 1

Driller's Signature.

44,528

7W2	MGCC WATER OF COLUMN AND A COLU
File No	MONTANA WATER RESOURCES BOARD / T /C/V R 4/M
DUPLICATE	AUG 27 1Sho County L & C
LOG Z	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sen level.	Notice of Completion of Groundwater Appropriation by Means of Well
	DEVELOPED AFTER JANUARY 1, 1962
- Oto 6	(Under Chapter 237, Montana Session Laws, 1961)
Topsoil	Owner W. Harrare Address Helene Valley
- 11-121	Driller W. Lindowy Address Clancy, Most.
Gravel + ()	Date of Notice of appropriation of groundwater
- Grand F.C.	Date well started I linear Date completed I linear Date Date completed I linear Date Date Date Date Date Date Date Date
12'-28'	Type of well Dulled Equipment used Churn (Dag, driven, bored or drilled) (Churn drill, rotary or other)
1/2 = 2 0	Water use: Domestic [Municipal [Stock [Irrigation 2
- Clay & same	Industrial ☐ Drainage ☐ Other ☐ Indicate on the diagram the character and thickness of the different strata
	met with it drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing
- 28'-13	strata and height to which the water rises in the well.
- Small gravel	Drilled Weight (Feet) (Feet) PERFORATIONS Hole of Cising Kind From To
- a sand	/ // O 60 Size (Feet) (Feet)
	6 17-20 1x 4 30 45
- 431-60'	,
Clay	
	Static Water Level for non-flowing well
	Shut-in Pressure for Flowing Well
- 1	Pumping Water Levelfeet
	w E at gal. per minute. Discharge in gal. per min. of flowing well
	How Tested Party Length of Test. 4
	s Remarks: (Gravel packing, cementing, pack-
_	SE 1/1554. Sec. 14 T. 1011 R. 51 W ers, type of shutoff)
	Indicate location of well and place of use, if possible. Fach
-	small square represents 40
	(Continue on reverse side)
_	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)
-	tion). Irrigate field
Charge areast doubt of h	
Show exact depth of b	
	and three copies to be filed by the owner with the
County Clerk and Recorder in the couretained by driller.	nty in which the well is located, tissue copy to be Driller's License Number
	applicable, so state, otherwise the form will be
returned.	Driller's Signature. 44,538
	47,000

STATE OF MONTANA COUNTY OF LEWIS & CLARK SS

I heraby certify that the within instrument was filed in my office on this day of Causes A.D. 19 at a my office of the county. Past o'clock W.

Records of Lewis & Clark
County. State of Montana.

File No.

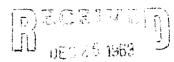
T 10 N R 4 W

DUPLICATE

County Lowis and Clark

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights
STATE ENGINEER

·	
	Montana corporation,
I.W. J. Harrer & Sons, Inc (Name of Appropriate	r) of Green Meadow Ranch, Helena, (Town)
	State of Montana
have appropriated groundwater accounts	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based : irrigating hay, grain, grass and other crops.
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been July 25, 1961.
E	Continuous use thereafter.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)40. miner's inches.
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
w 14501 Sec. 14 Tlon R.hii	Description on reverse side.
idicate point of appropriation	
nd place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawaiOpen. wall.
	SWASWA, Seo. 14. Township 10 North.
	Range 4 West.
	ompletion of the construction of the well, wells, or other works for with- nced, July 1, 1961 Completed, July 25, 1961.
	t.
3. The depth of water tableΩΣΩΣ	· Va
works for the withdrawal of ground nd a depth of 12 ft. flow hich ditch conveys the warron whence it is diverted iverted from this ditch i	type, size and depth of each well or the general specifications of any other water An open circular hole with a diameter of 20 ft. ing into an open ditch h ft. wide by 5 ft. deep. iter in a northeasterly direction to 7-Mile Creek to claimant's lands. A portion of the water is not an issue pipe which flows into 10-Mile Creek
	iverted to claimant's land.
a rate of 40 miner's in	
1. The log of formations encountered	in the drilling of each well if available. Not available.
reference to book and page of any chis water was recorded in f Lewis and Clark County, iner suinches but it now	r nature as may be useful in carrying out the policy of this act, including county record a surface water notice of appropriation for Book 72 at p. 155 of Miscellaneous, of the records Montana. At that time this claim was made for 75 appears that the actual water claimed is 40
iner's inches.	W.J.HARRER & SONS. INC., a Mont. Corp.
ATTEST:	Signature of Owner By: 11 Harren
e. 1 A	Date December 13 1062

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 Georgy, and Quadruplicate for the Appropriator.

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

The Nank, Swange, Sland, in Section 12, Township 10 North, Range 4 West; the Swa, Wasself, less that portion thereof occupied by the Great Northern Railway Company's right-of-way, the NWA, Wanga, NWAGEA, in Section 13, Township 10 North, Range 4 West;

Owner: W. J. Harrer & Sons, Inc.

2 150920

500 11 163 50

600 11 163 50

122

hours of

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.

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	Montana	Session	Laws, 196	l, as amend	ded)	Top of	Ground	(Elev. above sea level)	
by the own	to be prepa ner with the well is locat	County	Clerk an	d Recorder	in the cou	ntv in	From (Feet)	To (Feet)		
Please answ	ver all quest							6_	Topsoil & grower	
	e returned.						6	_18	Cly & gava	
	BORERS A				inistrator's L		18	32	Clay & Sand	
Address 📆	te 2 B	೧೯ ೮೨	D		3194		3.2	57	Clay (Stinks)	
HE	ONA, MO	NTANA	,	march.	16,1973		_49_	20_	Gravel & Clay	
Date well s	started .Dec	.30,19	2>	GW 19:	35 n.m	X	_20_	2/	52.4	
com	pleted Ja	0.4, 19	73				_24_	22	91000	
Type of we	n Deille	A	(D:	ıg, driven, bore	d or drilled)				Comits through place sugges pulsary comits broken blacks pulsage signing solven comes deputs should	
Equipment	usedCh	uroD	i. 11		ry or other)					
Water Use:	Domestic]	Mur	ieqisin						and having company graphy company dystell streeth values before bystelly signates only to distinct streeth to	
indu	ustrial 🔲	Drainage	□ O:	her 🗆*	Garden/Lav	wn 🗌			an faith, annus game, adjust action factor faiths delate delate delate delate action color before the	
*Describe	Training	Scho	<i></i>							
USE: If use	ed for irrigi	ation, inc	lustrial.	drainage o	r other. Ex	colain.				T
state	number of a	cres and	location	or other da	ata (i.e. Lot,	Block]
and A	Addition)	•				• • • • • • • • • • • • • • • • • • • •			the distance patients departed by the committee of the spatial spatials before the committee of the committe	7
ESTIMATED	ANNUAL W	/ITHDRAV	VAL	80,00	0					1
Size of	Size and	From	To (Feet)							4
Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To				-
6"	1716	0	ツン	Size	(Feet)	(Feet)				7
					Vann					1
	}				Vancy.					1
		}				}			The name organ party man latter from which having many word daying many party states prints of	-
										1
	N									4
			Stat	ic water le	vel	£ ft.*			بالمهية فيؤجد بحويد بحدود وتحريد بينيان بينيان وجوية حرجك فللحاف محدد مينيس وجوين عبياس بدر	1
			Pun	nping_wate	r level	برft.*]
					gailons ;					-
			beg		immules em	er bumbing				-
w		*	* *M	easured fro	m ground le			,		
			We	II develope	d by	.er				-
					Pump	HP				·†
		(W)	Ren	narks: (Gra	vel packing,	cementing,]
	S		pac	kers, type o	of shutoff)					4
14	S.€¼ Sec	14							a serial arrays destrict series region tentas tentas, progra parter destrict delign tentas arrays and an	-
]
	X	W	<i>)</i>		• • • • • • • • • • • • • • • • • • • •					4
	LOCATION (LL SQUARE									_
LMCH SMA	LL JOYUMKE	KEFKEDE!	()	TO .	^]
Driller's Sig	natureL	والمراد	Xiz	Ju	Many					-
Driller's Ad	naturedress	0	Lar	~y	mil	enu				
***************************************		••••••		LICENS	E NO. 3	<u> </u>	ng man ya spisadipa	71	Show exact depth of bottom	1

STATE OF MUNIANA SE	Rada and	4
the at min. pest		
Doumer Mark of Montanes	ish	
County Rycolder Deputs Deputs	÷ .	

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

GRAND LODGE OF THE INDEPENDENT ORDER OF ODD FELLOWS, A CORPORATION

Signature of Owner...By ... They

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.

Compared Compared

132637
STATE OF MONTANA
GOUNTY OF LEVYIS & CLARK SS.

1 hereby certify that the within instrument was filed in profite this.

A.D. 19. 62 at 5 min. 4.2.

Records of Lowis & Community of Montana.

Narmath 2.00

G	Approved Stock FormState Publishing Co., Helena, Montano-38587 on 103
File No	T. 10 R
DUPLICATE	County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

(Und	on of Vested Groundwater Rights er Chapter 237, Montana Session Laws, 1961)
٨.	
L'ale Jerome	of Rte a beaut most
(Name of Appropria	(Address) (Town)
ave appropriated groundwater	of River (Address) (Town) State of according to the Montana laws in effect prior to January 1, 1962, as follows
<u>, </u>	2. The beneficial use on which the claim is based
	Ordinary household uses and water livestock.
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has beenIune1959Usodcontinually
	since,
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute)20 gal. per minute.
• /	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
Va Sed 5 T/OR 4	
ate point of appropriation	
place of use, if possible. small square represents 10	6. The means of withdrawing such water from the ground and th
small square represents 10	location of each well or other means of withdrawal
The date of commencement and	
Irawal of groundwater. About	completion of the construction of the well, wells, or other works for wit June 15, 1959 thru June 30, 1959
The depth of water table37 So far as it may be available, tworks for the withdrawal of green	completion of the construction of the well, wells, or other works for wit June 15, 1959 thru June 30, 1959 feet. the type, rize and depth of each well or the general specifications of any oth oundwater38. Feet. deep, 68 pipe caseing.
The depth of water table37 So far as it may be available, to works for the withdrawal of green	completion of the construction of the well, wells, or other works for wit June 15, 1959 thru June 30, 1959 feet. the type, fize and depth of each well or the general specifications of any oth oundwater. 38 feet deep, 68 pipe caseing.
The depth of water table37 So far as it may be available, to works for the withdrawal of green	completion of the construction of the well, wells, or other works for wit June 15, 1959 thru June 30, 1959 feet. the type, rize and depth of each well or the general specifications of any oth oundwater. 38 feet deep, 6" pipe caseing.
The depth of water table37 So far as it may be available, to works for the withdrawal of green	completion of the construction of the well, wells, or other works for wit June 15, 1959 thru June 30, 1959 feet. the type, rize and depth of each well or the general specifications of any oth oundwater. 38 feet deep, 68 pipe caseing.
The depth of water table37 So far as it may be available, to works for the withdrawal of green	completion of the construction of the well, wells, or other works for wit June 15, 1959 thru June 30, 1959 feet. the type, rize and depth of each well or the general specifications of any oth oundwater. 38 feet deep, 68 pipe caseing.
The depth of water table37 So far as it may be available, tworks for the withdrawnl of groun. The estimated amount of groun. The log of formations encountering drilled, 0-4 feet. some	completion of the construction of the well, wells, or other works for wit June 15, 1959 thru June 30, 1959 feet. the type, rize and depth of each well or the general specifications of any oth oundwater. 38 feet deep, 68 pipe caseing. dwater withdrawn each year
The depth of water table37 So far as it may be available, tworks for the withdrawal of groun. The estimated amount of groun. The log of formations encounter was drilled. 0-4 feet some.	completion of the construction of the well, wells, or other works for wit June 15, 1959 thru June 30, 1959 feet. the type, rize and depth of each well or the general specifications of any oth oundwater 38 feet deep, 68 pipe caseing. dwater withdrawn each year
The depth of water table	completion of the construction of the well, wells, or other works for wit June 15, 1959 thru June 30, 1959 feet. the type, rize and depth of each well or the general specifications of any oth oundwater. 38 feet deep, 6" pipe caseing. dwater withdrawn each year
The depth of water table	completion of the construction of the well, wells, or other works for with June 15, 1959 thru June 30, 1959 feet. the type, fize and depth of each well or the general specifications of any oth coundwater. 38 feet deep, 68 pipe caseing. dwater withdrawn each year
The depth of water table	completion of the construction of the well, wells, or other works for with June 15, 1959 thru June 30, 1959 feet. the type, fize and depth of each well or the general specifications of any other conductor 38 feet deep, 64 pipe caseing. dwater withdrawn each year
The depth of water table	completion of the construction of the well, wells, or other works for with June 15, 1959 thru June 30, 1959 feet. the type, fize and depth of each well or the general specifications of any other condwater. 38 feet deep, 68 pipe caseing. dwater withdrawn each year

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

29023

152116 Maria 1

STATE OF MONTANA COUNTY OF CLYSS & CLARK \$55.

thereby certify that the within instrument was their in my price on this country of the configuration of the configuration of the configuration of the country flavoration of the count

GW	Approved Stock Forre-State Publicating Co., Helens, Magicana 42234
File No.	\mathbf{r} $\sim \mathbf{r}$
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
De	(Under Chapter 237, Montana Session Laws, 1961)
The same of	The House of the House in
1.	of the state of th
County of	State of
County of	State of
have appropriated grou	Appropriator) State of dwater seconding to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based 3. Date or approximate date of sarliest beneficial use; and how continuous the use has been
have appropriated grou	State of dwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how continu

tion of each well or other means of withdrawal The date of commencement/and completion of the construction of the well, wells, or other works for withdrawal of groundwater......

Indicate point of appropriation and place of use, if possible. Each

small square represents 10 acres.

8. The depth of water table

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater

10. The estimated amount of groundwater withdrawn each year.

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

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

Signature of Owner

Date

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

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.

151826

STATE OF MONTHANA

I hereby certify that the within in strument was filed in my office on this o day of an arm.

A.D. 15 of at min. past o'clock of Lewis & Clark

County, arge of Montana.

County Recorder

By

Deputy

Deputy

Contract for

	gitting gitting
GW,	Approved Stock Form-State Publishing Co., Helena, Montana-41338
File No	T 10 R 4
DUPLICATE	.,/
	STATE OF MONTANA RATOR OF GROUNDWATER CODE
	ICE OF STATE ENGINEER
Declaration of	Vested Groundwater Rights VAN / 1964
Schatz -	
1 Islew J m B	her , of Route 9: W. Delena
(Name of Appropriator) County of Jenes Clush	(Address) (Town) State oi Montana
have appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based household distributed for lawn large garden, beto
W E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been confidence of the confidence
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 200 /3 grown few man.
	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
SE 15 E4 Sec 15 T 10 R 42	Townships 10 Cg - 4-2-
Indicate point of appropriation and place of use, if possible. Each small square represents 10 a 'es.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	L'ectrus Jump
7. The date of commencement and comple drawal of groundwater 1926	tion of the construction of the well, wells, or other works for with-
8. The depth of water table unh	nown.
and significant	, size and depth of each well or the general specifications of any other ter.
	withdrawn each year 800,000 gal ker year
	the drilling of each well if available.
12. Such other information of a similar nat reference to book and page of any coun	ure as may be useful in carrying out the policy of this act including ty record.
	Signature of Owner Delen I by Schee
	Date Lev 30 7 1963 the County Clark and Recorder of the county in which the well is

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. 26622

151797

Compared |

STATE OF NOTE OF LEVELS & SEE SS

i hereby certify that the admin instrument was field in any office on this.

A.D. 19.6.4

Peccase of Lewis & Glark

County, State of Mandana?

County Recorder

By M. Luss

Deputy

T // // R // // //
county L t C
MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana
WATER WELL LOG STATE ENGINEER
With Sweet Trank Schatz Address Poute-
Driller A Lind Sc. 4 Address
Date Started 3-21-55 Date Completed 2-1-58
Location: Sec. 15 T. 10 R 4 4 sec. 7161 g sh 7161
Type of well Malf dug Half & Killed Equipment used Check of the grant drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: blo tipe it to 1) ft. it. Type Clay Size of ft.
Casing: 6 is chast to 17 ft. Type: Steel Size 17 ft.
Casing: ft. to ft. Type Size
Perforated or Screened: Ft. Jost a. ft. ft. ft. forated tottown to ft.
Type of screen or perforations punched pupil
Static Water level, for non-flowing well:feet.
Shut-in pressure, for flowing well: lb./sq. in. on: (date)
Pumping water level 14 LL. feet at 120 gal. per min.
How tested: to intel to 55 gal battels
Length of test 1 times over 6 month period
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Gravel o clay formating a coment formation
from 13 to 17 feet.

(over)

	STATE NTY O	DE MOS STORY	S Torrest Torr	other py	SS In The Control of	Pu	e constant	e					
Log of Well	Description of Material Drilled												
	Depth, feet From To			•					 	 			 - Major III

c	−Helena	Independent	Record

. 120

File	No	-
------	----	----------

TRIPLICATE

T	R	 ·····
County		

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Name of Appropriator)	(Address) (Town) State of
have appropriated groundwater actions:	cording to the Montana laws in effect prior to January 1, 1962, as fol-
N .	2. The beneficial use on which the claim is based
E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
, , ,	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
W S T T T T T T T T T T T T T T T T T T	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
dicate point of appropriation and place of use, if possible ach small square represents 10 cres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
The date of commencement and co	mpletion of the construction of the well, wells, or other works for with-
	- L. L. M. D L. C.
The depth of water table	ype, size and depth of each well or the general specifications of any
The depth of water table	- Alexander of the second of t
The depth of water table	ype, size and depth of each well or the general specifications of any
The depth of water table So far as it may be available, the tyother works for the withdrawal of	ype, size and depth of each well or the general specifications of any groundwater
The depth of water table So far as it may be available, the tyother works for the withdrawal of	ype, size and depth of each well or the general specifications of any
The depth of water table So far as it may be available, the trother works for the withdrawal of The estimated amount of groundwards	ype, size and depth of each well or the general specifications of any groundwater
The depth of water table So far as it may be available, the trother works for the withdrawal of The estimated amount of groundwards	ype, size and depth of each well or the general specifications of any groundwater
The depth of water table So far as it may be available, the trother works for the withdrawal of The estimated amount of groundwards	ype, size and depth of each well or the general specifications of any groundwater
The depth of water table So far as it may be available, the tyother works for the withdrawal of The estimated amount of groundw The log of formations encountered it Such other information of a similar reference to book and page of any	ater withdrawn each well if available nature as may be useful in carrying out the policy of this act, including county record
The depth of water table So far as it may be available, the trother works for the withdrawal of The estimated amount of groundw. The log of formations encountered in the log of the control of a similar reference to book and page of any control of the control	ype, size and depth of each well or the general specifications of any groundwater ater withdrawn each year in the drilling of each well if available nature 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 The estimated amount of groundw. The log of formations encountered in the log of the control of a similar reference to book and page of any control of the control	ater withdrawn each year in the drilling of each well if available nature as may be useful in carrying out the policy of this act, including county record

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

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

5669.

lehut

ll is

5669.

le No	****	7	r 424 r 4 44
RIPLICATE		(County
	ADMINISTRA'	TATE OF MONTANA TOR OF GROUNDWATER CODE TO STATE ENGINEER	DECEIVE N SEP 4 1963
		Vested Groundwaler Rights 237, Montana Session Laws, 1961)	
		of Alexander	Mary to Same
(Name o	f Appropriator)	(Address) State of Address in effect printing to the Montana laws in effect printing to the Mont	(Town)
have appropriated plows:	groundwater accordin	ng to the Montana laws in effect pri	or to January 1, 1962, as
N	2.	The beneficial use on which the cla	aim is based
(.)	3.	Date or approximate date of earliest tinuous the use has been	beneficial use; and how o
	E		<u> </u>
	4.	The amount of groundwater claimed	
		per minute)	Land Congret
	5		
State of the state		If used for irrigation, give the ac- lands to which water has been app	
		thereof	
ndicate point of appr	opriation	***************************************	
ınd place of use, if Sach small square repr		The means of withdrawing such we	
icres.		location of each well or other mean	followed the sale bis state.
		Saint Jakanagh	
. The date of comme	ncement and complet	ion of the construction of the well, w	velis, or other works for w
Grawar or groundwa	aver for the transfer to the	1 1/21 to - The strain and the	Salahaya Salaha Ballaha
. The depth of water	table (AAA E	Land Contract Contract of the war	games and made free es
		ize and depth of each well or the	
other works for the	withdrawal of groun	ndwater	A STATE OF THE STA

. The estimated amou	ant of groundwater v	withdrawn each year	5 34 to 113
		drilling of each well if available	
***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		*********************************
***************************************	***************************************		***************************************
. Such other information	tion of a similar natu	re as may be useful in carrying out the record	he policy of this act, includ

Signature of Owner Franch Learned School Sch

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.

5669.

JK 147484 Recorded Courserns STATE OF MENTANA

•	3	٤

File No.

T R. County.

Approved Stock Form-State Pub hing Co., Helena, Montana-41738

TRIPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED SEP 4 1963

and The state of the			1 of 1 1 1 1	12 - 12 - 12 - 12 - 12 - 12 - 12 - 12 -
(Nar	me of Appropriator)	·	(Address)	(Town)
have appropriate	ed groundwater acco	ording	(Address) State of to the Montana laws in effect prior to	January 1, 1962, as follow
N				
		2.	The beneficial use on which the claim	is based
			and the second	
		3.	Date or approximate date of earliest	beneficial use; and how co
			tinuous the use has been.	
	E			
		4.	The amount of groundwater claimed per minute)	(in miner's inches or gallo
			per minute)	
	*	5	If used for irrigation, give the acreage	and description of the law
<u> </u>		υ.	to which water has been applied and	name of the owner there
.455 Sec/5	TOROLA R. J. O.			
licate point of a				
l place of use, ch small square r	if possible.	6.	The means of withdrawing such wat	er from the ground and t
es.	*		location of each well or other means	of withdrawal
			, , , , , , , , , , , , , , , , , , ,	
The date of com	imencement and com	nletior	n of the construction of the well. we	•
The date of com	nmencement and com	pletior	n of the construction of the well, we	lls, or other works for wi
410000000000000000000000000000000000000	***********		***************************************	Us, or other works for wi
The depth of w	ester table	<u></u>	Mandada -	Us, or other works for wi
The depth of w	ester table	<u></u>	Mandada -	Us, or other works for wi
The depth of w	ester table	<u></u>	***************************************	Us, or other works for wi
The depth of w So far as it may works for the w	y be available, the trithdrawal of ground	ype, si lwater.	ize and depth of each well or the gene	lls, or other works for wi
The depth of w So far as it may works for the w	y be available, the trithdrawal of ground	ype, si lwater.	ize and depth of each well or the gene	lls, or other works for wi
The depth of w So far as it may works for the w	y be available, the trithdrawal of ground	ype, si lwater	ize and depth of each well or the gene	lls, or other works for with
The depth of w So far as it may works for the w The estimated a	y be available, the trithdrawal of ground	ype, si lwater ter wit	ize and depth of each well or the gene	lls, or other works for wi
The depth of w So far as it may works for the w The estimated a The log of form	y be available, the trithdrawal of ground	ype, si lwater	thdrawn each year	lls, or other works for wi
The depth of w So far as it may works for the w The estimated a The log of form	y be available, the trithdrawal of ground	ype, si lwater	thdrawn each year	lls, or other works for wi
The depth of w So far as it may works for the w The estimated a The log of form	y be available, the trithdrawal of ground	ype, si lwater	thdrawn each year	lls, or other works for wi
The depth of w So far as it may works for the w The estimated a The log of form Such other infor	y be available, the trithdrawal of ground	ype, si iwater	thdrawn each year	uls, or other works for wind and specifications of any other works for which we will also an experience with the property of the
The depth of w So far as it may works for the w The estimated a The log of form Such other infor reference to book	y be available, the trithdrawal of ground amount of groundwar cations encountered in rmation of a similar k and page of any co	ype, si lwater	thdrawn each year	uls, or other works for wind and specifications of any other works for which we will also an experience with the property of the
The depth of w So far as it may works for the w The estimated a The log of form Such other infor reference to book	y be available, the trithdrawal of ground amount of groundwat actions encountered in rmation of a similar k and page of any co	ype, si lwater	thdrawn each year	e policy of this act, including
The depth of w So far as it may works for the w The estimated a The log of form Such other inforreference to book	y be available, the trithdrawal of ground amount of groundwat actions encountered in rmation of a similar k and page of any co	ype, si lwater	thdrawn each year	e policy of this act, including

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

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

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

Recertain 147480

County There is blooming the County There is blooming the County There is a state of the County There is blooming the County There i

	no. with translating facility and the	
w	\$	Static Water Level for on-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level (2) feet at (2) gal. per minut Discharge in gal. per min. of flowing well. How Tested (2) Length of Tested (2) gal.
	3.5 51 5	Remarks: (Gravel packing, cementing, packers, type of shutoff, loc tion of place of use of groundwater if not at well, and an other similar pertinent information, including number
	Indicate location of well and place of use, if possible. Each small square represents 10 acres.	
	small square represents to acres.	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder

Driller's Signature

Driller's License Number

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

Show exact depth of bottom.

in the county in which the well is located.

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.

Pumping Water Level feet at (200) grl. per minute.

Discharge in rel per min. of flowing well.

How Tested Length of Tested Test

Driller's License Number

Driller's Signature

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.

Show exact depth of bettom.

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.

147 481 pik

ladexed "scorded

STATE OF MENTANA

1 hoody centry that the white the same of
County, Sand of Montana

n lyales

200

GW 2	
File No	T. 10 4 R 4 4
TRIPLICATE	STATE OF MONTANA ECE VE ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER 4 1963
Top of Ground	
(Elev. above sea level)	Appropriation by Means of Well ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
-	Owner Randal Gast shall Address Kant I (1964)
	Driller Grange Blanch Address State Maline
_	Date of Notice of Appropriation of Groundwater
-	Date well started Date Completed
	Type of well Equipment Used (dug, driven, bored or drilled) (Churn, drill, rotary or other)
_	Water Use: Domestic ☐ Municipal ☐ Stock ☒ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
	Tell 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 depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
	ize Size and From To of Weight of (Feet) (Feet) PERFORATIONS
– Dr	illed Casing Kind From To ole Size (Feet)
- Westwell with your	Secondariative description)
- 16" comen's coming	
- N	Static Water Level for non-flowing Wellfeet.
	Shut-in Pressure for Flowing Well
	Pumping Water Level feet at gal. per minute.
11/	Discharge in gal, per min. of flowing well
F	How Tested Length of Test / Land Length of T
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
Sec. T. TRA	acres irrigated, if used for irrigation)
Indicate location of well and place of use, if pessible. Each	
small square represents 10 acres	•
Show exact depth of bottom.	
минимы эпом ехаст осрги от волюн.	Driller's License Number
	Duilloule Cignotune

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.

GW 2		1011 R 4 W
File No		County 1 8 Was 1 1 - K
TRIPLI	CATE	STATE OF MONTANA ECEIVE ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER 4 1963
	Top of Ground	Notice of Completion of Groundwater GINEER Appropriation by Means of Well
	(Elev. above sea level)	Appropriation by Means of Well
_		(Under Chapter 237, Montana Session Laws, 1961)
		wner Renald Gene scholz Address Rent 1 - Halana
	D	riller Graye Blank Address Heute 1 - 1/2/ena
		Pate of Notice of Appropriation of Groundwater
		Date well started Date Completed
-	To the second se	Type of well find Deag Equipment Used Churn, drill, rotary or
_		drilled) other)
) 제발 보고 있는 이 시간을 보고 있는 것 1 등은 이번에 있을 것 같아 있다는 것 같아	Water Use: Domestic ☐ Municipal ☐ Stock 🖫 Irrigation ☐ ☐ Industrial ☐ Drainage ☐ Other ☐
		the character and thickness of the different
		strata met with in drilling, such as son, clay, share, gave and character of
		water-bearing strata and height to which the water rises in the well.
	(1) 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	26 Size and From To PERFORATIONS
		t Weight of (Feet) (Feet) Rind From To Rice (Feet) (Feet)
	1 12 ft well with on	
	Wis It well with on	- Gee marketire description
	15" Current Flory	
	호 150 - 150 - 150 - 150 - 150 - 150 - 150 - 150 - 150 - 150 - 150 - 150 - 150 - 150 - 150 - 150 - 150 - 150 보통 - 150 - 150 - 150 - 150 - 150 - 150 - 150 - 150 - 150 - 150 - 150 - 150 - 150 - 150 - 150 - 150 - 150 - 150	
	N	Static Water Level for non-flowing Well
		Shut-in Pressure for Flowing Well
		Pumping Water Level feet at gal. per minute.
		Discharge in gal, per min. of flowing well
		How Tested Yearigth of Test // Market
		nackers type of shutoff, loca-
		Remarks: (Gravet packing, cementing, packets, spectrum of place of use of groundwater if not at well, and any other similar pertinent information, including number of
		acres irrigated, if used for irrigation)
		acres irrigated, if used for irrigation,
-	Indicate location of well as	I' Touched to the
-	place of use, if possible. Ea	ch
	small square represents 10 acr	
-	Show exact depth of bottom.	
		Driller's License Number
	enter de la companya br>La companya de la co	Driller's Signature

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 Mine's and Quadruplicate for the Appropriator.

indexed plc 147482

STATE OF MONTANA.

I hereby certify that the water be structured was filed in my office on this 30 day of 400 mg.

A.D. 1963 at 25 min. 1969

county, State of Montan

Can kyndis

200 Joseph

≼—

File No..

DUPLICATE

T 10 N ... R 4 W

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

W. LCELAEN

County Lewis and Clark

Declaration of Vested Groundwater Rights JAN 8 1884

Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER
, of Route 1 Helena (Address) (Town) State of Montana ding to the Montana laws in effect prior to January 1, 1962, as follows:
2. The beneficial use on which the claim is based Watering livestock 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Spring present when farm purchased by undersigned in 1923 and used continuously year around since that time. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 20 inches 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Not applicable
6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Free flowing
ompletion of the construction of the well, wells, or other works for with- L. Spring present when undersigned purchased
then sinks back into earth. type, size and depth of each well or the general specifications of any other water Not applicable. Spring.
ter withdrawn each year Unknown. Water rises, runs for s back into ground. n the drilling of each well if available Not applicable.
nature as may be useful in carrying out the policy of this act, including county record
Signature of Owner Was Bessie Barrett

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 Quadrupticate for the Appropriator.

24480

151697
STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS.

I hereby certify that the within instrument was filted in my office on this day of the day of this day of the day of this day of the
By Morma County Property. 2.00

Seco.

	e ome grant kompanista. Politika						
ATE				Cou	nty. L &.	<u> </u>	<i>?</i>
POR .	1971 g 1971	administr	RATOR (
Top of Ground	Mati	ce of C					tar
(Elev. above sea level	A	ppropri	ation PED AF	by Mo	eans of	f Well	
0 to 7' boulders and							
7' to 30 ft clay, grav	*lowner Alber	t P And	ers	Addre	ess Hele	na, Mon	tar
50' to 41' clay	Driller Malt.	r Riddo	ok	Addro	essHele	na Mon	tai
41 to 44 sand and cla	T Date of Notice	of appropri	iation of	groundwat	er. Hove	mber 87	,15
44 to 46 louse rock	Date well star	ted. Novem	ber 13	67Date	completed	Mov. 26	.67
water making 12 gal.	Type of well	Drilled		Equipm	ent used	Obura D	r.i.l
per minute.	(Du) Water use:	g, driven, bore Domest		ed) Iunicipal [ırn drilî, rote ock 🔲 - Iz	ary o Triga
		Industri	al 🗍	Drainage [Ot	her 🔲	
	met with in d	n the diagra rilling, such	as soil,	clay, shale,	gravel, ro	ck or sand	, etc
	depth at which strata and hei	n water is en ght to which	countere the wat	ea, thicknes er rises in	ss and char the well.	acter of wa	ater.
	Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATIO?	48
	Hole	of Custon			Kind Size	From (Feet)	
(6)			l	}	ļ		
1 5 9	1		}			}	- (
216300	J 6*	6# 15#	0	461	Non		
316567 No. record of 18:00	6*	6" 15#	o	461	Non		
C. Jor Jecom of July of	6*	6* 15#	0	461	Non		
C. Jor Jecom of July of	6*	6# 15# N		46'		for non-fl	lowi
No. record of 16:00 100 TO 19 A M. Valock A M.	6*	6* 15#	s		ter Level	for non-fl	<u>.</u>
101 2 thou of	6*	6* 15#	- S	Shut-in Pre	ter Level	for non-fl	11
Con to the day of the		6* 15#	S	Shat-in Pre Pumping V	ter Level ssure for F	for non-fl 71 Clowing We	11
C. Jor Jecom of July of	6*	6* 15#	S S	Shat-in Pre Pumping V	ter Level ssure for F Vater Leve	for non-fl	ll
101 2 thou of		6# 15#	S	Shut-in Pre Pumping V at Discharge i	ter Level ssure for F Vater Leve 18	for non-fl 70 Clowing We el. 52 gal. per min. of f	ll inut
Con to the day of the		6# 15#	S S I	Shut-in Pre Pumping V at Discharge i	ter Level ssure for F Vater Leve 12 in gal. per	for non-fl 71 Clowing We el. 52 gal. per mi	ll inut
C. Jor Jecom of July of		6# 15# N	S I	Shut-in Pre Pumping V at Discharge in How Tested Length of I	ter Level ssure for F Vater Leve 18 in gal. per	for non-fl 70 Clowing We el. 52 gal. per min. of f	inut
Con to those of the	W.£1/4Sec	S Z T Z M R	S S S S S S S S S S S S S S S S S S S	Shut-in Pre Pumping V at Discharge if How Tested Length of S Remarks: (ers, type of	ssure for F Vater Leve 18 in gal. per Lest	for non-fl 7! lowing We el 52 gal. per mi min. of f	inute
Con to those of the	W.£1/4 Sec Indicate local place of use,	A. T. A. MR ion of well if possible.	S S S S S S S S S S S S S S S S S S S	Shut-in Pre Pumping V at Discharge in How Tested Jength of S Remarks: (ers, type of	ssure for F Vater Level in gal. per lest	for non-fl 71 Clowing We el. 52 gal. per min. of f	inut lowi
Con to those of the	W.£1/4 Sec Indicate local place of use,	S. T. A. MR.	S S S S S S S S S S S S S S S S S S S	Shut-in Pre Pumping V at Discharge in How Tested Jength of S Remarks: (ers, type of	ssure for F Vater Level in gal. per lest	for non-fl 7! lowing We el 52 gal. per mi min. of f	inut lowi
Con to those of the	M.E.1/4 Sec Indicate local place of use, small square acres.	ion of well if possible.	S S S S S S S S S S S S S S S S S S S	Shut-in Pre Pumping V at	ssure for F Vater Leve 18 in gal. per lest	for non-fl 71 Clowing We el. 52 gal. per min. of f	llinute
Con to those of the	W.£1/4 Sec	2. T.A. MR ion of well if possible. represents	S I I I I I I I I I I I I I I I I I I I	Shut-in Pre Pumping V at	ter Level ssure for F Vater Level 18 in gal. per l'est 8 Gravel pac shutoff)	for non-fl Towing We el 52 gal. per mi min. of f king, ceme	inut lowintin
Con to those of the	W.£.1/4	2. T.A. MR ion of well if possible. represents	S S S S S S S S S S S S S S S S S S S	Shut-in Pre Pumping V at Discharge if How Tested Length of S Remarks: (ers, type of	ter Level ssure for F Vater Level 18 in gal. per l'est. 8 Gravel pac shutoff)(Cont- rainage or	for non-fl Clowing We cl. 52 gal. per mi min. of f king, ceme	inut llowintin
Con to those of the	W.£.1/4	ion of well if possible, represents of acres and	Each s 40	Shut-in Pre Pumping V at Discharge if How Tested Length of S Remarks: (ers, type of	ter Level ssure for F Vater Level in gal. per in gal. per Gravel pac shutoff) (Contrainage or	for non-fl Clowing We cl. 52 gal. per mi min. of f king, ceme	ll

retained by driller.

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

STATE OF MONIANA
UNITY OF LEWIS & CLARK S

straby certify that the within in
ument was filed in my office or
Cay of the min peer
Co'clock J.M.
Records of Lewis & Clerk
Try. State of Moniana

Country Recorder

Deputs

B. O.

ţn er.

.

.

DRILLER'S LOG 7
Indicate the character, color, theck-

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.

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

LICENSE NO. ST.

(Undor	Chanter 22°	7 Mana	Sorton !		ol, as amend	المطار		_		
							<u> </u>	Greund	(Elev. above sea level)	
y the ow	mer with th	ne County	Clerk and	Recorde	copies to be r in the cou d by driller.	nty in	From (Feet)	To (Feet)		
lease ans	wer all que	stions, If			tate, otherwi					
•	be returned		·				0_	_ _		
wner	. معرو معتم الرائد 			For Adr	ninistrator's (lie	6	_27	loose lange gravel	
ddress	15.7		/. 1 = T F	ile ~	17706		-27	_43	firm they bound	
			l l	<i>O</i> ··· ··· ···	2,197, 9.50 A	07	13	19	very fight olay box	<u>.</u>
	started			w 1						
com	apleted	a 9 13	71		• • • • • • • • • • • • • • • • • • • •		10	_58_	_alag	
ype of w	ell dri	lloc			*******************************		_58_	62	firm aloan medium	
guipment	used Oliu	and great	11		ec or drilled)				sim greel	
		25	(Cr	urn drill, 191	ury or other)	•••••				
Vater Use	: Domestic	"A Mu	nicipal 🗌	Stock	🗌 Irrigati	on 🗌		379	sess with	
أمما	netrial -	Desires			Caustin 4			191		
ina	Ustrial []	Drainage	: LJ Oth	er []*	Garden/Lav	wn 🔀			Branch Francis	
Describe	***************************************				***************************************			_60_	Busin Marion	
SE If us					or other Ex				STORE 9 Reposite	
state	number of	acres and	location o	rainage o	or other (b) lata (i.e. Lot,	epiain, Block				1
						DIOCK				
and a	Addition)	*******	*******			•••••	[
CT144 A TCC		MATURNAL		~ A	35 25 l	17.				
STIMATEL	ANNUAL	WITHDRAY	WALa	3.0.0	१० न्डा	.i.a.r. s			ه ۱۹۵۰ و جوبونه ۱۹۰۰ و است جا۱۹۰۰ و نیما شاهند سبید هاندار درنیا و جندان درنیا و بیشتان درنیان درنیان درنیان در	ı
Size of Drilled	Size and Weight	From (Pect)	To (Feet)		PERFORATION	· ·				i
Hole	of Casing		(12.0)	Kind	From	To			سند المدينة والمدينة والمدينة المدينة والمدينة والمدينة والمدينة والمدينة والمدينة والمدينة والمدينة والمدينة	!
4.00			}	Size	(Feet)	(Feet)				
8n	6 5/9"				ļ					
	17 16.	-61	62							
		-0"	PACE							!
					}					
	N	<u></u>								
		1	Static	: water le	evel	ft.*				
			Pump	ing water	r level	ft.*			14.	
			at	15	gallons	oer minute,				
	l				minutes afte	er pumping			o di 18 (U) (III in di 18	
,			Bega							
			*Mea		om ground le				Milita 1 pilo da se tumos asses siras ilitale, quada domos asses anter gagas aspes asses asses as le d	ı
	ĺ			2 Develope	hours	**************************************				
	·i		Powe	ے. تے ہے۔	Pump	15 - 12 HD) بر باد هند بوروند. وحدي بوديد (خوند بوديد) بيرست وه حد ردده منده بديده بديده بديده وحديد وجديد وجديد [
	j				vel packing,				***	
L	7/4 S 7		_		of shutoff).					
					· · · · · · · · · · · · · · · · · · · ·			1		
- W 1/4	WE'V Se	د جنگ جنگ	• • • • • • • • • • • • • • • • • • • •			• • • • • • • • • • • • • • • • • • • •				
7	<u>N</u> R	<u>=</u>		*******						
	•5	W			***************					
NDICATE	LOCATION	OF WELL	. AND PLA	ACE OF	USE, IF POS	SIBLE.				
	ALL SQUARE						<u> </u>	!		
	j.	A. Rose	film							
riller's Sig	gnature	uvcc	S. A. e. f. A.S.	. 3	· **	******				
	en en	Smay,	Party Pi					+	the states alongs deliced discuss district departs and payons discuss according to apply supply apply	
riller's Ac										

Show exact depth of bottom

217706

Indexed Recorded Compared

I harsiny certify that the within in strument was filed in my office on this day of the min. pest o'clock M.

12.00

*.		
	Approved Stock Form-State Publishin,	r Co., Helena, Mentana—41338
le No	T	LUN R 4W
RIPLICATE		unty Lewis & Clark
Declaration of	STATE OF MONTANA TRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER OF Vested Groundwater R apter 237, Montana Session Laws, 1961)	TAME CHAINCEN
	. Route 8	lie1ena
Jack and Beatrice Collings (Name of Appropriator)	of (Address)	(Town)
	State of Hontana	(1001)
N X	2. The beneficial use on which the clair 3. Date or approximate date of earlies tinuous the use has been	beneficial use; and how con- 1, 1948 I (in miner's inches or gallons
dicate point of appropriation d place of use, if possible ach areall square represents 10	5. If used for irrigation, give the acres to which water has been applied a MA. 6. The means of withdrawing such w location of each well or other means are a such water and the means of withdrawing such was a such well or other means are a such well or other means are a such water and the means of withdrawing such was a such water and the means of withdrawing such was a such water and the means of withdrawing such was a such water and the means of withdrawing such water and the means of withdrawing such was a such water and the means of withdrawing such water and the means of water and the means of withdrawing such water and the means of water and the	ge and description of the lands nd name of the owner thereof
drawal of groundwater	oletion of the construction of the well, v	vells, or other works for with-
9. So far as it may be available, the ty works for the withdrawal of groun iv	pe, size and depth of each well or the generater	neral specifications of any other
0. The estimated amount of groundwate		
***************************************	the drilling of each well if available	**************************************
12. Such other information of a similar reference to book and page of any co		the policy of this act, including

Signature of Owner B-26-63

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

Please number 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 Quadroplicate for the Appropriator.

ONDER AND STATE OF MINISTERNA

STATE OF MINISTERNA

COUNTY OF LEVIL & CLAIM, So

I hereby certify that the widon instrument with filed in the office and this section of the and this section of the mast and the county of the section
APPLE .

ថ	Approved Stock Form-State Publishing Co., Helena, Montana-40876
File No	T/ONR 41
DUPLICATE	County Lewis & Clark
	STATE OF MONTANA
(STATE OF MONTANA STRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER AUG 19 1963
Declaration	of Vested Groundwater Rights TE ENGINEER
(Under (Chapter 237, Montana Session Laws, 1961)
Joseph L. Dolszal	609 Williams, Halena
(Name of Appropriator)	of Williams, Halena (Address) (Town)
have appropriated groundwater acco	State of State of January 1, 1962, as follows
N 4W	.
	2. The beneficial use on which the claim is based. Domestic, and includes 10-place trailer park.
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been November, 1953 Continuous household use
, E	
	4. The amount of groundwater claimed (in miner's inches or gallon
	4. The amount of groundwater claimed (in miner's inches or gallou per minute) 800 gallons per hour

	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
+ 100 × 180'	Lawn only
14.14.11.Ebsec 22 T/OR4	
indicate point of appropriation and place of use, if possible.	
Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the
	location of each well or other means of withdrawal Shallow well electric pump
7. The date of commencement and com	apletion of the construction of the well, wells, or other works for with ember 1953
diamat of groundwater management	
8. The depth of water table	foot
works for the withdrawal of ground	ype, size and depth of each well or the general specifications of any other that inch casing; depth 66 feet

	ter withdrawn each year 1,200,00 gallons
11. The log of formations encountered	in the drilling of each well if available
W/A	

Date Suguet 16, 1963 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Signature of Owner

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

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

located.

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.

Lucaxon Konstrad Compared 146914 STATE OF WENTANA this by certify that the water the common was filed in my office on this following the common of the

ì

سندو مستور مستور مستور مستور

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

T. 10N R 4W County LEWIS & CLARK

DUPLICATE

File No...

- STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Goettle, Michael B.	and Frances, of Route 8, Helena, Montana (Town) (Town)
(Name of Appropriate County of Lewis & Clark	or) NW (Address) (Town) State of Nontane
lave appropriated groundwater a	ccording to the Montana laws in effect prior to January 1, 1962, as follows:
N .	
	2. The beneficial use on which the claim is baseddomesticuse.
	and irrigation of about & acre of yard and gar
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has beenaontinuous since 1926
	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) ten miners inches
8	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
1/4 Sec. 22 TION R 4 11	Lots 1.2.3 & 4 of Block 18 of Seymour Park Addition to Helena, Montana owned by above declarant.
eate point of appropriation place of use, if possible.	
place of use, if possible, small square represents 10	6. The means of withdrawing such water from the ground and the
	location of such wall on other moone of withdrawed hat move
The date of commencement and o	adjacent to the house
drawal of groundwater1926	completion of the construction of the well, wells, or other works for with-
The date of commencement and of drawal of groundwater	completion of the construction of the well, wells, or other works for with- itemat. it type, size and depth of each well or the general specifications of any other andwater well dug and rock lined to a depth of 32
The date of commencement and of drawal of groundwater. 1926	completion of the construction of the well, wells, or other works for with- ifeat type, size and depth of each well or the general specifications of any other andwater well dug and rock lined to a depth of 32 drilled an addition depth of 10 fact more. water withdrawn each year reasonable was based upon each
The date of commencement and of drawal of groundwater. 1926. The depth of water table	completion of the construction of the well, wells, or other works for with- ifeat. It type, size and depth of each well or the general specifications of any other andwater well dug and rock lined to a depth of 32 I drilled an addition depth of 10 feet more. water withdrawn each year reasonable was based upon each
The date of commencement and odrawal of groundwater	completion of the construction of the well, wells, or other works for with- ifeat type, size and depth of each well or the general specifications of any other andwater well dug and rock lined to a depth of 32 drilled an addition depth of 10 fast more. water withdrawn each year reasonable has based upon each
The date of commencement and of drawal of groundwater	adjacent to the house completion of the construction of the well, wells, or other works for with- ce type, size and depth of each well or the general specifications of any other radwater well dug and rock lined to a depth of 32 drilled an addition depth of 10 fast more. water withdrawn each year reasonable was based upon each lons. d in the drilling of each well if available mat available ar nature as may be useful in carrying out the policy of this act, including recounty record none known to be available.
The date of commencement and of drawal of groundwater	exampletion of the construction of the well, wells, or other works for withcompletion of the construction of the well, wells, or other works for withcomplete type, size and depth of each well or the general specifications of any other radwater. well dug and rock lined to a depth of 32 drilled an addition depth of 10 feet more. Water withdrawn each year. reasonable was based upon each cons. d in the drilling of each well if available

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.

MK 133864 Escorded. mpured STATE OF MONTANA hereby certify that the within the strument was filed in niv office on this 2 company of min. past o'clock M. \$ 2:00

3 GW 2 Revised 1969

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 Sussion Laws, 1961, as amended)	Top of Ground (Eler, above sea level)
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. Please answer all questions. If not applicable, so state, otherwise the	From To (Feet)
form may be returned.	
Owner IdA E + BENJAMIN L For Administrator's Use	
Address 1308 S.P.RING St. File 215783	
HELENA MONTANA 2:10 Pm	
Date well started	
completed	
Type of well DUG	1
(Dug, driven, bored or drilled) Equipment used HAND Du C	
(Churn drill, rotary or other)	1
Water Use: Domestic ☑ Municipal ☐ Stock ☑ Irrigation ☐	
Industrial Drainage Other * Garden/Lawn *	
'Describe	
JSE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block	
and Addition).	
STIMATED ANNUAL WITHDRAWAL	
Size of Size and From To PERFORATIONS Drilled Weight (Yest) (Free PERFORATIONS	
Hole of Ching 3 2 DE F Size From To (Feet)	
OPEN HOLE JANG	
NONE	
Static water level	
Pumping water levelft.* atgallons per minute	
measuredminutes after pumping	
*Measured from ground level.	
Well developed by	
Power F. H. F. Pump	
Packers, type of shutoff)	
SAU V NEW CON 99	
T. 10 NR 7 E	
NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	, made from these pages design and based through these terms require these to take these pages and the hands being the
OWNERS Ida & Harris Driller's Signature Ida & Harris	per selection and the same hand appropriate common
OWNERS '	
Oriller's Address	

LICENSE NO.....

48446

Show exact depth of bottom

Indicate ine 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.

Indexed Recorded Compares

w	2	

Approved Stock Form-State Publishing Co., Helena, Montana-45642

File No..... DUPLICATE

	Notice of Appropriation of (Under Chapter 237, Montana Session	Ground Laws, 1961)	water	R 25 10	77
	(Name of Appropriator) (Accounty of State of propriate groundwater in accordance with Chapter 237, 1	ldress)	a manga	(Town) , intend i	to ap-
3. 9	The beneficial use to which water is to be applied is				
3 . '	The rate of use in gallons per minute or miner's inches of				
ŧ, :	The annual period (inclusive dates) of intended use)	samulands.		*****
5.	The probable or intended date of first beneficial use	1935	**********		
	The probable or intended date of commencement and com				
7.	The location, type, size and depth of well or wells contem	plated	21		
,	The probable or estimated depth of the water table or art		16	•	
<i>y</i> .	Name, address and license number of the driller engaged	a ta a dhimbh amhaidh ta ca an	J.		- Spece Silvery Tilde
) .	Give such other similar information as may be useful	·	N		
	in carrying out the policy of this act				
	<u></u>				
		v			
				1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	RE
No.		1/200	نستېرىن.Sec	_T <i>LON</i> R	
Or	record I day of MARCH	Locate develop	نديثر	other mea accuratel	ns of
	record I day of MARCH	Locate develop possible	well or onent as	other mea accuratel plat.	ns of

Three copies of this notice are to be filed with 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.

48269

21599%

STATE OF MENTANA

nereby certify that the within in crument was filed in my office or ints.

D. 9. 7 at 2 min. pest 0 clock / IV.

Records of Lewis & Clerk punty. State of Montana.

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOAFD TO A DEFINITION OF MATNESS OF Strate such as soil, clay, sand,

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL depth at which water is found and height to which water rises in well.

Marie (Marie Marie M Marie Marie Ma Marie Marie	Deve	loped aft	er Januar	y 1, 1962				neigni	o which water rises i	n weit.
(Under C	Chapter 237	Montana	Session I	Laws, 1961	, as amend	ied)	Top of	Ground	Elev, above sea le	vel)
by the cw	to be prepared to the prepared	e County	Clerk and	From (Feet)	To (Feet)					
	well is loca			_0_	14_	POPSON V. G	exol:			
form may	ver all ques be returned.	~		4	38	Canno Gra	-cel			
Owne.	Mrs.	Poor	k_r	.38	51	Clay x Gr	enel.			
•	Ielen			37	55	Cory.				
160	3- Sp	ing .	11.	April 18	+1973		<u> </u>	58	Chanel & X	lend.
Date well	started Mul	ueh 18	7-7-	w 1 1:3	5 p.m.					
completed March 20-73									withou maps tourns yours ormus ought forces attally taken those tourns tourns about	والمائة والمائد والمائد والمائد والمائد
Type of well . Dug. Jriven, bored or drilled) Equipment used Church drill, rotat or other)									ماها والمال	
Equipment	used	المسا	سر ۵	hurn drill, rota	" or c ther)	*******			etana saan sano, anan enan anan anan anan anan anan ana	
Water Use: Domestic ☒ Municipal ☐ Stock ☐ Irrigation ☐									من المالية الم المالية المالية المالي	
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									rasing galangian park park park park park park park park	
and Addition).										
ESTIMATED	ANNUAL V	VITHDRAV	VAL			anni and anni anni anni anni anni anni a	janusanska senski Media			
Size of Drilled	Size and Weight of Curing	From (Feet)	To (Feet)	1	ERPORATION					
Hole	of Cuitage	O	58	Kind Size	From (Peet)	To (Feet)			ands games contac throse 5 years stated, exercis from the stated under the states (see	
ري. -										
									maga marin alike dina mare mana keta dikin kati dina mah mah	
	N			<u> </u>						
		: 1	Statis	c water lev	el	<u> </u>			and desire these states have these quair qual- billion shall find or much the	
					level:				andre steam stated games plants under State State and to prove factor factors.	
					gallons ;	per minute, er pumping				
			bega	en.					والمراق والمرافع والم	
w			*Me	asured from	n ground le	evel, o			والجهول بيواده خصرو خصية حديثة بحجود القنور بينيية حجب بجسته بلمب	
	ΙX		for	developed	by	Vermiska				
			Pow	er EVQ	Re Pump	1/2-HP			umino mingi khimi kuma yarmo yarisi ilman fiyati qaasiy gasta filoso iyadi q	
	Ì		Rem	arks: (Grav	el packing,	cementing,			رب المستون الم وينت في نبود إسماد مستون مستون المستون	
	8		pack	ers, type o	f shutoff)					
NW	SE 1/4 Sec	. 22	*****	*********	***************	************			ويون فرخون منطق مواهد محاودة والمالة و	
Τ1Ω	<u>N</u> R	.4. E	******							
	\$	w			************					
EACH SMA	LOCATION	REPRESE	NTS 40 A	CRES.	•				r tieten lieten tieten besein kasian ritaks estika estika da pa estika estika estika estika estika estika estika	
		Wan	lu	P					المراجعة ا -	
Driller's Signature Wisly Lidsay Driller's Address Clausey Montana										
Driller's Ad	dress	ر_	lau	c7	mml	en				
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*********		LICENSE	NO3	F		<u> </u>	Show exact depth of	bottom

234078

COUNTY OF LEWIS & CLARK SE

i hereby certify that the water in strument has thed in my office on the day of the day

GW 2	SHIP IN	Approved Stock Form-State Publishing Co., Helena, Montana-45642
File No		T 10 R 4 W
DUPLICATE		County L & C.
	rog	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top of	Ground	OFFICE OF STATE ENGINEER
(Elev.	above sea level) Notice of Completion of Groundwater
		Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
		AND THE PROPERTY OF THE PROPER
10-9	rubble	Owner Roberth D. Hart Helen A. Mont.
	bootelers +	Driller Robert Pree Address Chancy hest
	some eley	Date of Notice of appropriation of groundwater
	decompised	Date well started Min 4 27 196 Bonte completed May 20 - 196
i B	me stone +	Type of well Equipment used Church and (Church drill, rosury or street) (Dug, driven, bored or drilled) (Church drill, rosury or street)
	ime cloy	Water use: Domestic Municipal Stock I Irrigation Industrial Drainage Ctber I
	33- c/04	Indicate on the diagram the character and thickness of the different strats met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing
_ 33. 4	Al from time	strata and height to which the water rises in the well.
en e	stone	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet) Kind From To
41-	58 hard	6 1515. Size (Feet) (Feet)
F '	hime stone	63EO.D 0
	and the second	41-1.0 4, 53 Torch perfor
		12/6
		Static Water Level for non-flowing wel
	1	Shut-in Pressure for Flowing Well
		Pumping Water Level
		wgal. per minute. Discharge in gal. per min. of flowing wei
		How Tested Dayles
		Lot 15-8145 Remarks: (Gravel packing, cementing, pack
- 1		Hotel Park T. 10 Retter ers, type of shutoff)
		Indicate location of well and place of use, if possible, Each
		small square represents 40 acres.
	1	
		TISE If word for importion industrial important and then the transfer
		USE—If used for irrigation, inclustrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Let, Block and Addition).
		;
Show	exact depth of bottom.	
County Clerk and I	Recorder in the county in which	opies to be filed by the owner with the ch the well is located, tissue copy to be Driller's License Number
retained by driller. Please answer all returned.		so state, otherwise the form will be Driller's Signature.

44,241

197326

STATE OF MONTANA

Recorded Becorded Compared

STATE PUBLISHING COMPANY

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,	85	amended)
--------	---------	-----	---------	---------	-------	-------	----	----------

by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by drillier.	0	La_	Topsvila gravel
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	6	16	gravel
Owner Houtchers For Administrator's Use			
Address Allena, Mondand File 211554 august 14, 1970	16	28	clay
Address Lulina, Morand File 211554	28	30	Harapan
J. 3 (8 02)			
_ (30	38	pand amall
Date well started Guly 10 - 70 GW 1			gravel (puns)
ype of well Dull 12-70	38	42	grand Bouldes
type of well Drilled	42	4/5	clay & gravel
(Dug, driven, bored or drilled)			
quipment used Churry (Churn drill, rotary or other)			
Nater Use: Domestic 🗌 Municipal 🔀 Stock 🔲 Irrigation 🔲			ur enna ganta antiga divita salaja diluka (dana delaja) dajar tajah dilujuh make pasidi dilata, dalah ditudi diluka diluk
Industrial Drainage Dother * Garden/Lawn			a could make also being
Describe			
JSE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
CTIMATED ANIMIAL WITHIRDAMAN			
STIMATED ANNUAL WITHDRAWAL			mania arma arma pera arma haka arma enake tanke tanke tanke tanke arma arma arma entre tanke e
Drilled Weight (Feet) (Feet) PERFORATIONS			
a di la		1	
6" 1716 0 45 Kind From To (Feet)			- CANNO SANIAN ANNO SANIAN CANNO SANIAN ANNOS ANNOS ANNOS ANNOS ANNOS ANNOS ÁNASA ÁNASA SANIAN
7/20			
6 174 0 45 Siza (Feel) (Feel) (Feel) 42			ge prigne desput desput factor latera estima estima della altriga barria timigia esta pi distrib factor factor anno estima realizari della sinuazione della constitución della constitu
7/20			ng pigan dagan dagan basa basa pinan pinan pinan dagan pinah bana tingka minya dagan dagan dagan bana bana bana Mangandayah, Mangandayah, Mangandaya
7/20			ge player filiger in place factor parties which couldn't design better straight that you provide figure filiger better species of the couldn't be the couldn't
7/20			ge player folger figure factor (game patter value state) dening benna state) mily player figure factor factor (game patter factor facto
$\frac{1}{4} \times \frac{1}{2} = 36 + 42$ N Static water level	*		
N Static water level	f:		
Static water level			
Static water level Pumping water level at			
Static water level 36 42 N Static water level 56 ft. Pumping water level 30 ft. at 30 gallons per minute measured 60 minutes after pumping began. *Measured from ground level. Well developed by 60 for 60 mours. Power Pump HI Remarks: (Gravel packing, cementing packers, type of shutoff) **N N N N Sec. T. 10 N R. 4 E S N NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Static water level 36 42 N Static water level 56 ft. Pumping water level 30 ft. at 30 gallons per minute measured 60 minutes after pumping began. *Measured from ground level. Well developed by 60 for 60 mours. Power Pump HI Remarks: (Gravel packing, cementing packers, type of shutoff) **N N N N Sec. T. 10 N R. 4 E S N NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			
N Static water level			
Static water level 36 42 N Static water level 56 ft. Pumping water level 30 ft. at 30 gallons per minute measured 60 minutes after pumping began. *Measured from ground level. Well developed by 60 for 60 mours. Power Pump HI Remarks: (Gravel packing, cementing packers, type of shutoff) **N N N N Sec. T. 10 N R. 4 E S N NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			Show exact depth of bottom

47393

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.

(Elev. above sea level) __

Top of Ground

Indexed
Recorded
Compared

I hereby certify that the strument was filed in the

Approved Stock Form-State Publishing Co., Hekma, Montana-42234 T 10N R 4W

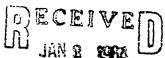
File No.

DUPLICATE

County Lawis and Clark

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



	of 335 Apring St., houte 8 Helena, H
(Name of Appropriator)	$(Address) \qquad \qquad (Town)$
County of 19815 and Clark	State of Hontana g to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater according	g to the montana laws in effect prior to bandary 1, 1902, as follows:
N	a militar et tatum un matrial etc. Alima in hannelle etc. a de la completa della
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been
V E	
· ·	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 25 1nches
	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
s	about two acres of land at the hors
14 SE Sec 22 TO NR 4 West.	
ndicate point of appropriation	
nd place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
mell ennere represente III enres	
mall square represents 10 acres. Lots 1 and 2 Bacok 15	tion of each well or other means of withdrawal
Seymer Park Add. to Helena.	electric nump located in the well electric nump located in the well, wells, or other works for with electric nump located in August of 1933
7. The date of commencement and compared awal of groundwater. July, 19	electric pump located in the well oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, or other works for with- oletion of the construction of the well, or other works for with- oletion of the construction of the well, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the well, wells, or other works for with- oletion of the well, wells, or other works for with- oletion of the well, wells, or other works for with- oletion of the well, wells, or other works for with- oletion of the well, wells, or other well, wells, or other works for with- oletion of the well, wells, wells, or other well, wells, wells, wells, wells, wells, wells, wells, wells, wells,
7. The date of commencement and computational of groundwater. 8. The depth of water table. 9. So far as it may be available, the type works for the withdrawal of groundwater. 11. The date of commencement and computational of groundwater. 12. The date of commencement and computational of groundwater. 13. The date of commencement and computational of groundwater.	electric pump located in the well oletion of the construction of the well, wells, or other works for with- 233 and completed in August of 1933
7. The date of commencement and computational of groundwater. 8. The depth of water table. 9. So far as it may be available, the type works for the withdrawal of groundwater. 11. The date of commencement and computational of groundwater. 12. The date of commencement and computational of groundwater. 13. The date of commencement and computational of groundwater.	electric pump located in the well oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well or the general specifications of any other oletion of the construction of the well or the general specifications of any other oletion of the construction of the well or the general specifications of any other oletion of the construction of the well or the general specifications of any other oletion of the construction of the well of the construction of the well of the construction of the construction of the well of the construction
7. The date of commencement and compared drawal of groundwater. July, 19 8. The depth of water table	electric pump located in the well oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well or the general specifications of any other oletion of the construction of the well or the general specifications of any other oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well or the general specifications of any other oletion of the construction of the well of the construction of the well of the well of the construction of the construction of the well of the construction of the well of the construction of the construction of the well of the construction of the construction of the well of the construction of the construc
7. The date of commencement and computational of groundwater. July, 19 8. The depth of water table	electric pump located in the well oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well or the general specifications of any other oletion of the construction of the well of the we
7. The date of commencement and computational of groundwater. July, 19 8. The depth of water table	electric pump located in the well oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well or the general specifications of any other oletion of the construction of the well or the general specifications of any other oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well or the general specifications of any other oletion of the construction of the well of the construction of the well of the well of the construction of the construction of the well of the construction of the well of the construction of the construction of the well of the construction of the construction of the well of the construction of the construc
7. The date of commencement and compared drawal of groundwater. July, 15 8. The depth of water table. 28 feet 9. So far as it may be available, the type works for the withdrawal of groundwate with brick from bottom of 32 feet deep. 10. The estimated amount of groundwater during the grown in the grown in the grown.	electric pump located in the well pletion of the construction of the well, wells, or other works for with- pletion of the construction of the well, wells, or other works for with- pletion of the construction of the well, wells, or other works for with- per size and depth of each well or the general specifications of any other per size and depth of each well or the general specifications of any other per size and depth of each well or the general specifications of any other per size and depth of each well or the general specifications of any other per size and depth of each well or the general specifications of any other property withdrawn each year about 25 miner's inches a day ing season, few inches a day for screenic purpose the drilling of each well if available.
7. The date of commencement and compared drawal of groundwater. July, 18. 8. The depth of water table	electric pump located in the well oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well or the general specifications of any other or of the construction of the well or the general specifications of any other or of the construction of the well or the general specifications of any other or of the construction of the well or the general specifications of any other or of the construction of the constructi
7. The date of commencement and compared drawal of groundwater. July, 18. 8. The depth of water table	pletion of the construction of the well, wells, or other works for with- 233 and completed in August of 1933 t from surface of ground pe, size and depth of each well or the general specifications of any other er. dust well about 5 feet in diameter, lined of well to top — nuncfate cover, well 1e about withdrawn each year about 25 miner's inches a day ing season, few inches a day for decestic purpos the drilling of each well if available. ature as may be useful in carrying out the policy of this set, including nty record.
7. The date of commencement and compared drawal of groundwater. July, 18. 8. The depth of water table	electric pump located in the well oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the construction of the well, wells, or other works for with- oletion of the well about the general specifications of any other oletion of the well about the general specifications of any other oletion of the well about the general specifications of any other oletion of the well about the general specifications of any other oletion of the well about the general specifications of any other oletion of the well about the general specifications of any other oletion of the well about the general specifications of any other oletion of the well about the general specifications of any other oletion of the well about the general specifications of any other oletion of the well about the general specifications of any other oletion of the well about the general specifications of any other oletion of the w

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.

15/480
STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS.

thereby certify that the within instrument was filed in by office on this bound of the part of the par

2.00

A CONTINUE

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

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

•	AFFROPKI Devo			y 1, 1952	***			heigh	t to which water rises in we	li.
(Under C	- Chapter 237			_ _	**	ded)	Top of	Groun	d (Elev. above sea tevel)40	00 Pt.
by the own	to be prepared to the mer with the	e County	Clerk and	i Recorder	in the cou	ntv in	From (Feet)	To (Feet)		
which the	well is loca	ted, last	copy to b	e retained	by driller.		0	6	Concrete well pit	
Please ansy	ver all ques	tions. If	not applic	ble, so sta	ate, otherwi	se the	_6_	42	Gravel	
form may	be returned.	•	· · · · · · · · · · · · · · · · · · ·				42	48	Broken Granite	
							423	60	Solid granite	
Owner Ch	arles J.	Keller	Г	E A-l	inistrator's l	les I	60	60	loose black state slat	B
		. •	_ -							
Address 60	1 Spring	St, (Lo	t 2.	ile	<i>3359</i>		_6	_48_	isll cased with starries	
BLK 10 od	f the Mil	# Hotel	Add.	Occ	tover	26/970	ļ	 	6" casing hetween the	
	ity of Be		a C	8.3	0 A.	127.		 	ter levels, Casing dr	1750
	ens, Mont		400			i		 	into the solid grantt	D-8-T
Date well	started 🎥	YA	1700 C	SW 1	•••••••				rock hole to the 60 f	
com	pleted APP	11 15.	1960						level	
	•		<u>_</u>					 		<u> </u>
Type of we	eli Drill	an Mari	(Du	g, driven, bored	d or drilled)					
Ct	d Character	n David I I		Ki dilitti, boici	a or armed)					
Equipment	used Char		···································	hurn drill, rota	ry or other)					
Water Use:	: Domestic	#] Mu	nicipal 🔲		_	on 🛣				
			,	·				 		
Ind	ustrial 🔲	Drainage	01	ner 🔲*	Garden/Lav	wn 🔼		 -		
Am. 11	****	-	**********	ERMI.						الحندا باد الجيواطيوب
	10001011			4341		********				
USE: If US	ed for irrig	ation, 👭		111461 6	FRANCE E	xplain,				
	number of					Block				
and A	Addition)	We Use	d to ir	riget si	x lots.					
	•					********				
ESTIMATED	ANNUAL V	VITHDRAN	NAL 500	,000 Gal	.					
Size of Drilled	Size and							ļ		
Drilled Hole	Weight of Cusing	From (Feet)	To (Feet)		PERFORATION			ļ		
6 inch	Standard	6	48	Kind Size	From (Feel)	To (Feet)	 	 		
O Triott	6 inch		40			1		<u> </u>		
				non	1 200	ne				
	1		}	1	7	1				
	1				Ì	ł				
	1		}	}						
	1 1				1	İ				
·	<u> </u>		<u> </u>			<u> </u>				
7.	N				l.a.					
1		1			vei 40			ļ		
			Pum	ping water	r level	10ft.*		<u> </u>		
					gallons			<u> </u>		
1	1	1			.minutes.aft	er pumping		 -		
w land			bega *Me		m ground le	eval		 		
MOLTO A	Applies				m ground i d b yCe…al.e …			 		
				Mg			\ 			
			Pow	er Kleotr	AP Pump	НР	,	†		-1
	1				vel packing,					
<u> </u>	<u></u>				of shutoff).					
	8		*****			•••••				
						· · · · · · · · · · · · · · · · · · ·	·			
	N R		*****					 		
	Applica	W	•			*******	·	ļ		_
	LOCATION				JSE, IF POS	SSIBLE.		 -		
EACH SMA	ALL SQUARE	REPRESE	NTS 49 A	CRES.						
	Ć,	11-1		01						
Driller's Sig	gnature	nely	1.X.S.	The state of	R	********				-
Driller's Ac	dress52	6 S. Ro	dney St	, Helen	a, Hontar	1 A				
		2 7					601- 1	74. _	Show exact depth of botto	om :

47753

Reported Compared

STATE OF MONTANA

i nereby certify that the within in

strument was fined to may struck and the same of the s

Records of North Charles

Julian Course

2.00

*

STATE PUBLISHING COMPANY

County...... DRILLER'S LOG

Indicate the character, color, thick-

gravel, shale, sandstone, etc. Show

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE STATE OF MONTANA MONTANA WATER RESOURCES BOARD NOV 1 1 1070 ness of strata such as soil, clay, sand,

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

, (O1)	APPROPRI			ANS OF		•			at which water is found and to which water rises in well.	
(Under C					l, as amend	led)	Top of	Group	d (Eley, above sea level) \$000	737-8 -
This form	to be prepa	ared by	driller, an	d three co	opies to be	filed	From (Feet)	To (Feet)	(Elev. above sea level ARALI	- Lo
which the	mer with the well is loca	e County ted, last	Clerk and	l Recorder le retained	in the cour by driller.	nty in	0	6	Congrete wall nit	
					ate, otherwis	se the	6	42	GPAVA	
form may I	be returned.				•		42	48	Broken Granita	
							48	60_	Solid granite	
Owner 🕼	urles de	Keller		For Adm	inistrator's U	se	_60_	TO \$	_etale alais sould eacol	
	Spring		t 2. F	ile أركب	3355	Ž	_6	_48_	inll ossed with standard	
	f the MA ity of Ho			1 - 2 - 2	UN 76	, 19 7 C			6" casing between these two levels, (asing drive	
	one hont				0 12 15	2			into the solid granite a	
	started MAR		1960	w 1					48 ft. A well is solid	
									rock bolo to the 60 St.	
com	pleted Appr	11.15.	1560				j		lengt.	
Type of we	11 <u>16-111</u>	ed Well			*********					
••			(Dug	t, driven, bore	d or drilled)		 			
Equipment	used Char	n Drall	(C)	hurn drill, rota	ry of other)					
Water Use:	Domestic :	£F) λλιιι	nicipal 📋	•		on 897				
	D DITIESTIC I	(<u>1410</u>)	ilicibai []	SIOCK &	riilgan	OU (P)				
Indi	ustrial 🔲	Drainage	□ Oil	ner 🔲*	Gargen/Lav	vn 🌊				
4 Danielle	*****	-	*****	PALLS.						
	Vesa:569									
USE: It use	ed for <u>irrig</u> number of a	ation, with	location of	or other di	talie. Lot,	plain, Block				
	Addition)!				-	DIOCK				
and A	Addition)	TER VOO	2 40 441	Age C GA	A 20 60 8	*******	<u> </u>			
ESTIMATED	ANNUAL V	VITHDRAV	VAL 300	000 Gal	B.					
Size of										
Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		PERFORATION					
6 inch	Standard	6	48	Kind Slze	From (Feet)	To (Feet)				
,	6 inch									
				pon	e no	ne .				
									<u> </u>	
	}									
	<u> </u>			 	<u> </u>					
	N .	·····	Ca.at		40	4. *				
			Pum	c water le	vel 40 r level 6	0 ft.*				*
			at	<i>A</i>	galions p	oer minute,				
			mea	sured 99	.minutes afte	er pumping			ay antana bagan kabun danda danna, upana apana manda garban Panana astapa dagan, gatinga bagan arriwa dagan.	
w		<u> </u>	bega							
POTO A	pplas		Well	develope	m ground le d bye	Kaller				
ļi.		<u> </u>	for	18	hours.	•••••				
	1									
					vel packing,					
	\$			ers, type (of shutoff)	*************				
	¼ Sec	. 19			**************		****	-	- cards, artist from their tenth office card latter bottle carge again garge layer, artist some artists.	
T/0		. 700 E			• • • • • • • • • • • • • • • • • • • •					
					JSE, IF POS	SIBLE.			and the state of the state and and any other state sta	
LACH SMA	LL SQUARE	KEPRESE	NIS 40 A	CRES.	,					
Driller's Sig	nature ِیُسیدِ	127	X	I Land	E					
Driller's Ad	idress	0 d. NO	mey St	, Malan	a, Montan	9.		<u> </u>		
	14	2.9		LICELAN	وكستوني.E NO	خوا	601	t.	Show exact depth of bottom	
••••••••••••		ageneral		FICEIA9	لولاًاغزمُلو،١٧٠ =	F			·	

STATE OF MONTANA

STATE OF MONTANA

CHIRDLENIS & CLARN

CHIRD CHIRT THE WITHIN IN

STATE OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

CHIRT OF MONTANA

C

o 3 GV	V Z Revised 1969				. ,				Count	ł y		耳	
PUBLISH:	46 COMPANY				The state of				-				
	ADMINIST		OF MONT		CONE	د (۲				RILLER'S			
1				RCES BOA		Brown.		Indica	te the	characte	r, color,	ick-	
						$R^{n_{V_{I_{o}}}}$	1075				soil, clay, one, etc.		
i	ICE OF CO					R	1570				r is four		
	APPROPRI				* *			heigh	t to wh	ich wate	r rises in	ell.	
	Deve	leped aft	er Januar	y 1, 1962	•								
Inder (Chapter 237	Montaka	Session	Laves, 1961	l, as amend	led)	Top of	Ground	d	(Elev. a	bove sea leve	2000	Pt.
form	to be prepa	red by	driller fan		oniae to ha	filad	Prom	To	 	(40,000			
he ow	ner with the	County	Clerk and	d Recorder	in the cour	nty in	(Feef)	(Fost)		<u> </u>		<u> </u>	
ſ	well is local				•		-6-	42		ete rel	f MF	<u> </u>	
	wer all quest be returned	ions. If i	not applica	acie, so sta	ate, otherwis	se the	48		Tay 2	1 Genus	•		
3.3	DC (0.01/1.00						48			granit			
a co	arles J.	Kaller					60			black			
ser .ss		······································	-		inistrator's U								
ress60	1 Spring	H, (Lo	€ 2. F	ile Z	3359		_6	_48			<u>ath ata</u>		
10 a	f the Fig	i listel	Add,	The Co	tober 3	24/970	 		0.0	LETTE D	_Cating	-	
	ity of Ha		. A. C.	8.3	6 A.	127			into	the se	lid gre		2
	ena, Monta started MAIN		1960	sw 1							وعداد		
I AGII	SIGNICU ARTA.S	7731¶X .₽	-ø.∀.≅(C	7 47 f							a the 6	dit.	
COTT	pleted APE	11.15.	1960						len	L			
	•	•	<u></u>						 				
pe of w	ell Drill	E MALL		g, driven, bore	d or drilled)								
inment	used Chair	n Drill										— —	
			(C	hura drži, rota	ry or other)	•••••							
er Use	: Domestic (Mu	nicipal 🔲	Stock &	🖫 Irrigati:	on 🖺							
		D	~	han 🗂 •	C. adam () a								
	ustrial 🔲	Diamage	· 🗆 Oth	iei 🗀	Garden/Lav	War MP							
ind							i .		1				
	10000000				**********				T -				
scribe If us	ed for irria	ation.	MINIM	9969 956448	FASSI Ex	colain,							<u> </u>
scribe If us		ation.	MINIM	#### or other da	FIRST Ex	oplain, Block							
scribe If us state	ed for irria	ation. #6 acres and	location of	or other di	ata (i.e. Lot,	kplain, Block							
scribe If us state and	ed for <u>irria</u> number of a Addition).	ation. #6 ocres and #6 Tue	location of	or other de	ata (i.e. Lot, x lets.	splain, Block							
scribe If us state and a	ed for <u>irrig</u> number of a Addition)	ation. #6 acres and ### Tree	location of the location of th	or other de	ata (i.e. Lot, x lets.	plain, Block					man gamb garran sala ili Papa 1 man gamb garran sala ili Sala gamb gamb gamb gamb gamb gamb gamb gam		
scribe If us state and a	ed for <u>irrig</u> number of a Addition)	ation. #6 ocres and #6 Tue	location of	or other derigat #1,000 pal	ata (i.e. Lot, x lets.	Block							
scribe If us state and a MATEC	Addition). Annual V Size and Weight of Castes	ation. ## acres and With The With DRAN	location of the street	or other derigat si	eta (i.e. Lot, x lets. S.	Block							
scribe If us state and a	Addition). Annual V The and Weight of Caster	ation. #6 acres and ### Tree	location of the location of th	or other derigat #1,000 pal	ata (i.e. Lot, x lets,	Block							
scribe If us state and a MATEC	Addition). Annual V Size and Weight of Castes	ation. ## acres and ## Use WITHDRAN (Feet)	location of the street	or other derigat si	PERFORATION Prom (Fool)	Block S Te (FeeD)							
scribe If us state and a MATEC	Addition). Annual V The and Weight of Caster	ation. ## acres and ## Use WITHDRAN (Feet)	location of the street	or other di right 81 ,000 (hall Kind Size	PERFORATION Prom (Fost)	Block S Te (FeeD)							
scribe If us state and a MATEC	Addition). Annual V The and Weight of Caster	ation. ## acres and ## Use WITHDRAN (Feet)	location of the street	or other di right 81 ,000 (hall Kind Size	PERFORATION Prom (Fost)	Block S Te (FeeD)							
scribe If us state and a MATEC	Addition). Annual V The and Weight of Caster	ation. ## acres and ## Use WITHDRAN (Feet)	location of the street	or other di right 81 ,000 (hall Kind Size	PERFORATION Prom (Fost)	Block S Te (FeeD)							
scribe If us state and a MATEC	Addition). Annual V The and Weight of Caster	ation. ## acres and ## Use WITHDRAN (Feet)	location of the street	or other di right 81 ,000 (hall Kind Size	PERFORATION Prom (Fost)	Block S Te (FeeD)							
scribe If us state and a MATEC	Addition)	ation. ## acres and ## Use WITHDRAN (Feet)	location of the 187 (Peer)	or other digit #1.000 Qm3. Kind Sine	PERFORATION Press (Feet)	Block Te (Feet)							
scribe If us state and a MATEC	Addition)	vithdrav	location of the large (Peet)	COO DAN	PERFORATION Prom (Fost)	Block Te (Feet)							
scribe If us state and a MATEC	Addition)	vithdrav	location of 1 to 1rr VAL 300 (Feet) 48	Rise Sie water le	PERFORATION Prom (Fost) Per level	Block Te (Feed)							
scribe If us state and a MATEC	Addition)	VITHDRAN (Feet) 6	location of the location of th	Rind Size	PERFORATION Prom (Fost)	Block Te (Feed) ft.* per minute							
scribe If us state and a MATEC	Addition)	VITHDRAN Prom (Feet) 6	Ication of the large of the lar	Rind Size water le ping water 20 sured 50	PERFORATION Prem (Feet) Prem (Feet) prem (gallons gallons g	Block Te (Fee) ft.* per minute er pumping							
scribe If us state and a MATEC	Addition)	VITHDRAN Prom (Feet) 6	Ication of the large of the lar	Nind Size water le ping water 20 sured 50	PERFORATION Prem (Feet) Prem (Feet) prem (ground left) prom ground left prom ground left prom ground left	Block Te (Fee) ft.* per minute er pumping							
scribe If us state and a MATEC	Addition)	VITHDRAN Prom (Feet) 6	Ication of State (Peer) Al Soon (Peer) 48 Slate Pum at mea beg. *Me	Name of the plant	PERFORATION Prem (Feet)	Block Te (Fee) ft.* per minute er pumping							
scribe If us state and a MATEC	Addition)	VITHDRAN Prom (Feet) 6	Ilocation of State (Peer) AB Slate Pum at mea beg. *Me Well for	water le sping water 20 sured for develope	PERFORATION Prem (Feet)	For minute er pumping							
scribe If us state and a MATEC	Addition)	VITHDRAN Prom (Feet) 6	Ication of State (Peer) 48 State Pum at mea beg. *Me Well for Pow Rem	water ie ping wate 20 develope er 12.0012	PERFORATION PERFORATION Permitted (Feet) Permitted production production gallons gallon	For minute er pumping evel.							
scribe If us state and a MATEC	Addition)	VITHDRAN Prom (Feet) 6	Ication of State (Peer) 48 State Pum at mea beg. *Me Well for Pow Rem	water ie ping wate 20 develope er 12.0012	PERFORATION Press (Peat) Perforation Press (Peat) Perforation Press (Peat) Perforation Press (Peat) Perforation Press (Peat) Perforation	For minute er pumping evel.							
scribe If us state and wanted MATEU To of filled Took	Addition). ANNUAL VICTORING Standard 6 inch	VITHDRAN Prom (Feet) 6	Ication of State (Peer) 48 State Pum at mea beg. *Me Well for Pow Rem	water ie ping wate 20 develope er 12.0012	PERFORATION PERFORATION Permitted (Feet) Permitted production production gallons gallon	For minute er pumping evel.							
scribe If us state and wanted MATEU To of filled Took	Addition)	VITHDRAN Prom (Feet) 6	Ication of State (Peer) 48 State Pum at mea beg. *Me Well for Pow Rem	water ie ping wate 20 develope er 12.0012	PERFORATION PERFORATION Permitted (Feet) Permitted production production gallons gallon	For minute er pumping evel.							
scribe If us state and wanted MATEU To of filled Took	Addition) Addition) ANNUAL Was a many of Castles Standard 5 Inch NE 1/4 Sec	VITHDRAN Prom (Feet) 6	Ication of State (Peer) 48 State Pum at mea beg. *Me Well for Pow Rem	water ie ping wate 20 develope er 12.0012	PERFORATION PERFORATION Permitted (Feet) Permitted production production gallons gallon	For minute er pumping evel.							
Scribe If us state and whaten and whaten are of flood folds. SW 1/2	NE 1/4 Sec	VITHDRAN (Feet) 6	Ication of the last of the las	water le sping water 20 develope de sured from the	PERFORATION Prem (Feet) Prem	Slock Te (Fee) ft.* ft.* ft.* per minute er pumping evel. Keller HF cementing.							
SCRIBE If us state and whaten with the state and white and whaten with the state and white and	Addition). ANNUAL V No and of Carlos Standard 6 Inch NE 1/4 Sec TION RHW. LOCATION ALL SQUARE	of Well Represe	Siate Pum at	water ie ping water 20 develope er 21 e cers, type de CRES.	PERFORATION Prem (Feet) Prem	Slock Te (Fee) ft.* ft.* ft.* per minute er pumping evel. Keller HF cementing.							
SCRIBE If us state and whaten with the state and white and whaten with the state and white and	Addition). ANNUAL V No and of Carlos Standard 6 Inch NE 1/4 Sec TION RHW. LOCATION ALL SQUARE	of Well Represe	Siate Pum at	water ie ping water 20 develope er 21 e cers, type de CRES.	PERFORATION Prem (Feet) Prem	Slock Te (Fee) ft.* ft.* ft.* per minute er pumping evel. Keller HF cementing.							
SCRIBE If us state and water and wa	Addition) Annual v We and of Castes Standard Singh NE 1/4 Sec T10 N R/W LOCATION ALL SQUARE gnature	of Well Represe	Slate Pum at	water le sping water	PERFORATION Premited Pre	ft. ft. ft. ft. ft. ft. ft. ft. ft. ft.							
SCRIBE If us state and water and wa	Addition). ANNUAL V No and of Carlos Standard 6 Inch NE 1/4 Sec TION RHW. LOCATION ALL SQUARE	of Well Represe	Slate Pum at	water le sping water	PERFORATION Premited Pre	ft. ft. ft. ft. ft. ft. ft. ft. ft. ft.							
SCRIBE If us state and water and wa	NE 14 Section Religions of Carlon Religions and Car	of Well Represe	Slation (Rest) A to 171 (Rest) 48 Slatic Pum at	water le ping water 20 sured 60 PERFORATION Press (Feet) Perforation Press (Feet) Perforation Press (Feet) Perforation Press (Feet) Perforation Press (Feet) Perforation Press (Feet) Perforation	ft. ft. ft. ft. ft. ft. ft. ft. ft. ft.			Sho		depth of			
SCRIBE If us state and water and wa	NE 14 Section Religions of Carlon Religions and Car	of Well Represe	Slation (Rest) A to 171 (Rest) 48 Slatic Pum at	water le ping water 20 sured 60 PERFORATION Premited Pre	ft. ft. ft. ft. ft. ft. ft. ft. ft. ft.			Sho		depth of			
SCRIBE If us state and water and wa	NE 14 Section Religions of Carlon Religions and Car	of Well Represe	Slation (Rest) A to 171 (Rest) 48 Slatic Pum at	water le ping water 20 sured 60 PERFORATION Press (Feet) Perforation Press (Feet) Perforation Press (Feet) Perforation Press (Feet) Perforation Press (Feet) Perforation Press (Feet) Perforation	ft. ft. ft. ft. ft. ft. ft. ft. ft. ft.			Sho		• •			
SCRIBE If us state and water and wa	NE 14 Section Religions of Carlon Religions and Car	of Well Represe	Slation (Rest) A to 171 (Rest) 48 Slatic Pum at	water le ping water 20 sured 60 PERFORATION Press (Feet) Perforation Press (Feet) Perforation Press (Feet) Perforation Press (Feet) Perforation Press (Feet) Perforation Press (Feet) Perforation	ft. ft. ft. ft. ft. ft. ft. ft. ft. ft.			Sho		depth of			

County Lewis & Clar

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, day, 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

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 Cha	pter 237	Montana	Session	Laws,	1961	, 25	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

LICENSE NO 38

inis torm	to be prep ner with th	ared by	driller, ar	nd three co	pies to be	filed	From (Feet)	To (Feet)		
which the	well is loca	sted, last	copy to b	oe retained	by driller.	-	0	5	Topsoil & Gravei	
Please ansv form may l	ver all ques be returned	itions. If	not applic	able, so sta	ite, otherwis	se the	5	18	Boulders & Clay	
_			_				18	27	Vardoon	
Owner	Ken Kes	sner	·············		inistrator's U	 }			Hardpan	
Address	3412. Ut:	ahAve	F		2058		27	_53_	Clay	
Hel	ena. Mon	tana		occesor.	L5,19	2	53	57	Send	
Date well :	started Ju	ly 5, 19	971	3W 1	*****		_57	59_	Decomposed Radrock & Gra	ave
com	pleted .Jul	ly 8, 19	9.7.1						و مساور ما الله الله الله الله الله الله الله ا	
Type of we	ellDri.	lled	(Du	g, driven, bored	or drilled)				الله والله والله موجه محمد بالله والله	
	used Cho								ngan amin amin inan katik atau atau anim atau katik katik atau batu atau atau atau atau atau atau	
	Domestic			hum driil, rota Stock						
water ose:	Domesiic		micipai []	Slock [] Irrigati	on []				
Indu	ustrial 🔲	Drainage	D Oil	her □*	Garden/Lav	wn 🔣				
*Describe					*******************				ومثلك بالأثاث الشبه سببال مناس بأسبة ميساء ميدان ميسي والان ملسية مسائد بالسبر ميسية ويباي ور	
USE: If use	ed for irrig	ation, in	dustrial, d	drainage or	other. Ex	plain,				
	number of				·					
and A	Addition)	••••••			*************	******			امره جالی باشد نظایا شدن جان باشن شهرا شده بایند بایند بایند نشان بایند نشان باش باشد.	
ESTIMATED	ANNUAL V	WITHDRAY	WAL12	20000					ومانا والمالة المناط والدياء بالمناط هنيات ويزيان ويناس والمنا والمناع والمناط والمناط والمناط والمناط	
Size of Thilled Hole	Size and Weight of Carlog	Prom (Feet)	To (Feet)		PERFORATION	is				
Hole	of Carley			Kind Size	From (Feet)	To (Feet)				
611	17 Lb.	0	58			11.54			الدين الثانا الأناف الثانية والدين والذي والذين الثانية وهياء والذين والدين والدين والدينة والدين والدين والد	
									ية الكوار خاتات والمناف المنافر مراشة وجلون والهواز والمراف والمراف والمرافز والمرافز والمرافز والمرافز والمرافز	
									aya angan pama manda ataha angan katan pamba ataha dinah dinah dinah dinah dinah dinah dinah dinah dinah dinah Salah salah salah dinah dinah salah salah salah salah salah salah salah dinah dinah dinah dinah dinah dinah di	
	N								میشده به این در می باشد با در می باشد با در می باشد با در می باشد با این با در می باشد با در می باشد با در می می داده کنار باشد همی همین میش به با در می برسا خسی بیش شدن میش میش میش میش با در میش میش میش میش میش	
		X			vel level					:
			at .	12	gallons	per minute,				
			mea beg		minures afte	er pumping			هريد سون جادب کندو هيدا سان جادب ديديا بيده جوان باسه شيدا سيد سان سان دسه ده	
w		+	* Me	easured from	m ground fe					
				i developed	byBoi.	ler				
					Pump	Ł HP			والمراون والتراو والمراو	
					rel packing, of shutoff)	-			يسير والقدة وليتها والبائد والمدي طبيعة مسائل والمن شاهار أدروا شاباك والبائد الكانية مسرت مؤملك والد	ļ
	8		paci							
	NE.74 Se		 			********				
11.	N R!	<u></u>	, V	····	****************	***************			مين بينمي بالنبان مانية بالنبان بالنبان بالنبان فيلان مناها ميناه بالنبان والنبان بيناه والنبان بالنبان ويسر	
INDICATE	LOCATION	OF WELL	L AND PL	ACE OF L	ISE, IF POS	SSIBLE.	· etain-leam quin		ويجود وميدة جياب يتنود والقد مساد منادر باست السية مساد باست الساء مساد والساد الساد الساد الساد	
EACH SMA	LL SQUARE									
Driller's Sig	gnature	عرس	alu	ىل	udsa	y				
Driller's Ad		<u>ر</u>	Qa 1	سم	mont	L.			المراجع والمراجع والم	

5 Show exact depth of bottom 49214

STATE OF MONTANA

hereby certify that the within instrument was filed in my office on this day of min. past of clock M. and recorded on page of Book.

Records of Lewis and Clerk Obunty, State of State and

Indexed Recorded Compared

W 2		Approve	d Stock Form-	-State Publishi	ng Co., He'ena	. Mortana—393	18 33		
File No	•	. i		Т	JoN'	R 4/W			
UPLICATY		In Commence of the Commence of		(County	Lac	igrå- 		
Then of Chennel		ADMINIS 0	TRATOR	OF MONT OF GROUND STATE E	NDWATE	CE	VEM		
Top of Ground		Notice of	_			1UV 4 [363 -		
(Elev. above sea level)	Approp							
<pre>all measurements from bottom of ?! pit</pre>				Montana S	*****				
O firm large coarse	Owner	Eugene Mac	ekin	Addres	s				
gravel 6 - 18' firm lister	Driller	Driller Price & Lindsay Address Clancy, Mont.							
medium clay bound gravel	Date of	Date of Notice of Appropriation of Groundwater							
I8 - 29' loose medium gravel	Date we	ll started May	II, 19	53. Date C	ompleted	May I3,	63		
29 - 3I' firm clean gravel		well drille	∌đ		nent Used		drill		
	drilled		er.	other	. •	J or			
-	Water I	Jse: Domestic Industrial		nicipal [Other Stock		rigation 🔀		
_	Tel Inc	licate on the d	iagram the	character	and thick	ness of th	e different		
		et with in drilliepth at which w							
-		strata and heig		-					
	Size of Drived	Size and Weight of	From (Feet)	To (Feet)		PERFURATION	a		
	Hole	Casing			Kind Stee	From (Foot)	To (Feet)		
°	5/3ª	65/8" 0. I5 1b.	D. I' at	Ove					
-			pit bot	tom 31					
-						<u> </u>			
N	Ste	atic Water Level	for non-fl	owing Well	IO	************	feet		
	Sh	nt-in Pressure f	or Flowing	g Well	************				
	Pu	mping Water Le	vel I7	fe	t at 30) gai.	per minute		
	Die	scharge in gal. T	er min. of	flowing w	e 11 .	**************	10 9		
- W	E Ho	w Testedb	ailer	Leng	th of Test	2 hrs			
	Re	marks: (Gravel							
			-	se of grow tinent info					
7/ / 2 / 3 - 8/ / 3		acres ir	rigated, if	used for in	rigation)	Ingala	an start.		
- 2d3s, Blh 2 - Ye Sec. T. R				100	1 42	1.62.41			
_ Indicate location of well place of use, if possible. If	Cach	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	, 		, 			
small square represents 10 ac	eres.								
Show exact depth of bottom.					38				
				Driller	's License	Number	*************		
						- Pair			

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.

COUNTY OF LEWIS & CLARK SS

1 hereby cortify that the within in-strument sess filed in my office on this 14 day of A.D.19 63 at 30 min. past

Records & Levie & Clark

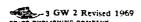
Deputy

2:00

C R

Page X ca

Think by Mark I was a second



Driller's Address ..

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

(U	nger	Cna	prer	23/	MOI	mana	>essic	n ra	ws, 19	761, as	511	end	ed)	
										•			•	
This	form	to	be	prep	ered	by	driller,	and	three	copies	to	be	file	ď

which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the

To (Feet) by the owner with the County Clerk and Recorder in the county in Ω hand due pit form may be returned. large tight graye) 12 tistic clay bound 22 Date well started Sept. 10.1970 GW 1 completed Sept. 11. 70 (Churn drill, rotary or other) 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 ESTIMATED ANNUAL WITHDRAWAL .. PERFORATIONS Kind Size From (Feet) 65/8" (15 1b. 32 处 brites Static water levelft. Pumping water levelft. argallons per minute, measuredminutes after pumping began. *Measured from ground level. Well developed by forhours. Power..... Pump..... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature

LICENSE NO.

48699

Show exact depth of bottom

(Elev. above sea level)

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.

Top of Ground

Recert of Cemerical

COUNTY OF LEWIS & CLARK SE

hereby certify that the within instrument was filed in my office on this day of the min. pest

. 2.00

C.	-Helena	Independent	Record	•
File	No	**********		
DUI	PLICATE	2		

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

STATE ENGINEER

MRS. HIRAM I	IJLER of Route No. 8 - Seymo	r Park - Helena
(Name of Appro	riator) (Address) Clark State of Montana	(Town)
County of Lewis and	Ciark State of Montana ter according to the Montana laws in effect prior to J	1 1069 6-1
lows:	2. The beneficial use on which the claim is be for irrigation and watering	•
	3. Date or approximate date of earliest benefitinuous the use has been 1926 Contir	cial use; and how con-
	E	
	4. The amount of groundwater claimed (in mi per minute) 350-9.P.M.	-
ot 1 in Block 7 of the symour Park Addition 14 SE Sec. 22 TlO R 4	thereof 5 Acres - For irrigation watering	and stock
dicate point of appropriationed place of use, if possible	6. The means of withdrawing such water from	
ach small square represents 1 cres.	location of each well or other means of wi	thdrawal
******	and completion of the construction of the well, wells, or in 1926. Finished in 1927.	other works for with-
*******	and completion of the construction of the well, wells, or in 1926. Finished in 1927.	other works for with-
The depth of water table So far as it may be available other works for the withdr	and completion of the construction of the well, wells, or ig in 1926. Finished in 1927. 15 Ft. 15 the type, size and depth of each well or the general wal of groundwater	other works for with-
The depth of water table So far as it may be available other works for the withdr	and completion of the construction of the well, wells, or ig in 1926. Finished in 1927.	other works for with-
The depth of water table So far as it may be available other works for the withdr	and completion of the construction of the well, wells, or ig in 1926. Finished in 1927. 15 Ft. 15 the type, size and depth of each well or the general wal of groundwater	other works for with-
The depth of water table So far as it may be available other works for the withdr	and completion of the construction of the well, wells, or ig in 1926. Finished in 1927. 15 Ft. 15 the type, size and depth of each well or the general wal of groundwater	other works for with-
The depth of water table So far as it may be available other works for the withdress Dug. well The estimated amount of g	and completion of the construction of the well, wells, or in 1926. Finished in 1927. 15 Ft. the type, size and depth of each well or the general wal of groundwater concrete casing - three ft. in diameter concrete withdrawn each year 100,000,000 Gal	other works for with-
The depth of water table So far as it may be available other works for the withdress Dug. well The estimated amount of good formations encound four ft. of	and completion of the construction of the well, wells, or ig in 1926. Finished in 1927. 15 Ft. 15 ft. 15 the type, size and depth of each well or the general wal of groundwater concrete casing — three ft. in diameter concrete distribution of the december of the description of the december of the de	other works for with-
The depth of water table So far as it may be available other works for the withdrest bug well. The estimated amount of good formations encound four ft. of 20 feet of	and completion of the construction of the well, wells, or ig in 1926. Finished in 1927. 15 Ft. 15 ft. 15 the type, size and depth of each well or the general wal of groundwater concrete casing — three ft. in diameter concrete distribution of the december of the description of the december of the de	other works for with-
The depth of water table So far as it may be available other works for the withdrest bug well. The estimated amount of good formations encount four ft. of 20 feet of	and completion of the construction of the well, wells, or ig in 1926. Finished in 1927. 15 Ft. 15 ft. 2, the type, size and depth of each well or the general wal of groundwater concrete casing — three ft. in diameter oundwater withdrawn each year 100,000,000 Gazatered in the drilling of each well if available Black soil on top gravel	other works for with- specifications of any y of this act, including Lewis and Clari

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.

Indoned Received Compared

COUNTY OF LEVES & CLARK SS.

A.D. 19 63 st Smin. past

O'clock M.

County, saya of Montana.

-40	· .		
C	~Helena	Independent	Record

File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

STATE ENGINEER

Mrs. Hiram Miller	of Route No. 8 Seymor Park Helena
(Name of Appropriator)	(Address) (Town)
County of Lewis and Clark have appropriated groundwater acc	State of Montana cording to the Montana laws in effect prior to January 1, 1962, as fol-
lows:	
N	2. The beneficial use on which the claim is based For domestic
	irrigation and watering of stock
	3. Date or approximate date of earliest beneficial use; and how con-
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1890 - Continuous
E	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 350 G.P.M.
	per limite;
	5. If used for irrigation, give the acreage and description of the
ot 7 in Black 6 of	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
eymour Park Addition	thereof Five acres For irrigation, domestic and watering of stoo
SE 4 SE Sec 22 T10 R 4-W	Mrs. Hiram Miller
ndicate point of appropriation nd place of use, if possible.	6. The means of withdrawing such water from the ground and the
Each small square represents 10	location of each well or other means of withdrawal
cres.	
. The date of commencement and condrawal of groundwater .Dug in	mpletion of the Construction of the well, wells, or other works for with- 1889. Finished in 1890
The date of commencement and condrawal of groundwater .Dug in	mpletion of the construction of the well, wells, or other works for with- 1889. Finished in 1890
The date of commencement and condrawal of groundwater .Dug in	mpletion of the construction of the well, wells, or other works for with- 1889. Finished in 1890 ype, size and depth of each well or the general specifications of any groundwater Dug Well - Twenty Four Ft. deep
The date of commencement and condrawal of groundwater Dug in The depth of water table 15 Ft So far as it may be available, the tyother works for the withdrawal of	mpletion of the construction of the well, wells, or other works for with- 1889. Finished in 1890 ype, size and depth of each well or the general specifications of any groundwater Dug Well - Twenty Four Ft. deep
The date of commencement and condrawal of groundwater Dug in The depth of water table 15 Ft So far as it may be available, the tyother works for the withdrawal of	mpletion of the construction of the well, wells, or other works for with- 1889. Finished in 1890 ype, size and depth of each well or the general specifications of any groundwater Dug Well - Twenty Four Ft. deep
The date of commencement and condrawal of groundwater Dug in The depth of water table 15 Ft So far as it may be available, the ty other works for the withdrawal of Iron pipe cassing thirt	mpletion of the construction of the well, wells, or other works for with- 1889. Finished in 1890 ype, size and depth of each well or the general specifications of any groundwater Dug Well - Twenty Four Ft. deep y inches in diameter
The date of commencement and condrawal of groundwater Dug in The depth of water table 15 Ft So far as it may be available, the ty other works for the withdrawal of Iron pipe cassing thirt The estimated amount of groundwater The log of formations encountered in	mpletion of the construction of the well, wells, or other works for with- 1889. Finished in 1890 ype, size and depth of each well or the general specifications of any groundwater Dug Well - Twenty Four Ft. deep y inches in diameter ater withdrawn each year 30,000,000 Gal.
The date of commencement and condrawal of groundwater Dug in The depth of water table 15 Ft So far as it may be available, the ty other works for the withdrawal of Iron pipe cassing thirt The estimated amount of groundwater The log of formations encountered in	mpletion of the Construction of the well, wells, or other works for with- 1889. Finished in 1890 ype, size and depth of each well or the general specifications of any groundwater Dug Well - Twenty Four Ft. deep y inches in diameter ater withdrawn each year 30,000,000 Gal.
The date of commencement and condrawal of groundwater Dug in The depth of water table 15 Ft. So far as it may be available, the tyother works for the withdrawal of Iron pipe cassing thirt. The estimated amount of groundwater of the log of formations encountered in Four Ft. of black soil of Twenty feet of gravel	mpletion of the construction of the well, wells, or other works for with- 1889. Finished in 1890 ype, size and depth of each well or the general specifications of any groundwater Dug Well - Twenty Four Ft. deep y inches in diameter ater withdrawn each year 30,000,000 Gal.
The date of commencement and condrawal of groundwater Dug in The depth of water table 15 Ft So far as it may be available, the ty other works for the withdrawal of Iron pipe cassing thirt The estimated amount of groundwater The log of formations encountered in Four Ft. of black soil of Twenty feet of gravel	mpletion of the construction of the well, wells, or other works for with- 1889. Finished in 1890 ype, size and depth of each well or the general specifications of any groundwater Dug Well - Twenty Four Ft. deep ty inches in diameter ater withdrawn each year 30,000,000 Gal. in the drilling of each well if available on top renature as may be useful in carrying out the policy of this act, including county record Book - 84- Page 520 - Lewis and Clark
The date of commencement and condrawal of groundwater Dug in The depth of water table 15 Ft So far as it may be available, the ty other works for the withdrawal of Iron pipe cassing thirt The estimated amount of groundwater The log of formations encountered in Four Ft. of black soil of Twenty feet of gravel	mpletion of the construction of the well, wells, or other works for with- 1889. Finished in 1890 ype, size and depth of each well or the general specifications of any groundwater Dug Well - Twenty Four Ft. deep y inches in diameter ater withdrawn each year 30,000,000 Gal. in the drilling of each well if available on top

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.

COUNTY OF LEWIS & CLARK S.

1 beroby certify that the within instrument was filed in my office on M. D. 1963 of min. peet

Records of Lewis

Received Compared

File No....

DUPLICATE

Amproved	Stock	Form-State	Publishin:	Co.,	Helena,	Montana-41921	
						,	

County JAN 9 1964

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

CHAIT LAGINESA

OFFICE OF STATE ENGINEER
Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961) SEYMER PARK
KING TO MOE WOLDAKK- RTER HELENA
County of EUS FCLARK State of TONTANA 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 3. Date or approximate date of earliest beneficial use; and how continuous the use has been to approximate date of earliest beneficial use; and how continuous the use has been to approximate date of earliest beneficial use; and how continuous the use has been to approximate date of earliest beneficial use; and how continuous the use has been to approximate date of earliest beneficial use; and how continuous the use has been to approximate date of earliest beneficial use; and how continuous the use has been to approximate date of earliest beneficial use; and how continuous the use has been to approximate date of earliest beneficial use; and how continuous the use has been to approximate date of earliest beneficial use; and how continuous the use has been to approximate date of earliest beneficial use; and how continuous the use has been applied use; and how continuous the use has been applied and name of the owner thereof to approximate date of earliest beneficial use; and how continuous the use has been applied use; and how continuous the use has been applied use; and how continuous the use has been applied use; and how continuous the use has been applied use; and how continuous the use has been applied use; and how continuous the use has been applied use; and how continuous the use has been applied use; and how continuous the use has been applied use; and how continuous the use has been applied and name of the owner, thereof the use has been applied and name of the owner, thereof the use has been applied and name of the owner, thereof the use has been applied and name of the owner, thereof the use has been applied and name of the owner, thereof the use has been applied and name of the owner, thereof the use has been applied and name of the owner, thereof the use has been applied and name of the owner, thereof the use has been applied and name of the owner, thereof the use has been applied and name of the owner, thereof the use has been applied and name of the
7. The date of commencement and completion of the construction of the well, wells, or other works for with- drawal of groundwater.
8. The depth of water table 22 FT.
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
G IN CASEING 42 FF DEPTH -
10. The estimated amount of groundwater withdrawn each year UNKNOWN
11. The log of formations encountered in the drilling of each well if available
GRAVEL
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.
Signature of Owner Robert 7. Wrs
Day 13, 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.

Rocords Compared

COUNTY OF LEWIS LA LARKY SE

١.

STATE PUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCE'S BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

LICENSE NO.

	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Records: in the county in which the weil is located, last copy to be retained by driller.	From (Feet)	To (Feet)		
Please answer all questions. If not applicable, so state, otherwise the			eneknewini	-
form may be returned.			einknaun Eriller diesesch	
Ownellarles & Alexand O'Cancer Los Administrator's Use				
Owner Range & Huran C For Administrator's Use				
	-			
			ا شده کا دیدو بیروز ویوه هی دیگا شدن میچ بشد میدو به داد سرم بیدو بیدو بیدو در در ا	
Lelena Mantana Juna 6,1992 8:50 am				
			•	
Date well started 1957 GW 1	<u> </u>		ک جب جب میں میں میں جب سے کہ میں روز سے بہت کا میں میں	·-·
completed 1957				
Type of well welled	 			
(Dug, driven, bored or drilled)				
Equipment used MARKALLY - driller declared			الله حجة شهر جمع بيسة بالمد كالة المدر عبية سين يبغير والله المدر مبيع معم	
(Churn drill, rotary or other)	ļj-			
Water Use: Domestic ☑ Municipal ☐ Stock ☐ Irrigation ☐			الله الحكام الحليق والمراه والمام والحام والمام والمراه والمراه والمراه والمام والمام والمام والمام والمام والم	
last and the party are and the first				
Industrial 🗌 Drainage 🗋 Other 📑 Garden/Lawn 💆			الله خيبة الله هي هي دهي هي الكان الله في الله وي وياه حيب بي وي الله الله وي الله	:
*Describe]		
USE: If used for irrigation, industrial, drainage or other. Explain,	ļ			
state number of acres and location or other data (i.e. Lot, Block	+			
and Addition).				
		+		
	1			
ESTIMATED ANNUAL WITHDRAWAL S. 200 Gallaces				
ESTIMATED ANNUAL WITHDRAWAL S. 200 Gallaces				
Size of Size and From To PERPORATIONS Follow of Casting				
Size of Size and Weight (Feet) (Feet) PERPORATIONS To PERPORATIONS To FEED TONN Kind From To Size Size (Feet) (Feet) (Feet)				
Size of Size and Weight (Feet) (Feet) PERPORATIONS To PERPORATIONS To FEED TONN Kind From To Size Size (Feet) (Feet) (Feet)				
Size of Size and From To PERPORATIONS Follow of Casting Size and From To Size and Si				
Size of Size and Weight (Feet) (Feet) PERPORATIONS To PERPORATIONS To FEED TONN Kind From To Size Size (Feet) (Feet) (Feet)				
Size of Size and Weight (Feet) (Feet) PERPORATIONS To PERPORATIONS To FEED TONN Kind From To Size Size (Feet) (Feet) (Feet)				
Size of Size and Weight (Feet) (Feet) PERPORATIONS To PERPORATIONS To FEED TONN Kind From To Size Size (Feet) (Feet) (Feet)				
Stree of Stree and Weight of Coating of Casting Of Street) To PERPORATIONS Casting Of Street of Coating Of Street Of Coating Of Casting Of Street Of Street Of Street Of Street Of Street Of Street Of Street Of Street Of Street Of Street Of Street Of Of Street Of Of Street Of Of Street Of Of Street Of Of Street Of Of Street Of Of Of Street Of Of Of Of Of Of Of Of Of Of Of Of Of				
Size and Weight (Feet) (Feet) To PERPORATIONS Of Casting Size and Size (Feet) (Feet) Weight (Feet) Size (Feet) (Feet)				
Size and Weight (Feet) (Feet) To PERPORATIONS (Casing Casing Veight of Casing Veight Of St. N/9 N Static Weight N/9 Static Weight N/9 Static Weight N/9				
Size and Weight (Feet) (Feet) To PERPORATIONS (Casing Casing Veight of Casing Veight Of St. N/9 N Static Weight N/9 Static Weight N/9 Static Weight N/9				
Static Water level Static Water level Perporations To (Feet) From (Feet) Ring Ring From (Feet) Ring Ring Ring Ring Ring Ring Ring Ring	*			
Stee of Stee and Weight (Feet) (Feet) PERPORATIONS Case *				
Stee of Stee and Weight (Feet) (Feet) PERPORATIONS Case	9			
Static water level Static water level Static w	9			
Stee of Brief Weight (Feet) (Feet) To (Feet) PERPORATIONS	9			
Static water level Static water level Static w	*			
Size and Weight (Feet) (Feet) To PERPORATIONS Case Ca	*			
State of Dyelled Weight of Casting N Static water level (Feet) N Static water level of the pumping water level gallons per minutes after pumping began. *Measured from ground level. Well developed by for hours. Power Pump H Remarks: (Gravel packing, cementing packers, type of shutoff)	*			
State of Defilled Weight of Casing (Feet) (Feet) To	*			
State of Defilled Weight of Casing (Feet) (Feet) To	*			
Size of Dyelled Weight of Castley Castley	*			
State of Defilled Weight of Casing (Feet) (Feet) To	*			
Size and (Feet)	*			
Size and (Feet) (Feet) (Feet) PERFORATIONS Color Casting Color Casting Cast	*			
Size and (Feet)	*			

DRILLER'S LOG lindicate 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.

Lourded Compared

STATE OF MONTANA

thereby certify that the within instrument was filled in my office on the day of min. past a.D. 19 o'clock of Book of Book Records of Lewis and out of the day of the

p. thoma

200

22
6

5652.

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

	·-
File	No.

T-10# R 49 County Levis & Clark

TRIPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED SEP 4 1963

George 5 and Jessie Furnon		, of Sequent Park, Halana (Town)
·		·
have appropriated groundwater acco	rding	State of Montana laws in effect prior to January 1, 1962, as follows:
N	_	-
	2.	The beneficial use on which the claim is based
	'n	Data on summarizate data of applicat homoficial was and how one
	υ.	Date or approximate date of earliest beneficial use; and how continuous the use has been
		4-9-48
E		
	4.	The amount of groundwater claimed (in miner's inches or gallons
		per minute)

s	5,	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
F1/ MEECon on Want D Lin		
L. M. Sec 22. T. 10. R. A		
d place of use, if possible.	G	The means of withdrawing such water from the ground and the
ch small square represents 10 es.	u.	location of each well or other means of withdrawal
The depth of water table	ypc, s	nize and depth of each well or the general specifications of any other
The depth of water table	ypc, siwater	ize and depth of each well or the general specifications of any other
The depth of water table	type, siwater	ize and depth of each well or the general specifications of any other 6" casing 47." deep
The depth of water table	type, silwater whiter w	ize and depth of each well or the general specifications of any othe 6" casing 47! deep ithdrawn each year 143,000 gallon / year c drilling of each well if available
The depth of water table	type, silwater whiter w	ize and depth of each well or the general specifications of any other
The depth of water table	type, silwater whiter w	ize and depth of each well or the general specifications of any other 6" casing 47.1 deep. ithdrawn each year 143,000 gallon / Figs. c drilling of each well if available
The depth of water table	iype, siwater win the	ize and depth of each well or the general specifications of any other. 6'' casing 47' decreation ithdrawn each year 143,000 gallon / year drilling of each well if available
The depth of water table	type, siwater win the nature ounty	ithdrawn each year. 143,000 gallon / year. drilling of each well if available. e as may be useful in carrying out the policy of this act, includin record. Signature of Owner. Date August 19. 1963.

INGELET VILL BECEIRED MONITANA CHATE OF LEWIS & CLARK S I basely certify the the vision instrument was filed in mulcinice on this fact of the control of capital and the control of Lewis and County, State of Montana, \$ 2:00

		Approved Stock Form-State Publish	ing Co., Helena, Montana-39089
ile No			T 10 N. R 4 N.
UPLICATE			County Lewis & Clark
	S'	TATE OF MONTANA	•
ADMI	nistra	TOR OF GROUNDWATER CODE	பிதமாதில்
.		ER OF STATE ENGINEER	DECEIVED
		Vested Groundwater	viAma
(Under	Chapte	r 237, Montana Session Laws, 1961) STATE ENGINEER
4 1			
1. Leonard I. Reeves		of 1520 Central,	Rte. 8, Helena,
(Name of Appropriate County of Lewis & Cla	rk	(Address) State of Montaga	(Town)
have appropriated groundwater ac	cording	to the Montana laws in effect pri	or to January 1, 1962, as follows
N			
	2.	The beneficial use on which the cl	
		and Agriculture	
	3.	Date or approximate date of earl	iest beneficial use: and how cor
		tinuous the use has been Oct:	ber 15, 1961;
	E	consinuous since the	it date.
	4.	The amount of groundwater claim	
		per minute) 15 gallons p	
	5.	If used for irrigation, give the acr to which water has been applied	eage and description of the land
to 9-12- Blk 15 Jank		Not applicat	
14 Sec T R	dn.		
ndicate point of appropriation		<u> </u>	
nd place of use, if possible. Each small square represents 10	6.	The means of withdrawing such	
cres.		location of each well or other me	ans of withdrawal
		Pump	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	4.		
7. The date of commencement and c	ompletic	on of the construction of the well, 8, 1961 to September 1	wells, or other works for with
· ·		D.g. LEWILLIUM AUTHURES. L.	
8. The depth of water table40	liggt		
9. So far as it may be available, the	e type, s	size and depth of each well or the	general specifications of any other
works for the withdrawal of grou	ındwater	46 feet, 6" casing.	

		,	
waitanin adda abada wadtaha a kabina kab			

11. The log of formations encountered in the drilling of each well if available Not available Not available

Signature of Owner Lorsal L. Pheres

Date May 21, 1963

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

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

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

STATE OF MANTANA

BOUNTY OF LEWIS & GLARK

I hereby corthy that the within the office on this office on this office of the offic

		 	₹		 	
	 			X	 	
17						
••						
	:					
	 		5			•

NE ... Se ZZ NON ... 4W

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

	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 March 6, 1956
4.	The amount of groundwater claimed (in miner's inches or gallons per minute
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Lota 1.2.3.4. of Block 18 of Hotel Addition. Land belongs to Thomas E. and Mary Jane Rice
6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Jet Pump Well located on Lot 1 of Block 15 Hotel Addtion

	\$1.50 mm and \$1.50
7.	The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwaterals. 3. through March 5, 1956
8.	The depth of water tabes 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 groundwateType—Drilled Size=6 inch Casing Depth—38 feet
10.	The estimated amount of groundwater withdrawn each year 975,000 Gallons
11.	The log of formations encountered in the drilling of each well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Momas E. Ruge

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

Signature of Owner.

Date

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. 27040

STATE OF MONTANA

t hereby certify that the within in strument was filed in my office on this care of German past of clock M.

Records of Lewis & Clark County, State of Montans

	_			, amag
G	.		Approved Stock Form-State Publishing (Co., Helena, Montana—39089 a 3
File	No			101 R 47
DUI	PLICATE		Cor	mty Levis & Clark
			ATE OF MONTANA	
	ADMINI	STRA!	FOR OF GROUNDWATER CODE	DECEIVED
	, ·	OFFIC:	E OF STATE ENGINEER	
	Declaration	of '	Vested Groundwater Ri	ghts JUL 13 1943
	(Under Cl	hapter	FOR OF GROUNDWATER CODE E OF STATE ENGINEER Vested Groundwater Ri 237, Montana Session Laws, 1961)	STATE ENGINEER
1	Norman Rogere		of P.C. Box 1719,	Helena
	(Name of Appropriator)		(Address)	(Town)
	County of Lewist & Clark have appropriated groundwater according	ording	to the Montana laws in effect prior t	o January 1, 1962, as follows:
	N			
Ī			The beneficial use on which the claim	
-			irrigetion, fire and do	mentic
ŀ		3	Date or approximate date of earliest	beneficial use; and how con-
-			tinuous the use has been 1946,	
w	X			
Ì.		4	m	/ii
		4.	The amount of groundwater claimed per minute) 500 & Oalle	(in miner's inches or gauons
			<u></u>	
		5.	If used for irrigation, give the acreag	e and description of the lands
•	8		If used for irrigation, give the acreag to which water has been applied an	
5w	14. NE Sec. 2.2. TIAN R.4.W		38. ocres, imm end g	arden-,
	icate point of appropriation		owner- Norman Rogera	
and	place of use, if possible. In small square represents 10	6.	The means of withdrawing such wa	ter from the ground and the
acr			location of each well or other means	
			To pune	
_		•		
7.	The date of commencement and com drawal of groundwater	19161101 24 3	of the construction of the well, we	eus, or other works for with-
8.	The depth of water tablevar:	ies	from 8! to 10!	***************************************
0	So far as it may be available, the ty	·	ire and denth of each wall on the gone	arel enegifications of any other
Э.	works for the withdrawal of ground	lwater.	boiler casing - 3 ft.	in diameter,
	***************************************	**********	•••••••••••••••••••••••••••••••••••••••	
10.	The estimated amount of groundwat	ter wi	thdrawn each year unknown,	t present time
11.	The log of formations encountered i	in the	drilling of each well if available	gravel

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

			7.	b
			Signature of Owner.	man Roger
			D-4-	May 4 1983

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.

BOUNTY OF LEWIS & CLARK TO USER PATER

Ę

2:00

145 939

_	~
っ	1.
	~

		.es.
G\.	Approved Stock Form—State Publis	hing Co., Helena, Montana-41338
File	e No	TR
TRI	IPLICATE	County
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	
	Declaration of Vested Groundwater (Under Chapter 237, Montana Session Laws, 1961)	Rights STATE ENGINEER
1	(Name of Appropriator) (Address) County of State of	
Ind and Eac acr		iest beneficial use; and how con- med (in miner's inches or gallons rage and description of the lands and name of the owner thereof water from the ground and the mans of withdrawal
7.	The date of commencement and completion of the construction of the well, drawal of groundwater.	wells, or other works for with-
8.	The depth of water table	
	So far as it may be available, the type, size and depth of each well or the works for the withdrawal of groundwater.	in the state of th
10.	The estimated amount of groundwater withdrawn each year	salment 184 changes
11.	The log of formations encountered in the drilling of each well if available	

Signature of Owner

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......

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.

	_	7	
	2	U	•
3			

	Approved Stock Form-State Pub	olishing Co., Helena, Montana 41338
le No		T R
		The second of the second
RIPLICATE	STATE OF MONTANA	County
ADMI	NISTRATOR OF GROUNDWATER COD	DE GEORINE
	OFFICE OF STATE ENGINEER	DECEIVE SEP 4 1963
		, <u> </u>
	n of Vested Groundwater	TOTATE ENDINEE
(Under	Chapter 237, Montana Session Laws, 196	i) SIMIL ENVINE
	and the second s	
(Name of Appropriato	r) (Address)	(Town)
County of	State of State of cording to the Montana laws in effect p	Too to Tangles 1 1969 as follows
nave appropriated groundwater at	sorting to the montana laws in effect b	prior to sentimely I, 1302, es tonown
	2. The beneficial use on which the	claim is based
		######################################
	3. Date or approximate date of ear	These beneficial use; and now con
	Aprilary with Systematic Lagrange and distribution of the Confederation	
4	5	
	4. The amount of groundwater cla	imed (in miner's inches or gallon
	per minute)	
	E To man 2 for importion with the s	anne and depositation of the land
<u> </u>		ed and name of the owner thereo
dicate point or appropriation		Tobin 2-1207 (1922-12-127 0 0 0 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
nd place of use, if possible.	6. The means of withdrawing suc	h water from the ground and th
ach small square represents 10 cres.	location of each well or other n	neans of withdrawal
	Site Harris Site on the State of the State o	
7. The date of commencement and drawal of groundwater	ompletion of the construction of the we	il, wells, or other works for with
***************************************		tongani addana ayaya salah asa sa
8. The denth of water table	13 16	70 F-0-10 SON LAGE & DANGE & CONTROL
	figure for the first of the fir	
works for the withdrawal of grot	e type, size and depth of each well of the	La Constant of the Constant of
***************************************		naam paga puutaksi ka ka ka maa ka asi ka ka ka ka ka ka ka ka ka ka ka ka ka
htappens and an analysis and the property of the property of the second	<u></u>	i de la compania del compania del compania de la compania del la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania della c
0. The estimated amount of ground	water withdrawn each fear	- comment of the
	d in the drilling of each well if availab	
r. The tok of formwhichs enconvisies	d to the altitude of deim Ach II stories	

Signature of Owner.

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

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

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

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

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

147479 PK Indexed Recorded

STATE OF MENTANA

Driller's Address

LICENSE NO. 3 P

RECEPTED

County Jewis & 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.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER 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 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. To (Feet) Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Frank Schatz For Administrator's Use Date well started Thay 3 - 73 150 V6 8 Type of well Equipment used Channe (Charn drill, rotary or other) Stock 🔯 Water Use: Domestic [Municipal [Irrigation 💢 *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 325, 100 (Feet) PERPORATIONS 155 From (Feet) Te (Feet) 168 155 Static water level30 measuredminutes after pumping began. *Measured from ground level. Well developed by Zimelan forhours. Power..... Pump...... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) 5 E-14 7/W/4 Sec. 22 T., C. Da. N. R. 4 W. E. W. INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

___ Show exact depth of bottom

168

STATE OF MONTANA

thereby certify that the within a strument was filed in my office the cay of

Frank Schatz 3390 Country Elich aug Helena, M.t. 59601

File No.....

T10 N. R 4 W. County Lewis and Clark

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

(Name of Approp	riator)	of Rte. 8, Helena, Montana (Address) (Town)
County of Lewis and C have appropriated groundware lows:	lark ater according	State of Montana to the Montana laws in effect prior to January 1, 1962, as fol
N	2.	The beneficial use on which the claim is based irrigating and stock watering
		Date or approximate date of earliest beneficial use; and how con tinuous the use has been June 7, 1927
		The amount of groundwater claimed (in miner's inches or gallon
		per minute) .355 gallons per minute
8	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owne
		thereof 30 acres in SE of Section 22, T. 10 N., R. 4 W.
dicate point of appropriation d place of use, if possible ch small square represents 10 res.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawai electric centrifical pump
drawal of groundwater	1927	on of the construction of the well, wells, or other works for with
The depth of water table	12 feat	
other works for the withdra	wal of ground	wand depth of each well or the general specifications of an water well 22 feet deep and i feet in each eter. Concrete casing.
	oundwater w	ithdrawn each year 60 acre feet
The estimated amount of gr		
The log of formations encour	ntered in the	drilling of each well if available
The log of formations encour	ntered in the olonger	drilling of each well if available
The log of formations encour N Such other information of a	o longer similar natur	e as may be useful in carrying out the policy of this act, including record.

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriater. 1448.

Indexed Recerded Compared

#129290

STATE OF MONTANA
COUNTY OF LEWIS & CLARK

I hereby certify that the within instrument was filled in my office on this deriof.

A.D. 19. 62. at: 50 min. past
o'clock A.M.

Frecords of Lowis & Clark
County State of Montana

And the state of t		Approved Stock Form-Sta	ate Publishing Co.,	Helena, Montana-40876	a⊊
ile No			T 10	N R 4 W.	
RIPLICATE	•			y Leanis & C	
MITHOMIE (9	TATE OF MONTANA	Count	y 4 (1.354)	adamatada.
	ADMINISTRA	ATOR OF GROUNDWATE	R CODE		
	OFFIC	CE OF STATE ENGINEER	t	D)ECEI	AE 1
Decla	ration of	Vested Groundwater 237, Montana Session Lav	ater Rigl	his SEP 4	1963
j t	(Under Chapte	er 237, Montana Session Lav	vs, 1961)	STATE EN	GINEE
Walter J	Sill	of RTa	8	Heken	هـ
(Name of Apr	ropriator)	(Addre	ss)	(Town)	
have appropriated ground	water according	of 17c (Address to the Montans laws in experience)	ffect prior to	January 1, 1962, as	s follows:
N				ħ /	
	2.	The beneficial use on whice	h the claim is	based Linia haas	٠ي
			-		
	3.	Date or approximate date tinuous the use has been.			
		tinuous the use has been.	and the state of t		Dou
	E				
	4.	The amount of groundwar	ter claimed (in	miner's inches o	or gallons
		per minute)	L. Pr	Mik	

S	5.	If used for irrigation, give to which water has been	applied and r	name of the owner	r thereof
£.14 Sec. 22. T.DNR	Y.W.	HATAL AND NEW	an Harle	A Market	Ligan
dicate point of appropriated place of use, if possible	on	- faild accession of a still and of access the territy			
ich small square represents	10 6.	The means of withdrawin			
res.	4 · 4 · 2	location of each well or o	tbor means of	withdrawal KAK	allista
		fungiture !	Black	2 Ho 7 = 1	Allis
The date of commencement drawal of groundwater	t and completion	on of the construction of the 1959 STARTER	he well, wells,	or other works	for with-
I. The depth of water table	34 4	.			
	•				
). So far as it may be avail works for the withdrawal	able, the type, so of groundwater	size and depth of each well	or the general	specifications of	any other
					D=====================================
***************************************			· · · · · · · · · · · · · · · · · · ·		£ \$4,000 HP44 1,000,0010
. The estimated amount of	groundwater w	ithdrawn each year	eq 000 I	I Par ye	A
. The log of formations end					
***************************************	*************************		**********************		
. Such other information of	a similar nature of any county	record	ying out the p	oolicy of this act,	including
	***************************************		***************************************		
		Signature of Ov	vner Kald	4 Sel	A.

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

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

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

STATE OF MENTANA
COUNTY OF LEVY & CLASS

I haven'y carries to the value on
the county was first in the value on
A.D. 12 63. At 5. Ind.

Referred of Montana
Sounty, state of Montana

County of Montana

County of Montana

County of Montana

County of Montana

File No.

Approved Stock Form-State Publishing Co.,

TIONR

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEE

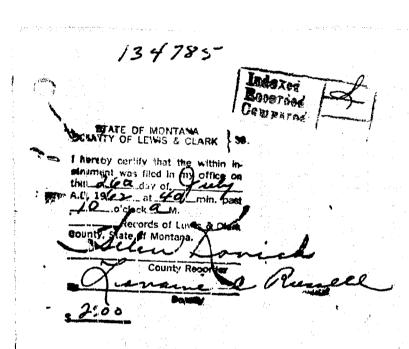
(Under Chapter 237, Montana Session Laws, 1961)

	(Name o	of Appropriator)		of Rimini Route (Address)	(l'own)
County o	f Lewis	& Clark		State of Montana	
have app		roundwater accor	ding	to the Montana laws in effect prior to Janu	iary 1, 1962, as follows
<u> </u>	N I		9	The beneficial use on which the claim is bas	a Tumination
			د شه	The beneficial use on which the claim is bas	eg
			9	Date or approximate date of earliest benefit	icial uses and how co
	_		u.	tinuous the use has been 1888. to De	
·		E			***************************************
	_		4	TTI	2
			4.	The amount of groundwater claimed (in m per minute) 900 GaP.Ma	
			5.	If used for irrigation, give the acreage and to which water has been applied and nam	description of the land
	5			.40 Acres Nursery Stock & 200	
Se	ec T	R		Greenhouses	
ndicate poin nd place o	t of approf	opriation possible.			**************************************
Cach small so	quare repre	esents 10	6.	The means of withdrawing such water from location of each well or other means of wi	
010/16				Electrical Pumps	
drawal of	f groundwa	ter 2000 tu		19	
***********	f groundwa		•		
8. The dept 9. So far as works for	f groundwa h of water it may be r the withd	table	pe, s	ize and depth of each well or the general spo Well # 1-178 # 2-45 # 3-40	ecifications of any other
8. The dept 9. So far as works for	f groundwa h of water it may be r the withd	table	pe, s	com 18' to 38'	ecifications of any other
8. The dept 9. So far as works for	f groundwa h of water it may be the withd	tableVar1es available, the ty rawal of groundy	pe, s	ize and depth of each well or the general spo Well # 1-178 # 2-45 # 3-40	ecifications of any othe
8. The dept 9. So far as works for	f groundwa h of water it may be the withd	tableVar1es available, the ty lrawal of grounds	pe, s	on 18' to 38' ize and depth of each well or the general spo Well # 1-178',# 2-45',# 3-40	ecifications of any other
8. The dept 9. So far as works for	f groundwa h of water it may be r the withd	tableVar1es available, the ty brawnl of grounds -50° . #7-48	pe, s vater	com 18' to 38' ize and depth of each well or the general spo Well # 1-178', # 2-45', # 3-40 8-44', # 9-44' thdrawn each year 35 to 45 Mills	ecifications of any other. # 4-40!,
8. The dept 9. So far as works for # 5- 0. The estin	f groundwa h of water it may be r the withd 25 ,# 6	tableVar1es available, the ty lrawal of grounds -50° . #7-48.	pe, swater	on 18' to 38' ize and depth of each well or the general spo Well # 1-178',# 2-45',# 3-40	ecifications of any other. # 4-40. Lon Gals.
8. The dept 9. So far as works for # 5- 0. The estin	f groundwa h of water it may be r the withd 25 ,# 6	tableVar1e: available, the ty rawal of grounds -50°. #7-48.	pe, swater	ize and depth of each well or the general spo Well # 1-178 # 2-45 # 3-40 8-44 # 9-44 thdrawn each year 35 to 45 Mills drilling of each well if available Not Av	ecifications of any other. # 4-40. Lon Gals.
8. The dept 9. So far as works for # 5-	f groundwa h of water it may be r the withd 25,#6	tableVarias available, the ty brawnl of grounds -50°. #7-48	pe, s water er wi	ize and depth of each well or the general sponded in the second second with the second	ecifications of any other. Lon Gals. Vallable
8. The dept 9. So far as works for # 5= 0. The estin 1. The log of the state of	f groundwa h of water it may be r the withd 25 ,# 6.	tableVar1es available, the ty rawal of grounds at of groundwate as encountered in	pe, swater	ize and depth of each well or the general spo Well # 1-178 # 2-45 # 3-40 8-44 # 9-44 thdrawn each year 35 to 45 Mills drilling of each well if available Not Av	ecifications of any other. 4.40., Lon Gals. 7.11able
8. The dept 9. So far as works for 7. The log of the reference	h of water it may be the withd	tableVar1es available, the ty rawnl of grounds 50° #7-48 int of groundwate ion of a similar no id page of any co	pe, swater er win the	ize and depth of each well or the general spo Well # 1-178 # 2-45 # 3-40 8-44 # 9-44 thdrawn each year 35 to 45 Mills drilling of each well if available Not Av	ecifications of any other. 440. Lon Gals. Vailable
8. The dept 9. So far as works for 1. The log of the reference	h of water it may be the withd	tableVar1es available, the ty rawni of grounds 50° #7-48 int of groundwate ion of a similar no id page of any co	pe, swater er win the	ize and depth of each well or the general special # 1-178, # 2-45, # 3-44 8-44, # 9-44 thdrawn each year 35 to 45 Mills drilling of each well if available Not Available as may be useful in carrying out the police record.	ecifications of any other. Lon Gals. Yallable
8. The dept 9. So far as works for 1. The log of the reference	h of water it may be the withd	tableVar1es available, the ty rawni of grounds 50° #7-48 int of groundwate ion of a similar no id page of any co	pe, swater er win the	ize and depth of each well or the general specific well # 1-178 . # 2-45 . # 3-40 8-44 . # 9-44 . # 35 to 45 Mills drilling of each well if available Not Available seas may be useful in carrying out the police record. Signature of Owner State Num	ecifications of any other. # 4-40. Lon Gals. Vallable Ty of this act, including
8. The dept 9. So far as works for # 5= 10. The estimate of the log of the reference	h of water it may be the withd	tableVar1es available, the ty rawni of grounds 50° #7-48 int of groundwate ion of a similar no id page of any co	pe, swater er win the	ize and depth of each well or the general specific well # 1-178 . # 2-45 . # 3-40 8-44 . # 9-44 . # 35 to 45 Mills drilling of each well if available Not Available seas may be useful in carrying out the police record. Signature of Owner State Num	ceifications of any other ceifications of any o

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.

1883.



Located in Drilled . 44 × 4" 54 SW 4 Sec 22 a N/2 NW 14 Sec 27 Two NN Rge 44. #10 O Dug 50' O DRilled - 45' x 4" #3 O.Dug. 10" Opeilled to x 8" Drilled HI'X 8" 74 6 O Dug 24 Green hours O Dug 40' State Nursery Co. Alene Montana July 1962

Approved Stock	Form State	Publishing	C٥.,	Helena.	Montana-42234	•

p ^{oleon} ing.	بعر	4.
	3/	E. or

File No.

T 10 R 4 W

DUPLICATE

County Lewis & Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEES.

Declaration of Vested Groundwater Rights 1864

(Na	y Vaa Horn		of Route 3	Helana,
	me of Appropriat		(Address)	(Town)
County of Lo	wis & Clerk		State of Montana	T 1 1069 follo
have appropriated	groundwater acco	ording t	the Montana laws in effect prior to	January 1, 1902, as 10110W
N				
		2.	The beneficial use on which the claim i	
			and irrigations And Stock	
		n	Date or approximate date of earliest !	hanafiaial was and harmannt
		о.	ous the use has been Well #1 40	venencial use; and now con-
			Well # 2 25 years	
		ŗ		
		4.	The amount of groundwater claimed	
			per minute) Well #120-25 gal	
			Well #235 gal. per min. app	(AYA)
		5.	If used for irrigation, give the acrea	ge and description of the la
<u> </u>		J.	to which water has been applied as	nd name of the owner the
e e e e e e e e e e e e e e e e e e e	ئىدىلىم بىرى ئاسىلىم بىرى		About 4 acresused for truck	-
7-14 Sec. 4 1	c. 10 R. 411		R	w Ven Horn
dicate point of a	appropriation			ZJYAMAYAM
d place of use, if penal square represen	ossible. Each	6.	The means of withdrawing such water	r from the ground and the
ian square represen	nio 10 acres.		tion of each well or other means of wi	thdrawal
			Well #1 hand rump	
			Well #2Centrifugal pump	
. The date of co	mmonooment and	nomnloti	on of the construction of the well w	alle or other works for r
drawal of groun	idwater Well #1	Comp	on of the construction of the well, we leted about 40 yearsminor re	spairs
	Well #2	Hand	duglater drilled with 8" co	seing.
		1	water level-151Well #21si	- water level 191
			water level-15'Well #21s	P AMPAR TELAT
. The depth of was	ter table Well Fi	level-	-32'	
). So far as it ma	Second water v be available, the	level- type.s	ize and depth of each well or the ger	neral specifications of any o
). So far as it ma	Second water v be available, the	level- type.s	ize and depth of each well or the ger	neral specifications of any o
). So far as it ma	Second water v be available, the	level- type.s		neral specifications of any o
). So far as it ma	Second water v be available, the	level- type.s	ize and depth of each well or the ger	neral specifications of any o
). So far as it ma	Second water v be available, the	level- type.s	tize and depth of each well or the ger Well #1hand dug4 ft. acr	neral specifications of any oross-24 ft. deep.
). So far as it ma works for the wi	Second water y be available, the thdrawal of ground fell #2hand d	type, a	well #1hand dug4 ft. acr	neral specifications of any or coss24 ft. deep.
). So far as it ma works for the wi	Second water y be available, the thdrawal of ground fell #2hand d	type, a	well #1hand dug4 ft. acr	neral specifications of any or coss24 ft. deep.
So far as it ma works for the wi	second water y be available, the thdrawal of ground fell #2hand d mount of groundw	type, a dwater with the with the state with the sta	size and depth of each well or the ger Well #1hand dug4 ft. acc ftdrilled later to 52 ft. s ddrawn each year. Well #11,104 Well #21,545	neral specifications of any oross-24 ft. deep. with 8 casing.
So far as it ma works for the wi	second water y be available, the thdrawal of ground fell #2hand d mount of groundw	type, a dwater with the with the state with the sta	size and depth of each well or the ger Well #1hand dug4 ft. acc ftdrilled later to 52 ft. s ddrawn each year. Well #11,104 Well #21,545	reral specifications of any cross-24 ft. deep. with 8 casing.
So far as it ma works for the wi	second water y be available, the thdrawal of ground fell #2hand d mount of groundw	type, a dwater with the with the state with the sta	tize and depth of each well or the ger Well #1hand dug4 ft. acc ftdrilled later to 52 ft. ddrawn each year Well #11,104 Well #21,545 rilling of each well if available	neral specifications of any oross-24 ft. deep. with 8 casing.
So far as it ma works for the wi	second water y be available, the thdrawal of ground fell #2hand d mount of groundw	type, a dwater with the with the state with the sta	size and depth of each well or the ger Well #1hand dug4 ft. acc ftdrilled later to 52 ft. s ddrawn each year. Well #11,104 Well #21,545	reral specifications of any cross-24 ft. deep. with 8 casing.
So far as it ma works for the wi	second water y be available, the thdrawal of ground fell #2hand d mount of groundw	type, a dwater with the with the state with the sta	size and depth of each well or the ger Well #1hand dug4 ft. acc ftdrilled later to 52 ft. s ddrawn each year. Well #11,104 Well #21,545	neral specifications of any oross-24 ft. deep. with 8 casing.
So far as it ma works for the wind works for the wind works. The estimated are the log of forms.	y be available, the thdrawal of ground well #2hand described with the second well #2hand described wells	type, a dwater with the demostly	tize and depth of each well or the ger Well #1hand dug4 ft. acr ftdrilled later to 52 ft. the decrease well #11,104 Well #21,545 Trilling of each well if available sand and gravel the as may be useful in carrying out the ger the as may be useful in carrying out the ger the sand and gravel	neral specifications of any oross24 ft. deep. with 8° casing000 .600 he policy of this act, inclu
So far as it ma works for the wind works for the wind works. The estimated are the log of forms.	y be available, the thdrawal of ground well #2hand described with the second well #2hand described wells	type, a dwater with the demostly	tize and depth of each well or the ger Well #1hand dug4 ft. acc ftdrilled later to 52 ft. or didrawn each year. Well #11,104 Well #21,545 crilling of each well if available. sand and gravel e as may be useful in carrying out to record.	neral specifications of any oross-24 ft. deep. with 8 casing. ,000 ,600 he policy of this act, inclu
So far as it ma works for the wind works for the wind works. The estimated are the log of forms.	y be available, the thdrawal of ground well #2hand described with the second well #2hand described wells	type, a dwater with the demostly	tize and depth of each well or the ger Well #1hand dug4 ft. acc ftdrilled later to 52 ft Indrawn each year. Well #11,104 Well #21,545 Irilling of each well if available	heral specifications of any oross24 ft. deep. with 8° casing. ,000 ,600 he policy of this act, inclu
So far as it ma works for the wind works for the wind works. The estimated are the log of forms.	y be available, the thdrawal of ground well #2hand described with the second well #2hand described wells	type, a dwater with the demostly	tize and depth of each well or the ger Well #1hand dug4 ft. acc ftdrilled later to 52 ft. or didrawn each year. Well #11,104 Well #21,545 crilling of each well if available. sand and gravel e as may be useful in carrying out to record.	heral specifications of any oross24 ft. deep. with 8° casing. ,000 ,600 he policy of this act, inclu
So far as it ma works for the wind works for the wind works. The estimated are the log of forms.	y be available, the thdrawal of ground well #2hand described with the second well #2hand described wells	type, a dwater with the demostly	tize and depth of each well or the ger Well #1hand dug4 ft. acc ftdrilled later to 52 ft Indrawn each year. Well #11,104 Well #21,545 Irilling of each well if available	neral specifications of any oross24 ft. deep. with 8° casing000 .600 he policy of this act, inclu

Three copies to be filed by the owner with the Cunty 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.

152438

STATE OF MONTANG

i hereby certify that the within instrument was filed in my office on this 3 day of A.D. 19 47 at 33 min. past of clock?... M.
Records of Lewiss Clark
County, Suite of Montana.

COLUMN OF

Approved	Stock	Form-State	Publishing	C٥.,	Helena,	Montana-41338
WhiteAct	STACK	F0155512.2	1 dollsming	CU.,	ricicha,	MIOUSERS

Helena	, Montana—41338	3	
~ 2.7	144		

File No. DUPLICATE

Lewis & Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights

William Whyte		Route 8, Helena	(Town)
(Name of Appropriator) Lewis & Clark County of		(Address) Hontana State of	
have appropriated groundwater acco	ording to	the Montana laws in effect prior to	January 1, 1962, as follow
N .	2. The	e beneficial use on which the claim i	s based
		te or approximate date of earliest luous the use has been) 184 25 arebo. Frances de participa de la companya
E	*****		
*		e amount of groundwater claimed minute)	
	**	and Engravement but management	
	5. If to	used for irrigation, give the acreage which water has been applied and one acre around wall	and description of the lan name of the owner there
SE 22 10N 4W Sec T R	*****	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
licate point of appropriation	****	isabaa koobina oo baadaa kaasaa aa saahiiy ii kaasaa kaasaa kaasaa kaabaa ahaa ahaa ahaa ahaa ahaa ahaa	
l place of use, if possible.	6. Th	ne means of withdrawing such wat	er from the ground and t
es.			
	loc	ation of each well or other means	of withdrawal
	*****	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	
The date of commencement and condrawal of groundwater	mpletion of to 10'	of the construction of the well, well and depth of each well or the generation	is, or other works for wi
The date of commencement and condrawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of ground bug well, then drilled.	mpletion of 1914 of to 10' type, size dwater.	f the construction of the well, well and depth of each well or the generately 25' duep.	is, or other works for wi
The date of commencement and condrawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater.	to 10' type, size dwater	and depth of each well or the generately 25' duep.	is, or other works for wi
The date of commencement and condrawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater.	to 10' type, size dwater	and depth of each well or the generately 25' duep.	is, or other works for with the specifications of any other specifications of any other specifications of any other specifications per year
The date of commencement and condrawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered	to 10' type, size dwater withd in the dr	and depth of each well or the generately 25' duep. Same	is, or other works for wi
The date of commencement and condrawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered	to 10' type, size dwater ater withd in the dr	and depth of each well or the generately 25 duep. Brawn each year	is, or other works for with the specifications of any other allons per year
The date of commencement and condrawal of groundwater. The depth of water table	to 10' type, size dwater ater withd in the dr	and depth of each well or the generately 25 duep. Brawn each year	is, or other works for with the specifications of any other allons per year

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.

148130

Tedares Tecares

STATE OF MONTANA SS.

I hereby certify that the within inattument was filed in my office on
this day of

A.D. 196 at min. past

o'ctock 14. and recorded on page of Book

Records of Lewis and
Class of unity. State of Mootana.

					~į
Approved Stock Form-	State Publishing Co	Hidema.	Монтала-41339	3	

			•
File	No.	•••••	To begin the property against the second of

T. 10N 8.4W

County Levis & Clark

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

SEP 20 1963

D

(Name of Appropriator) County of Lewis & Clark	(Address) (Town) State of Montana ing to the Montana laws in effect prior to January 1, 1962, as follows:	ows
have appropriated groundwater accordi	State of Montana laws in effect prior to January 1, 1962. as follows:	ows
	ing to the Montana laws in effect prior to January 1, 1962, as follo	ows
N I I I I I I I I I I I I I I I I I I I		
	2. The beneficial ase on which the claim is based	
	Domestic	
	3. Date or approximate date of earliest beneficial use; and how	
	tinuous the use has been	
D E	**************************************	
X		••
C _K ×B	4. The amount of groundwater claimed (in miner's inches or galper minute) 10 gallon/minute per mil	
	\$4484,487,4874,4144*********************************	
	5. If used for irrigation, give the acreage and description of the 3	
8	to which water has been applied and name of the owner the	
walk on the see	-ext and garden	*** ****
14 SEL Sec. 22 T. 10HR. 4W	***************************************	
cate point of appropriation place of use, if possible.		
h small square represents 10	6. The means of withdrawing such water from the ground and	
5.	location of each well or other means of withdrawni	******
	1-	
The depth of water table	41 to 101	
works for the withdrawal of groundwa	e, size and depth of each well or the general specifications of any cater	otne
ål1 day	Wile M/A	
an pandura to region quant a sopil a septinal do travel de devad de deven resperante de l'és tel deserbébed		
######################################	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	******
	168 00011	
The estimated amount of groundwater	withdrawn each year 165,000 gallan	,,,,,,,,,
The log of formations ancountered in	the drilling of each well if available	
AND TOP OF EASTERNIANS CHOUNTERS WE	TA TARREST TO THE TARREST THE TARREST TO THE TARRES	
PRESSORTING PARTY		
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	ture as may be useful in carrying out the policy of this act, inch	udir
Such other information of a similar na	Home	
Such other information of a similar na reference to book and page of any corn	nty record	
	nty record	
		1

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.

5975