taran da antara da a	oved Stock Form-State Pu	blishing Co., He	iena, Montana—38687	<b>63.5</b> 3
. No		T. 19	P. 30	••••••
PLICATE		County.	Lake	·····
STATE OF M ADMINISTRATOR OF GI OFFICE OF STAT	ROUNDWATER CO	DE	DECEI	VE
Declaration of Vested (Under Chapter 237, Monte			STATE EN	1963 C GINEE
Stanley Earl Stipe and Earl G. Stipe	of Charlo		Montana	
(Name of Appropriator)	(Address)	ntana	(Town)	
County of Lake S have appropriated groundwater according to the Mo	tate of ntana laws in effect		nuary 1, 1962, as f	ollows:
2. The benefit	eial use on which th	e claim is b	ased	••••••
tinuous the	proximate date of use has been	Nov. 194	9	
Y Y	***************************************	**********************		
4. The amour	t of groundwater ) thirty gal	per.mi	nute	
L s to which	rirrigation, give the water has been app	lied and na		
fur Sec. 18 T 19 R20	······			
dicate point of appropriation	s of withdrawing			and the
pung o	f each well or othe well, in no Sec. 18,	rthwest.	corner of	
	onstruction of the			i+h
drawal of groundwater No.vember 1949, d	ug.well.appro			
	ng-mel'T-appro			
drawal of groundwater	pth of each well or	the general	specifications of a	ny other
drawal of groundwater	pth of each well or	the general	specifications of a	ny other
drawal of groundwater	pth of each well or	the general	specifications of a	ny other
drawal of groundwater	pth of each well or	the general	specifications of a	ny other
drawal of groundwater	pth of each well or each year half	the general	specifications of a	ny other
drawal of groundwater	pth of each well or each year half	the general	specifications of a	ny other
drawal of groundwater	pth of each well or each year half	the general  million ilable	specifications of a	ny other
drawal of groundwater	pth of each well or each year half	million ilable	specifications of a	ny other
drawal of groundwater	pth of each well or each year half	million siable.	specifications of a gallons colicy of this act,	ny other
drawal of groundwater	pth of each well or each year half of each well if ave	million ilable g out the p  Date	specifications of a gallons colicy of this act,	ny other

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.

Hoter Report
Stanley bard & Hazel & Stepe
The Public

TOTAL TOTAL

्रामिक्ट न्यान्त्र के हिन्दाची वर्षे

	4		Approved S	Stock Form-	State Publishin	i 🥰, Helena, l	dontana—45642	<b>*</b>
No	•••••				Т	19 R.	20	79
LICATE	ONTANA WATER	RESOURCES B	UAR		Coun	<i>H</i>	ake	Y
MUALA	REU	EIVED	•	STATE C	F MONT	4.12 Nov. 1. 1. 1.		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LOG	10 1968	ADMINISTR.	ATOR O	F GROUN	DWATER	CODE	
Top of Grou			OFFI	CE OF	STATE EN	GINEER	randar eta eri Jagan Araba	
(Elev. above	sea level	No	tice of Co	omple	tion o	f Grou	ndwate	
0-12	Brown clay & gr		Appropria DEVELO			ans of		
12-14	Water, clay and	gravei	(Under Chapt	er 237, M	Iontana S	ession Law		
14-398	Yellow Clay & g	raneter	. P. Burlew	<u> </u>	Addres	B Charle	, Montan	<b>Q</b>
398-427	Yollow Clay		lenn Camp			7522 Misso	3. 74tn	7 × 10 × 10 × 10 × 10 × 10 × 10 × 10 × 1
427-445	Gray Clay	Date of No	tice of appropri	ation of g	groundwate	9r		
445-449	Gray Clay & Gravel	Date well s	tarted March	27, 19	<b>58</b> Date o	ompleted	April 13	, 196 <b>8</b>
			Dug, driven, bore			ent usedC	hurn Ori n drill, rotar	LL.
440-452 <b>%</b>	Sand, Gravel & Water	Water use	Domesti	ic 🔼 M	unicipal [	Sto	ck 🔲 Irri	
•		Tu Jina	Industrie		Orainage [	<b>-</b>	er 🗍	
l		met with i	e on the diagram a drilling, such	as soil, c	lay, shale,	gravel, roc	k or sand, e	etc. Show
ļ		depth at w strata and	hich water is en height to which	countered the wate	d, thicknes er rises in t	s and chars he well.	cter of wat	er-bearing
1	•	She of	Size and	From	1 To			
		Driffed Hole	Weight of Casing	· (Fert)	(Feet)	Kine P	From	То
		6"1.D.	6"1.0.	1160	452161	Size	(Feet)	(Feet)
i			.17 lb	above	102.0		2020	
			- {		1		nona	
				G.L.			Ì	
}	,			}	1			
Į				<u> </u>	<u> </u>			
j			N	8	Static Wat	ter Level	for non-flo	wing we
1							19	<b>5</b> fee
		]	*			ssure for F		
				] <b>"</b> f	umping \	Water Leve	20	<b>f</b> fe
		w		— Е		90	•	
1				l I	Discharge :	in gal. per	min. of flo	owing we
1			{	[			***************************************	
			[ [			l Baller		
ı		\ <del></del>	s		_	Test (Gravel pac		
		. 4	10 10			(Gravet pac f shutoff)		
1	NENN	Indiesta	ec.11 T.9 I	V				
1		place of a	se, if possible.	Each	•		••••••	
		small sq acres.	uare represent	ts 40				
1		***************************************			•••••		************	*******************************
		**********			•••••	(Cont	inue on re	verse side
		<b>USE</b> —If	used for irriga	ation, ind	lustrial. d	rainage or	other. Ex	olain, sta
1		nu tio	mper or acres a	nd locati	on or othe	r data (i.e.	: Lot, Block	and Add
1			······		· · · · · · · · · · · · · · · · · · ·			
	• •	***************************************				************		
Show exa	ct depth of bottom.	************				***************************************	<u> </u>	****
Show exa	ct depth of bottom.	************		······································				····

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

Driller's Signature. Glean Camp

44210

RH14
EP Borlew
The Public

were the control of the posterior part there is the softward of the land the posterior of the control of the co

Mr.

ile No			T.	19 1 R 20 W
UPLIC		STATE OF MOI ADMINISTRATOR OF GRO	NTANA	
	Declara	office of STATE	The state of the s	JAN 3 1964 IGATSATE ENGINEER
	(0	Under Chapter 237, Montana	. Session Laws, 1961)	- ENGINEE
1/0	Mul 10 Pars (Name of Appro	,	B-72 (Address)	(Town)
Count have	y of appropriated groundwater	r according to the Montan	te of a laws in effect prior to	January 1, 1962, as follows:
	N N		l-use on which the claim	is based
	*	3. Date or approus the use I	oximate date of earliest	beneficial use; and how contin
w	7		of groundy jter claims	d (in miner's inches or gallo
-		per minute)		age and description of the lan
نـــا	Sec. 19 T. 19 R. 2	to which we	ater has been applied	and name of the owner there
Indicat and pla	e point of appropriation ace of use, if possible. Each aquare represents 10 across	n h s. 6. The means o tion of each		er from the ground and the lo
		t and completion of the con	struction of the well,	wells, or other works for w
	awal of groundwater	word 13	Jean 19	Process January January
9. So	far as it may be availa	ible, the type, size and dept	th of each well or the	eneral specifications of any of
			<i>G</i> <sup>2</sup>	
			in. A	-57.20 -0
10. T	he estimated amount of g	roundwater withdrawn each	year/////	Lace Car
11. T	_	untered in the drilling of ea	ch well if available	
11. Ti	he log of formations encou	untered in the drilling of ea	ch well if available	t the policy of this act, inclu
11. Ti	he log of formations encou	untered in the drilling of ea	ch well if available	t the policy of this act, inclu
11. Ti	he log of formations encou	a similar nature as may be	ch well if available	t the policy of this act, inclu
11. Ti	he log of formations encountered to the information of afterence to book and page	a similar nature as may be of any county record.	useful in carrying ou	t the policy of this act, inclu

Paul W. Henney

STATE OF MONTANA

County of Lake,

Filed on the 3 July of Lock

A. D. 19 63 at 9'/3 o'clock

County Clerk and Recorder

By

Decument Bo ---

RECEIVED NOV 5 1957 T 19 R 20 19
County Lake

STATE ENGINEER

MONTANA BUREAU OF MINES AND GEOLOGY
Butte, Montana

## WATER WELL LOG

Owner Laster Rd Blanch & M. Ols enaddress Charlo
Driller F. R. Bhowbray Address M15536/19
Date Started July 15,1951
Location: Sec. 19 T 19 R 20 4 sec. N. W. 4
Type of well. Or. //c.d. Equipment used. Churndrill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing:ft. to350ft. Type5 70.e/Size6 "
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to ft Ft to ft
Type of screen or perforations.
Static Water level, for non-flowing well: 140 / feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level 135 feet at low Road gal. per min
How tested: Driller tested at time of Drilling
Length of test.
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

Log of Well

Depth, feet From To			-	7
	Description of Material Drilled			
00 Ft 325	Et Clay			
3251 345	7			
3451 350	Rout the gravel			
(cr				
<u> </u>			<del></del>	
	+			<del></del>
		·····		
<u> </u>		<del></del>		···
		· · · · · · · · · · · · · · · · · · ·		
<u> </u>				<del></del>
	<u> </u>			







STATE OF MONTANA

MAR 7 1972

Indicate the character, color, thick

ADMINISTRATOR OF GROUNDWATER CODE

Driller's Signature CAMP WELL DRILLING & PUMP SUPPLY

ss 1522 S. 14th W. Misseula. Montana 5980

MONTANA WATER RESOURCES BOARD STATIA DEPARTMENT OF MATURES of strate such as soil clay sand

NOTICE OF COMPLETION OF GROUNDWATER AND CONSERVATIO gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground This form to be prepared by driller, and three copies to be filed by the **cwner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. 10 Please answer all questions. If not applicable, so state, otherwise the form may be returned. 10 11 Owner Olin Baker For Administrator's Use File R-1327, 202566 135 Address ..... Charle, Montana 145 153 198 Date well started Duc. 10. 1971 108 2266 Yollow Clay & Grave! completed Dec. 15, 1971 Type of well ......Orilled (Dug, driven, bored or drilled) Equipment used Churn Prill (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 and Addition), ..... ESTIMATED ANNUAL WITHDRAWAL ..... Size and Weight To (Feet) PERFORATIONS From (Feet) To (Feet) 6"10 6"1D 227% 17 lb above none per ft. g. L. Static water level ......98 .... x Pumping water level .98 ......ft. at ......gallons per minute, measured (mmentionutes after pumping began. \*Measured from ground level. Well developed by .. test pump for ......25......hours. Power.E.lec..... Pump.3/4... Remarks: (Gravel packing, cementing, packers, type of shutoff) ...... NE ½ ₩ż 21 (W) INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Show exact depth of bottom

202566

White the constant of the American

personal Committee Carpeter Committee Committe

The second

WELL REPORT

72 3//0 dock
AEL M. HARDING
County Clerk and Harding

MONTANA BUREAU OF MINES AND GEOLOGY 2 1962 JAN Butte, Montana STATE ENGINEER WATER WELL LOG Simon Rae Logan and Charlo, Montana Owner Lawrence W. and Eitheen Logan Address. 33569 Hathaway Livonia, Michigan Hodges, Driller Earl King deceased Date Started about August 1935 Date Completed September, 1935 Location: Sec. 21 T 20N R 19N 1/4 sec. NW NW drilled Churn drill .Equipment used. Type of well... (Churn drill, rotary, other) Irrigation X Water use: Domestic Municipal Industrial Drainage Other: 36.5 Oft. to... 385 ft. 5 inch Type steel pipe Size Type. Casing: Type...... Size.... \_\_\_ft. to.....ft. Perforated or Screened: Ft. not known to ft. Type of screen or perforations not known Static Water level, for non-flowing well: about 120 feet. ..lb./sq. in. on:... Shut-in pressure, for flowing well:..... (will supply two 3/4 inth) feet at hoses continuously al per min. 160 Pumping water level... tractor driven air compressor pump How tested:.... twenty-four house - discharged two inch stream for entire period Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) cemented well head

(over)

2

Depth	ı, feet	Log of Well	
From	To	Description of Material Drilled	
		not known, driller deceased, no log discrered	
· ,			
Decs	22	DR Sigan, Charle, month	
	1		
	<del> </del>		
	-		
			7
			6
		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	d
		Representation of the second	
		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1
		Date See Programme	Ų
		ARMINIO E	d
			0
			•
		1 2 2	
		( p	

. . !

UPLICATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  DECLARATION OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Lows, 1981) STATE ENGINEER  (Name of Appropriator)  County of 1, 2, 2, 1, 2, 2, 1, 2, 2, 1, 2, 2, 1, 2, 2, 1, 2, 2, 1, 2, 2, 1, 2, 2, 1, 2, 2, 1, 2, 2, 1, 2, 2, 1, 2, 2, 1, 2, 2, 1, 2, 2, 1, 2, 2, 2, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,		Approved Stock Form—State Publishing Co., Helena, Montana—42234
ADMINISTRATOR OF GROUNWATER COME  OPFICE OF FRATE MINISTER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1981) STAIL ENGINEER  Law Look (Chame of Appropriator)  County of Chame of Appropriator)  State of Mell The Manuary 1, 1982, as follows:  Now appropriated groundwater according to the Montana laws in effect prior to January 1, 1983, as follows:  Now appropriated groundwater according to the Montana laws in effect prior to January 1, 1983, as follows:  Now appropriated groundwater according to the Montana laws in effect prior to January 1, 1983, as follows:  13. 3. May 12. 17. 19. 2. 2. 17. 3. 2. 17. 3. 2. 17. 3. 2. 17. 3. 2. 17. 3. 2. 17. 3. 2. 17. 3. 3. 2. 17. 3. 2. 17. 3. 2. 17. 3. 2. 17. 3. 2. 17. 3. 3. 2. 17. 3. 2. 17. 3. 2. 17. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	ile No	T /9 R 20
ADMINISTRATOR OF GROUNWATER COME  OPFICE OF FRATE MINISTER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1981) STAIL ENGINEER  Law Look (Chame of Appropriator)  County of Chame of Appropriator)  State of Mell The Manuary 1, 1982, as follows:  Now appropriated groundwater according to the Montana laws in effect prior to January 1, 1983, as follows:  Now appropriated groundwater according to the Montana laws in effect prior to January 1, 1983, as follows:  Now appropriated groundwater according to the Montana laws in effect prior to January 1, 1983, as follows:  13. 3. May 12. 17. 19. 2. 2. 17. 3. 2. 17. 3. 2. 17. 3. 2. 17. 3. 2. 17. 3. 2. 17. 3. 2. 17. 3. 3. 2. 17. 3. 2. 17. 3. 2. 17. 3. 2. 17. 3. 2. 17. 3. 3. 2. 17. 3. 2. 17. 3. 2. 17. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	TIDT.TOA TV	County Zake
Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER  (Wante of Appropriator)  County of Name of Appropriator)  County of Name of Appropriator)  State of Name of Appropriator  State of Name of Appropriator  State of Name of Appropriator  2. The beneficial use on which the claim is based. And Y874. S. C. [3.3 Apr. 1.4 A	VI MVAIE	
(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER  (Name of Appropriator)  (State of Montana laws in effect prior to January 1, 1962, as follows:  Note of Appropriator of the Montana laws in effect prior to January 1, 1962, as follows:  2. The beneficial use on which the claim is based. on Heavy S. S. L.	<b>IA</b>	DMINISTRATOR OF GROUNDWATER CODE DECENTED
(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER  (Name of Appropriator)  (State of Montana laws in effect prior to January 1, 1962, as follows:  Note of Appropriator of the Montana laws in effect prior to January 1, 1962, as follows:  2. The beneficial use on which the claim is based. on Heavy S. S. L.		OFFICE OF STATE ENGINEER
(Under Chapter 237, Montana Session Laws, 1981) STATE ENVINEER  (Name of Appropriator)  (Name of Appro	Dodava	ion of Vosted Groundwater Pights 1964
(Name of Appropriator)  (Name of Appropriator)  (Name of Appropriator)  (Name of Appropriator)  State of MAN TANK  (Name of Appropriator)  State of MAN TANK  (Name of Appropriator)  State of MAN TANK  (Name of Appropriator)  N  2. The beneficial use on which the claim is based on MA 24.5 & 13.0 MAN A 13.1 M	Decial at	nder Chapter 237 Montene Session Laws 1961) STATE Five it - 1.1
2. The beneficial use on which the claim is based. An H2US.  3. Date or approximate date of earliest beneficial use; and how continuous, the use has been used. It was a substitute use has been applied and name of the owner thereof used in the small square represents 10 acres.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof used in the small square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well groundwater.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  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 oth works for the withdrawal of groundwater withdrawn each year 30, or the works for the withdrawal of groundwater withdrawn each year 30, or the policy of this act, including reference to book and page of any county record.  Signature of Owner Land Valla Date Llev, 30, 16.3.  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.		
2. The beneficial use on which the claim is based. On H2US. C. 3. Onte or approximate date of earliest beneficial use; and how continuous, the use has been one the use has been one the use has been published and name of the owner thereory.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereory.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereory.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereory.  6. The means of withdrawing such water from the ground and the location of each well groundwater.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  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 oth works for the withdrawal of groundwater withdrawa each year 30.  10. The estimated amount of groundwater withdrawn each year 30.  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.  Signature of Owner Land Well.  Signature of Owner Land Well.  Signature of Owner Land Well.  Signature of the county in which the well is located to the county in which the well is located.	Lugh Welale	\$ 130x 86 of ( 12710
2. The beneficial use on which the claim is based. On H2US. C. 3. Onte or approximate date of earliest beneficial use; and how continuous, the use has been one the use has been one the use has been published and name of the owner thereory.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereory.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereory.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereory.  6. The means of withdrawing such water from the ground and the location of each well groundwater.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  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 oth works for the withdrawal of groundwater withdrawa each year 30.  10. The estimated amount of groundwater withdrawn each year 30.  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.  Signature of Owner Land Well.  Signature of Owner Land Well.  Signature of Owner Land Well.  Signature of the county in which the well is located to the county in which the well is located.	(Name of Approp	priator) (Address) (Town)
2. The beneficial use on which the claim is based. On H2US. C. 3. Onte or approximate date of earliest beneficial use; and how continuous, the use has been one the use has been one the use has been published and name of the owner thereory.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereory.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereory.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereory.  6. The means of withdrawing such water from the ground and the location of each well groundwater.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  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 oth works for the withdrawal of groundwater withdrawa each year 30.  10. The estimated amount of groundwater withdrawn each year 30.  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.  Signature of Owner Land Well.  Signature of Owner Land Well.  Signature of Owner Land Well.  Signature of the county in which the well is located to the county in which the well is located.	County of 19 4 C	sccording to the Montana laws in effect prior to January 1, 1962, as follows:
2. The beneficial use on which the claim is based on H82S.  3. Office of approximate date of earliest beneficial use; and how continuous, the use has been one in the use has been applied and name of the owner thereo small square represents 10 acres.  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 small square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.  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 oth 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 policy of this act, including reference to book and page of any county record.  Signature of Owner Farah Walch Date Aller, 30, 1963.  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located to the county in which the well is located to the county in which the well is located to the county in which the well is located to the county in which the well is located to the county in which the well is located to the county in which the well is located to the county in which the well is located to the county in which the well is located to the county in which the well is located to the county in which the well is located to the county in which the well is located to the county in which the well is located to the county in which the well is located to the county in which the well is located to the county in which the well is located to the county in which the well is located to the county in which the we		
3. Date or approximate date of earliest beneficial use; and how continuous the use has been.  SELASMA Sec. 21. T. 19. R. 20 Indicate point of appropriation and place of use; if possible. Each small square represents 10 acres.  SELASMA Sec. 21. T. 19. R. 20 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 the well, wells, or other works for with drawal of groundwater.  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.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year. It will be a valiable.  11. The log of formations encountered in the drilling of each well in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner.  Lack Value  Date Lieu. 30, 16.3  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is locations.		2. The beneficial use on which the claim is based on House
ons the use has been.  The amount of groundwater claimed (in miner's inches or gallon per minute). 5. J.	<u> </u>	- Barnx Xaleden
4. The amount of groundwater claimed (in miner's inches or gallon per minute) 50 g allows  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 and place of use, if possible. Each small square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  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 oth works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year 30 000 0000 0000 0000 0000 0000 0000		3. Date or approximate date of earliest beneficial use; and how continu
4. The amount of groundwater claimed (in miner's inches or gallon per minute). 50 January (in miner's inches or gallon per minute). 50 Jan	\\\\\\\\\\\\\-	ous the use has been
4. The amount of groundwater claimed (in miner's inches or gallon per minute). 50 January (in miner's inches or gallon per minute). 50 Jan	,	- E DUSTINE 1977
per minute). 5.5 January  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 such that the sum of the owner thereo 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 groundwater.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  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 oth 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 policy of this act, including reference to book and page of any county record.  Signature of Owner Leaf Welch  Date Llee, 20, 163.  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is locations.		1
5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof the owner thereof the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof the owner thereof to which water has been applied and name of the owner thereof the owner thereof the owner thereof the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof the owner thereof to which water has been applied and name of the owner thereof the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof the owner applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof the sould have of the owner with the local to the which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof.  5. If used for irrigation, give the acreage and description of the theory.  5. The death of owner applied and name of the owner thereof.  6. The means of withdrawan guels water from the ground and the location of each well are of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other wells, wells, or other water from		per minute) 50 9 allows
SENASM; Sec. 21. T. 19. R. 20 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  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 oth works for the withdrawal of groundwater withdrawn each year.  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 policy of this act, includ reference to book and page of any county record.  Signature of Owner First Value Date Llev., 30, 1963.		
SENASM; Sec. 21. T. 19. R. 20 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  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 oth works for the withdrawal of groundwater withdrawn each year.  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 policy of this act, including reference to book and page of any county record.  Signature of Owner Flack Well.	*	5. If used for irrigation, give the acreage and description of the land
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 the representation of the well, wells, or other works for with drawal of groundwater.  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 oth 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 policy of this act, including reference to book and page of any county record.  Signature of Owner Fund Wally Date Alley, 30, 1968.  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is locations.	S	to which water has been applied and name of the owner thereo
and place of use, if possible. Each small square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  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 oth 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 policy of this act, including reference to book and page of any county record.  Signature of Owner Feach Welch.  Date Alex., 30, 16.7.  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is location.	_SE1/4SW4 Sec. 21. T. 19. R. 20	3W 74 Se 1/4 SW /4 Sec2 T 1/2
5. The means of withdrawing sites water from the ground and the local tion of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.  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 oth 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 policy of this act, including reference to book and page of any county record.  Signature of Owner Leaf Welch  Date Llev. 30 168.  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is local.	Indicate point of appropriation	
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. Is a fulf.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year. 30, 000, 000.  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.  Signature of Owner function.  Signature of Owner function in which the well is located to be filed by the owner with the County Clerk and Recorder of the county in which the well is located to be filed by the owner with the County Clerk and Recorder of the county in which the well is located to be filed by the owner with the County Clerk and Recorder of the county in which the well is located to be filed by the owner with the County Clerk and Recorder of the county in which the well is located to be filed by the owner with the County Clerk and Recorder of the county in which the well is located to be filed by the owner with the County Clerk and Recorder of the county in which the well is located to be filed by the owner with the County Clerk and Recorder of the county in which the well is located to be filed by the owner with the County Clerk and Recorder of the county in which the well is located to be filed by the owner with the County Clerk and Recorder of the county in which the well is located to be filed by the owner with the county Clerk and Recorder of the county in which the well is located to be filed by the owner with the county Clerk and Recorder of the county in which the county is located to be filed by the owner with the county Clerk and Recorder of the county in which the county is located to the county in which the county is located to the county is located	and place of use, if possible. Each small square represents 10 acres.	
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. Is a feet.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year. 30, 000, 000.  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.  Signature of Owner. First William Date. Miles, 30, 116.3.  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is local.		tion of each well or other means of withdrawal
8. The depth of water table. 8. Def.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year. 30,0000  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.  Signature of Owner. Leak Welck  Date Liee., 30,1683  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is local.		()
8. The depth of water table. 8. Def.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year. 30,0000  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.  Signature of Owner. Leak Welck  Date Liee., 30,1683  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is local.	7. The date of commencement	and completion of the construction of the well, wells, or other works for wit
8. The depth of water table BD feed.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year 30, 000 000  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.  Signature of Owner Find Welch  Date Ille, 30, 1963.  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is local.		
9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater  10. The estimated amount of groundwater withdrawn each year. 30,000 000  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.  Signature of Owner. Leaf Welch  Date Ilee, 30,163  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is locar.		/
9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater  10. The estimated amount of groundwater withdrawn each year. 30,000 000  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.  Signature of Owner. Leaf Welch  Date Ilee, 30,163  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is locar.	8. The depth of water table	80 feet
10. The estimated amount of groundwater withdrawn each year 30, 000, 000  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, include reference to book and page of any county record.  Signature of Owner Leaf Welch  Date Llev. 30, 1963  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is local	9. So far as it may be availab	le, the type, size and depth of each well or the general specifications of any oth
10. The estimated amount of groundwater withdrawn each year 30,000,000  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, include reference to book and page of any county record.  Signature of Owner find Welch  Date Llev. 30, 1963  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is local.	works for the withdrawal of	groundwater / St & 1. +
11. The log of formations encountered in the drilling of each well if available	***************************************	T. T
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, include reference to book and page of any county record.  Signature of Owner Feak Welch  Date Llev. 30, 1963  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is local.	***************************************	
11. The log of formations encountered in the drilling of each well if available	40 80	
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, included reference to book and page of any county record.  Signature of Owner Fish Welsh  Date Llev. 30, 1963  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is local	10. The estimated amount of gre	oundwater withdrawn each year 10,000
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record.  Signature of Owner First Welch  Date Llev. 30, 1963  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is local.		
reference to book and page of any county record.  Signature of Owner Leaf Welch  Date Llee, 30, 1963  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is local	***************************************	
Signature of Owner Leaf Welch  Date Llee, 30, 1963  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is local	,	
Signature of Owner Leaf Welch  Date Llee, 30, 1963  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is local	12. Such other information of a	similar nature as may be useful in carrying out the policy of this act, includi
Signature of Owner Leak Welch  Date Llee, 30, 1963  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is local		
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is local		
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is local		Signature of Owner Leaf Welch
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is local		Date Llea, 30, 1963
	Three copies to be filed by the ov	
	•	

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.

R-566 762887 Hater Report Leah Helch The Public

County of Lake,

Filed on the 30 day of Dec.

A. D. 1963 at 7:30 o'clock A. M.

HAZEL KINNICK

County Clerk and Reco:

Pure December 1990 Dece

100

	Approved Stock Form—State Publishing Co., Helena, Montana—41921
ile No	T/9 N R 20 V
UPLICATE	County Fake
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
De	claration of Vested Groundwater Rights JAN 2 1964
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
Olin W. O.	
(Name of	Appropriator
County of Jake	State of January 1, 1962, as follows:
mave appropriated groun	idwares according to the montanta tams in these prior to canally 1, 100-1
, N	2. The beneficial use on which the claim is based
•	and general form water supply,
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been. Sept. 26 1945
Y	The second second
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 450 gallon 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
4-WK-NEY"	
7 1/4 Sec. 22 T. 19	B. 20 The W. Plaker and garden of
Indicate point of appro	priation
and place of use, if possibl small square represents 1	O acres. O. The means of withdrawing such water from the ground and the foca-
	tion of each well or other means of withdrawal. I compromy
	is 15 ftepert of the house
7. The date of comme	ncement and completion of the construction of the well, wells, or other works for with-
drawal of groundway	tor commerced on The stallest 149 and
- completed	en the 26th of the same morth 1945.
8. The depth of water to	able 10 fe t
0 Sa fam an it man ha	available the true gire and death of each well on the general precifications of any other
b. So far as it may be works for the withdr	available, the type, size and depth of each well or the general specifications of any other
curbed wi	awal of groundwater This well is 20 ff deep and
***************************************	. 15
10. The estimated amoun	nt of groundwater withdrawn each year
11. The log of formation	is encountered in the drilling of each well if available. Clay for 20 feet
Mena n	arrow seam of graves.
12. Such other informat	ion of a similar nature as may be useful in carrying out the policy of this act, including
reference to book an	d page of any county record
	Signature of Owner Dlin W. Baker
	Date Dec 20, 1963
mt	by the owner with the County Clerk and Recorder of the county in which the well is located
unree copies to be thed	ly the owner with the county overs and recorder of the county in which the well is located

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.

11475

R 168 16300 v
Water Report
Olin W. Baber
To
The Parblic

STATE OF MONTANAI

County of Lake,
Filed on the Sel. day of A. D. 150 Baff Pla'clock. County Clerk and Recorder

File No DUPLICATE ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation ENGINEER Without Well (Under Chapter 237 Montana Session Laws, 1961) Contractor (if any) Date Started. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to 1966. Sec. 9. 4. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use See T.49. Rgo Indicate point of appropriation and place of use, if possible.

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

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

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

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

Ploto9
16306
Olin W. Boke
70
The Report

County of Lake,

Filed on the Way of All

A.D. 190 at A So'clock D.M

County Clerk and Recorder

Depus

AUG 21 1954  Top of Ground  (Ziev. above sea level			101 IE (NIE I		A contract		0.000	
Top of Ground  (Riev. above sea level.   Notice of Completion of GroundwaterNEE   1   3   3964    Notice of Completion of GroundwaterNEE   1   3   3964    Appropriation by Means of Well   3   3964    Notice of Completion of GroundwaterNEE   1   3   3964    Appropriation by Means of Well   18   3964    Notice of Completion of GroundwaterNEE   18   3964    Appropriation by Means of Well   18   3964    Owner   1808   Raberta   Address   1808		6	KEGE	d Mode Tores	tate Publishir	g Co., Helena, M		3
Notice of Completion of Groundwaten   Appropriation   By Means of Well	No	, , ,	UU AUG 2	L 1964 브	ノ ゛ .T.	19 <sub>□</sub>	゙゙゙゙゙゚゚゙゙゙゙゙゚゚ゔ゚゙゚゙゙゙゚	
Notice of Completion of Groundwaten   Appropriation   By Means of Well	PLICATE "	MALE			و جي آو	ounty <b>Lett</b> r	well	IE IN
Notice of Completion of Groundwaten   Appropriation   By Means of Well	J. J.	المركلين	SIAILEN	TATION O	MONT	ANA	CODE OF I	/ [ ] [ ]
Completion of Groundwateners   Completion of Groundwateners   Completion   Comple	Top of Ground		OF	FICE OF	STATE E	IGINEER.	มับ <u>เรื่</u> 1	ريا 964
Appropriation by Means of Well  (Under Chapter 237, Montana Session Laws, 1961)  Send Gravel Rock  Gley Gravel Date of Notice of Appropriation of Groundwater.  Date of Notice of Appropriation of Groundwater.  Date of Notice of Appropriation of Groundwater.  Date Complete May 7: 1964  Brown Clay  Blue Clay  Artesian Weter  Water Use Domestic Municipal Other Irrigation of defiled Stock of the difference strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, et Show depth at which water is concurrency thickness and character of water bearing strata and height to which water rises in the well.  Static Water Level for non-flowing Well Francountrons  Static Water Level for non-flowing Well Static Flowing Complete Show for the difference of t		٠,	Notice of (	Comple	tion o	f Grou	ndwat	) 
Comparison   Com	A San	··························						77V E E I
Ower Jees Boarts Address Post Greek Kont    Colory Gravel   Date of Notice of Appropriation of Groundwster.     186	Nacional Berthard Control of the Co			,			Land Control Control	
Driller   Dohn: Farrell   Address   Arles   Monte   Driller   Dr		_						
Clay Gravel    Bit   Brown Clay   Date of Notice of Appropriation of Groundwater.	in a little of the control of the co			Ŧ.				)A.G
Date well started May 7: 1964  Brown Clay  Blue Clay  Artesian Water  Blue Clay  Artesian Water  Water Use: Domestic Municipal Churn, drill, retary or drilled)  Water Use: Domestic Municipal Churn, drill, retary or drilled  Water Use: Domestic Municipal Churn, drill, retary or drilled)  Water Use: Domestic Municipal Churn, drill, retary or drilled  Water Use: Domestic Municipal Chief Churn, drill, retary or drilled  Water Use: Domestic Municipal Chief Churn, drill, retary or drilled  Water Use: Domestic Municipal Chief Chi	61	Driller.	John Farre	32	Addres	Arlee	Mont	
Brown Clay   Type of well   Drilled   Equipment Used   Churn Drill	• •	Date of	Notice of Appro					
Type of well. Drilled Equipment Used. Churn Drill.    April	18t Recent Clay	Date w	ell started Kay	1.1964	Date Co	ompleted <b>Ma</b>	y 7. 19	54
Blue Clay  Artesian Water  Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock Indicate to the diagram the character and thickness of the difference strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, et Show depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well.    State   Prom.   Proprint   Pr	_ ]	Type of	f well Drille	1	Equips	nent Used	Churn D	<b>#11</b>
Artesian Water  Water Use: Domestic   Municipal   Other   Irrigation   Industrial   Drainage   Stock    Water Use: Domestic   Municipal   Other   Irrigation   Industrial   Drainage   Stock    Water Use: Domestic   Municipal   Other   Irrigation   Industrial   Drainage   Stock    Water Use: Domestic   Municipal   Other   Irrigation   Industrial   Drainage   Stock    Water Use: Domestic   Municipal   Other   Irrigation   Industrial   Drainage   Stock    Water Use: Domestic   Municipal   Other   Irrigation   Industrial   Other   Irrigation    Water Use: Domestic   Municipal   Other   Irrigation   Industrial   Other   Irrigation    Water Use: Domestic   Municipal   Other   Irrigation   Industrial   Other   Irrigation    Water Use: Domestic   Municipal   Other   Irrigation    Water Use: Domestic   Municipal   Other   Irrigation    Water Use: Domestic   Municipal   Other   Irrigation    Person   Press		(dug,	driven, bored or		(Churr	, drill, rotar	yor	
Industrial Drainage Stock I Stock I Industrial Drainage I In		Water	Use: Domestic	Mu	nicipal []	Other	Ir:	rigation (
Strata met with in drilling, such as soil, elsay, shale, gravel, rock or sand, et Show depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well.    Show depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well.    Show depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well.    Show depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well.    Show depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well.    Show depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well.    Show at the well of the personal strain of the strain of t			Industrial	Dr	ainage 📋	Stock		
Show depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well.    State   Stat	_			**				
Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Shut-in Pressure for Flowing Well  Discharge in gal, per min. of flowing well  From Greet)  Shut-in Pressure for Flowing Well  Fumping Water Level  Offer at 15 gal, per min. Discharge in gal, per min. of flowing well  Flowing Length of Test 18 Hrs  Remarks: (Gravel packing, cementing, packers, type of shutoff, lot tion of place of use of groundwater if not at well, and other similar pertinent information, including number aeres irrigated, if used for irrigation)  Show exact depth of bottom.	_ }							
Static Water Level for non-flowing Well  N  Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level  O feet at 15 gal per min Discharge in gal per min of flowing well  How Tested  Flowing  Length of Test 18 HYS  Remarks: (Gravel packing, cementing, packers, type of shutoff, letton of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)  Show exact depth of bottom.  Driller's License Number	. }	bearing	g strata and heig	ht to which	n water ris	es in the w	ell.	
Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level  Discharge in gal. per min. of flowing well  15  How Tested  Flowing  Length of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff, letion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)  Show exact depth of bottom.  14  Driller's License Number	_ ].							
Static Water Level for non-flowing Well fe  Shut-in Pressure for Flowing Well 5 #  Pumping Water Level 0 feet at 15 gal per minute processing in gal per minute flowing well 15  How Tested Flowing Length of Test 18 Ers  Remarks: (Gravel packing, cementing, packers, type of shutoff, lottion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)  Show exact depth of bottom.  14  Driller's License Number	···					]	PERFORATION	NS
Shut-in Pressure for Flowing Well  Pumping Water Level  Discharge in gal. per min. of flowing well  How Tested  Flowing  Length of Test  18 Hrs  Remarks: (Gravel packing, cementing, packers, type of shutoff, lot tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)  SELEMANE Second T.19 R20  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.	•	Drilled	Weight of	(Feet)	"Feet)	Kind	From	To
Shut-in Pressure for Flowing Well  Pumping Water Level.  Discharge in gal. per min. of flowing well  How Tested  Flowing  Length of Test  18 Hrs  Remarks: (Gravel packing, cementing, packers, type of shutoff, lot tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)  Show exact depth of bottom.  14  Driller's License Number	-	Drilled Hole Oli	18 97#	(Feet)	.Feet)	Kind	From	To
Shut-in Pressure for Flowing Well 5 #  Pumping Water Level 0 feet at 15 gal per minu  Discharge in gal per min. of flowing well 15  How Tested Flowing Length of Test 18 Hrs  Remarks: (Gravel packing, cementing, packers, type of shutoff, letton of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)  SECTION 17 R20  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.	- -	Drilled Hole Oli	18 97#	(Feet)	.Feet)	Kind	From	To
Shut-in Pressure for Flowing Well. 5 #  Pumping Water Level. 0 feet at 15 gal. per minute processing of the process of the pumping Water Level. 15 gal. per minute process of th	- - -	Drilled Hole Oli	18 97#	(Feet)	.Feet)	Kind	From	To
Shut-in Pressure for Flowing Well  Pumping Water Level  Discharge in gal. per min. of flowing well  How Tested  Flowing  Length of Test  18 Hrs  Remarks: (Gravel packing, cementing, packers, type of shutoff, lot tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)  Show exact depth of bottom.  14  Driller's License Number	- - -	Drilled Hole Oli	18 97#	(Feet)	.Feet)	Kind	From	To
Pumping Water Level O feet at 15 gal per minuto Discharge in gal per min. of flowing well 15  How Tested Flowing Length of Test 18 Hrs  Remarks: (Gravel packing, cementing, packers, type of shutoff, lot tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)  Indicate location of well and place of use, if possible. Each small-square represents 10 acres.  Show exact depth of bottom.	- - - - -	Drilled Hole Oli	18 97#	(Feet)	.Feet)	Kind	From	To
Discharge in gal. per min. of flowing well.  How Tested Flowing Length of Test 18 Hrs  Remarks: (Gravel packing, cementing, packers, type of shutoff, lettion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)  Lexical Section of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.	- - - - - N	Drilled Heli 611 511	Weight of 18 Shift 14 #	(Feet) O	.Feet) 19† 444*	Kind Size	From (Feet)	To (Feet)
Discharge in gal. per min. of flowing well.  How Tested Flowing Length of Test 18 Hrs  Remarks: (Gravel packing, cementing, packers, type of shutoff, letton of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)  Letter 18 Hrs  Remarks: (Gravel packing, cementing, packers, type of shutoff, letton of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)  Letter 18 Hrs  Remarks: (Gravel packing, cementing, packers, type of shutoff, letton of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)  Letter 18 Hrs  Remarks: (Gravel packing, cementing, packers, type of shutoff, letton of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)  Letter 18 Hrs  Remarks: (Gravel packing, cementing, packers, type of shutoff, letton of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)	- - - - - N	Drilled Hole 511	Weight of 18 Static Water Level	(Feet) O O I for non-fi	19† 44†	Kind Size	From (Feet)	To (Feet)
How Tested Flowing Length of Test 18 Hrs  Remarks: (Gravel packing, cementing, packers, type of shutoff, lead other similar pertinent information, including number acres irrigated, if used for irrigation)  Length of Test 18 Hrs  Remarks: (Gravel packing, cementing, packers, type of shutoff, lead other similar pertinent information, including number acres irrigated, if used for irrigation)  Length of Test 18 Hrs  Remarks: (Gravel packing, cementing, packers, type of shutoff, lead other similar pertinent information, including number acres irrigated, if used for irrigation)  See Sec. 18 Hrs  Remarks: (Gravel packing, cementing, packers, type of shutoff, lead other similar pertinent information, including number acres irrigated, if used for irrigation)  Diller's Sec. 22 T. 19 R. 20  Indicate location of well and place of use, if possible. Each small-square represents 10 acres.  Show exact depth of bottom.	- N	Drilled Hole 511	Weight of 18 Control 18 System #  14 #  Static Water Level Shut-in Pressure	(Feet) O O I for non-fl	19† 444† owing Well	Kind Size	From (Feet)	To (Feet)
Remarks: (Gravel packing, cementing, packers, type of shutoff, lead of the similar pertinent information, including number acres irrigated, if used for irrigation)  Indicate location of well and place of use, if possible. Each small-square represents 10 acres.  Show exact depth of bottom.	- - - N	Drilled Hotel 511	18 Solve #  14 #  Static Water Level Shut-in Pressure	(Feet) O O I for non-fl	19† 44† owing Well	Kind Size	From (Feet)	To (Feet)
tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)  Legical Secondary T.19 R20.  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.		Drilled Hole 511	18 Solve #  14 #  Static Water Level Shut-in Pressure Pumping Water L Discharge in gal.	(Feet) O O I for non-fi	19† 44¢† owing Well	Sind Size	From (Feet)	for (Feet)
other similar pertinent information, including number acres irrigated, if used for irrigation)  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.		Drilled Hole 511	18 Static Water Level Shut-in Pressure Pumping Water L Discharge in gal. How Tested	for non-fl for Flowin	owing Wellfo	Sind Size  5 #  eet at	From (Feet)  15 gal.	for (Feet)
SESE 48E Sec. 2. T.19. R20.  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  14  Driller's License Number		Drilled Hole 511	18 27# 14 #  Static Water Level Shut-in Pressure Pumping Water L Discharge in gal. How Tested	for non-fi for Flowing per min. or	owing Well	Sind Size  5 # eet at	From (Feet)  15 gal.  18 Hr type of s	for (Feet)
Indicate location of well and place of use, if possible. Each small-square represents 10 acres.  Show exact depth of bottom.  14  Driller's License Number		Drilled Hole 511	Weight of  18 57 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	for non-fl for Flowin evel	owing Well	Sind Size  5 # eet at	From (Feet)  15 gal.  t 18 Hr type of s f not at w	for minutes of the control of the co
Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  24  Driller's License Number	w	Drilled Hole 511	18 Static Water Level Shut-in Pressure Cumping Water L Discharge in gal. How Tested	o o o o o o o o o o o o o o o o o o o	owing Well	Sind Size  5 #  eet at	From (Feet)  15 gal.  t 18 Hr  type of s f not at w including	per mint
Show exact depth of bottom.  24  Driller's License Number	w	Drilled Holis	18 Static Water Level Shut-in Pressure Cumping Water L Discharge in gal. How Tested	o o o o o o o o o o o o o o o o o o o	owing Well	Sind Size  5 #  eet at	From (Feet)  15 gal.  t 18 Hr  type of s f not at w including	per minu  B  hutoff, keell, and number
Show exact depth of bottom.  24  Driller's License Number	SE'SE 48E' Sec2.2. T.19. Indicate location of we	Silver Si	18 Static Water Level Shut-in Pressure Cumping Water L Discharge in gal. How Tested	o o o o o o o o o o o o o o o o o o o	owing Well	Sind Size  5 #  eet at	From (Feet)  15 gal.  t 18 Hr  type of s f not at w including	per mint
Driller's License Number	W  SENDER Second T.19  Indicate location of we place of use, if possible	Britted  500  R20 ell and Each	18 Static Water Level Shut-in Pressure Cumping Water L Discharge in gal. How Tested	o o o o o o o o o o o o o o o o o o o	owing Well	Sind Size  5 #  eet at	From (Feet)  15 gal.  t 18 Hr  type of s f not at w including	per minu  B  hutoff, keell, and number
	SESE VSE* Sec3.2. T.19.  Indicate location of we place of use, if possible small square represents 1	Britted  500  R20 ell and Each O acres.	18 Static Water Level Shut-in Pressure Cumping Water L Discharge in gal. How Tested	o o o o o o o o o o o o o o o o o o o	owing Well	Sind Size  5 #  eet at	From (Feet)  15 gal.  t 18 Hr  type of s f not at w including	per minu
John Farrell	SESE VSE* Sec3.2. T.19.  Indicate location of we place of use, if possible small square represents 1	Britted  500  R20 ell and Each O acres.	18 Static Water Level Shut-in Pressure Cumping Water L Discharge in gal. How Tested	o o o o o o o o o o o o o o o o o o o	owing Well for flowing we cementing use of growth in the case of g	5 # eet at	From (Feet)  15 gal.  18 Hr type of s f not at w including	fe per minu  B  hutoff, lo ell, and a number
	SESE VSE* Sec3.2. T.19.  Indicate location of we place of use, if possible small square represents 1	Britted  500  R20 ell and Each O acres.	18 Static Water Level Shut-in Pressure Cumping Water L Discharge in gal. How Tested	o o o o o o o o o o o o o o o o o o o	owing Well for flowing we cementing use of growth in the case of g	5 # eet at	From (Feet)  15 gal.  18 Hr type of s f not at w including	fe per minu  B  hutoff, lo ell, and a number

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.

8.945 166118 - - - Water Report

Jesse Roberts

To

The Public

STATE OF MONTANA!

County of Lake,

Filed on the Law of Surf.

A. D. 19.6 4 at 3,000 o'clock. P. M.

HAZEL, KINNIUM

County Clerk and Recorder

By Man American Deputy

710		· · · · · · · · · · · · · · · · · · ·	August Carl Town	ublishing Co., Helens, Montana—39089
File N		. ** . ********************************	Approved Stock Form—State P	ublishing Co., Helena, Montana—39089
	LICATE			County
			STATE OF MONTANA ISTRATOR OF GROUNDWATER OF	ODE DECEIVED
		(Under	of Vested Groundwat Chapter 237, Montana Session Laws,	er Rights 1961) STATE ENGINEER
C	County of	L. 10 11 C.	State of ST 7	OX 142 (Town)  Thatius Monfans  t prior to January 1, 1962, as follows:
w		N E	id what dad garden 3. Date or approximate date of	ne claim is based Used for born, for sprinkling earliest beneficial use; and how con-
-			4. The amount of groundwater per minute) Tucation	claimed (in miner's inches or gallons
_		S	5. If used for irrigation, give th to which water has been ap	e acreage and description of the lands plied and name of the owner thereof
Indicand Each acres	cate point place of small sq s. The date	of appropriation use, if possible user represents 10 of commencement and or groundwater	location of each well or other Pump and Pressur- Energia Shuthers 7 Past creek	such water from the ground and the or means of withdrawal Flectric  Tank one well, as  Lageres neether works for with-
8.	The deptl	of water table 1.2	feet Towater in 9	ofect well
9.	works for	the withdrawal of grou	ndwater WINGLY SIGNATURE	the general specifications of any other
10	***************************************	***************************************		1000
			l in the drilling of each well if ave	allable Not drailable
12.	Such other	er information of a similation to book and page of any	ir nature as may be useful in carryin	ng out the policy of this act, including
				er Edward Schmid
(U)		4. h. 80.3 3		Date
Thr	ee copies	to be filed by the owner	with the County Clerk and Record	er of the county in which the well is

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

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

7206.

R290 Nater Report Edward Schmid to The Public

STATE OF MONTANAI

County of Lake,

Filed on the S div of Mon

A. D. 19 & 3at 2' 41. o'clock & M

HAZEL KINNICK

County Clark and Recorder

By G. Dewman

210	N.	4.34.12	Approved Stock Form—State Publishing Co., Helena, Montana—38496
3	No	white he	T. R.
UUP:	LICATE	A. 2/4	STATE OF MONTANA DECEIVED
• .	· .	ADMIN	VISTRATOR OF GROUNDWATER CODE 11 1962
7.	11 / S		OFFICE OF STATE ENGINEER
		Declaration	of Vested Groundwater Rights ENGINEER
			Chapter 237, Montana Session Laws, 1961)
· ·	francisco e	(02402	Competency, Institute Occasion Lawrence, 2002)
1			of
	County of	ame of Appropriator	(Address) (Town)
•	have appropria	ted groundwater acc	cording to the Montana laws in effect prior to January 1, 1962, as follow
_		N	
			2. The beneficial use on which the claim is based
[			3. Date or approximate date of earliest beneficial use; and how tinuous the use has been
		E	
w			
			4. The amount of groundwater claimed (in miner's inches or gall per minute) 200, 300, 300, 300, 300, 300, 300, 300,
ľ			per minute) fluctuation al
- [			5. If used for irrigation, give the acreage and description of the la
-		S	to which water has been applied and name of the owner the
SW)	1,55 KR00 7:	3 T. 19 RAOW	
	• •		***************************************
		appropriation e, if possible.	
and	l place of us ch small square	e, if possible. e represents 10	6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal
and Eac acr	l place of us ch small square es.	e, if possible. e represents 10	and the control of th
and Eac acr	l place of us th small square es.  The date of c	e, if possible. e represents 10	location of each well or other means of withdrawal
and Eac acr	l place of us th small square es.  The date of c drawal of gro	e, if possible. c represents 10	location of each well or other means of withdrawal
and Eac acr	l place of us th small square es.  The date of c drawal of gro	e, if possible corresents 10	location of each well or other means of withdrawal
and Eac acr	The date of codrawal of gro	e, if possible. c represents 10 commencement and coundwater	location of each well or other means of withdrawal
and Eac acr	The date of codrawal of gro	e, if possible. c represents 10 commencement and coundwater	ecompletion of the construction of the well; wells, or other works for well type, size and depth of each well or the general specifications of any of
and Eac acr	The date of codrawal of gro	e, if possible. c represents 10 commencement and coundwater	ecompletion of the construction of the well; wells, or other works for well type, size and depth of each well or the general specifications of any of
7. 8. 9.	The date of codrawal of gro  The depth of So far as it. 1 works for the	e, if possible. c represents 10  commencement and coundwater	e type, size and depth of each well or the general specifications of any oundwater.
7. 8. 9.	The date of control of the depth of the depth of the works for the the estimate.	e, if possible. c represents 10  commencement and coundwater	location of each well or other means of withdrawal
7. 8. 9.	The date of control of the depth of the depth of the works for the the estimate.	e, if possible. c represents 10  commencement and coundwater	e type, size and depth of each well or the general specifications of any oundwater.
7. 8. 9.	The date of control of the depth of the depth of the works for the the estimate.	e, if possible. c represents 10  commencement and coundwater	location of each well or other means of withdrawal
7. 8. 9.	The date of codrawal of gro  The depth of  So far as it is works for the  The estimates.	e, if possible. commencement and coundwater. water table. may be available, the withdrawal of groundwater amount of groundwaters.	ecompletion of the construction of the well; wells, or other works for we type, size and depth of each well or the general specifications of any oundwater.  In the drilling of each well if available.
7. 8. 9.	The date of codrawal of gro The depth of So far as it is works for the The estimated, The log of for	e, if possible. commencement and coundwater. water table. may be available, the withdrawal of groundwaters. d amount of groundwaters. aformation of a similar book and page of any	location of each well or other means of withdrawal
7. 8. 9.	The date of codrawal of gro The depth of So far as it is works for the The estimated, The log of for	e, if possible. commencement and coundwater. water table. may be available, the withdrawal of groundwaters. d amount of groundwaters. aformation of a similar book and page of any	location of each well or other means of withdrawal
7. 8. 9.	The date of codrawal of gro The depth of So far as it is works for the The estimated, The log of for	e, if possible. commencement and coundwater. water table. may be available, the withdrawal of groundwaters. d amount of groundwaters. aformation of a similar book and page of any	location of each well or other means of withdrawal
7. 8. 9.	The date of codrawal of gro The depth of So far as it is works for the The estimated, The log of for	e, if possible. commencement and coundwater. water table. may be available, the withdrawal of groundwaters. d amount of groundwaters. aformation of a similar book and page of any	location of each well or other means of withdrawal
7. 8. 9. 10. 11.	The date of codrawal of gro  The depth of So far as it is works for the  The log of f.	e, if possible. commencement and condwater water table may be available, the withdrawal of groundy ormations encountered	location of each well or other means of withdrawal completion of the construction of the well; wells, or other works for we type, size and depth of each well or the general specifications of any oundwater.  In the drilling of each well if available.  It is nature as may be useful in carrying out the policy of this act, including y county record.  Signature of Owner Meeting March Santage States Stat
and Eac acr. 7. 8. 9.	The date of codrawal of gro  The depth of So far as it is works for the  The log of f.	e, if possible. commencement and condwater water table may be available, the withdrawal of groundy ormations encountered	location of each well or other means of withdrawal

P108 Hater Hell Loy Harriman Front Co. Due To The Public

STATE OF MONTANA STATE OF MONTANA!

County of Lake,

Filed on the 19 day of June

A. D. 19 Back! 350 clock! M

HAZEL KINNICE

County Clerk and Recorder

By

Deoute:

200 Deput

W 4	n c	Approved Stock Form—State Publishing Co., Helena, Montana—38496
ile No	Sa glas	T. R. 900
	IDATE MAN AND THE	County
	4 chr	STATE OF MONTANA
	ADMINIST OF	TRATOR OF GROUNDWATER CODE DECEIVE
	Declaration (Under Ch	Sted Groundwater Rights E ENGINEER
	(Ozdor oz.	apar sor, Broteana Dession Baws, 1991)
رند. 1	Contract Parish Str. Link.	of
Co	(Name of Appropriator)	(Address)
ha	ve appropriated groundwater accord	ding to the Montana laws in effect prior to January 1, 1962, as follow
	N N	
		2. The beneficial use on which the claim is based.
}	+	3. Date or approximate date of earliest beneficial use; and how co
		tinuous the use has been
"		
-		4. The amount of groundwater claimed (in miner's inches or gallo per minute) 200 gallo pll Man
<u></u>	s	<ol><li>If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there</li></ol>
	45E4Sec 23 T/9 R20 W	
and j	ate point of appropriation place of use, if possible.	6 Mba mana at midd danning and a control of the con
Each Acres.	small square represents 10	6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal
	7). 7.4 0	A CONTRACTOR OF THE CONTRACTOR
	he date of commencement and comprawal of groundwate	pletion of the construction of the well, wells, or other works for wi
*		
8. T	he depth of water table	2344
o c	to far as it may he avoilable the tr	ype, size and depth of each well or the general specifications of any of
		water
		3 · ·
		A - 1 A A
	The estimated amount of groundwat	ter withdrawn each year full flan
10. T		in the drilling of each well if available
		4 To 2 To
	***************************************	
11. T		nature as may be useful in carrying out the policy of this act, include
11. T		ounty record.
11. T	reference to book and page of any co	ounty record
11. T	reference to book and page of any co	ounty record
11. T	reference to book and page of any co	ounty 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.

15-5-5-33

RIO Water Hell by
Harriman Fout Co. Jac

to

The Public

STATE OF MONTANA

County of Lake,

Filed on the 19 day of June

De 2 at 4:300 clock PM

HATEL VINNICK

ile N	0	- John Sharuh	he .		tate Publishing Co., Helena, Montana—38496
UPL	CATE	alway!			County
	•	Ġ.	BTA	TE OF MONTANA	
				R OF GROUNDWATE OF STATE ENGINEES	
					114 JUN 21 1962 LD
		<b>Declaration</b>	of V	ested Groundy	vater Rights Nws, 1961) STATE ENGINEER
		(macr (		or, Montana Session Da	WS, 1301) O FIG E CITATION
1		-		, of	
C	ounty of	or Appropriator	************	(Addr	
hŧ	ve appropriated	groundwater acc	ording to	the Montana laws in	effect prior to January 1, 1962, as follows:
			2. T		ch the claim is based
		पूर्व		ate or approximate dat	e of earliest beneficial use; and how con-
w		E L		Tuodo one use has been	
			 	he amount of anounder	ater claimed (in miner's inches or gallons
-				er minute)	0-550gal permin.
}					
<u></u>	s ·				ve the acreage and description of the lands a applied and name of the owner thereof
SW 1	\$ <b>£</b> \\$ec <b>23</b> T.	19 R20W	•		
Indic	ate point of ap	propriation	•	i de la companya de l	·
	place of use, i small square rep				ing such water from the ground and the other means of withdrawal
40100					
~ -	Dl				the well, wells, or other works for with
í. d	lrawal of ground	water	1 mile	of the construction of	the wen, wens, or other works for with
					The state of the s
	The depth of war	major ;			
		be available, the thdrawal of grou			ell or the general specifications of any othe
			····	And the same of th	The state of the s
				•	
10.	The estimated an	nount of groundy	vater wit	hdrawn each year	
		_			f available
•				•	1 200.50
		1 ne . 1			- 1989
				as may be useful in ca	rrying out the policy of this act, including
		Pedo or ally			
	***************************************				m 1 -1
				Signature of	Owner Me Suil Jasses Date June 191962
					Date June 19,1962
	e conies to he fi	iled by the owner	with th	e County Clerk and Re	ecorder of the county in which the well
Thre loca		ica by the owner		•	the second secon

R-104 Hater Hell for Harriman Front Con Inc.

To

She Public

STATE OF MONTANA

County of Lake,

Filed on the 19 day of June

A. D. 1962 at 41.50 clock M

HAZEL HINNER

Charte Clerk and Recorder

County Clerk and Recorder

Deputs

JPLICATE	1	Should		County
•			STATE OF MONTANA	
	 	ADMIN	NISTRATOR OF GROUNDWATE	- (din)
14.1	1		OFFICE OF STATE ENGINEER	
gr - 4		Declaration	n of Vested Groundw	vater Rights ATE ENGINEE
		(Under	Chapter 237, Montana Session La	ws, 1961)
4 2013	kan nasa sasa	Area a tall		
	(Name	of Appropriator	r) of (Addre	
County	of		State of	
nave ap	propriated (	groundwater ac		ffect prior to January 1, 1962, as follows
	N		2. The beneficial use on which	sh the alaim is based
			and the second second with	
		ļ	3 Date or approximate date	e of carliest beneficial use; and how con
			tinuous the use has been	
	_ _ _ _	*	4 m.	
			ner minute) 25	ater claimed (in miner's inches or gallon 50-300 gals au min
			flee	tuated seasonall
			5. If used for irrigation, giv	e the acreage and description of the land
	8		to which water has been	applied and name of the owner therec
W1/15EK	бес.2.3 т./	9 R20W		
ndicate po	int of app	ropriation		
lach small	of use, if square repr	resents 10		ing such water from the ground and th
cres.				other means of withdrawal
7. The da	te of comme	encement and c	completion of the construction of	the well, wells, or other works for with
drawal	of groundw	ater		
o. The de	ptn or wate	er table		
			e type, size and depth of each wel	ll or the general specifications of any oth
	MIC WILL			7 A A A A A A A A A A A A A A A A A A A
			77.75	3. 3.
***********	***************************************			0 00
0. The es	timated amo	ount of ground	water withdrawn each year	full flaw
1 The lo	g of formet	ions encounters	ed in the drilling of each well if	available
			ed in the drining of each well it	
	•••••			
		:		muring out the policy of this set include
	than infaura			rrying out the policy of this act, includi
				50. 0
			Signature of (	Owner Mass Mariel Hasse Date June 19, 19 le 2

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.

R's Hater Hell Logg Harriman Tuent Co., Suce to The Public

STATE OF MONTANA)

County of Lake,

Filed on the 19 day of June

A. D. Ded at 1100 o'clock P in

HAZEL KINNER

County Clerk and Recorder

Pro County Clerk and Recorder

Deputs

Deputs

		· · · · · · · · · · · · · · · · · · ·	Approved Sto	k Form-State Publishing	Co., Helena, Montana-38496	- 209
ile No	· · · · · · · · · · · · · · · · · · ·	Showahle su			R R	U
	CATE	S) W			ounty	
OT TIT	OAID		STATE OF MONTA		Juncy	
		ADMINIS	TRATOR OF GROUN	DWATER CODE	DECEI.	VEN
	•	01	FICE OF STATE EN	GINEER	M 34N 21	1962 🗓
		Declaration	of Vested Gro	undwater R	ialite	
,			apter 237, Montana Se		STATE EN	GINEE.
l <b>.</b>	and a f	ind Co. Ide.	, of		584 Semilar	<u> </u>
Co	unty of	me of Appropriator)	State o	(Address)	(Town)	
ha	ve appropriat	ed groundwater accor	ding to the Montana	laws in effect prior	to January 1, 1962, as	follows:
		١ .	,			
<u> </u>			2. The beneficial us	e on which the claim		
			district and the second of the	an amanda a sa a a a a sa sa sa sa sa sa sa sa s		_
			3. Date or approximations the use	nate date of earlie has been.	st beneficial use; and	how con-
,		E				
						•••••
			4. The amount of a	groundwater claime	d (in miner's inches o	r gallons
			per initiate/	luctura	fruir Les season	ralle
			5. If used for irrig	ation, give the acre	age and description of	the lands
		S	to which water	has been applied	and name of the owne	r thereof
ω.1/4	584Sec 23	T49 R20W				
ndica	te point of	appropriation , if possible.				
lach	small square	represents 10			vater from the ground	
teres.			location of each	Well or other mea	ns of withdrawal	
			of laye		The state of the s	
7. T	he date of co	mmencement and com	pletion of the constru	ction of the well,	wells, or other works	for with-
<b>d</b> :	rawal of grou	indwater	iloging string			
8 ጥ	he denth of	water table55				
	_	•	7		•	
					eneral specifications of	
••	••••••					•••••
				1) 10	00	
10. Т	The estimated	amount of groundwa	ter withdrawn, each	vear feell	flow	
11. T	The log of for	rmations encountered	_			
			·			
	••	<u> 194 - 3</u>			(	•••••
					the policy of this act	

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 Q adruplicate for the Appropriator.

g-99 155525

Water Well Forge

Garriman Front & Inc.

The Public

STATE OF MONTANA

County of Lake,
Filed on the 19 day of June

A. D. D. J. at 3: Se. o'clock! M

HAZEL KINNICK

Count Clerk and Recorder

By B. Deputs

Deputs

THE STATE OF THE STATE OF

(Name	ADMINISTRA  OFFI  Declaration (  (Under Chapte)  of Appropriator)	TATE OF MONTANA ATOR OF GROUNDWATER CO CE OF STATE ENGINEER  of Vested Groundwater R er 237, Montana Session Laws,	IGHS ATE ENGINEER
1(Name County of	ADMINISTRA OFFI  Declaration ( (Under Chapte) Of Appropriator)	TATE OF MONTANA ATOR OF GROUNDWATER CO CE OF STATE ENGINEER  of Vested Groundwater R er 237, Montana Session Laws,	County EDECEIVED
1(Name County of	ADMINISTRA  OFFI  Declaration (  (Under Chapte)  of Appropriator)	ATOR OF GROUNDWATER CO CE OF STATE ENGINEER of Vested Groundwater R er 237, Montana Session Laws,	DECEIVED  JUN 2.1 1902  IGHS ATE ENGINEER
(Name County of have appropriated	Declaration ( (Under Chapte	CE OF STATE ENGINEER  of Vested Groundwater R  er 237, Montana Session Laws,	ight ate engineer
(Name County of have appropriated	Declaration ( (Under Chapte) of Appropriator)	of Vested Groundwater R er 237, Montana Session Laws,	igigs ate engineer
(Name County of have appropriated	(Under Chapter) of Appropriator)	er 237, Montana Session Laws,	
(Name County of have appropriated	(Under Chapter) of Appropriator)	er 237, Montana Session Laws,	
(Name County ofhave appropriated	of Appropriator)		
(Name County of have appropriated	of Appropriator)	7	
(Name County of have appropriated	of Appropriator)		
have appropriated		(Address)	(Town)
	groundwater accord	ing to the Montana laws in eff	ect prior to January 1, 1962, as fol-
A CONTRACTOR OF THE CONTRACTOR	Prominent accord	ing to the monthline laws in the	
N	·. 9	The heneficial use on which	the claim is based
		water Suppl	A Providence of the Province o
		B. Date or approximate date of e	earliest beneficial use: and how con-
		tinuous the use has been	<b>200</b> 1727
w		Constant use	AND
		1 The amount of groundwest-	elaimed (in miner's inches or gallons
-7%	31 744	the amount of groundwater that the per minute) $\delta o$	0-600 gale, parmin
	47	flue	teated sessonally
		5. If used for irrigation, give	the acreage and description of the
8	Epite Comme	lands to which water has be	een applied and name of the owner
Colon Cella 14.	uc -7 0 h	thereof indicates	455
5w. 4. Segsec 23. 'Indicate point of a	* **		
and place of use,		6. The means of withdrawing s	such water from the ground and the
Each small square r	presents 10	location of each well or other	er means of withdrawal
acres.		place of the	eard meet pards
drawal of groun	water 70 m	of disching of	well, wells, or other works for with-
•	er table 55		
9. So far as it may	be available, the type	e, size and depth of each well	or the general specifications of any
Other Works 101	with with the way of the		***************************************
	500		
10. The estimated a	nount of groundwat	er withdrawn each year full	flow
	· ·		lable 2004 well
11. The log of form	nous encountered III		
			<u> </u>
			ing and the police of this act is all the
12. Such other information reference to boo	mation of a similar i cand page of any co	nature as may be useful in carry ounty record	ing out the policy of this act, including
			22-10-10-10
este variable (€ € € € € € € € € € € € € € € € € € €	47	Signature of De	uner Mes David Harsen
•		Signature or Ov	
			Date June 19,196-2
Three copies to be f	led by the owner wi	th the County Clerk and Record	der of the county in which the well is
located.  Please answer all q	nestions. If not appli	cable, so state, otherwise the fo	rm will be returned.
			ineer; Triplicate to the School of Mines
and Quadruplicate	or the Appropriator,	act, auphoate to the bate migi	906

155576

P-100

Hater Hell Log

Harriman Front Co., Inc.

to

The Pulles マラウィンス かかからしています ter waken

7.0		ochowide st	Approved Stock Form—State Publishing Co., Helena, Montana—38496
TTDI	NO	The state of the s	
UPI	LICATE	3/8/	STATE OF MONTANA
144			ISTRATOR OF GROUNDWATER CODE
		• • •	OFFICE OF STATE ENGINEER DECELVE
		Dodovation	(
			of Vested Groundwater Rights  Chapter 237, Montana Session Laws, 1961)  OFFICE NGINEER
		(Onder c	Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
1			
	(Ivame	of Appropriator)	
ŀ	County of ave appropriated	groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows:
	N N		
Γ			2. The beneficial use on which the claim is based
-			3. Date or approximate date of earliest beneficial use; and how con-
- -			tinuous the use has been.
<b>*</b>		E	
-	-		4. The amount of groundwater claimed (in miner's inches or gallons
-		×	per minute) 100 gale plu min.
-			
<u></u>	8	_ <u></u>	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	1/5 <i>Ely</i> Sec.23 T		
Baci acre	n small square res.	presents 10	6. The means of withdrawing such water from the ground and the location of each-well or other means of withdrawal
	-		
7.	The date of com	nencement and co	empletion of the construction of the well, wells, or other works for with-
	drawal of ground	water	
<b>.</b>	drawal of ground		- Line Could be and the supplied
	drawal of ground	M. C. Sch	
8.	drawal of ground The depth of wa	iter table55	
8.	drawal of ground The depth of wa So far as it may	ter table	
8.	drawal of ground The depth of wa So far as it may	ter table	type, size and depth of each well or the general specifications of any other
8.	drawal of ground The depth of wa So far as it may	ter table	type, size and depth of each well or the general specifications of any other ndwater.
8. 9.	The depth of was So far as it may works for the wi	ter table	type, size and depth of each well or the general specifications of any other adwater.
8. 9.	The depth of was So far as it may works for the wi	ter table	type, size and depth of each well or the general specifications of any other ndwater.
8. 9.	The depth of wa So far as it may works for the wi	ter table	type, size and depth of each well or the general specifications of any other ndwater.
8. 9.	The depth of wa So far as it may works for the wi The estimated ar	ter table	type, size and depth of each well or the general specifications of any other ndwater.
8. 9.	The depth of wa So far as it may works for the wi The estimated ar	ter table	type, size and depth of each well or the general specifications of any other ndwater.  water withdrawn each year. full flace.
8. 9. 10.	The depth of was So far as it may works for the wi	be available, the thdrawal of ground mount of groundwations encountered	type, size and depth of each well or the general specifications of any other ndwater.  water withdrawn each year full flow  in the drilling of each well if available.
8. 9. 10.	The depth of was So far as it may works for the wi	be available, the thdrawal of ground mount of groundwations encountered	type, size and depth of each well or the general specifications of any other ndwater.  water withdrawn each year full flow  in the drilling of each well if available.
8. 9. 10.	The depth of was So far as it may works for the wi	be available, the thdrawal of ground mount of groundwations encountered	type, size and depth of each well or the general specifications of any other adwater.
8. 9. 10.	The depth of was So far as it may works for the wi	be available, the thdrawal of ground mount of groundwations encountered	type, size and depth of each well or the general specifications of any other ndwater.  water withdrawn each year full flow in the drilling of each well if available:  ar nature as may be useful in carrying out the policy of this act, including county record.
8. 9. 10.	The depth of was So far as it may works for the wi	be available, the thdrawal of ground mount of groundwations encountered	type, size and depth of each well or the general specifications of any other ndwater.  water withdrawn each year full flow in the drilling of each well if available:  ar nature as may be useful in carrying out the policy of this act, including county record.
8. 9. 10.	The depth of was So far as it may works for the wi	be available, the thdrawal of ground mount of groundwations encountered	type, size and depth of each well or the general specifications of any other ndwater.  water withdrawn each year full flow  in the drilling of each well if available.
8. 9. 10. 11. 12.	The depth of wa So far as it may works for the wi  The estimated ar The log of forms  Such other inforreference to book	ter table	type, size and depth of each well or the general specifications of any other ndwater.  water withdrawn each year full flow.  I in the drilling of each well if available:  ar nature as may be useful in carrying out the policy of this act, including county record.

Harriman Front Ca Inc.

To

The Public

STATE OF MONTANA)

County of Lake.

Prind on the 17 the of June A. D. 1967 The OO. of Print A. D. 1967 The Oo. of

			Marson	Approved Stoo	k Form-State Publishi	ng Co., Helenn, Mon	tana—38496
File N	o	نر <sub>ا</sub> الم				r. R.	200
DUPL	ICATE	· 65	production of the second			County	
			<b>8</b> '	TATE OF MONTA		and Browners	
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TOR OF GROUN		in)e«	EIVED
di e		Daul.				neula.	
<b>v</b>		Decia	(Under Charte	vested. Gro	unawater	WISHATE	ENGINEER
		,	(Onder Chapte	r 237, Montana Sc	asion naws, 1901		
1 3	3		A. SPAN				
			ropriator)	of	(Address)	to design	(Town)
Co	ounty ofave appropris	ated grounds	water according	State o	laws in effect br	or to January	, 1962, as follows:
		N		* 1			
Г		1 15 1	2.	The beneficial us	e on which the cl	aim is based	
	-			disply for I			end midden of the control of the con
{			3.	Date or approxi	nate date of ear	iest beneficial	use; and how con-
				tinuous the use	has been		
m		1	E	• 1			
_		- }}	_ <del> </del> _ 4	The amount of a	roundwater clai	ned (in miner'	s inches or gallons
-		- K		per minute)	1509	yloryper	min sandly
		_		- J	and dead	And Kalender	sindly
		1 1 1	5	. If used for irrig	ation, give the ac	reage and descr	ription of the lands the owner thereof
		<b>S</b>	* • .		nas been applied		the Owner thereof
S(1) 1	1 cs/1/2 2	3. T./9. Rá	20 W	A CONTRACTOR OF THE PARTY OF TH	Riverta merusin - Indiana dan	CASAL SHARE	<del>जन्म कर</del> ा
O.W	/4-74:.75600A.	A. I.J., K. IV.				•	
Indic	ate point of	appropriat	ion			*	
Indic and		appropriate, if possil	ion ble.	. The means of	withdrawing such	water from t	he pround and the
Indic and	ate point of place of us small squar	appropriate, if possil	ion ble.	. The means of	well or other m	eans of withdr	he pround and the
Indic and Each	ate point of place of us small squar	appropriate, if possil	ion ble.	. The means of	well or other m	eans of withdr	awal
Indic and Each acres	eate point of place of us small squar	e appropriat se, if possil e represents	ion ble	The means of location of each	well or other m	eans of withdr	awal
Indicand Each acres	ate point of place of us small squar s.  The date of drawal of great state state of great state	appropriate, if possile represents	ion ble	The means of location of each	well or other m	eans of withdr	er works for with
Indicand Each acres	ate point of place of us small squar .	appropriate, if possile represents	ion ble. 10 6	The means of location of each	well or other m	eans of withdr	er works for with
Indicand Each acres	ate point of place of us small squar The date of drawal of gro	appropriate, if possile represents	ion ble	The means of location of each	well or other m	eans of withdr	er works for with-
Indic and Each acres	tate point of place of us small squar i.  The date of drawal of growth of the depth of Sc far as it	e appropriation if possile represents commenceme condwater ablumay be avai	nt and complet	The means of location of each ion of the constru	well or other m	eans of withdress, wells, or other general specific	er works for with-
Indic and Each acres	tate point of place of us small squar i.  The date of drawal of growth of the depth of Sc far as it	e appropriation if possile represents commenceme condwater ablumay be avai	nt and complet	The means of location of each ion of the constru	well or other m	eans of withdress, wells, or other general specific	er works for with-
Indic and Each acres	tate point of place of us small squar i.  The date of drawal of growth of the depth of Sc far as it	e appropriation if possile represents commenceme condwater ablumay be avai	nt and complet	The means of location of each ion of the constru	well or other m	eans of withdress, wells, or other general specific	er works for with
Indic and Each acres	tate point of place of us small squar i.  The date of drawal of growth of the depth of Sc far as it	e appropriation if possile represents commenceme condwater ablumay be avai	nt and complet	The means of location of each ion of the constru	well or other m	eans of withdr	er works for with-
Indicand Bach acres	tate point of place of us small squar s.  The date of drawal of growth of the depth of the works for the depth of the dept	e appropriate, if possile represents commencence commence comme	nt and complet	ion of the construction of	etion of the wel	eans of withdreams of withdrea	er works for with
Indicand Bach acres	tate point of place of us small squar i.  The date of drawal of growth of Sc far as it works for the control of	commencence commen	nt and complet  and the type, of groundwater	size and depth of	etion of the wel	eans of withdress, wells, or other general specific	er works for with
Indicand Bach acres	tate point of place of us small squar i.  The date of drawal of growth of Sc far as it works for the control of	commencence commen	ion ble. 10 6  nt and complet c	size and depth of er withdrawn each the drilling of each	etion of the wel	general specific	er works for with
Indicand Bach acres	tate point of place of us small squar i.  The date of drawal of growth of Sc far as it works for the control of	commencence commen	ion ble. 10 6  nt and complet c	size and depth of	etion of the wel	general specific	er works for with
Indicand Bach acres	tate point of place of us small squar i.  The date of drawal of growth of Sc far as it works for the control of	commencence commen	ion ble. 10 6  nt and complet c	size and depth of er withdrawn each the drilling of each	etion of the wel	general specific	er works for with-
7. 7. 8. 7. 9: 10.	The date of drawal of growns for the works for the log of f	commencence commen	ion ble. 10 6  nt and complet c. lable, the type, l of groundwater ncountered in t	size and depth of er withdrawn each he drilling of each ure as may be use	well or other metion of the well each well or the well if available ful in carrying of	general specific	er works for with-
7. 7. 8. 7. 9: 10.	tate point of place of us small squar s.  The date of drawal of growth of the depth of Sc far as it works for the control of the log of f.  Such other it reference to	e appropriation of amount	nt and complet  nt and complet  c	size and depth of each withdrawn each he drilling of each ure as may be used to record.	ction of the well each well or the year h well if availab	general specific	er works for with-
7. 7. 8. 7. 9: 10.	tate point of place of us small squar s.  The date of drawal of growth of the depth of Sc far as it works for the control of the log of f.  Such other it reference to	e appropriate, if possile represents  commenceme coundwater ablumay be availe withdrawa  d amount of cormations en	nt and complet  nt and complet  c	size and depth of er withdrawn each he drilling of each ure as may be use	ction of the well each well or the year h well if availab	general specific	er works for with
7. 7. 8. 7. 9: 10.	tate point of place of us small squar s.  The date of drawal of growth of the depth of Sc far as it works for the control of the log of f.  Such other it reference to	e appropriate, if possile represents  commenceme coundwater ablumay be availe withdrawa  d amount of cormations en	nt and complet  nt and complet  c	size and depth of	etion of the well each well or the each well or the year. It will if available ful in carrying of	general specification in the policy of	er works for with
7. 7. 8. 7. 9: 10.	tate point of place of us small squar s.  The date of drawal of growth of the depth of Sc far as it works for the control of the log of f.  Such other it reference to	e appropriate, if possile represents  commenceme coundwater ablumay be availe withdrawa  d amount of cormations en	nt and complet  nt and complet  c	size and depth of	etion of the well each well or the each well or the year. It will if available ful in carrying of	general specification in the policy of	er works for with
7. 7. 8. 7. 9: 10.	tate point of place of us small squar s.  The date of drawal of growth of the depth of Sc far as it works for the control of the log of f.  Such other it reference to	e appropriate, if possile represents  commenceme coundwater ablumay be availe withdrawa  d amount of cormations en	nt and complet  nt and complet  c	size and depth of	etion of the well each well or the each well or the year. It will if available ful in carrying of	general specification in the policy of	er works for with-
Indic and Bach acres  7. 7. 8. 9. 10.  10.  11.	The date of drawal of grown of the depth of Sc far as it works for the the log of f	e appropriate, if possile represents commenceme condwater	ion ble. 10 6  nt and complet  c. lable, the type, 1 of groundwater  acountered in t  f a similar nat ge of any coun	size and depth of er withdrawn each the drilling of each try record.	ection of the well or the each well or the year. I will if available ful in carrying of the ca	general specific spec	er works for with

R. 10 V Shaler Hell Logg Harriman Front Co. Dr. To The Public STATE OF MONTANA

County of Lake,

Pilod on the 19 day of free

A. D. 19 42 at \$1,050 client P

A. D. 19 42 at \$1,050 client P

County Clerk and Records

By Deway 200

File No eater Lak DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights N. E. (Under Chapter 237, Montana Session Laws, 1961) WILL LINE (Name of Appropriator) (Address) ('Town) HOTELS. Lain County of State of State of 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 with the continuous the use and the continuous the use has been with the continuous the continuous the use has been with the continuous the use has been with the continuous t 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 والخالب فلخف كا .....4 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... Electric pump El SE'2 SE'4 Section 23 The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater... The feet deep 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 policy of this act, including reference to book and page of any county record... 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.

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

DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Righ of Appropriator) (Address) have appropriated groundwater according to the Montana laws in effect prior to January 11, 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 the continuous the use the continuous the use has been the continuous the use the continuous the con 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 Service Services T200 R (300 Indicate point of appropriation and place of use, if possible. Each 6. The means of withdrawing such water from the ground and the loca small square represents 10 acres. tion of each well or other means of withdrawal Electric gump = \$ SE12 SE4 Section 23 The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1949 drawal of groundwater well officer 42 Feet deep 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 withdrawak of groundwater 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of er h 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.

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.

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

Shatu Report.
Thatter L. Thegner
The Puchlic

To anyther the wish of the second to the second the second term of the

The man that the state of the s 

STATE OF MONTANA

County of Lake,

Filed on the L. July of M. D. 19 6 Sat-It & J. o' clock O. M

HAZEL KINNICK

County Glerk and Recorder

By County County Glerk and Recorder Depute PUNIOR :

....

## RECEIVED

19H-20W

SEP 19 19/2

DRILLER'S LOG

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE ONTAIN DEPARTMENT OF MAINDREASE the character, color, thickMONTANA WATER RESOURCES BOARD RESOURT and CONSERVATION BY SAID, and CONSERVATION BY SAID, and CONSERVATION BY MEANS OF WELL Devalored after January 1, 1962 Devalored after January 1, 1962 Devalored after January 1, 1962 NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

(Under Ch	napter 237	Montana	Session L	aws, 1961,	as amended)	т	op of	Ground	(Elev. above	sca level)
This form to by the own which the w	er with the	County (	Clerk and	Recorder in	ies to be file n the county i	d n	From (Feet)	To (Feet)	Spidley.	
					e, otherwise th	ie  -		27		SAME TO THE STATE OF THE SAME
form may b	e returned.		-rr		.,	[-	29	41	In olay / se	ne gravel:
Owner	mes Ker	Tisen.	<b>j</b> -			_	4.1	90	In clay & gr	avel harden
Address			-		istrator's Use	-   -	30	9	Yollow elay ê	
			Fi	ile <i>K-1381</i> .	205678	-				
ST. 1	gas tine,	Heat.		lept. 18,19	72-2:05/	2m.	<b>5</b> ))		Fine yeller	rayal mbr
Date well s				sw 1						
comp	oleted	2 Sept.	/ 72					<u> </u>		
Type of we	Dril	Lled								
Equipment			(Du	g, driven, bored	or drilled)	ļ		<u> </u>		
Edoibilien	U3EU		(C	hurn drill, rotary	or other)					
Water Use:	Domestic	Mu:	nicipal 🗌	Stock [	Irrigation					
Indu	ustrial 🔲	Drainage	☐ Oti	her 🗆 * (	Garden/Lawn	<b>_₹</b>				
*Describe	************									
USE: If use	ed for irric	aation, inc	dustrial.	drainage or	other Explai	in.		<del> </del>		
state	number of	acres and	location	or other dat	ta (i.e. Lot, Blo	ock				
and A	Addition)							<del> </del> -		
			31				ļ	+	<del> </del>	
ESTIMATED	ANNUAL	WITHDRA	WAL	9,000,000	) 				<del> </del>	
Size of Drilled	Size and	From (Feet)	To (Feet)	1	PERFORATIONS					
Size of	Size and Weight of Casing	From	To	Kind	PERFORATIONS	To (Feet)				
Size of Drilled Hole	Size and	From (Feet)	To (Feet)	P	PERFORATIONS	To (Feet)				
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	PERFORATIONS	To (Feet)				
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	PERFORATIONS	To (Feet)				
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	PERFORATIONS	To (Feet)				
Size of Drilled Hole	Size and Weight of Casing 6 5/8 17 #	From (Feet)	To (Feet)	Kind	PERFORATIONS	To (Feet)				
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind Ske	PERFORATIONS					
Size of Drilled Hole	Size and Weight of Casing 6 5/8 17 #	From (Feet)	Stal Pur	Kind Size	PERFORATIONS From (Feet)	ft.*	*			
Size of Drilled Hole	Size and Weight of Casing 6 5/8 17 #	From (Feet)	(Peet)	Kind Sind Sind Sind Sind Sind Sind Sind S	PERFORATIONS From (Feet) Vel	ft.*	*			
Size of Drilled Hole	Size and Weight of Casing 6 5/8 17 #	From (Feet)	Stal Pur at me beg	Kind Size	vel	ft.* minute	*			
Size of Drilled Hole	Size and Weight of Casing 6 5/8 17 #	From (Feet)	State Pur at me beg ES *M	Kind Sing Sing Sing Sing Sing Sing Sing Sing	vel	ft.* ft.* minute pumping	*			
Size of Drilled Hole	Size and Weight of Casing 6 5/8 17 #	From (Feet)	State Pur at me beg We for	Kind	vel	ft.* minute pumping				
Size of Drilled Hole	Size and Weight of Casing 6 5/8 17 #	From (Feet)	State Pur at me between the state of the sta	Kind	vel	ft.* minute pumping	P			
Size of Drilled Hole	Size and Weight of Casing 6 5/8 17 #	From (Feet)	State Pur at me bey *M We for Po' Rei	kind kind kind water level asured lasured from developed wer marks: (Grammarks: (Grammarks	vel	ft.* minute pumping	P			
Size of Drilled Hole  In   W	Size and Weight of Casing 6 5/8 17 #	From (Feet)	State Pur at mee beg with We for Rea	kind kind kind water level asured lasured from developed wer marks: (Grammarks: (Grammarks	vei	ft.* minute pumping	P			
Size of Drilled Hole  In   W	Size and Weight of Casing 6 5/8 17 #	From (Feet)	State Pur at mee to the for Po' Rea	kind kind kind water level asured lasured from developed wer marks: (Grammarks: (Grammarks	vei	ft.* minute pumping	P			
Size of Drilled Hole  In  W  T	Size and   Weight of Casing   6 5/8   17 #	From (Feet)	State Pur at mee beginner with the province of	kind kind kind water level assured leasured from leasured	vel	ft.* minute pumping	P			
Size of Drilled Hole  In Size of Drilled Hole	Size and   Weight of Casing   6 5/8   17 #	From (Feet)  18*up  Sec. 3320	State Pur at mee beginner with the state of	kind kind kind water level assured leasured from leasured	r level	ft.* minute pumping	P			
Size of Drilled Hole  In E S S S T T S S S S S S S S S S S S S S	Size and Weight of Casing 6 5/8 17 #	From (Feet)  18*up  Sec. 3320	State Pur at mee beginner with the state of	kind kind kind water level assured leasured from leasured	r level	ft.* minute pumping	P			
Size of Drilled Hole  In Size of Drilled Hole	Size and Weight of Casing 6 5/8 17 #	From (Feet)  18*up  Sec. 3.3. 2.0.  N OF WEI	State Pur at mee beginner with the state of	kind kind water level ping water assured from the company water assured from the company were company with the company were company were company with the company were company	r level	ft.* minute pumping	P			

LICENSE NO...204

\_ Show exact depth of bottom

R-1381 205678 Will Regard agnes morrison The Public The state of the s 

TWO SEEDS OF THE S

第一十二十二

大ラン ではなる

N. 36 3. 37

STATE OF MONTANA | SS
County of Lake | SS
Filed on the 18 day of Sup |
A.D. 19 72 at 210 So clock | M
County Clork and March |
By Williams | Deputy |
Deputy | Deputy |

<u> </u>	
	Approved Stock Form—State Publishing Co., Helena, Montana—41921.
No.	T 19 R 10 Y
PLICATE	County
PHOAIE	
A TOWAYATTI	STATE OF MONTANA STRATOR OF GROUNDWATER CODE
*	and the second of the second o
OF	FFICE OF STATE ENGINEER
Pradavation	of Vested Groundwater Rights Alt ENGINE
Deciaration	of vested Groundwater Rigins ATE Live
(Under Cl	hapter 237, Montana Session Laws, 1961)
Section 6. Samewhere	of AND EXECUTIVE AND
(Name of Appropriator)	
County of	State of
have appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
<u> </u>	Trans. After Carl
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been The Continuous and the continuous a
<u> </u>	ous the use has been the Company of the use has been the use ha
E	•••••••••••••••••••••••••••••••••••••••
1	
1 : : : : : : : : : : : : : : : : : : :	
	4. The amount of groundwater claimed (in miner's inches or galle
	per minute)
•	4. The amount of groundwater claimed (in miner's inches or galle per minute)
	per minute) – Carllanda and and and and and and and and and
S	per minute)
-	per minute)
s 5/4 Sec 2/4 TI9 N R20 W	per minute)  2.421  5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner ther
2. 14 Sec 2.4 TIJN R20W.	per minute)  2.423  5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner there
Sec24TISN R30W.  Indicate point of appropriation and place of use, if possible. Each	per minute)  1
2. 14 Sec 2.4 TIJN R20W.	per minute)  1
Sec24TISN R30W.  Indicate point of appropriation and place of use, if possible. Each	per minute)  1. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner then the means of withdrawing such water from the ground and the lation of each well or other means of withdrawal
Sec24TISN R30W.  Indicate point of appropriation and place of use, if possible. Each	per minute)  1
Sec 24 TIJN R30W.  Indicate point of appropriation and place of use, if possible. Each nall square represents 10 acres.	per minute)  1. If used for irrigation, give the acreage and description of the lat to which water has been applied and name of the owner then  6. The means of withdrawing such water from the ground and the lation of each well or other means of withdrawal.
Sec 24. TIGN R30W.  Indicate point of appropriation and place of use, if possible. Each nall square represents 10 acres.	5. If used for irrigation, give the acreage and description of the la to which water has been applied and name of the owner then the means of withdrawing such water from the ground and the lation of each well or other means of withdrawal.
Sec 24. TIGN R30W.  Indicate point of appropriation and place of use, if possible. Each nall square represents 10 acres.	per minute)  1. If used for irrigation, give the acreage and description of the la to which water has been applied and name of the owner then  6. The means of withdrawing such water from the ground and the lation of each well or other means of withdrawal.
Sec 24. TIGN RZOW.  Adicate point of appropriation and place of use, if possible. Each nall square represents 10 acres.  7. The date of commencement and condrawal of groundwater	5. If used for irrigation, give the acreage and description of the lat to which water has been applied and name of the owner then  6. The means of withdrawing such water from the ground and the letion of each well or other means of withdrawal completion of the construction of the well, wells, or other works for well.
Sec 24. TIGN R30W.  Indicate point of appropriation and place of use, if possible. Each nall square represents 10 acres.	5. If used for irrigation, give the acreage and description of the lat to which water has been applied and name of the owner there.  6. The means of withdrawing such water from the ground and the letion of each well or other means of withdrawal.  completion of the construction of the well, wells, or other works for well.
Sec 24. TI9N R20W.  Indicate point of appropriation and place of use, if possible. Each nall square represents 10 acres.  7. The date of commencement and condrawal of groundwater.	5. If used for irrigation, give the acreage and description of the lat to which water has been applied and name of the owner then the means of withdrawing such water from the ground and the lation of each well or other means of withdrawal completion of the construction of the well, wells, or other works for well and the lation of the construction of the well, wells, or other works for well and the lation of the construction of the well, wells, or other works for well and the lation of the construction of the well, wells, or other works for well and the lation of the construction of the well, wells, or other works for well and the lation of the construction of the well, wells, or other works for well and the lation of the construction of the well, wells, or other works for well and the lation of the construction of the well, wells, or other works for well and the lation of the construction of the well, wells, or other works for well and the lation of the construction of the well, wells, or other works for well and the lation of the construction of the well, wells, or other works for well and the lation of the construction of the well, wells, or other works for well and the lation of the lation of the well and the lati
Sec 24. TIGN RZOW.  Adicate point of appropriation and place of use, if possible. Each nall square represents 10 acres.  7. The date of commencement and condrawal of groundwater	5. If used for irrigation, give the acreage and description of the lat to which water has been applied and name of the owner then  6. The means of withdrawing such water from the ground and the letton of each well or other means of withdrawal completion of the construction of the well, wells, or other works for well or size and depth of each well or the general specifications of any of the general specifications of any or the general specifications of
Sec 24. TIGN RZOW.  Adicate point of appropriation and place of use, if possible. Each nall square represents 10 acres.  7. The date of commencement and condrawal of groundwater	5. If used for irrigation, give the acreage and description of the lat to which water has been applied and name of the owner then  6. The means of withdrawing such water from the ground and the letton of each well or other means of withdrawal completion of the construction of the well, wells, or other works for well or size and depth of each well or the general specifications of any of the general specifications of any or the general specifications of
Sec 24. TIGN R20W.  Indicate point of appropriation and place of use, if possible. Each nail square represents 10 acres.  7. The date of commencement and condrawal of groundwater.  8. The depth of water table.	5. If used for irrigation, give the acreage and description of the lat to which water has been applied and name of the owner then the means of withdrawing such water from the ground and the lation of each well or other means of withdrawal completion of the construction of the well, wells, or other works for well and the lation of the construction of the well, wells, or other works for well and the lation of the construction of the well, wells, or other works for well and the lation of the construction of the well, wells, or other works for well and the lation of the construction of the well, wells, or other works for well and the lation of the construction of the well, wells, or other works for well and the lation of the construction of the well, wells, or other works for well and the lation of the construction of the well, wells, or other works for well and the lation of the construction of the well, wells, or other works for well and the lation of the construction of the well, wells, or other works for well and the lation of the construction of the well, wells, or other works for well and the lation of the construction of the well, wells, or other works for well and the lation of the lation of the well and the lati
7. The date of commencement and codrawal of groundwater  8. The depth of water table  9. So far as it may be available, the works for the withdrawal of groundwareness.	per minute)  1. If used for irrigation, give the acreage and description of the lat to which water has been applied and name of the owner then the means of withdrawing such water from the ground and the lation of each well or other means of withdrawal completion of the construction of the well, wells, or other works for water type, size and depth of each well or the general specifications of any owater.
7. The date of commencement and codrawal of groundwater.  8. The depth of water table.	5. If used for irrigation, give the acreage and description of the lat to which water has been applied and name of the owner then  6. The means of withdrawing such water from the ground and the letion of each well or other means of withdrawal completion of the construction of the well, wells, or other works for water  type, size and depth of each well or the general specifications of any owater
Sec 24. TIGN R20W.  Indicate point of appropriation and place of use, if possible. Each nail square represents 10 acres.  7. The date of commencement and condrawal of groundwater	5. If used for irrigation, give the acreage and description of the lat to which water has been applied and name of the owner then  6. The means of withdrawing such water from the ground and the lettion of each well or other means of withdrawal completion of the construction of the well, wells, or other works for water  type, size and depth of each well or the general specifications of any owater
Sec 24. TIGN R20W.  Indicate point of appropriation and place of use, if possible. Each nail square represents 10 acres.  7. The date of commencement and condrawal of groundwater	5. If used for irrigation, give the acreage and description of the lat to which water has been applied and name of the owner there.  6. The means of withdrawing such water from the ground and the lettion of each well or other means of withdrawal.  completion of the construction of the well, wells, or other works for water.  type, size and depth of each well or the general specifications of any owater.
ndicate point of appropriation and place of use, if possible. Each nall square represents 10 acres.  7. The date of commencement and condrawal of groundwater.  8. The depth of water table.	5. If used for irrigation, give the acreage and description of the lat to which water has been applied and name of the owner then  6. The means of withdrawing such water from the ground and the letion of each well or other means of withdrawal  completion of the construction of the well, wells, or other works for water  type, size and depth of each well or the general specifications of any owater  water withdrawn each year.
Sec 24. TIGN R20W.  Indicate point of appropriation and place of use, if possible. Each nail square represents 10 acres.  7. The date of commencement and condrawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the works for the withdrawal of groundwater.  10. The estimated amount of groundwater.	5. If used for irrigation, give the acreage and description of the lat to which water has been applied and name of the owner then  6. The means of withdrawing such water from the ground and the lettion of each well or other means of withdrawal completion of the construction of the well, wells, or other works for water  type, size and depth of each well or the general specifications of any owater withdrawn each year
Sec 24. TIGN R20W.  Indicate point of appropriation and place of use, if possible. Each nail square represents 10 acres.  7. The date of commencement and condrawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the works for the withdrawal of groundwater.  10. The estimated amount of groundwater.	5. If used for irrigation, give the acreage and description of the lat to which water has been applied and name of the owner there.  6. The means of withdrawing such water from the ground and the lot tion of each well or other means of withdrawal completion of the construction of the well, wells, or other works for water type, size and depth of each well or the general specifications of any owater withdrawn each year the drilling of each well if available.
Sec 24. TIGN R20W.  Indicate point of appropriation and place of use, if possible. Each nall square represents 10 acres.  7. The date of commencement and condrawal of groundwater	5. If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner ther  6. The means of withdrawing such water from the ground and the lettion of each well or other means of withdrawal.  completion of the construction of the well, wells, or other works for water  type, size and depth of each well or the general specifications of any owater  in the drilling of each well if available.

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 Nalla

Date 12-18-196

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

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

DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights ANE ENGINEER (Under Chapter 237, Montana Session Laws, 1961 (Name of Appropriator) (Address) A B County of State of Transparent State of Transparent State of Transparent State of State of Transparent State of Tr 2. The beneficial use on which the claim is based. describe man 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) For indice that and the factor of If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Starty Secoly Tigin Radw Indicate point of appropriation and place of use, if possible. Each 6. The means of withdrawing such water from the ground and the locasmall square represents 10 acres. tion of each well or other means of withdrawal Section of the control of the bully and the 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater .... Placene will - System. It fort doors 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..... o in our a series y was deep TEN TO 10. The estimated amount of groundwater withdrawn each year.

reference to book and page of any county record

Signature of Owner Nalle & Magnet Date 12-18-1963

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.

11. The log of formations encountered 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.

The and the second of the second of the second

2414 Noter Report Phatter St. Fregrer The Public

STATE OF MONTANA STATE

.

Ř

<b>.</b>	Account Fred From State Publisher C. 154
THE N	Approved Stock Form—State Publishing Co., Helena, Montana—42214
	0
DUPL	ICATE Gounts Gounts Lake
5.4	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
	JAN 9 1964
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
1 7	Vernile Bradshaw St. Ignatius
	Name of Appropriator)  (Name of Appropriator)  (Address)  (Address)  (Town)  (Town)
Cor hav	e appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	N 141
<u> </u>	2. The beneficial use on which the claim is based
	garden a stock watering.
	3. Date of approximate date of earliest beneficial use; and how continu-
<b></b>	ous the use has been
. "  -	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 100 gals per menute
L	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
Cay	£ 4
7)1 T	/2W Sec 25 T 19 R 20
and j	ate point of appropriation place of use, if possible. Each souare represents 10 agres. 6. The means of withdrawing such water from the ground and the loca-
sman	square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
_	
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-
8.	The depth of water table
	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 b Casaling the works
	rup.
	The state of the s
	10,000 al. s.
, 10.	The estimated amount of groundwater withdrawn each year 10,000 gd. per 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 policy of this act, including reference to book and page of any county record
	Non la Producer
	Signature of Owner Dec. 30, 1963
	Date

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.

Vernile Bradding
To
The Cublic

County of Lake, All
Pited on the State One of Joseph A. D. 1963 at 0.026 clock G. M.
County Clerk and Recorder

Pro Deputs

		Approved Stock Form-State Publishing Co., Helena, Montana-41921
, , , , , , , , , , , , , , , , , , ,	**************************************	16 7 70 C
Pile No		T Box C
DUPLICATE		County
	and the second of the second o	STATE OF MONTANA
		RATOR OF GROUNDWATER CODE
	OFFI	CE OF STATE ENGINEER
	Declaration of	Vested Groundwater Rights JAN 6 1964
		ton 997 Montana Section Laws 1961
	A Service Communication of the	STATE ENGINEER
	irt Drake Pronk Brake	of R. P. D. St. Ignating
	(Name of Appropriator)	(Address) (Town)
County of	leke	State of Montana State of January 1, 1962, as follows:
have appropri		; to the montain laws in effect prior to surface 1, 2002, as 2000, as
<del></del>	N	2. The beneficial use on which the claim is based Domestic and
	12	z. 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
		ous the use has been/////////Oontinuous
W	E .	
		4. The amount of groundwater claimed (in miner's inches or gallons
		per minute) this well produced 2460 gal. per hour when completed.
		<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
	s 	
//////////////////////////////////////	25 T. 19 B 20	
Indicate point	of appropriation e, if possible. Each	
small square re	epresents_10 acres.	6. The means of withdrawing such water from the ground and the loca-
		tion of each well or other means of willdrawal.  Bloctric pump
7. The date	of commencement and com	pletion of the construction of the well, wells, or other works for with-
drawal of	groundwater1939	
8. The depth	of water table 87'	
9 So for su	it may be available the ty	pe, size and depth of each well or the general specifications of any other
works for	the withdrawal of groundwa	ter Drilled well with 7" metal casing
***************************************		
***************************************		
•••••••		
10. The estim	ated amount of groundwater	r withdrawn each year Approximately 100 gal. per day
		the drilling of each well if available
11. The log o	1 formations encountered in	we drining of each wer it available.
************	clay loam for I	irst 40' then gravel with water for 6'. loam for the remainder. (this Approx.)
12. Such other	er information of a similar	nature as may be useful in carrying out the policy of this act, including
reterence	The first water	unty record. r table at about 40' was hard water.
***************************************		Fin h Dulo
		Signature of Owner Guffdishe
		Signature of Owner
		Dato 12/19/6 3
Thus conice	to he filed by the owner with	the County Clerk and Recorder of the county in which the well is located
Tures cobies	to be there of one outlet with	

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

163219 Out & Frank Drake

STATE OF MONTANA

County of Lake,

Filed on the 3 / day of Dec.

A. D. 1963 at 5:44 o'clock. County Clerk and Recorder

~		ر المراجع المر المراجع المراجع
		Approved Stock Form—State Publishing Co., Helena, Montana,—41921
ile No.		
UPLICATE	<b>ደ</b> ሞለጥ <b>ટ</b> (	CountyDF MONTANA
		OF GROUNDWATER CODE
	the state of the s	STATE ENGINEER
	landa at Was	JAN 6 1964
Dec		ed Groundwater Rights  Montana Session Laws, 1961) STATE ENGINEE
	(Under Chapter 251,	Montana Session Laws, 1901) STATE ENGINEE
Art Drake		of RFD St. Ignatius (Town)
\		
County of Take	dwater according to the	State of Montones. Montana laws in effect prior to January 1, 1962, as follows:
N		
	2. The b	peneficial use on which the claim is based
		mestic and stock water
1,		or approximate date of earliest beneficial use; and how continu
A	ous t	he use has been 1947
w	E	MODULE:
	4. The	amount of groundwater claimed (in miner's inches or gallon
	per n	ninute)1800 gel per hour when the well
	·-;jJ	s drilled
	5. If us	sed for irrigation, give the acreage and description of the land which water has been applied and name of the owner thereo
s	<del></del>	OND
5W1/NW Sec 25 T/9	R.20	The state of the s
Indicate point of approp	TN 1.	g 11 2 hard and the loan
small square represents 10	) seres 0. The	means of withdrawing such water from the ground and the loc of each well or other means of withdrawal
	•3	lectric pump
	\$-+4***	
7. The date of commen	cement and completion of	the construction of the well, wells, or other works for wit
	2347	
8. The depth of water ta	ble 43 °	
		and depth of each well or the general specifications of any oth
works for the withdra	wal of groundwaterDel	lled well with 711 netal casing
	,	
-		OOO I Jame Dannier window we
10. The estimated amoun	t of groundwater withdra	wn each year 200 gal day during winter mo.
11. The log of formations	s encountered in the drilli	ng of each well if available clay loam to the
gravel lay	er berring water	at 401 to 461
12. Such other informati	on of a similar nature as	may be useful in carrying out the policy of this act, includ
reference to book and	i page of any county reco	rd.
***************************************		
		To carlo despe
		1/2 111
		Signature of Owner Cut Duske

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.

R-874 163222 Out Frank Drake

STATE OF MONTANA

County of Lake,

Filed on the 2 1 day of Lect

A. D. 1963 at 5 + 10 clock IM

MAZICI KINHWA

County Clerk and Recorder

May Clerk and Recorder

Deposit

# 		Approved Stock Form—State I	T 19 N R 20
File No			County Lake
DUPLICATE		STATE OF MONTANA	
	of	STRATOR OF GROUNDWATER OF STATE ENGINEER OF STATE ENGINEER	D)ECEIVE
		apter 237, Montana Session Laws, 1	Hart 마루트리아 왕의 18 2층 - 15 38 10 12 10 12 10 10 10 10 10 10 10 10 10 10 10 10 10
1. Herman M		, of	St. Ignatius
	Vame of Appropriator)	(Address)	(Town)
have appropriate	d groundwater accordi	ing to the Montana laws in effect p	rior to January 1, 1962, as follows:
		2. The beneficial use on which the domestic water	claim is based
		3. Date or approximate date of ear ous the use has been Septem	arliest beneficial use; and how contin miber 1957 - continuous
*	E	**************************************	***************************************
		per minute) 25 gallo	claimed (in miner's inches or gallo nis per minute
	well x		
	s s	<ol><li>If used for irrigation, give th to which water has been app</li></ol>	e acreage and description of the lan plied and name of the owner there
SF 1/SF <sup>1</sup> 25	s	to which water has been app	e acreage and description of the lan
	s T19 R 20	to which water has been app	plied and name of the owner there
SF 1/SF <sup>1</sup> / <sub>4</sub> Sec. 25  Indicate point of and place of use, if small square repre	s T19 R 20 appropriation possible. Each	6. The means of withdrawing suction of each well or other means	plied and name of the owner there
Indicate point of and place of use, if small square repre	s T19 R 20 appropriation possible. Each sents 10 acres.	6. The means of withdrawing sur tion of each well or other mean electric pump	ch water from the ground and the local sof withdrawal
Indicate point of and place of use, if small square repre	appropriation possible. Each sents 10 acres.	6. The means of withdrawing suction of each well or other mean electric pump	ch water from the ground and the local of withdrawal.
Indicate point of and place of use, if small square representations.  7. The date of drawal of gro	s T19 R 20 appropriation possible. Each sents 10 acres.	6. The means of withdrawing surtion of each well or other mean electric pump	ch water from the ground and the local sof withdrawal.  well, wells, or other works for wi
7. The date of drawal of grows.  8. The depth of y  9. So far as it y	appropriation possible. Each sents 10 acres.  commencement and cor oundwater prior t water table 30 fe	6. The means of withdrawing suction of each well or other mean electric pump  mpletion of the construction	well, wells, or other works for wi
7. The date of drawal of grows.  8. The depth of y  9. So far as it y	appropriation possible. Each sents 10 acres.  commencement and cor oundwater prior t water table 30 fe	6. The means of withdrawing suction of each well or other mean electric pump  mpletion of the construction	ch water from the ground and the local sof withdrawal
7. The date of drawal of grows.  8. The depth of y  9. So far as it y	appropriation possible. Each sents 10 acres.  commencement and convention prior to water table	6. The means of withdrawing suction of each well or other mean electric pump  mpletion of the construction	ch water from the ground and the local sof withdrawal
7. The date of drawal of grows.  8. The depth of grows works for the 52 feet in comments.	appropriation possible. Each sents 10 acres.  commencement and cor oundwater	6. The means of withdrawing suction of each well or other mean electric pump  mpletion of the construction of the construction of the to 1957  eet  type, size and depth of each well or vater	ch water from the ground and the local sof withdrawal.  well, wells, or other works for with the general specifications of any ot
7. The date of drawal of grows.  8. The depth of works for the 52 feet in control of the stimated.	appropriation possible. Each sents 10 acres.  commencement and commundwater prior t water table 30 fee may be available, the withdrawal of groundwater table amount of groundwater tamount of groundwater tamo	6. The means of withdrawing suction of each well or other mean electric pump  mpletion of the construction	ch water from the ground and the local sof withdrawal well, wells, or other works for with the general specifications of any other works.
7. The date of drawal of grows.  8. The depth of works for the 52 feet in control of the stimated.  10. The estimated.	appropriation possible. Each sents 10 acres.  commencement and cor pundwater prior t water table 30 fe may be available, the withdrawal of groundw depth and cased we amount of groundwater amount of groundwater mations encountered in	6. The means of withdrawing suction of each well or other mean electric pump  mpletion of the construction	ch water from the ground and the lons of withdrawal.  well, wells, or other works for with the general specifications of any other works for with the general specifications of any other works.
7. The date of drawal of grown of the depth of works for the 52 feet in control of the stimated of the stimate	appropriation possible. Each sents 10 acres.  commencement and cor bundwater	6. The means of withdrawing suction of each well or other mean electric pump  mpletion of the construction of the construction of the type, size and depth of each well or regarder.  et withdrawn each year 300,00 in the drilling of each well if available	ch water from the ground and the local sof withdrawal.  well, wells, or other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works.
7. The date of drawal of grows.  8. The depth of works for the 52 feet in control of the stimated.  10. The estimated.	appropriation possible. Each sents 10 acres.  commencement and cor bundwater	6. The means of withdrawing suction of each well or other mean electric pump  mpletion of the construction	ch water from the ground and the local sof withdrawal.  well, wells, or other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works for with the general specifications of any other works.

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.

R612 162940 Hater Report Herman M. Handy The Public

County of Lake,
Filed on the 30 day of Dec.
4. D. 1963 at 237 o'clock P.

HAZEL KINNICK

County Clerk and Recorder

County Clerk and Recorder

10. X

\$200°

	Approved Stock Form—State Publ	ishing Co., Helena, Montana—42234 😂 3
File No.		T 19 V R 20
DUPLICATE		CountyLake
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER COD	
	OFFICE OF STATE ENGINEER	- JAN 2 1964
Declai	ration of Vested Groundwater	Rights IN FINE INFER
	(Under Chapter 237, Montana Session Laws, 1961	b STATE CHARLES
1. Maynard and or Rose (Name of App	······································	St. Ignatius (Town)
County of Lake	State of Mont	ana
have appropriated groundwa	ter according to the Montana laws in effect price	or to January 1, 1962, as follows:
N	2. The beneficial use on which the cl	nim is based Household, stock
	water and irrigation o	f yard and garden
	3. Date or approximate date of earl	iont honoficial uses, and how continu
	ous the use has been. XXXXX 1  In continous use s	910
w		
	4. The amount of groundwater claper minute) 15 gals. per	nimed (in miner's inches or gallons minute
	per minute)	
х	5. If used for irrigation, give the	acreage and description of the lands
S	to which water has been appli	ed and name of the owner thereof and yard S.E. corner of
S.W. <sub>1/4</sub> Sec. 25 T. 19 R.20	O S. 1/20f S.W. 1/4 Sec. 25	5, Twp. 19, Rge. 20
Indicate point of appropriat	tion	
and place of use, if possible. E small square represents 10 ac		water from the ground and the loca-
• • • • • •	tion of each well or other means 2 H.P. electric pum	of withdrawal p double cylinder 2" pipe 25, Twp. 19, Rge. 20
	S. ½ of S.W. ¼ Sec.	25, Twp. 19, Rge. 20
7. The date of commencement	ent and completion of the construction of the w	ell. wells. or other works for with-
drawal of groundwater	Original well dug XXXX 1910	***************************************
***************************************		nstallednety40
8. The depth of water table	40 to 45 feet	
9. So far as it may be ava	ilable, the type, size and depth of each well or t	he general specifications of any other
works for the withdrawal	of groundwater 20 pt stric pump, pressure tank 20 pt	<u>ipe</u>
Well 50 fee	et deep, 3'X3' Concrete curbing	
	1000 ga	ls per day
10. The estimated amount of	groundwater withdrawn each year365600	year year
11. The log of formations en	countered in the drilling of each well if available.	
***************************************	Pop20!clay Remaindergraveland.rock	
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 pa	ge of any county recordstheonlywellorspring.onthis	160 sera irrigated haaf manai
	7	Maynard Stephen
	Signature of Owner	At my Stephen
		Date December 26th, 1963
Three copies to be filed by th	e owner with the County Clerk and Recorder of the	ne county in which the well is located

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

Hale Report
Named & Rose Stephens
The Public

· 1000年 1000年 1000年 1000年

County of Lake,
Filed on the SU day of DUC

A. D. 136 3 of Cock P. M.

County Clerk, and Recorder

By

20

Depth

50					Publishing Co., Helena, Montana—41921 a 3
No		· •			T /9 R ZO
LICATE			•	•	County
1			STATE OF M	- 177 Control -	
			STRATOR OF G	ROUNDWATER C E ENGINEER	ODE DECEMEN
	D.			Groundwate	er Rights AN 6 1964
	De			ana Session Laws,	
A	rt Drake	, si			
	rank Pre			of RFD St.	
ounty of	Lake			State of Montana	prior to January 1, 1962, as follows:
ive appro		indwater accord	ing to the Mont	ana laws in effect j	prior to January 1, 1962, as 10110ws:
7	N N		2. The benefi	icial use on which the	e claim is based <b>Domestis</b>
			9 Date on a	nnrovimate data of a	earliest beneficial use; and how continu
			ous the us	e has been 1949.	continuous
		E		•	***************************************
			4. The amor		claimed (in miner's inches or gallon
			per minut	e)	produced #6 2600 gal
			per b	our when dri	iled.
<u>-</u> <u>-</u>	s		to which	water has been aj	the acreage and description of the land pplied and name of the owner there
licate poi	sec. 16 T. /	opriation ole. Each	to which	water has been aj	pplied and name of the owner thereo
licate poi	sec. 2 L T. /	opriation ole. Each	to which  none  6. The mean	water has been an	pplied and name of the owner there
licate poi 1 place of all square	int of appr use, if possil represents	opriation ole. Each 10 acres.	6. The mean tion of the ompletion of the	ns of withdrawing stack well or other mea	uch water from the ground and the locans of withdrawal.
licate poid place of all square  The drawal	int of appr use, if possil represents ate of comm of groundw	opriation ole. Each 10 acres.  encement and cater. 1949	6. The mean tion of er Ele	as of withdrawing stack well or other mea	uch water from the ground and the locans of withdrawal
licate poid place of all square  The drawal	int of appr use, if possil represents ate of comm of groundw	opriation ole. Each 10 acres.  encement and cater. 1949	6. The mean tion of er Ele	as of withdrawing stack well or other mea	uch water from the ground and the locans of withdrawal
licate poid place of all square  The drawal	int of appr use, if possil represents ate of comm of groundw	opriation ole. Each 10 acres.  encement and cater. 1949	6. The mean tion of er Ele	as of withdrawing stack well or other mea	uch water from the ground and the locans of withdrawal.
licate poi l place of all square  The dedicate  The decomposition  The dep	int of appr use, if possil represents ate of comm of groundw	opriation ole. Each 10 acres.  encement and cater. 1949	6. The mean tion of er Ele	as of withdrawing stack well or other mea	uch water from the ground and the locans of withdrawal
licate poid place of all square  The drawal  The dep  So far works f	ate of commof groundw	opriation ole. Each 10 acres.  encement and cater 1949  table 52	6. The mean tion of er Eile ompletion of the type, size and water Drille	ms of withdrawing stack well or other meach well with a second well with	uch water from the ground and the locans of withdrawal.  well, wells, or other works for with the general specifications of any other metal registrations of any other works.
ilicate poid place of all square  The drawal  The dep  So far works f	ate of commof groundw	encement and cater 1949  table 52!  be available, the rawal of ground	6. The mean tion of er Ele ompletion of the type, size and divater Drille	as of withdrawing seach well or other measurement of the construction of the depth of each well with a well with a well with	uch water from the ground and the locans of withdrawal  well, wells, or other works for with metal pecifications of any other works for with metal pecifications of any other works.
licate poid place of all square  The didrawal  The dep  So far works f	int of appruse, if possile represents  ate of commof groundw  oth of water  as it may be or the withd	encement and coater 1949  table 521  e available, the rawal of ground  ant of groundwarms encountered	6. The mean tion of er Ele  ompletion of the  type, size and of water Drille	as of withdrawing seach well or other meretric pump  construction of the depth of each well with a well with a well with a well with a well each well if available.	uch water from the ground and the locans of withdrawal  well, wells, or other works for with the general specifications of any other metal specifications of any other works.
licate poid place of all square  The didrawal  The dep  So far works f	int of appruse, if possile represents  ate of commof groundw  oth of water  as it may be or the withd	encement and coater 1949  table 521  e available, the rawal of ground  ant of groundwarms encountered	6. The mean tion of er Ele  ompletion of the  type, size and of water Drille	as of withdrawing seach well or other meretric pump  construction of the depth of each well with a well with a well with a well with a well each well if available.	uch water from the ground and the locans of withdrawal  well, wells, or other works for with the general specifications of any other metal specifications of any other works.
licate poid place of all square  The drawal  The dep  So far works f	ate of commof groundworth of water as it may be for the withd timated amounts of formatic gravel	encement and coater 1949  table 52!  table 52!  table for available, the rawal of ground  ant of groundware one encountered  and with no	to which  ROMS  6. The mean tion of er  Ele  ompletion of the  type, size and clavator Drills  ater withdrawn er in the drilling of the of 49°  ar nature as may	water has been appeared by the second of the	uch water from the ground and the locans of withdrawal  well, wells, or other works for with the general specifications of any other metal specifications of any other works for with the general specifications of any other had been specifications of any other water bearing.
licate poid place of all square  The drawal  The dep  So far works f	ate of commof groundworth of water as it may be for the withd timated amounts of formatic gravel	encement and coater 1949  table 52!  table 52!  table for available, the rawal of ground  ant of groundware one encountered  and with no	to which  ROMS  6. The mean tion of er  Ele  ompletion of the  type, size and clavator Drills  ater withdrawn er in the drilling of the of 49°  ar nature as may	water has been appeared by the second of the	uch water from the ground and the locans of withdrawal  well, wells, or other works for with the general specifications of any other works for with the general specifications of any other water bearing
licate poid place of all square  The drawal  The dep  So far works f	ate of commof groundworth of water as it may be for the withd timated amounts of formatic gravel	encement and coater 1949  table 52!  table 52!  table for available, the rawal of ground  ant of groundware one encountered  and with no	to which  ROMS  6. The mean tion of er  Ele  ompletion of the  type, size and clavator Drills  ater withdrawn er in the drilling of the of 49°  ar nature as may	as of withdrawing seach well or other meretric pump  construction of the depth of each well with a well with a well with a well the depth of the to 53.	uch water from the ground and the locans of withdrawal  well, wells, or other works for with the general specifications of any other metal per day  able water bearing
licate poid place of all square  The drawal  The dep  So far works f	ate of commof groundworth of water as it may be for the withd timated amounts of formatic gravel	encement and coater 1949  table 52!  table 52!  table for available, the rawal of ground  ant of groundware one encountered  and with no	to which  ROMS  6. The mean tion of er  Ele  ompletion of the  type, size and clavator Drills  ater withdrawn er in the drilling of the of 49°  ar nature as may	as of withdrawing seach well or other meretric pump  construction of the depth of each well with a well with a well with a well the depth of the to 53.	uch water from the ground and the locans of withdrawal  well, wells, or other works for with the general specifications of any other metal specifications of any other works for with the general specifications of any other had been specifications of any other water bearing.

1.5. The display of the second second

K-873 163221 Ort & Frank Drake

STATE OF MONTANA County of Lake,

Filed on the 3 | day of Dec.

4. 12. 1963 at 5. 460'clock | M

HAZEL KINNICH

Carly and Recorder

M. Maria

•	Approved Stock Form—State Publishing Co., Helena, Montana — 12234 od ) 3
le No	T. 11 R 20
UPLICATE	County
	STATE OF MONTANA
	INSTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights JAN 2 1964
(Under (	Chapter 237, Montana Session Laws, 1961)
	STALE ENGINEER
Mando U. Typek aud (Name of Appropriator	Loid It Synch St Synctime (Town)
	State of Montana
have appropriated groundwater accor	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
	3. Date or approximate date of earliest beneficial use; and how continu-
well	ous the use has been Will, at least 50 year
v total	<i></i>
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) Horty (40) minus) inche
	(J
	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
8 2 2 4 4 S	not used for trigation
ξ 6 7 E 4 Sec. 26 T/97 R 2 0 W	1
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
	power puripi
7. The date of commencement and	completion of the construction of the well, wells, or other works for with-
drawal of groundwater/9.	and used continuity since
91100	lis 35ft dep
8. The depth of water table W. L.	is do frage
9. So far as it may be available, the	e type, size and depth of each well or the general specifications of any other
Watter the withdrawal of groun	dwarer Claim with from alcoullust
	J V
10. The estimated amount of an array	vater withdrawn each year Harty (40) minusiones
10. The estimated amount of groundw	
11. The log of formations encountered	in the drilling of each well if available If the in the drilling of each well if available If the interest of
	us water has, at all times,
wilm await for	(L)
	lar nature as may be useful in carrying out the policy of this act, includin
	county record
reference to book and page of any	
reference to book and page of any	——————————————————————————————————————
reference to book and page of any	Lois A Lynch
reference to book and page of any	Signature of Owner Joseph Signature of Owner Joseph Signature of Owner Joseph Signature State St

Anter Capter Served

1.C. 11. GOVERNO MINISTERIO

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

R-562

162883

Thater Report

Frank a & Lois H.

Lynch