GW 2	Approved Stock Form-State Publishing Co., Helena, Montana-45642
File No	T
DUPLICATE STATE WAT	ER CONSERVATION TO THE County Of County
TOG	OCT 17 1966 ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	Incuerment Office OF STATE ENGINEER
1 B = CQLQCCC	Notice of Completion of Groundwater
Darkert Dickert	Notice of Completion of Groundwater Sullivan Appropriation by Means of Well
- 0-16 tairley loose	DEVELOPED AFTER JANUARY 1, 1962
- Coarse grade	(Under Chapter 237, Montana Session Laws, 1961)
L 16: 23 bery tight	Owner John 5. Romsko Address 301 W. GAIL E. HELENA
- 16-23 Very tight Chay bound	Driller Prices Lindsay Address C. ancy
gravel	Date of Notice of appropriation of groundwater
23.31 fine silty	Date well started April 7, 66 Date completed April 7-1266
Sand	
	Type of well de lea Equipment used Churn de (Churn drill, rotary or other)
- 31- 40 very tight	Water use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
- clay bound gravel	Indicate on the diagram the character and thickness of the different strata
40.47 Clay	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.
47-56 loose silty	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet) Hole of Caring Kinet From To
fine sand.	6" (Feet) (Feet)
- 56.59 clay 59.61 tight clean	61 - 2-
59.61 tight clean	1518
gravel	
	N Static Water Level for non-flowing well
	Zfeet.
	Shut-in Pressure for Flowing Well
	w st. 25 gal. per minute.
	Discharge in gal. per min. of flowing well
L I	How Tested bailer
- 1	
- Lot 1 Blk 1 1962 Addres in East Helena	1 - Horsich Remarks: (Gravel packing, cementing, pack-
1962 addres 1	ers, type of shutoff)
[8 , W. 1	Indicate location of well-and place of use, if possible. Each
- Gast Huna	small square represents 40 acres.
_	
-	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).
- .	
Sharp avant danth of hattam	
Show exact depth of bottom.	
This form to be prepared by driller, and three cop	sies to be filed by the owner with the
County Clerk and Recorder in the county in which retained by driller.	
Please answer all questions. If not applicable, s	so state atherwise the form will be Latest Price
returned.	Driller's Signature.

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DUPI.ICATE		BALL	T /2N R 34) CountyLewis & Clark
		STATE OF MONTANA	B) ECEIVATA
		ATOR OF GROUNDWATER COI	DE UU SARR YORA
		DE CF STATE ENGINEER	CTATE
De	eclaration of	Vested Groundwater	Rights - Manager
	(Under Chapt	er 237. Montana Session Laws, 196	(I)
		Carron C. 43	. Mantan Foot Follons
1. William Wiebe:	f Annunminton)	, ofCorner Gail & (Address)	(Town)
Lewis & C	Clark	State of Montana	as to Tonners 1 1969 as follows:
-	indwater according	to the Montana laws in effect price	or to January 1, 1902, as 10110ws:
N N		The beneficial use on which the cl Household Use.	laim is based Domestic
		Household Use.	•
	3	. Date or approximate date of earl	liest beneficial use; and how contin
		ous the use has been January.	1 1964
w	E		
	4	. The amount of groundwater cla	aimed (in miner's inches or gallo
		per minute) 80 Eallons I	perminute
		***************************************	······································
	5	If used for irrigation, give the	acreage and description of the lan
rsich 1963 Amende			***************************************
1 4 Black 1 T.	R	Not used	***************************************
Indicate point of approand place of use, if possible	t≣ You.d.		2
		The means of withdrawing such tion of each well or other means	of withdrawal
small square represents I			
small square represents 1		- Electric pump	Processor and the second secon
	ncement and completer Started 1		
7. The date of comme drawal of groundwar		tion of the construction of the war. 2-29, 1954 and complete	ell, wells, or other works for wi
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7. The date of comme drawal of groundwar. 8. The depth of water to	able 12 f	tion of the construction of the word 2-29, 1954 and complete	ell, wells, or other works for wi
7. The date of comme drawal of groundwar. 8. The depth of water to	able 12 f	tion of the construction of the word 2-29, 1954 and complete	ell, wells, or other works for wi
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 27041 151835

STATE OF MONTANA

I hereby certify that the within instrument was filled in my office on this day of A.D. 19 6 4 at 154 min. pest o'clock M.

Records of Lewis & Clark County style of Montane.

M. Sacr

Recorded

File NoDUPLICATE	THE WATE					7	Montany 4394	3
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rog		Marien.					CODE	
Top of Ground	Definition	Suffixan_	OFI	TICE OF	STATE EX	GINEER		
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(Elev. above sea level.			ce of C					er -
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clay and gran	16丁	OwnerF.	r-marray.		Addres	s Sear x	C. ESLAS	
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		Date of Notice	e of appropr	iation of g	roundwate	T		
-								
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00.04 4 13.04		Type of well.	Des I I bed		Haninge	hoers tri	Charmen	
22 ft to 31 ft	5		g, driven, bor			(Chu	rn drill, rotar	y or other
hardpan		Water use:	Domes	ric 🛣 M	unicipal [Sto	ock 🔲 Irr	igation X
_			Industri		rainage [Ot	her 🔲	
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		depth at which strata and hei	h water is el	ncountered	l, thickness	and char	acter of wat	er-bearing
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						4.	none	7 J. J. J.
				1				
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62 ft to 63 ft					1			feet
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- '	Seaver		105-4 mi	ner Ger	s, type of a	shutoff)		
	MAJO.	Indicate local	tion of well					
	į.	place of use,	if possible.	Each				
		small square			************		******	***********
h		acres.		•	***************************************		***************	
		4-1281117407	************	**************	********	*******		**********
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-		UBE-If used	d for irriga	tion, indu	strial, dra	inage or	other. Exp	lain, stat
		number	r of acres ar	nd location	or other	datā (i.e.:	Lot, Block	and Addi
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Show exact depth of	bottom.	.*	ate yard		***************	**********		م بری مجمد داده ده د
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This form to be prepared by driller, County Clerk and Recorder in the co	and three cop	Irrag	the owner wi	th the	Driller'	s License	8 Number	
This form to be prepared by driller, County Clerk and Recorder in the co retained by driller.	and three cop unty in which	IFFRE	the owner wi	th the	Driller'	s License	8 Number	
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DRILLER'S LOG

depth at which water is found and

height to which water rises in well.

Top of Ground

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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Atader Change	227	Managana	Section	1240	YADT	ra.	hohrame

by the ewher with the County Clerk and Recorder in the county in	(Fred)	(Foet)	
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the	<u>-</u>	J	Sail-Sem - Some grave
form may be rejurned.			clay-sing-sand
Owner A Mas SCOS For Administrator's Use			
Address 3/33 Bush File 230/23	5	1.50	Tight SPAPEL
	12.	17	sandsitt
Heren protono Dec 5/902 10:15cm.	37	1/1	Dony soundy they
Date wall started 4-31-19 GW 1		14	drinke elector
completed 4-33-69			dita of the
Type of well willed (Guz, driven, bored or drilled)			Sent the Like
Type of well Churn Churn, bored or drilled) Equipment used Churn Churn drill, rotary or other)			
.	72	23	Charles Jones
Water Use: Domestic 🍇 Municipal 🗌 Stock 🗀 Irrigation 🗀			A007.3 200
Industrial Drainage Other * Garden/Lawn	22	23.	the trademak
*Describe			CHARL NOTE
USE: If used for irrigation, industrial, drainage or other. Explain,			
state number of acres and location or other data (i.e. Lot, Block		610	done water-
and Addition).	28	8/1	Water, Wire
ESTIMATED ANNUAL WITHDRAWAL			75.52
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packers, type of shutoff) T. 18 N.R.3 E A.J.M. S. W.	,		
Packers, type of shutoff) Packers, type of shutoff) T. 10 (N) R. 3 E	,		
T. N. Sec. J.	,		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature	,		
T. N. Sec. J.		13"	Show exact depth of bottom

Price Drilling - Box 104 - Charry, Mentana 59634

230773

STATE OF MONTANA

COUNTY OF LEWIS & CLARK S. Septem

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summent was filed in any office on

MS. J. Hoye

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ad on make. Of Sook.

Clark County State of Montana

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GW 2	TATE WATER CONSERVATION HOA	Approved		•	Applicate—4220 S
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•			STATE OF M		***************************************
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Top of Ground			ICE OF STAT		•
(Elev. above sea l	evel)	Notice of C			
				Means of	
		·		JANUARY 1, 19	
		(Under Chap	ter 237, Monta	a Session Laws	, 1961)
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boulders	and gravel	_			* 1 to 1 t
					, Benchara
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_ 102 to 11	6 sand stoneDate we	ll started	-65D	ate completed	-29-65-
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epen hele	757 A				
making 6	gollon of Water t	nse : Domestic Industrial	Municipal Drainage		☐ Irrigation ☐
water per	min. Ind	icate on the diagra	m the character	and thickness o	the different strata
	met wit depth at	which water is en	countered, thic	knoss and charac	or sand, etc. Show ter of water-bearing
	strata a	nd height to which	the water rise	s in the well.	
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	3. Seaver Pe	rken Helens, Y	ers, typ		***************************************
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County Clerk and Recorder in t	he county in which the well i	s located, tissue copy	to be , Dr	iller's License N	amber
retained by driller.	,			Skell 1	Tiddrek
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Recorded Commercial

MITATE OF MONTANA SS.
COUNTY OF LEWIS & CLARK SS.
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the control of man past

10. 19 for lock A.M.

Icords of Lewis & Com
Count Like of Moritana.

Sy Norma Hellery Deputy GW 2

File No....

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		gravel.	(Unde	DEVELO r Chapter 237			JARY 1, 1 Laws, 1961		led)
-	2-5 Clay,	some sand.	Owner	Hokansan	ngo po suga koligora ka	Addres	s Sast	Helena.	Mont.
	5-18 Tight	gravel.	Driller	Robert Pr	100	Addres	a Clar	ey. Mon	t.
	18-27 Sandy	silt.	Date of Notic	ce of appropris	ation of g	roundwate	Y		
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File No....

DUPLICATE

STATE OF MONTANA

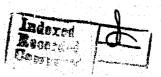
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
	Melvin V and Edna M Johnson of Canyon Ferry Route, Helena (Name of Appropriator) (Address) & (Town) County of Lewis and Clark State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: wells on numbered O © 3
	2. The beneficial use on which the claim is based domestice. Livis toch, garden, and farm surgation.
w	3. Date or approximate date of earliest beneficial use; and how continuous the use has been (1) of more to 1900 (rut presently in now) E About 1930 (currently in now) Sec. Sec.
	27 4. The amount of groundwater claimed (in miner's inches or gallons per minute) All available up to 225 GPM In past 10 years have remped up to 150 G.P.M. for seasonal un)
_	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 About 5. acres on 5 W. S. S. About 3 force on the surface of the
an	dicate point of appropriation d place of use, if possible. Each all square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	funguing.
7.	drawal of groundwater Exist wars not known to the present names
8.	The depth of water table D 30ft @ 10ft B vanis from 2-10ft
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) 6 Stul with Casara 43 ft day (2) + Stul will
10.	The estimated amount of groundwater withdrawn each year quark about 6 million gallan per year
11.	The log of formations encountered in the drilling of each well if available (1) Shale bed with of grand lived form to River in it clay the 5 ft grand they shall bed soft summander of henour (3) Hours 12 ft unconsolded That week and grand they shall be soft
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.
	Mehm Utshingen
	Signature of Owner Cana May thanks
	Date 12-31-63

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 Amines and Geology, and Quadruplicate for the Appropriator.

152304



STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS.
I hereby certify that the within instrument Was filed in try office on this land the within hereby certify that the within instrument Was filed in try office on the strument was filed in try office on the strument was filed in the st County S

安全教育者 人名英格兰奇 人名英格兰人姓氏 医克里氏 医克里氏 医克里氏 医克里氏

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Fle No....

DUPLICATE

T /OH R 3h County Lime & black

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

L JAN 6 1964

Declaration of Vested Groundwater RightsAlt ENVINEER

(Under Chapter 237, Montana Session Laws, 1961)

· Dodalas	h State of Mysical (Town) State of Mysical (Town) William to the Montana laws in effect prior to Japanary 1 1962, as follows:
(Name of Appropriator)	(Address) (Town)
County of Lines V & Bau	h State of Modail
have appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based Anne
	2. The beneficial use on which the claim is based Arnse Jane Agard way show Short make
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 12.54
,	Continoms
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 2031 fer messel
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 26 T 10 R 3	Marca garden yeard
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8. The depth of water table	Jeek.
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	nature as may be useful in carrying out the policy of this act, including ounty record
There & Lind aan	
And s Lind Day Avuellers Lin # 38	Signature of Owner Inda Laur fruit
DI - C	1000
Lin # 98	Date/934
hree copies to be filed by the owner v	rith the County Clerk and Recorder of the county in which the well is
ented.	

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

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

STATE OF MONTANA
COUNTY OF LEWIS & CLARK SE.

I hereby certify that the within instrument was filed in the office on
this 10 day of the country of the cou Compared 2.00

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File No.				T	67 R	3 m	
DUPLICATE				Cour	ity Lon	mr E	ilista.
		ADMINIST	STATE FRATOR (OF MONT	ANA DWATER	EOGHE.	IVER
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(Elev. above sea level)			_	letion of			1964
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		(Under Cha	pter 237,				1
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clay & sits	Date of P	Notice of Appr	opriation o	of Groundy	vater	٦,	
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- puring sand.	(dug, d	lriven, bored	or	(Churn other)	i, ariii, roti	ary or	
- Comes.		se: Domestic	∏ Mu	nicipal []	Stock	l Irr	igation 🔲
		Industrial		ainage 🗍	Other [-5
- 300 00		cate on the di et with in dri					
- 3/2	etc. Show	v depth at wh	ich water i	s encounter	red, thickne	ess and ch	aracter of
- Value	water-be	aring strata a		o when th	e water its	es in the	weii.
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I I I I I I I I I I		it-in Pressure		7.		_	
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	Hos	w Tested	ساد	Leng	th of Test	8-N	- C
	Rer	narks: (Grave	l packing,	cementing	, packers, t	ype of shi	utoff, loca-
	i	other s	similar per	tinent info	rmation, i	ncluding	number of
8		acres i	rrigated, if	used for i	rrigation)	11/2	······································
Indicate location of well an		4 10004	*********	**************			
place of use, if possible. Eac small square represents 10 acre	h	*******************************					
Silient siquere represents to acre	<i></i>			.4.1.**************	p=	*******	
Show exact depth of hottom.					38		***********
				Drille	r's License	Number .	o
				Drille	e Sime	امسما	معد

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.

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3 GW 2 Revised 1969 13-3M-10/69

DRILLER'S LOG

Indicate the character, color, this gravel, shale, sandstone, etc. Show

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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

Developed after January 1, 1962

								그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
(Under C	Chapter 237	Montana	Session I	aws, 1961	, as amended)	Top of	Ground	(Eler. above sea level)
by the own	ner with the	County	Clerk and	Recorder	poies to be filed in the county in	From (Feed)	To (Feet)	
which the	well is loca	ted, last	copy to b	e retained	by driller.	0_	8	topail & clay
Piease ansy	ver all ques be returned.	tions. If	not applica	ble, so sta	ite, otherwise the	-	38	1
	-	$\overline{\Omega}$	- O			8	28	grave
0	arm		2010		inistrator's Use	38	70	sandy clay
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Date well:	started		1			93	120	Rock.
			ì					
	ک اا	~ ^	$\Omega = \alpha^{-}$					
Type of we	all		A (Dug	driven, borec	f or drilled)			
Equipment	used	0	hur	~	f or drilled)			
			(C)	rom drill, rota	ry or other)			
Water Use:	: Domestic	Mi Wa	nicipal [Stock [Irrigation [
Indi	ustrial 🔲	Drainage	Oth	er 🗆*	Garden/Lawn			
	And the second							

USE: it us	ed for irrig number of	ation, in	dustrial, d location o	rainage of or other da	r other. Explain, eta (i.e. Lot, Block			
	Addition)					-		
				4.5				
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	X				m ground level en			
			for a	, Ou	hours.			
			Rem	erks: (Gra	vel packing, cementing	-		
Lear	er for	k 101	194203	type o	of shutoff)			
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

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

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

Indexed Reserved Compared 大学 (日本の日本 日本 日本 大学 一年の日本日本日 しゅうしゅうしゅうしゅう property of the style st -08 ・ 1000年 (1980年) (198

County True of Carl

TO GEOLOGY

TO GEOLOGY

TO THE CENTER

TO THE COUNTY TO THE COUNT

MONTANA BUREAU OF MINES AND GEOLOGY

	WATER WELL LOG	STATE ENGINEER
	Owner LOHNP MARRON	Address Selina Hent
	Driller	Address
X	Date Started albrev 1912	Date Completed Reprox 191
	Location: Sec 26 T 10 N R 3 W 4 Se	e NETSWY
Type of well	(Dec., Griven, bored, or drilled)	
.00	(Deg., Griven, bared, or drilled)	(Churn Grill, rolary, other)
Water use: Domestic	Municipal Stock	Irrigation
Industrial	Drainage Other:	
Casing:	st to 110 st Type 57ce/	Size
Casing	.ft. toft. Type	Size
Casing:	ft. toft. Type	Size
Perforated or Screened	: Ft to ft Ft	to 1t
Type of screen or perfor	ations	
Static Water level, for n	on-flowing well:	eet.
Shut-in pressure, for flo	wing well:lb./sq. in. on:	/da tal
	feet at	
How tested:	3	minimizer her mm
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weighter: (Graves pac	king, cementing, packers, type of shut-off, depth of	snuc-OII)
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DUPLICATE

County LEWIS & CLARK

STATE OF MONTANA ADMINISTRATOR OF GBOUNDWATER CODE D ECE OFFICE OF STATE ENGINEER

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

	of Seaver Park Helena
(Name of Appropriator)	
County of Lawis & Clark	State of Montana
have appropriated groundwater acclows:	cording to the Montana laws in effect prior to January 1, 1962, as for
N	2. The beneficial use on which the claim is based Household us
	lawn and garden
	3. Date or approximate date of earliest beneficial use; and how cor
	tinuous the use has been 1912 or earlier. Continuous use since well drilled.
E E	
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) All.that.is.necessary.for.househeld.and.
	gerden irrigation.
	5. If used for irrigation, give the acreage and description of the
Lot 1, Block A, Seaver Park	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
Addition to Helena	thereof one half agra in lawn and garden
4.SN Sec26 TION R3W	
licate point of appropriation i place of use, if possible.	6. The means of withdrawing such water from the ground and th
ch small square represents 10	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
The date of commencement and codrawal of groundwater1912er	mpletion of the construction of the well, wells, or other works for with
The date of commencement and codrawal of groundwater1912.er	Jet well pump
The date of commencement and codrawal of groundwater1912ar The depth of water table45fe So far as it may be available, the tother works for the withdrawal of	mpletion of the construction of the well, wells, or other works for with sarlier st (estimated) ype, size and depth of each well or the general specifications of an
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 1603 Indried Joseph Company ACCES 201 100 74 1665 TO THE PARTY OF TH STATE OF MONTANA Distant (1) -一方面標準 心養 一十 男母 男子 大学 一般 教育、 なお様 関ラ とできる

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		T R County
Juplicato.	STATE OF MONTANA	
Al	DMINISTRATOR OF GROUNDWATER C	
	OFFICE OF STATE ENGINEER	JAN 16 1964
Declarati	ion of Vested Groundwate	er Rights & ENGINEER
(17)	der Chapter 237, Montana Session Laws, 1	961)
	riator) (Address)	
have appropriated a windstand	State of according to the Montana laws in cried 1	For to January 1, 1962, as follows:
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		arliest beneficial use; and how continu
	ous the use has been	
	E SPECIES	
	per minute)	claimed (in miner's inches or gallon
	5. If used for irrigation, give th to which water has been app	e acreage and description of the land plied and name of the owner thereo
4 Sec 26 T./OR 3	**************************************	
Indicate point of appropriation	più de la bissa de la capacida de l La capacida de la capacida de	and have been a supposed to the supposed to th
and place of use, if possible. Each	g militaria no latel distinction and	h water from the ground and the loca
small square represents 10 acres.	그는 하는 그는 그들이 살아가는 그들은 그는 그들은 그들은 사람들이 모든 그들은 사람들이 되었다.	s of withdrawal
	Decpressid Sat press	
조일 사람들은 불고 걸음 병원 나이온		
	nd completion of the construction of the	
drawat of groundwater	sot data wannan	
8. The depth of water table		
	the type, size and depth of each well or	
works for the withdrawal of gra	oundwater Lvo (6) - Luck easing - 57 feet des	
***********************************		**************************************
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
10. The estimated amount of groun	ndwater withdrawn each year	

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 Mexender My Many

Date 12-31-63

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.

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

Tot 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.

152437 SOURTY OF LEWIS & CLARK-) SE.

ga.

,			
	-Helena	Independent	Record

File	No.	

DUPLICATE STATE ENGINE

T10 E R3 W
County Lands & Clar

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	gas of Server Park	Halana
	· · · · · · · · · · · · · · · · · · ·	(Town)
have appropriated groundwater according	State of Montana ording to the Montana laws in effect prio	r to January 1, 1962, as fol
lows:	arms to me required faths in effect bare	2 10 0 411431 2, 1004, 43 101
· • • • • • • • • • • • • • • • • • • •		en e
· N	2. The beneficial use on which the clai	m is basedH
	Irrigation and Poultry Farm	
	0 10-4	
	3. Date or approximate date of earliest tinuous the use has been Well He	penericial use; and how con
	tinuous the use has been	2 February 1942
5	These wells have been in c	matant use since above
		date
	4. The amount of groundwater claimed	(in miner's inches or gallon
	per minute) Well No. 1 500 ga	lons per man
	Well No. 2 500 ga	TOTA DEL SERVICO
	E If wood for industrian since the	and and description of the
Winslaw AVG	 If used for irrigation, give the acre lands to which water has been appl 	age and description of the ied and name of the owne
- 111. x14 SF 1/21	thereof Gardens, Laws and Tro	008 - 2 agres
5 W/4-W/2. S/= 14/ 4 Sec 26 TIAN R3W	thereof Gardens, Lawns and Tro	n Millegan – Owner
	***************************************	***************************************
dicate point of appropriation		
d place of use, if possible. ch small square represents 10	6. The means of withdrawing such wat	
es.	location of each well or other means	of withdrawal
	For location see map abo	78
	ell No. 2 February 1942	***************************************
	all No. 2 February 1942	
The depth of water table	o. 136/ feet - Hell H.o. 241 . feet	
The depth of water table	pe, size and depth of each well or the groundwater	eneral specifications of an
The depth of water table	pe, size and depth of each well or the groundwater	eneral specifications of an
The depth of water table	pe, size and depth of each well or the groundwater	eneral specifications of an
The depth of water table	pe, size and depth of each well or the groundwater	eneral specifications of an
The depth of water table	pe, size and depth of each well or the groundwater seal casing, 93 feet deep, drilled well casing, 100 feet deep, drilled	eneral specifications of an
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The depth of water table	pe, size and depth of each well or the groundwater seal casing, 93 feet deep, drilled well casing, 100 feet deep, drilled	eneral specifications of an
The depth of water table well. We so far as it may be available, the ty other works for the withdrawal of grounds. I - 4 inch start well we are inch start with the start water amount of groundwards.	pe, size and depth of each well or the groundwater casing, 73 feet deep, drilled casing, 100 feet deep, drilled ter withdrawn each year well No. 1.	eneral specifications of an
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The depth of water table	pe, size and depth of each well or the groundwater casing, 73 feet deep, drilled casing, 100 feet deep, drilled ter withdrawn each year well No. 1.	600,000 gallens 200,000 gallens 200,000 gallens
The depth of water table	pe, size and depth of each well or the groundwater real casing, 93 feet deep, drilled ter withdrawn each year well No. 2 In the drilling of each well if available nature as may be useful in carrying out the	600,000 gallens 200,000 gallens 200,000 gallens
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

Recorded

Becorded

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COUNTY OF OF MONTANA F LEWIS & CLARK hereby certify that the within change teas filed in my office the day of min. p. ordick & M. Crecords of Law list of Montana 建设在外域的 安然通知是不過與其為其不 有於於是一百十分之意

Approved Stock Form-State Publishing Co., L. Montana-38496

File No.....

T 10M R 3W

DUPLICATE

County Lewis & Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



	he		*********	Power		• • • • • • • • • • • • • • • • • • •	of 40 East Broadway Butte
Co	anty		Name	of Appro	priator)		(Address) (Town) State of
			iated	groundwa	ter acco	ording	to the Montana laws in effect prior to January 1, 1962, as follows:
			N				
						2.	The beneficial use on which the claim is based
							Domestic consusption
						3.	Date or approximate date of earliest beneficial use; and how con-
							tinuous the use has been Continuous from 1910
				; 	E		
		-		<u> </u>		4.	The amount of groundwater claimed (in miner's inches or gallons
							per minute) 50 pallons per hour - 24 hours per
			_				ay.
				1 1		5.	If used for irrigation, give the acreage and description of the lands
			5				to which water has been applied and name of the owner thereof
1	E	Sec	25 TL	12 12.3W			
at	e po	int o	f app	ropriation	1		
p	lace	of u	se, if	possible			
	morr	squar	e repi	esents 10)	6.	The means of withdrawing such water from the ground and the
3.				esenta 1			location of each well or other means of withdrawal
The draw	e dat	of gro	comme	ncement ater	and con	rpletio	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. In driven well n of the construction of the well, wells, or other works for withdrawal in 1936 — and teal absorbed in the construction of the well, wells, or other works for withdrawal in 1936 — and teal absorbed in the construction of the general specifications of any other means of the construction of the general specifications of any other means of the construction of the general specifications of any other means of the construction of the general specifications of any other means of the construction of the general specifications of any other means of the construction of the general specifications of t
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

130898 empered BOUNTY OF LEWIS & CLARK I hereby certify that the within Instrument was filed in my office on this day of A.D.13 East min. past clock AM 2:00

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County Lewis & C) Arke

MONTANA BUREAU OF MINES AND GEOLOGY

Butte, Montana

	WATER WELL LOG	STATE ENGINEER
OwnerActh	urtmyntle Petan	BOX (57 FAST Hele. Address SEAVER PAFK
	,	Address CLAncy Mont
		•
		Date Completed Se/27/5/959
Location: Sec?	76 T/On R 34 %	sec n E to of SW ty
Type of well Dhilled (Dug. driven, bored,	Equipment used	Drill
· ·	pusting	Irrigation
Industrial	Drainage Other:	
asing: <u>C</u> ft. to <u>79</u>	st. Type / h o n	Size GIACH
asing:tt, to	ft. Type	Size
asing:ft. to	ft. Type	Size
erforated or Screened: Ft	to It Ft	to It.
ype of screen or perforations		
tatic Water level, for non-flowing well:	30	eet
hut-in pressure, for flowing well:	lb./sq. in. on:	(date)
rumping water level	fect at	
low tested: BA717		
ength of test H To	·	
demarks: (Grave) packing, cementing,		
LocatedonLota		
		700, pp. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
h	(over)	

Log of Well

Depth	n, feet To	Description of Material Drilled
ground Level	4	TOP SOIT & CTAY
6	21	Clay+ Lange grave)
21	34	HArd PAn
34	46	Clay
46	63	Clayagnaver
63	78	de-Composed Lime Stone
78	79	Coanse Lim Stone Sand
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	4 4 6 6 6	
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G —Helena Independent Record	Market and the second	TIUNR 3 NT
OUPLICATE		County
UFMCALE	STATE OF MONTANA	•
ADMI	NISTRATOR OF GROUNDW	ATER CODE DECEIVED
	OFFICE OF STATE ENGIR	NEER CODE DECEIVE
Declara	ation of Vested Groundy	vater Rights
(Under		n Laws, 1961) STATE ENGINEER
	(Page)	
(Name of Appropria	for) $\sqrt{\frac{2}{4}}$, of $\sqrt{\frac{2}{4}}$	deer Park Helana (Town) Trontage
county of Lecuis + Ca	State of State of State of	ws in effect prior to January 1, 1962, as fol-
lows:	decording to the montana in	ws in effect prior w valuary 1, 100s, as 101-
N	2. The beneficial use of	n which the claim is based Irrigo 1000
	of gardens,	Lacunad housebold use
		date of earliest beneficial use; and how con- been Jane 1957 Rud
		finuousky
B	***************************************	
		ndwater claimed (in miner's inches or gallons
	per minute) 200	OG JAKONS ON BOUT
	5. If used for irrigation	on, give the acreage and description of the
8	lands to which water	in has been applied and name of the owner, 12
	LET 6 LOFS	1-2-3 and Lats 1:2345 [1-8
Indicate point of appropriation	ALL of The	Above in Squer fork Addition
and place of use, if possible. Each small square represents 10		rawing such water from the ground and the
acres.	on Lof Ly	2206-45 Mose
7. The date of commencement and drawal of groundwater	completion of the construction	on of the well, wells, or other works for with-
The depth of water table 7	2 Feet	
•		n well or the general specifications of any
other works for the withdrawal	of groundwater	wen of the general specimentions of any
This well during	Summer men	hs at loca zallans
an hear,	و ما در	
). The estimated amount of groun	•	750000 9066005
	ed in the drilling of each well	if available Mn. Kulauta

2. Such other into mation of a sim	illar nature as may be useful in	n carrying out the policy of this act, including
resetance in none and bake of a	ily county record	

	Sionatura	of Owner Gods H Hard
		of Owner Sinks H Land
		Wave. Reserved to the second s

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.

127293 Recorded Compared COUNTY OF LEWIS & CLARK . thereby certify that the within strument was filed in my office this. 14 of the day of the certific this.

(A.)

1. 林田原

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ПП	APC	Ĩ.	1958	رلا

T. 10	-#	F	3-17	2
County	Levis	6	Clark	

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	Owner Stehand and Many Stern	Address Non 1611 - Holens, Non
	Driller Sidney Ray	Address
	Date Started Colorer 1933	Date Completed
	Location: Sec. 26 T. 19-18 R. 3%	W see Half & in S. Nost &
pe of well	(Dug, driven, bored, or drilled)	(Churn drill, rotary, other)
ater use: Domestic	Municipal Sta	ock Irrigation
Industrial	Drainage Other:	<u> </u>
sing:	ft. to ft. Type Sevel	Size 8 4 fach
<u>-</u>		Size
	ft. toft. Type	Size
rforated or Screened	: Ft to ft Ft	to ft
pe of screen or perfo	rations	
atic Water level, for n	on-flowing well: (55 feet) #1	f ty-five feet.
ut-in pressure, for flo	owing well:lb./sq. in. (on:
	feet at	(date)
	teev av	
marks: (Gravel pac Loca	king, cementing, packers, type of shut-off, de	ptn of snut-off)
Wall	to 90 foot deep from ground to elevet	
7611	is 80 feet; deep from bottom to pit	***************************************
***************	angangarangan nagabiban (kerangan angan pakkuranga) pakkurangan pangan nagabiga pambalah da manada da manada d	,
	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	

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Coun	ty. State of	Thi len Fau	ver					
Ву	TOF	County	Deputy	- Le				
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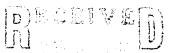
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DUPLICATE

County LEWIS & CLARK

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



	(Under Chapter	237, Montana Session Laws, 1961)
Distant A Cd		Seaver Park Boy to !! Hatens
(Name of	Appropriator)	of Seaver Park Box 10 // Halana (Address) (Town)
County of Lewis	A clark	State of Montana
have appropriated gr lows:	roundwater according	ng to the Montana laws in effect prior to January 1, 1962, as fol-
ж	2.	The beneficial use on which the claim is based Hauscheld us
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been Dug well 1919 which was filled 1935. Drilled well in 1935. Continuous use since 1919
X	E 4	The amount of groundwater claimed (in miner's inches or gallons
		per minute) Amount needed for househeld and yard irrigation
Let 18 Bleck A. Se	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
Let 18, Bleck A, So Addition to Helena 4872 Sec.26. T10		thereof One-fourth acre in lawn and garden
ndicate point of appro nd place of use, if	possible. 6.	The means of withdrawing such water from the ground and the
ach small square repre	sents 10	location of each well or other means of withdrawal
. The date of commen	terFirst.well	tion of the construction of the well, wells, or other works for with
The date of commen drawal of groundwa in 1935 and new works. The depth of water So far as it may be a other works for the driller	ter First well and in 19 table 50 feet well available, the type, swithdrawal of ground well	ion of the construction of the well, wells, or other works for with tarted in 1919 and finished in 1920. This well was (estimated) ize and depth of each well or the general specifications of any idwater
The date of commen drawal of groundwain. 1935 and new works. The depth of water So far as it may be a other works for the driller.	ter First well at all drilled in 19 table 50 feet wallable, the type, swithdrawal of ground well	Jet well pump tion of the construction of the well, wells, or other works for with tarted in 1919 and finished in 1920. This well was (estimated) tize and depth of each well or the general specifications of any ndwater 90 feet deep, 4 inch steel casing,
The date of commen drawal of groundwain. 1935 and new works. The depth of water. So far as it may be a other works for the driller.	ter First well in 19 all drilled in 19 table 50 feet available, the type, s withdrawal of ground well	ion of the construction of the well, wells, or other works for with tarted in 1919 and finished in 1920. This well was 1935. (estimated) ize and depth of each well or the general specifications of any ndwater 90 feet deep, 4 inch steel casins,
The date of commendrawal of groundwain. 1935, and new works. The depth of water. So far as it may be a other works for the driller. The estimated amound the log of formation.	ter First well all drilled in 19 table 50 feet withdrawal of ground well sencountered in the	tion of the construction of the well, wells, or other works for with tarted in 1919 and finished in 1920. This well was 1935. (estimated) ize and depth of each well or the general specifications of any new are 190 feet deep, 4 inch steel casing, withdrawn each year Amount net hugh.
The date of commen drawal of groundwa in 1935 and new work. The depth of water So far as it may be a other works for the driller. The estimated amount in the log of formation 1 - 20 - 30	ter First well all drilled in 19 table 50 feet withdrawal of ground water we encountered in the 1 feet clay of feet and and	tion of the construction of the well, wells, or other works for with tarted in 1919 and finished in 1920. This well was 1935. (estimated) ize and depth of each well or the general specifications of any new 190 feet deep, 4 inch steel casing, withdrawn each year Amount net known drilling of each well if available
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drawal of groundwa in 1935 and new works. The depth of water So far as it may be a other works for the driller. The estimated amount in 20 - 30 - 90. Such other information reference to book an	ter First well all drilled in 19 sell drilled in 19 table 50 feet ivailable, the type, sell withdrawal of groundwater in the 1 feet clay of feet decayed in the 1 feet decayed i	tion of the construction of the well, wells, or other works for with tarted in 1919 and finished in 1920. This well was 1935. (estimated) ize and depth of each well or the general specifications of any new are 190 feet deep, 4 inch steel casing, withdrawn each year Amount net known

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



STATE OF MONTANA COUNTY OF LEWIS & CLARK I hereby certify that the within instrument was filed in my office on this day of A.D. 19 at min. past o'clock. M. Records of Lewis & Clink County, State of Montage.

Manage of the state of the stat

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File	No	,		

T 101 R 34

DUPLICATE

County Lowis & Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECEIVE

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

	Cour	ity o	f	Lond	& (Clark			State of Montana
	have	app	ropr	iated	grou	ndwate	er a	ccording t	to the Montana laws in effect prior to January 1, 1962, as follows
				N	ŧ				
						1	1	2.	The beneficial use on which the claim is based Denostic, Irrigation and Livestock use.
								3.	3. Date or approximate date of earliest beneficial use; and how conti
									ous the use has been Beneficial use began in September of 1955 and has been continuous since that date.
*							 	E	
		Wel	íÍ					4.	The amount of groundwater claimed (in miner's inches or gall per minute) 15 gallons per minute
					:			5.	i. If used for irrigation, give the acreage and description of the la
W.	NE	45	WY	. 8					to which water has been applied and name of the owner there
	\$2		Sec.	26	T 10H	R. 34			acres which is composed of shelterbelt, garden an

1 Howard Eugene Stratton

(Name of Appropriator)

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

, of York Helson Route

(Address) Montana

- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Beneficial use began in September of 1955 and has been continuous since that date.
- 4. The amount of groundwater claimed (in miner's inches or gallous per minute) 15 gallons per winute
- 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 Approximate acreage under irrigation is three acres which is composed of shelterbelt, garden and pasture moved by Howard E. Stratton.
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Water is withdrawn by a one H.P. electric Jet Pump lecated as shown on the sketch to the left.
- The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.

 July 1955 Commencement of construction of the well.

 Hell was completed in September of 1955.
- 8. The depth of water table from ty-five feet.

10. The estimated amount of groundwater withdrawn each year. 2,000,000 gallens

- 11. The log of formations encountered in the drilling of each well if available Overburden Fine Silt -Sand & Graval ... Hardpan - Clay - Sand & Gravel - Water bearing strate composed of mand and 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. Additional information to be found within the wall-drilling records of Mr. Walter Riddock, 606 M. Marren Helena, Montana

Signature of Owner Howard E Stratton

Date 2000 Ccc mber 26-1963

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. 17485

County Recorder

Deputy

O

 THE WILLIAM

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

SPANIVED

County LENGS And CLENT

DRILLER'S LOG

thick-26 sand,

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

(Under Chapter 237 Montana Sess	ion Laws, 1961, as amended)	Top of	Ground	(Siev. above sea level)
This form to be prepared by diffle by the owner with the County Clerk which the well is located, last copy	r, and three copies to be filed cand Recorder in the county in	From (Feet)	To (Feet)	
Please answer all questions. If not a		0	5	
orm may be returned.		5	28	CLOX
Owner I W TIPTON		28	80	CLAY AND GABIEL
Owner WY YY 177 678	For Administrator's Use		-2-	
Address SEVER POUT	File 225210	80	104	broyel cloyand sound
2743 Ninslam	Mag 3,1922 9:20am	104	138	DE COMPOSED & HULF
Date well started 4/17/72	GW 1		!	
completed 4/19/22				
ype of well DRILLEd				
quipment used CHUPN			<u> </u>	
do buselli osea	(Churn drill, rotary or other)			
Vater Use: Domestik 💢 - Municipi	al Stock I Irrigation I		ļ	
Industrial Drainage	Other 🗆 * Garden/Lawn			
Describe				
JSE: If used for irrigation, industri state number of acres and local	al, drainage or other. Explain, tion or other data (i.e. Lot, Block			
and Addition).				
and Addition, Linear Li				
STIMATED ANNUAL WITHDRAWAL				
Ston of Ston and Prote T Driked Winder (Post) (Fe Hole of Cashing	PERFORATIONS	=		
	Elyad Prome To			
6" 1716 0 12	8 State (Feet) (Feet)			
	LINIOR			
	118 128			
	1.0			
N		=		
	Static water level 64 ft.			
	Pumping water level 1.9.0 ft.	*		
	atgallons per minute			
	measured &.Qminutes after pumpin began,	9		
/ ├────────────────────────────────────	*Measured from ground level.			
	Well developed by . [34.1.44]2			
*	for 2 hours. Power F. CocT Pump H	D		The transport of the same time the transport of the same time to the same time to the same time time time time time time time ti
	Remarks: (Gravel packing, cementing			
8.	packers, type of shutoff)			
N = 1 8 m 1 5 = 3 /				
1. 6 WS.W. W. Sec. 26.	A.J. W.			
\$				
NDICATE LOCATION OF WELL AN				
ACH SMALL SQUARE REPRESENTS				
Priller's Signature	ey Lendon			
	7a. t.			
Priller's Address	ncy montano	L		en e
•••••	LICENSE NO. 3.5		25	Show exact depth of bottom

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Jade . --

1

partment of Natural Resources and Conservation water Resources Division Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601

Owner	Mr.	J.	W.	Ti	pton	ł		Ψ,	
Addres							OW,	Hel	ena
Locati	on_	Τ.	TON	R	•	Sec	. 2	5	
Doc. N	lo.	225	210)					

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

Special Instructions:

Please provide, as indicated on the attached form, the $\underline{\text{Range}}$ number in order to complete the location of the well.

Thank you.

RECEIVED

JUN 29 1972

MESOURCES AND COMMERVATION

Water Use:	Domestic	i⊠ Mu	•	Stock [•	ion []		 		
Indu	ustrial 🔲	Drainage	☐ Oth	er 🗆*	Garden/La	wn 🏻		 ر جماله شده جسي _{جيس} ر	بيدها بالبداء طلقاة مست بالبين بسبوبود	
*Describe			v = = = = = = = = = = = = = = = = = = =			<i></i>		 		
USE: If use	ed for irrig number of	gation, inc acres and	dustrial, di location d	Irainage of	r other. E sta (i.e. Lot	xplain, , Block		 		
and A	Addition)			*********	*** *********	*****		 		1
ESTIMATED	ANNUAL	WITHDRAV	VAL		*************	•••••				_
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·		9 1972			114	er 11×				7
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. HON	COURCES AL	n conserv	ATION					 		ゴ
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erik Nordalisa	5 5.11114 Se	2.0) '			************		 		
TL.a.	> <u>@r</u>	<u>5</u> E	<i>)</i>			************				
INDICATE	S LOCATION	OF WELL		ACE OF 1	JSE. JF PO	SSIBLE	-			
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, (38)				
GW 2	LINDS	AY DRILLING	pproved Stock Form—State Pat	blishing Co., Helena, Montana—30531
File No.		933-5511	r	1011 R 3W
DUPLIC		7, MONT. 59634		County Lewis & Clark
DOFILLO	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	ESGURUES BURNE	STATE OF MO	· . • • • • • • • • • • • • • • • • • •
	road E C E		NISTRATOR OF GRO	OUNDWATER CODE
	Top of Ground		TE WATER CONSE	
	(Elev. above sea level			
	0 - 8 ft		•	Means of Well
	topsoil & gravel		VELOPED AFTER J	
		(Under Chapt	er 237 Montana Sessi	on Laws, 1961, as amended)
		Owner Glen E T	usler Add	iress Seaver Park, Helena
	8 - 28 ft	none Wes Ide	deev	Honts iressClancy, Montana
	clay & gravel	Druier. E. Druier.	Ago	iress of thirty and it with the
		Date of Notice of ar	propriation of ground	iwater
		Date well started.	une 1962 Da	te completed June 1962
		Type of well She	11ed Rania	pment used churn
	28 - 84 ft	(Dug, driv	en, bored or drilled)	(Churn drill, rotary or other)
	clay		omestic 🔼 Municipa dustrial 🗍 Drainag	
	·	Indicate on the	liagram the character	and thickness of the different strata
		met with in drilling, depth at which water	such as soil, clay, sha r is encountered, thick	ile, gravel, rock or sand, etc. Show ness and character of water-bearing
		strata and height to	which the water rises	in the well.
	84 ft to 100 ft	Size of Size Deliced Web		
	Hardpan	Hole of Ci	d'ang	Kind From To
_		6 * 1715	0 1	
- 1				
				None
-				
	100 to 111 ft	N	Static V	Vater Level for non-flowing well
	Decomposed Lime Rock			2.9
				Pressure for Flowing Weil
				Water Level 80 feet 8 gal, per minute.
		*		e in gal. per min. of flowing well
			How Te	sted Boller
			Length	of Test
		Lot 17, Blo		: (Gravel packing, cementing, pack-
	NE	Seaver Park Swing. Sec. 26. T.	ON RAW	of shutoff)
		Indicate location of place of use, if post	ible. Each	***************************************
		small square repr	esents 40	
		40224 0004408 P4114 WF 830241 014 044 044 044		
		04************************************	** a # # 2 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(Continue on reverse side)
		USE-If used for	rrigation, industrial,	drainage or other. Explain, state her data (i.e.: Lot, Block and Addi-
		tion).		ier mare (ver: ror Diock and Vddi-
-		irrigate y	ard & garden	/Podbadaushinsky khuprocuddiann, anybeksy y provodakudpohappygojubog pa
	Show exact depth of bottom.	, a i i i i i gga a o b bas ena d'asagga papa papa d'al APA	***************************************	
	-			

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

Wesley Linesay

Driller's Signature.

45, 265

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9-1

化聚分裂管 華軍者的教 医阴茎的红色体的 人名阿斯克斯住所

LINDSAY DRILLING
PH 033-E511
CLANCY, MONT. 59834

C C C

File No .. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 9 1964

Declaration of Vested Groundwater Rights

OFFICE OF STATE ENGINEER

(Name of Appropriator)	(Address) (Town)
	(Address) (Town) State of
ave appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows
Alaman Minaka Kalenda	
2	The beneficial use on which the claim is based
	Paradort 1 research representative and the province of the complete to the complete surprise of the paradors represents the complete to the co
	Date or approximate date of earliest beneficial use; and how o
2 Menster of 3.	tinuous the use has been
	waterpin to a tick court, to a become a believe to a section of the contract to a section of the contra
	pb 15 to 6 7 7 1 7 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4	The amount of groundwater claimed (in miner's inches or galle
	per minute)
	About the contraction of the state of the st
, , , , , , , , , , , , , , , , , , , ,	If used for irrigation, give the acreage and description of the lan
to 12 to 94 Bld H Sergy 1	to which water has been applied and name of the owner ther
	Address sedentes a process of second or the second field of the second s
sec 26 T 12 R 3	**************************************
ate point of appropriation place of use, if possible.	
small square represents 10 6.	The means of withdrawing such water from the ground and
•	location of each well or other means of withdrawal.
lrawal of groundwater	**************************************
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The depth of water table	sive and depth of each well or the general specifications of any ot
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The depth of water table	sive and depth of each well or the general specifications of any of ithdrawn each year. drilling of each well if available. e as may be useful in carrying out the policy of this act, include record.
The depth of water table	sive and depth of each well or the general specifications of any of ithdrawn each year drilling of each well if available e as may be useful in carrying out the policy of this act, includ record
The depth of water table. The depth of water table, the type, porks for the withdrawal of groundwater. The estimated amount of groundwater we have been depth of formations encountered in the such other information of a similar nature eference to book and page of any county.	sive and depth of each well or the general specifications of any of ithdrawn each year drilling of each well if available eas may be useful in carrying out the policy of this act, include record.
The depth of water table. So far as it may be available, the type, works for the withdrawal of groundwater. The estimated amount of groundwater we consider the log of formations encountered in the such other information of a similar nature eference to book and page of any county.	sive and depth of each well or the general specifications of any of ithdrawn each year drilling of each well if available eas may be useful in carrying out the policy of this act, include record.
The depth of water table	sive and depth of each well or the general specifications of any of ithdrawn each year drilling of each well if available eas may be useful in carrying out the policy of this act, include record. Signature of Owner.
The depth of water table	on of the construction of the well, wells, or other works for wishes and depth of each well or the general specifications of any other works are drilling of each well if available e as may be useful in carrying out the policy of this act, include record. Signature of Owner
The depth of water table	sive and depth of each well or the general specifications of any other ithdrawn each year drilling of each well if available eas may be useful in carrying out the policy of this act, include record. Signature of Owner.

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.

Escorded Compared 151927
STATE OF MONTANA
COUNTY OF LEWIS & CLARK \ 96. thereby certify that the within instrument was filed in my office on this day of the min. past

	Approved Slock Point—State Publi	Sining Co., Helena, Montana—38496 T. 10 R.
le No		T IU R
UPLICATE	·	County
	STATE OF MONTANA ISTRATOR OF GROUNDWATER COD OFFICE OF STATE ENGINEER	ud en parej (
	of Vested Groundwater Chapter 237, Montana Session Laws, 196	
(Name of Appropriator)	•	(Town)
have appropriated groundwater acc	State of MORTANA ording to the Montana laws in effect p	rior to January 1, 1962, as follows:
	2. The beneficial use on which the components use.	
8	3. Date or approximate date of ear tinuous the use has been	L WAS MADE IN 1900
		imed (in miner's inches or gallon
1/4 Sec. 28 TAOT R. 5		creage and description of the land d and name of the owner therec
dicate point of appropriation d place of use, if possible. ch small square represents 10 res. IN BLOCK 150P CITY RECEIVA	6. The means of withdrawing such	eans of withdrawal
drawal of groundwaterHE WELL	npletion of the construction of the well WAS NADE IN THE TRANS 1900	CK 1501 BY MA
est .	UNABLE TO ESTIMATE	
So far as it may be available, the works for the withdrawal of ground 100 PRET AND PIPES A	type, size and depth of each well or the iwater	general specifications of any other
	ter withdrawn each year	
OLAY SAED AND GR	in the drilling of each well if availab	

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

Date 3-5-6>

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.

LEACTOR Breed by See Co.deated. STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS. i hereby certify that the within instrument was filed in my office on this devot of the min. past of clock of the county State of Montana.

County Records of Lewis & Clark

County Records of County Records of Lewis & Clark 2:00

THE CASE OF THE SECTION ASSESSMENT

3 GW 2 Revised 1969

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ness of strata such as soil, clay, sand,

5 19 Indicate the character, color, thick-

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL RESOURCES AND CURRENT Shale, sandstone, etc. Show and support which water is found and height to which water rises in well.

Second	A STATE OF THE STA			
the aware with the County Clerk and Recorder in the county in thich the well is located, last copy to be retained by driller, sate answer all questions. If not applicable, so state, otherwise the may be returned. For Administrator's Use File 2.3/1.1.7.2 In well started \$1.5.1.970 GW 1 // D.U. 8 // U. 2.97.3 In well started \$1.5.1.970 GW 1 // D.U. 8 /	(Unitier Chapter 237 Montana Session Laws, 1961, as amen	ded) To	p of Grou	nd (Eler, above sea level)
inch the well is located, last copy to be retained by driller. The same inserts all questions. If not applicable, so state, otherwise the minary be returned. For Administrator's Use For Administrator's Use For Administrator's Use File 236.172 V-29-73 It west started for 1.1970 Completed for 1.1970	nis form to be prepared by driller, and three copies to be	e filed F	rom To Peet) (Feet)	
may be returned. For Administrator's Use File 236172 W.29-73 Its well started Paly 1, 1979 Completed Paly 25,1979 Per of well	the switch with the County Clerk and Recorder in the countries the well is located, last copy to be retained by driller.	inty in	0' 28.5	
For Administrator's Use File 25/172 L-2-73 CW1 / GLC A. GL. Completed **LY 15-1979 CW3 / GLC A. GL. Completed **LY 15-1979 CW3 / GLC A. GL. CW3 / GLC A. GL. Completed **LY 15-1979 CW3 / GLC A. GL. Completed **LY 15-1979 CW1 / GLC A. GL. Completed **LY 15-1979 CW1 / GLC A. GL. Completed **LY 15-1979 CW3 / GLC A. GL. CM3 / GLC A. GL. CM3 / GLC A. GL. CM3 / GLC A. GL. CW4 / GLC A. GLC A. GLC CW4 / GLC A.		ise tine	5 760	
file 23/21/2. Completed 13.15/2 Chan dil. Cha	O I	.2	(3/ 2//3	
File 236172 Web State S	ner Boyertaent of Rightsys For Administrator's	Use 37	E - 3	
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completed **LY 15-1979 GW1		_		
completed #32 13:1979 be of well	1			
Completed (Dog, driven, bored or drilled)	te well started 1, 1970 GW 1 /D:/D A./	O2	272-	
De of well	completed July 15,1979	16	5.0 267	A Burgaran and a second
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Chan dritt, rotary or other Chan dritt, rotary or other Irrigetion Chan dritt, rotary or other Chan dritt, rotary or other Chan dritter Chan d	(Dug, driven, bored or drilled)			
Industrial Drainage Other Garden/Lawn	ipment used			
Industrial Drainage Other Garden/Lawn Secribe Et If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). IMMATED ANNUAL WITHDRAWAL Drainage Property Performance Performance British Property Performance British Performance Performance British Performance Performa	•	tion #		
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state number of acres and location or other data (i.e. Lot, Block and Addition). FIMATED ANNUAL WITHDRAWAL Size of Size and Width (Feet) (Fe	escribe			
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Static water level	1/8"elet 247.0"	297.0		
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T. 10 NR. 3 E	## 1/4 Sec 26			
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INTERPOLATION OF THE PROPERTY OF WAY IT AMAINST.	NDICATE LOCATION OF WELL AND PLACE C? USE, IF PC	OSSIBLE		

Show exact depth of bottom

Driller's Signature Kasawant R. L.

Driller's Address .. Repartment of Eighterya ... Core Brill Section

236192 CONTRACTOR OF THE LIFE Part . Table 田本の 一年の日 の 日本の一本の本の

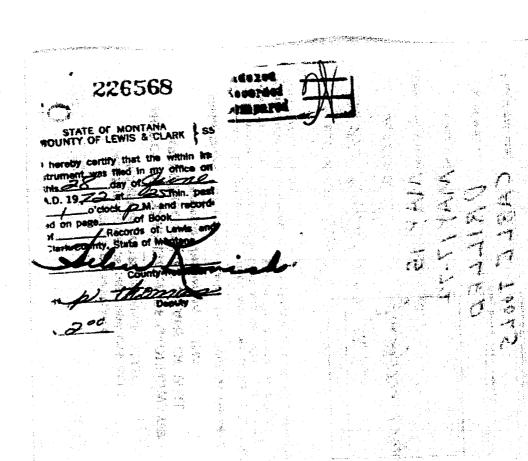
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TO THE REPORT OF THE PARTY OF T

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARDONTANA DEPARTMENT OF NATURESS OF Strate such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER AND COMPANY VALID gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montana	Session	laws, 1961	, as americ	ied)	Top of	Ground	(Elev. above	nex level)	
This form to be prepared by	driller, ar	nd three co	pies to be	filed	From (Feel)	To (Feet)			
by the owner with the County which the well is located, last	copy to b	d Recorder >e retained	in the cour	nty in	0	92	BETNITE	1 1281	11
Please answer all questions. If form may be returned.			•				5	HALE	
Owner Lidzieksen Ris	llo -		inistrator's L		Q _o	100	WATER	GAIYL	<u>. </u>
Address 775 Cintin	~ i)se	30	-			
		A						<u>برس بده جدی میں برب بنرہ بن</u> بربید میں میں میں میں میں اس	
(delena)		yme oldy.	1972 1	25 am-					
Date well started MA									
completed MAY /	7-74	•	**********						
Type of well	LE.	D	**********						
Equipment used CABL	ETE	g, griven, bored 2025	or drilled)						
	(C	Jara drill, rota							
Water Use: Domestic Mu	nicipal [Stock [Irrigati	on 🔲 💮					
Indus/rial Drainage	Otl	her 🛮*	Garden/Lav	wn 🔲					
*Describe		***********	*********	3 1					
USE: If used tor irrigation, in	dustrial, d	drainage or	other. Ex	oplain,					
state number of acres and			· · · · · ·						
and Addition).	*******	**;=====	*********						*•
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NIV & SEV Sec 38			*********	**********					ida Parana
NW Va SE VA Soc 28		********		****************			a vermuna di maria di		
INDICATE LOCATION OF WELL			SE, IF POS	SIBLE.					
EACH SMALL SQUARE REPRESE								Parket 1 Park	
Driller's Signature				********					
Driller's Address 5820		7		199418948					
HELENA	***********	LICENSE	NO. / 6	0	10	0_	Show exact dept	li of bottom	



Pepartment of Natural Resources and Conservation Water Resources Division
Engineering Bureau
Groundwater Section
Sam W. Mitchell Euilding
Helena, Montana 59601

Owner Didrickson Oil Co.
Address 775 Carter Dr. - Helena
Location T. 10N R. 3W Sec. 28
Doc. No. 226568

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

Special Instructions:

Please provide, as indicated in red on the attached form, the water use, pumping water level, and gallons per minute claimed.

Thank you.

			and a		Like Walling				
Water Use	: Domestic	☐ Mu	micipal 🗀] Stock [] Irrigati	on 🔲			روب المالية والمال المالية والمالية والمالية والمالية والمالية والمالية والمالية والمالية والمالية	
						 			
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*Describe	- (•
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USE: IT US	sea for irric	gation, in acres and	austrial, (drainage or other. Ex or other data (i.e. Lot,	uplain, Block				
					J.JCA				
and	Addition)		•••••	*******************			+		
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	_	-			**********				
_				MONT	*****				
HE	LENA	<u> </u>	**************	LICENSE NO/	0	122	Show e	xact depth of bot	tom

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

HELENA LICENSE NO 150

JUL 3 1417

DRILLER'S LOG

Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD A DEPARTMENT OF NATURES OF strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER AND CONSTRUCTION of Strate such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER AND CONSTRUCTION of Strate such as soil, clay, sand, and death at which water is found and depth at which water is found and

APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed 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) From (Feet) Flease answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Didricken Dillo Address 775 Canter Dr File 226 568 Date well started AAAY 15 completed MAY 17-74 Type of well DRILLED Equipment used CAELE TOOLS Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐ Industrial Drainage Other T Garden/Lawn USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL (Feet) (Feet) RECEIVED O SEP 29 19/2 16 MONTANA DEPARTMENT OF NATU R1000 Static water level 5.0 at ./.......oalions per minute measuredminutes after pumping begen. forhours. Power..... Pump...... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) NR. Z INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Co. Dr. Welch Driller's Address 5820 N. MIONT

Show exact depth of bottom

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

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DUPLICATE

County Levis & Clark
STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

III inne inci

Declaration of Vested Groundwater Rights

of Bighway 12. East of Belens, Releas
) (Address) (Town)
State of Montana
ling to the Montana laws in effect prior to January 1, 1962, as follows:
2. The beneficial use on which the claim is based
livestock, and rablic use.
O TO A STATE OF THE STATE OF TH
3. Date or approximate date of earliest beneficial use; and how continuous the use has been March 22 . 1957. and used
daily since that date to present, continued use.
, constinuit and
4. The amount of groundwater claimed (in miner's inches or gallon per minute) 15 callons per minute
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 therec
not applicable.
apparation to the second base of the second
6. The means of withdrawing such water from the ground and the local
tion of each well or other means of withdrawal.
well lamited on lot 1 Block 29 of Sity Park Adda.
to City of Releas
impletion of the construction of the well, wells, or other works for with
ng begang Mar. 16, 1957, well finished Mar. 22, 1957
king first water at 100'; static water level SH! from
olevation, were at 100'; static water level shi from type, size and depth of such well or the general specifications of any other
olivation, sump set at 100 from better of mit. type, size and depth of each well or the general specifications of any other vater Mell is 110 fig. Spen ground elev.
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

15/74/

STATE OF MONTANA

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Township 10 N.p. ange 3 West

County Lewis and Clark

MONTANA BUREAU OF MINES AND GEOLOGY E CERT OF STREET

WATER WELL LOG

					5	IHIL LIN	SINEEK
	OwnerJ	. Vellingto	on Fauver	***************************************	Address	Hiway 1C.	East of Helena Helena, Montar
	Driller P	rice & Lind	isay		Address	Clancy, Mo	ontana
						_	rch 22. 1957
	Location: Sec	28 7	r w 10 N	R go 3 Wy	sec. SEtSi Lot 1, R	v} lock 29, C1	ty Park Addition
Type of we'l	drilled (Dug. driven, bot	ed. or drilled)	Equip	ment used	charn (Chur	drill n drill, rotery, of	er)
Water use: Domestic	区	Municipal		Stock	X	Irrigation	
Industrial		Drainage		Other:	Public us	e <u>a</u>	************************************
Casing:O	ft. to1	05t.	Туре	13 1b New	Size	61 I. D.	***************************************
Casing:	!t. to	1t	Туре	*********************	5ize	Stupedbildererger: Protestop gabe	······································
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Perforated or Screened	l: Ft10	5 to It.	110	Ft		to ii	
Type of acresn or perfor	rations5"	I.D. lin	å R	+		(Wyste: 40200Ko###### / Meses	rseconings decop to got - 'doctor
Static Water level, for n	on-flowing we	1:	ŖĽį				feet
Shut-in pressure, for the	Swing well:			7./8 q. m. 911.	**************	(date)	*,95000000000000000000000000000000000000
Pumping water level	100	from fee	bottom of	pit 12 ta	15 8	d. per min	**********
How tested:	Bailer		44·4 12 e 6 1.8 p 10 0 0 1 1 p 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			***********************	Af a s <i>tarprofort8bordabbasas</i> a
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0	105 ft. de		******************	***************)	na.i vida je po ni 6 in 1880 vi i diki in 1880 je si 19 in	9 889 989 8 44 39 6 49 tm. 1942 too
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