GW	Approved Stock Form-State Publishing Co., Helens, Montana 40876
Tille N	T 21 N R 20 W
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DOPL	ICATE STATE OF MONTANA County Lake
	ADMINISTRATOR OF GROUNDWATER CODE DECEIVED
	ADMINISTRATOR OF GROUNDWATER CODE DECEIVED
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
1	Theodore F. Hall , of Box 370 Pable
C	(Name of Appropriator) (Address) (Town)  county of Lake State of Montana
. h	ave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
·	2. The beneficial use on which the claim is based
	and irrigation
_	
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1941
w  _	E
]	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 20 gallons
,,,,	
able	5. If used for irrigation, give the acreage and description of the lands
n șe ș ni N ș ne ț	
	14 Sec. 11. T21N R. 20. W
Indi	cate point of appropriation place of use, if possible.
Eacl	h small square represents 10 6. The means of withdrawing such water from the ground and the
acre	electric pump
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater
	drawai or groundwater
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
9.	works for the withdrawal of groundwater30 feet deep and 1 foot in diameter
10.	The estimated amount of groundwater withdrawn each year. 100,000 gallons
11.	The log of formations encountered in the drilling of each well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including
	reference to book and page of any county record.
	Signature of Owner Leouve Fifall
	•
	DateJuly 16, 1963
	aree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is cated.
	ease answer all questions. If not applicable, so state, otherwise the form will be returned.
	riginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau Mines and Geology, and Quadruplicate for the Appropriator.

P. 185 160409 Water Report Theodore J. Hall. The Public

STATE OF MONTANA

County of Lake,
Filed on the 16 day of July

A. D. 1963 at 10: 100'clock A. M.

EATEL, KINNICK,

County Clock and Recorder

By County Clock and Recorder Deputs I Dep

	Approved Stock Form—State Publishing Co., Helena, Montana—41338
e No	T 71 R 20
PLICATE	County
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE © ECEIVE 000 21 1963
	OFFICE OF STATE ENGINEER
	Designation of Voctod Graundystaton Dights
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
	(Officer Officer 201, Montain Session Daws, 1901)
D A 7	emia of m.t.7
	Name of Appropriator), of (Address) (Town)
County of	
	N.
	2. The beneficial use on which the claim is based.
	Household use and watering lawn
	3. Date or approximate date of earliest beneficial use; and how com
	tinuous the use has been 1953
, <del>                                    </del>	E continuous use
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 20 gallons
	20 gartons
	5. If used for irrigation, give the acreage and description of the land
•	s to which water has been applied and name of the owner therec
Sec	Not used for irrigation
Indicate point of and place of t Each small squa	re represents 10 b. the means of withdrawing sites water from the ground and the
RCTOS.	
	Machine Programme Prime
acres.	Located on Lot 7 in Block 27
7. The date of	Commencement and completion of the commencement and completion and completio
7. The date of	Located on Lot 7 in Block 27
7. The date of drawal of gr	commencement and completion of the constitute of the commencement and completion of the constitute of the constitute of the constitute of the commencement and completion of the constitute of the commencement and completion of the constitute of the commencement and completion and comple
7. The date of drawal of grawal of g	commencement and completion of the works for wit roundwater 1953  of water table 15 Ft.
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7. The date of drawal of grawal of g	of water table
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7. The date of drawal of grawal of g	commencement and completion of the self-like well, wells, or other works for wit roundwater. 1953  of water table. 15 Ft.  may be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater.  32 feet deep. Well was drilled  ted amount of groundwater withdrawn each year. 35000 feelions  formations encountered in the drilling of each well if available.  Sand and Gravel.  information of a similar nature as may be useful in carrying out the policy of this act, include
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7. The date of drawal of grawal of g	commencement and completion of the state of in Block 27  commencement and completion of the state of in Block 27  commencement and completion of the state of in Block 27  of water table

R 356 161422 D. A. Lewis to Public

STATE OF MONTANAL

County of Lake.

Filed on the day of Oct

A. D. 196 3 at 21.20 o'clock! M

HAZEL KINNICK

County Clerk and Recorder

By December 1 200 Deputy

		Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No		T 21N R 20W
DUPLICATE		CountyLake
	ADMINISTR A	TATE OF MONTANA ATOR OF GROUNDWATER CODE OF STATE ENGINEER JAN 2 1964
	Declaration of	Vested Groundwater Rights   ENGINEER
		r 237, Montana Session Laws, 1961)
L. A. Luk	(Name of Appropriator)	tz of Pablo, Montana (Town)
County of	Lake	State of Montana
have approp	riated groundwater according t	to the Montana laws in effect prior to January 1, 1962, as follows:
	2.	The beneficial use on which the claim is based Domestic- stockwater and irrigation
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been. 1910
w	E	
	4.	The amount of groundwater claimed (in miner's inches or galler minute) 1000 per hour
ST 44 G	5. 11 T. 21 NR. 20 W	If used for irrigation, give the acreage and description of the late which water has been applied and name of the owner ther One acre in Swapita Sec. 11 T 21N, R20 W
Indicate point and place of us	t of appropriation se, if possible. Each	i. The means of withdrawing such water from the ground and the le tion of each well or other means of withdrawal Electric punp-location as above
7. The data	e of commencement and complete	tion of the construction of the well, wells, or other works for w
Grawai Oi	groundwater	
8. The depth	of water table 30 feet	
		size and depth of each well or the general specifications of any of inch casing
		***************************************
10 07		five million callane
		rithdrawn each yeafive million gallons
	of formations encountered in the	drilling of each well if available not available
11. The logarity of the local state of the local st	of formations encountered in the	drilling of each well if available not available  ure as may be useful in carrying out the policy of this act, incluy record.
11. The logarity of the local state of the local st	of formations encountered in the	drilling of each well if available not available  ure as may be useful in carrying out the policy of this act, incluy record.

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

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

RS81

Water Report

L.a. + Mildred Lubitz

To

The Public

STATE OF MONTANAY

County of Lake,
Filed on the 30 day of Dec.

A. D. 1963 at 1/1000 clock A: to

County Clerk and Recorder

By

County Clerk and Recorder

By

Down

		Approved Stock Form-State Publ	shing Co., Helena, Montana—42234
ile No			T RAKE
UPLICATE			County County
. 7	ST	ATE OF MONTANA	DECEIVED!
	The state of the s	TOR OF GROUNDWATER COD	B WEARING
•		OF STATE ENGINEER	JAN 5 1964 D
D	eclaration of \	Vested Groundwater	Rights ATE ENGINEER
	(Under Chapter	237, Montana Session Laws, 1961	I) STATE ENGINEER
70 -1-4 0	0 - 01		QIO.
(Name	of Appropriator)	of (Address)  State of 77077  the Montana laws in effect prio	(Town)
County of Lake	Company according to	State of 70077	taxa
nave appropriated gr	oundwater according to	the montana isws in effect brio	or to danuary 1, 1 bz, as lonows:
	2.	The beneficial use on which the cla	aim is based Momestic
		Irrigation	
	3.	Date or approximate date of earl	iest beneficial use; and how continu-
<b>     </b>			Continuous use
	E		
	4.	The amount of groundwater cla	imed (in miner's inches or gallons
l		per minute) 40 Jallons	timed (in minec's inches or gallons
	·		
<u> </u>	<u> </u>	If used for irrigation, give the a to which water has been applied	acreage and description of the lands ed and name of the owner thereof
		2 lots approx	timately 14 acre
1/4 Sec. 1/1 T.Z			
ndicate point of app nd place of use, if poss	sible. Each	M	water from the ground and the loca-
mall square represents	· · · · · · · · · · · · · · · · · ·	tion of each well or other means	of withdrawal Electric Pum
-		well on lot 2	Blok 21 townsite
MAI sile of		•	
		ion of the construction of the we	ell, wells, or other works for with
		***************************************	
8. The depth of water	r table approx	imately 18 feet	
		•	he general specifications of any othe
works for the with	drawal of groundwater	Hand Due - Cas	ed with Tule
			te
O m			
			2,000 Gallons
1. The log of format	ions encountered in the		unavailable
***************************************			
***************************************		***************************************	
			out the policy of this act, including
			······································
		·	
		G:	Les D mchi
		Signature of Owner	Tyle D. mc Suise Date December 31,19
		:	Date Wecember 31,19
Three copies to be file	d by the owner with the	County Clerk and Recorder of th	e county in which the well is lorate

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

RA42 163085 Lyle Me Guire

Gounty of Lake,
Filed on the 31 day of MAZEL KINNICK
County Clerk and Recorder
3y Dagget

## RECEIVED

JUL 1 2 1972

STATE OF MONTANA

Developed after January 1, 1962

### DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE DEPARTMENT OF NATURAL NOTICE OF COMPLETION OF GROUNDWATER AND CONSERVATION Gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL I 1962

Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea isvel)
form to be prepared by driller, and three copies to be filed the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
ich the well is located, last copy to be retained by driller.  ase answer all questions. If not applicable, so state, otherwise the		4	Tol Soil
n may be returned.	4	_16.	COBBLE + GRAYEL
ner W.A. NUTTER For Administrator's Use	16	7.5	GRAVEL
Iress Box 283 File R-1360, 204552	25	29	SAND GRAVEL
9810, MT 59855 July 11,1992 12:55pm			WIWATER
well started ARR 12 172 GW 1			
i i			
completed APR 14 72			
e of well DRILLED (Dug, driven, bored or drilled)		<del></del>	
ipment used CABLE Toul (Churn drill, rotary or other)			
(Churn drill, rotary or other)		<del> </del>	
er Use: Domestic 💢 Municipal 🗌 Stock 🗍 Irrigation 🗍		1	
Industrial 🗌 Drainage 🗌 Other 🗎* Garden/Lawn 💢			
scribe		<del></del>	
: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block		1	
and Addition).		+	<del> </del>
MATED ANNUAL WITHDRAWAL 365, 000			
lize of Size and Prom To PERFORATIONS Hold Of Cating		1	
Drilled of Casting Hole  11  611  + 1811  2-9    Kind   From Too (Feet)   From (Feet)   To		-	
17.2# 1/851075 27 29			
2"LONG		-+	<b></b>
2 2013		士	
			ب — ند بد بد می س <sub>ا</sub> می ۳۰۰ بد بد بد بی بی
Static water level 18			
Static water level	ft.*	+-	+
atgallons per min	ute,		
measured 1.2.0minutes after pump began.	oing		
*Measured from ground level.	_		
Well developed by War	·····		
for 2 hours. Power £ l. E.C. Pump. /2	HP		
Remarks: (Gravel packing, cement		+	<del> </del>
packers, type of shutoff)			
15 1 SF 14 Sec 11 T. 21 N. R. 20 @		+	
W W			
— · · · · · · · · · · · · · · · · · · ·			
DICATE LOCATION OF WELL AND PLACE OF LISE IF POSSIBLE	~	4-	+
	<u> </u>		
CH SMALL SQUARE REPRESENTS 40 ACRES		-+	
IDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.  Filler's Signature Lower T Jackson MT  Filler's Address BOX 3 6 PABLO MT			

- 1360 - 204557 W. a. norther The Parlan nistrad radio no operator libración noraçin del central del radio. OOD ZAC MANNER DE STANTES Consistent Course Consistent X animalist and the AND AND AND AND AND THE OWNER OF THE OWNER OWNE Brit Market X markethed for a lateral C behavior # 18" 2" 18 2 10 2 2 1 L

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3 GW 2 Revised 1969

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

Driller's Address Big Fork Mont

RECEIVED

DRILLER'S LOG

FEB 2 8 1973 Indicate the character, color, thickness of strata such as soil, clay, sand, grayel, shale, sandstone, etc. Show

APPROPRIATION BY M Developed after January	EANS OF WELL	depth at which water height to which water	er is found and er rises in well.
(Under Chapter 237 Montana Session		Top of Ground (Elev.	above sea level)
This form to be prepared by driller, by the ewner with the County Clerk a	and three copies to be filed	From To (Feet)	
which the well is located, last copy to	be retained by driller.		ponjqeta
Please answer all questions. If not appl form may be returned.	licable, so state, otherwise the	50 80 sand 80 125 sandy cla	<del></del> _
	<del></del>	125 140 sandy cla	3.7
Owner Pablo cumunity	For Administrator's Use	140 170 silty cla	<b>NY</b>
Address Pablo Mont.		170 225 silty cl: 225 275 gravel &	clav
Address	File R-14/9; 2081 24	275 295 CLAY	
	Jul 22,1973	295 335 clay	
May 1072	1 1	335 337 gravez 337 365gravel in	cley
Date well started May 1972	GW 1 2147 P.122.	365 375 hard pan	
completed Aug 1972	<u> </u>	375 380 sticky cl	<u>ay</u>
•		380 390 sandy gra	vel in clay
Type of well	(Dug, driven, bored or drilled)	390 435 435 435 435 447tan clay	
Equipment used rotary & chu	en	447 453 gravel	
Equipment used	(Chura drill, rotary or other)	453 462 vellow cl	
Water Use: Domestic 🗌 Municipal	Stock   Irrigation	462 475 brown cls	¥
to book to be a second		475 481 be clay 481 485 tan clay	& gravel
Industrial 🔲 Drainage 🔲	Other   * Garden/Lawn	485 507 " "	
*Describe		507 515 sand & gr	Swel (water)
	, drainage or other. Explain,	515 525 clay 525 528 sand & gr	PETE
USE: It used for irrigation, industrial		مو ما	- MT - OF
state number of acres and location	on or other data (i.e. Lot, Block	528 550 bre clay	
state number of acres and location	on or other data (i.e. Lot, Block	528 550 bre clay 550 579 sand	
state number of acres and locatic	on or other data (i.e. Lot, Block	550 579 sand 570 578 gravel(se	ome water)
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and Addition)	on or other data (i.e. Lot, Block	550 579 sand 570 578 gravel(se	pao water) ravel (water)
and Addition)	21, 900; 000 PERFORATIONS	550 579 sand 570 578 gravel(se 578 595 sourse gr	sme water) ravel (water)
and Addition)	21, 900; 000 PERFORATIONS Kind From To (Feet) (Feet)	550 579 sand 570 578 gravel(se 578 595 sourse gr	sme water) ravel (water)
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state number of acres and location and Addition).  ESTIMATED ANNUAL WITHDRAWAL .2  Size of Delical Weight of Casing 12" 10 0 553 6 " 0 578	PERFORATIONS    PERFORATIONS   Top	550 570 sand 576 578 gravel(se 578 595 sourse gravel(se	pac water) ravel (water)
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state number of acres and location and Addition).  ESTIMATED ANNUAL WITHDRAWAL .2  Size of Deflice of Casing (Foot) (Feet of Casing 12" 10 " 0 553	Static water level one Pumping water level gallons per m measured from ground level. Well developed by hours. Power elect Pump 78 Remarks: (Gravel packing, ceme	550 579 sand 576 578 gravel(se 578 595 sourse gravel)  .ft.* .ft.* .ute, .ping	pac water) ravel (water)
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Size of Size and Prom To (Peer Role of Caling Role of Caling O S78	Static water level One Pumping water level 126 at a gallons per minutes after pur began. 48 hrs. *Measured from ground level. Well developed by air hours. Power elect. Pump 7. Remarks: (Gravel packing, cems packers, type of shutoff) all encountered above due to heaving sand	550 578 sand 576 578 gravel(se 578 595 sourse gravel(se 578 hot recoverable Possbly a graver by iseing a hipe base	ravel (rater)
state number of acres and location and Addition).  ESTIMATED ANNUAL WITHDRAWAL .2  Size of Size and Prom (Fost) To (Feet) of Cating Hole of Cating 12" 10 0 5528  N  N  SW2 SW1/4 NR2 Sec 11  T. 21 N N R 20 W E W	Static water level One Pumping water level 126 The static water level 126 T	550 578 sand 576 578 gravel(se 578 595 sourse gravel(se 578 hot recoverable Possbly a graver by iseing a hipe base	ravel (water)
State number of acres and location and Addition).  ESTIMATED ANNUAL WITHDRAWAL .2  Size of Size and Prom (Foet) (Feet) of Caling 12" 10 0 553 6 " 0 578  N  N  SW SW NR SE 11  T. 21 N N R 20 W E S WINDICATE LOCATION OF WELL ANI	Static water level One Pumping water level 126 measured from ground level. Well developed by air Newswest (Gravel packing, ceme packers, type of shutoff) all encountered above due to heaving sand yeard could be had seried.	550 578 sand 576 578 gravel(se 578 595 sourse gravel(se 578 hot recoverable Possbly a graver by iseing a hipe base	ravel (rater)
State number of acres and location and Addition).  ESTIMATED ANNUAL WITHDRAWAL .2  Size for Size and Prom (Foet) (Feet)  Hole of Casing 12" 10 0 553 6 " 0 578  N  N  SW SW NR SEC 11  T. 21 N N R 20 W E  S WINDICATE LOCATION OF WELL ANI EACH SMALL SQUARE REPRESENTS	Static water level One Pumping water level 126 measured from ground level. Well developed by air Newswest (Gravel packing, ceme packers, type of shutoff) all encountered above due to heaving sand yeard could be had seried.	550 578 sand 576 578 gravel(se 578 595 sourse gravel(se 578 hot recoverable Possbly a graver by iseing a hipe base	ravel (rater)

LICENSE NO....5

**R-** 1419

Pablo Water & Sewer District Pablo, Montana

to

The Public

Filed on the 22 day of A.D. 19 73 m a 1470 stock M. E.HEL M. HANDING County Clerk and Soontage By Deputer

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1970, 1981 1981, 1981 1981, 1981, 1981, 1981, 1981

Towns & gray

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FIG. USE

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Variation (variety)

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	Contract No.	
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Approved Slock Form-State Publishing Co., Helena, Montana 4234

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DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

DECEIVED

Name of Appropriator)  (Address)  (Town)  (Address)  (Town)  (Town)  (Address)  (Town)  (Town)  (Address)  (Town)  (Town)  (Town)  (Town)  (Town)  (Address)  (Town)  (Town)				237, Montana Session Laws, 1961) STATE ENGINEER,
(Name of Appropriator)    Isles	hool District	No. 28 Lal	ca County	
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. Nov. 11th, 1955.  4. The amount of groundwater claimed (in miner's inches or gallons per minute). 10 gal per minute.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof lands aguars represents 10 acres.  6. The means of withdrawing such water from the ground and the loss tion of each well or other means of withdrawal.  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year 100,000 gallons  The log of formations encountered in the drilling of each well if available corrections of any county record.  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.  School District No. 23, Lake County	(Nan	ie of Appropri	iator)	(Address) (Town)
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

163225 John Ditrict #28 TOWN THE WAY OF THE PARTY OF TH STATE OF MONTANA

County of Lake,

Filed on the 31 day of Lov.

A. D. 19 63 at 5.50 o'clock I. M

HAZEL KINNICK

County Clerk and Recorder

By Many County Clerk and Recorder gree

10.00

MONTANA STATE ENGINEER Top of Ground WELL DRILLER'S REPORT May, above sea level. 0 to 4 top soil and Driller Carry & Shelps Address 205 alde Owner of Well Callo. 25 sand and Water to Be Used for.. 26 to 226 Colon Drilling Begun Wat 23, 1455. Well Finished 2202.10, 145 Well Scaled, Date......Type of Scal... 240 6 Luy Casing Record 2 818 dry PERFORATIONS with some (Feet) 19,45 376.15 6 " I D 141 # 368' Clay \$ 3 90 gunet with water And the second of the second o Type of drilling machine. scribe any grouting or cement work giving location and amoun Months capacity of well. To gal per Minute at 160 How determined Backet Date water sample sent to State Board of Health STATE OF MONTANA, County of ..... E See and says that he is the well driller named above, that he has read the above report, and that the same is true of his own knowledge. Subscribed and sworn to before me this ..... (SEAL) (See other side for copy of the law.) w exact depth of bottom.

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

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

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

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Jnder Chapter 237 Mon	tana Session L	aws, 1961, as amended	d) To	p of	Ground	
form to be prepared the <b>owner</b> with the Co	by driller, and	d three copies to be f	iled 1	From Feet)	To (Feet)	
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reference to book and page of any county record  Signature of Owner 4 Manual County Date 12-30-63	reference to book and page of any county record.  Signature of Owner ### ### M. Sheemaker  Date 12-30-63  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located				
Date 12-30-63	Date 12-30-63  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located				
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located				Da	ate 12-30-63
		Three copies to be filed by the own	er with the County Clerk	and Recorder of the	county in which the well is located

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

R-153 163098 N. E. & Colla Sheumakea

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County			*******		

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

Declaration of Vested Groundwater Rights

	(Under Chapter 237, Montana Session Laws, 1961) SIATE ENGINEER
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1/0	rald of + Imagean B Speane, of Boys 15-48 Gable
,	(Traine of Appropriated) (Trustees)
	unty of Lake State of Moul
пя	ve appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	N Company of the Comp
	2. The beneficial use on which the claim is based,
}	Home and your
- 1	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1959 all the time
	unuous the use has been.
w	B
1	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 20 gal ged minute
	5. If used for irrigation, give the acreage and description of the lands
Lata	7-8-1 s 1314-35  5. It used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof town
gal	le lowr Marie
	Sec. // T. 2 / R. 2 0
Indica	te point of appropriation place of use, if possible.  6 The means of withdrawing such water from the ground and the
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acres.	location of each well or other means of withdrawal
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8. T	he depth of water table 15 ft
9. S	o 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. I will we say caused with the say and the say
W	orks for the withdrawal of groundwater
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10 7	the estimated amount of groundwater withdrawn each year. 75, 750 gal
11. 7	The log of formations encountered in the drilling of each well if available. Sand gravel
•	
•	
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including
	reference to book and page of any county record
	a. Al Juna
5 · *-	Signature of Owner (Monthly & Affilia)

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.

R881 16 3259

Filed on the 2 day of clock MAZEL KINNICK

County Of Luke,

Filed on the 2 day of clock MAZEL KINNICK

County Clerk and Recorder

By 6

Lot 3 of Block 6 of the original townsite of Pablo Form No. 18 8-60 County Lake DECEIVE MONTANA BUREAU OF MINES AND GEOL Butte, Montana STATE ENGINEER Water Well Log Owner Robert Steilen Address Pablo, Montana Driller Liberty Drilling & Pump CoAddress Missoula, Mont. Date Started March 28, 1961 Date Completed August 10, 1961 Lot 3 of Original Townsite of Pablo; Block 6 Location: Sec. 11 T. 214 R. 20W 4 sec. Type of well Drilled (Dug, driven, or drilled) Equipment used Churm Drill (Churn, drill, rotary, other) Municipal Stock X Irrigation X Domestic x Water use: Industrial X Drainage Other\_ Type Black Steel Size 7 inch OD Casing: Plus 22 ft. to 5192 ft. Casing: \_\_\_\_ft. to \_\_\_\_ft. Type\_ \_\_\_Size\_\_\_ \_\_\_\_ft. to\_\_\_\_ft. Size\_\_\_\_ Type\_ Perforated or screened: Ft. to ft. Ft. to ft. Type of screen or perforations\_\_\_\_\_ Static water level, for non-flowing well: 18 Shut-in pressure, for flowing well: \_\_\_\_lb./sq. in. on:\_\_\_ Pumping water level 318 feet at 100 gal. per min. How tested: Air Lift Length of test Seven Hours Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) All water is entering well through open bottom of the seven inch casing.

(over)

152988 Water Well Lag Robert Steilen

STATE OF MONTAINAI

County of Luke,

Filed on the 29 day of Lec.

A. D. 19 6/. at 1/./20'clock / M

HAZEL KINNICK.

County Clerk and Recorder

By Deputy

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Log of Well

Depth	feet	Description of Material Drilled
From	To	
_0	3	Top Soil
3	7	Gravel, sand and black dirt
7	29	Soft tan clay
29	54	light tan - almost white - clay
54	87	Tan sandy clay. Some scattered gravel imbedded.
87	91	Very fine tan to brown sand. Some silty water.
91	93	Gravel imbedded in tanpclay
93	148	Tan sandy clay. Some scattered gravel imbedded.
148	151	Fine brown sand. Some silty water.
151	247	Tan sandy clay with thin seams of gravel imbedded, wet.
247	274	Tan stickey clay. Some scattered gravel imbedded.
274	283	Sand and gravel imbedded in brown clay
283	287	Tan sandy clay
287	321	Cemented sand and gravel
321	389	Tan sandy clay. Some scattered gravel imbedded.
389	390	Cemented gravel
390	396 Gr	vel imbedded in tan clay
396	397	Brown sand. Some silty water.
397	439	Gravel imbadded in tan clay
439	486	Brown to rusty colored clay. Some scattered gravel. Water
486	515	Tan clay with some gravel imbedded
515	519½	Course gravel. Some sand. Lots of water.
520		Tan clay
	_	

Fig. 25.4.	T 21N R 20W
	F MINES AND GEOLOGY
WATER	WELL LOG
Owner Robert Steilen	Address Pablo, Montana
Driller Liberty Drillin	g & Pump Co. Address Missoula, Montana
	1961 Date Completed August 10, 1961
Lot #3, Block 6 Location: Sec. 11 T.21	, of original platted Townsite of N R 20W No Mana Pablo, Montana
Type of well Drilled (Dug, driven, bored, or drilled)	Equipment used Churn drill (Churn drill, rotary, other)
Water use: Domestic X Municipal	Stock X Irrigation X
. Industrial X Drainage	Other:
Casing: Plus 2½ ft. to 519½ ft. Ty	pe Black steel Size 7 inch OD
	peSize
	rpeSize
	to ft
Type of screen or perforations	· · · · · · · · · · · · · · · · · · ·
	teet.
Shut-in pressure, for flowing we'':	lb./sq. in. on: (date)
Pumping water level 318 - Est. feet a	; 100 - Est. gal. per min
How tested: Air lift pump	
Length of test. Seven hours	
Remarks: (Gravel packing, cementing, packers, typ	e of shut-off, depth of shut-off)
All water is entering wel	l through open bottom of the
seven inch casing.	1917
	Filed for states
	A.D. 19 D1 WH: 42
	o'clock
<b>(a)</b> -4455-	(over)
and the second s	4798.1
reference to book and page of any county reco	

Signature of Owner Date School Date School



Depth, feet		Description of Material Drilled				
From	To					
0	3	Top soil				
3	7	Gravel, sand and black dirt				
7	29	Soft tan clay				
29	54	Light tan - almost white - clay				
54	87	Tan sandy clay. Some scattered gravel imbedded.				
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93	148	Tan sandy clay. Some scattered gravel imbedded.				
148	151	Fine brown sand. Some silty water.				
- 151-	247	Tan sandy clay with thin seams of gravel imbedded. Wet.				
247	274	Tan sticky clay. Some scattered gravel imbedded.				
274	283	Sand and gravel imbedded in brown clay				
283	287	Tan sandy clay				
287	321	Cemented sand and gravel				
321	389	Tan sandy clay. Some scattered gravel imbedded.				
389	390	Cemented gravel				
390	396	Gravel imbedded in tan clay				
396	397	Brown sand. Some silty water.				
397	439	Gravel imbedded in tan clay				
439	486	Brown to rusty colored clay. Some scattered gravel. Water				
486	515	Tan clay with some gravel imbedded				
515	519눌	Coarse gravel. Some sand. Lots of Water.				
520		Tan clay				
		The state of the s				
	i .	something to the control of the cont				

÷12.	reference to boo		ar county reco	rds was a second					
	그 선생님 하는 것이 없다.				ALTERNATION OF THE PROPERTY OF	41.70			
		1967				5 (s)	1	ji.	
7	Ellad dag	And the second s	the second of the second of	Signatu	re of Owner	· / · + /5.3	1. THY		3.238
1	this 5	Sey e Ga	1:U<			)ate	* *	2.R	
						Property Company of the		high/the	well is
	<b>3</b>	Filed by the own	er with the Co	ounty Clerk a	nd Recorder	of the cou	nty m.v		

	m 21N m 30W
File No.	T
QUADRUPLICATE	County 1.8120

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

### Declaration of Vested Groundwater Rights

	(Name of	Annronmeton		, o£(	Address)	Pablo, Montana
County of	Leke	"Thbrobitator)		State of	Address) <b>Montane</b>	(Town)
have appr	opriated g	roundwater acc	ording	to the Montana	laws in effect	prior to January 1, 1962, as fol-
lows:			1.5			함께 하면 생각하다 경험 그렇게 되었다.
fil incom	N	A Section 1				
	<b>X</b>		2.	The beneficial use Tock, Irri	on which the	claim is based . Comestic.
			•		AE.T.EMINAI	
						iest beneficial use; and how con
111				inuous the use he		mst 10, 1961
		_   _ B				
			, ,	The owners of suc		
			4.	Ine amount of gro	undwater clair	ned (in miner's inches or gallon ser sinute aut
			I	per minute)		
1-1-1		1-1-1	•			
<del>_                                    </del>	8	<u> </u>	5.	If used for irriga	tion, give the	acreage and description of the applied and name of the owne
				thereof Cober	t steilen	Lot 73, Block 6. of
1/ MM ~	ec. 11 T.	01% 20U		riginal wis	tted Town	, Lot 73, Block 6, of site of Cablo, Bontan
		•			***************************************	
	nt of approf of use, if		e	The means of wit	hdrawing each	water from the ground and th
	square rep					<del>-</del>
res.				incation of each v	wen or other in	eans of withdrawal
					•	
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The dept	th of wate	r table 51916"  available, the te withdrawal of	ype, sir groun	static water ze and depth of dwater illies	r level 18	ft. from surface.  he general specifications of an interior of black attentions well through
The dept	th of wate	r table 51916	ype, sir groun	static water ze and depth of dwater illies	r level 18	ft. from surface.
The dept	th of wate	r table 51916"  available, the te withdrawal of	ype, sir groun	static water ze and depth of dwater illies	r level 18	ft. from surface.
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The dept	th of waters it may be orks for the water amount of formation there informs to book the control of the control	r table 519.6"  e available, the te withdrawal of Form of From ount of groundwons encountered ation of a similar and page of any of the same of the sa	ype, sir ground yater water wa	ze and depth, of dwater in 11 led to 51921.  ch Casing.  withdrawn each year as may be useful y record.  Signa	each well or to the state of Owner	ft. from surface.  he general specifications of an and of place stoentoring well through  willian gallons  out the policy of this act, including

### QUADRÚPLICATE

# SPATE OF MONTANA ADVINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE FENGINGER

# Declaration of Veset (from wher Rights (money concerns a second of the contract of the contrac

ANTAIN REALISM.			IAMO A	Tank
(Name/of Appropriato Gounty of Live appropriated groundwaters	the second of	(Addres) (2 of — Martillaws in Circum	(Town ior to January 1-196	
LOWER STATE OF THE				
	ATOCH.	al use on which the c		
	tinuous the	roximate date of earlie fuse has been <b>Augu</b> <b>was Use</b>	st beneficial use; and	how.con-
	7772	550.00		
	4 The amoun per minute	of groundwater claims	d (in miner's inches)	
6 Sec. \$2.7 \$138 \$08	lands to w	irrigation, give the a nich water has been a cobert stellen.	oplied and name of t	he owner
4 Sec 1 Indicate point of appropriation and place of use, if possible	6 The means	of withdrawing such v	vater from the group	d and the
Each small aquare represents 10 acres:	的复数 1.50mm (1996年) 1.50mm (1996年) 1.50mm (1996年) 1.50mm (1996年) 1.50mm (1996年)	each well or other me	2、中心中心,因此是自己的一种中心。	
Talmu doler of companion and	completion of the c	onstruction of the well	wells or other work	for with-
7) The date of commencement and 2 drawal of groundwater.	i an 1961 -	august 10, 19	<b>S</b>	
8::The depth of water table 219		enter level 18		
9. So far as it may be available, the other works for the withdrawal troops for the withdrawal troops.	e type; size and dep of groundwater	h of each well or the	general specification of the specific at the s	ns of any cis Stee tarough
es ent lo motton upqu	ven inch cast	ng.	1:45e	N. O.
(0. The estimated amount of groun	dwater withdrawn	each year <b>Throe</b> w	illion gallons	
11: The log of formations encounter				
12. Such other information of a sim reference to book and page of a		be useful in carrying ou	t the policy of this ac	t, including
19,17	<u> </u>			
Filed for most	nuarus	Signature of Owner.		1. C. J. 184
A D 19 D	1 4 1	Dai	e	
Three copies to be filed by the own located?	er with the County	Clerk and Recorder of	the county in which	the well is

iginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau Mines and Geology and Quadruplicate for the Appropriator:

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R-1245 196761
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Market States of

STATE OF MONTANA
County of Lake
Filed on the S day of Leungre
A. D. 19 7/ st 4/5 50 clock M
FIHEL M. HARDING
County Clerk and Recorder
By Leungle
Deputy

Lolin Lleuch

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	0		•	Approved Stock Form—State Publishing Co., Helena, Montana—40876
		**************		County Lake
DOLL	ICATE	*	ST	County County
	•	AD		for of groundwater code DECEIVE
				E OF STATE ENGINEER
	•	Declarati	ion of	Vested Groundwater Rights
		(Un	der Chapte	Vested Groundwater Rights ATE ENGINEER
	F.L.St	imson		Pablo
1			ator)	Af
Ġ	ounty of	Lake		(Address) (Town) State of
h	ave appropri	ated groundwater	according	to the Montana laws in effect prior to January 1, 1962, as follows:
	: : :	N	٦ ,	The beneficial use on which the claim is based
-	-   -	_	-  "	Household use and to water lawn
	_	_	- 3	Date or approximate date of earliest beneficial use; and how con-
	_ _ _		-	tinuous the use has been
w		<del>                                     </del>	E	Been in use ever since
_			_}	
_			4.	The amount of groundwater claimed (in miner's inches or gallons per minute). 20 Gallons
			_ ]	
			5.	If used for irrigation, give the acreage and description of the lands
		S	<del>-</del>	to which water has been applied and name of the owner thereof Not used for irrigation
	¼ Sec	T R		NOV HOSE AND ATTERBUTION
India	ate point o	f appropriation		
Each	ı small squar	se, if possible.	6.	The means of withdrawing such water from the ground and the
acres	S.			location of each well or other means of withdrawal
				located on Lot 1-Blk.15 Townsite of Pablo
7.	The date of	commencement ar	ıd completi	on of the construction of the well, wells, or other works for with
	drawal of gr	oundwaterL		
			7	
8.	The depth o	f water table	ting for the same	
9.	So far as it	may be available	, the type,	size and depth of each well or the general specifications of any other
		40 Icet o	reed Meth	was dug 18 feet and then a casing was driven down
				22 fest making well 40 feet deep
10.	The estimate	ed amount of gro	undwater v	rithdrawn each year 15000 gallons
				•
11.	The log of	San	and grav	e drilling of each well if available
	***************************************			
12.	Such other i	information of a s book and page of	similar natu f any count	re as may be useful in carrying out the policy of this act, including
	***************************************			
		*****************************		0/01
				Signature of Owner A Shirmson
				- /

Date. 23-63

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

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 6,06.

R 240 161254 Water Report V. L. Stimson to She Public

STATE OF MONTANA)

County of Lake,

Filed on the 23 day of Left

A. D. 1963 at 31 o'clock 1 M

HAZEL KINNICK

County Clerk and Recorder

By Deputs



### RECEIVED

21N-20W

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

DEC 14 1972 1

DRILLER'S LOG

Indicate the character, color, thick-

MONTANA WATER RESOURCES BOARD

REGITANA DEPARTMENT OF NAMESLOF strata such as soil, clay, sand,

NOTICE OF COMPLETION OF GROUNDWATER DES AND COMSERVATORISM, shale, sandstone, etc. Show

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962 Developed after January 1, 1962

form to be prepared by driller the owner with the County Clerk	r, and three copies to be filed and Recorder in the county in	From (Feet)	To (Feet)	
ch the well is located, last copy use answer all questions. If not all n may be returned.	to be retained by driller.  pplicable, so state, otherwise the	-5	20	42110
*	-	20	7.4	SAND GRAVEL YWATER
ner GARY De Saussure	For Administrator's Use			
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completed 7-28 7	2			
e of well PRILLED	***************************************	\ <u></u>		
ipment used CAGLE T	(Dug, driven, bored or drilled)			
	(Churn drill, rotary or other)		+	<u> </u>
er Use: Domestic 🕱 Municip	pal   Stock   Irrigation			
Industrial 🔲 Drainage 🔲	Other []* Garden/Lawn 🙀			
scribe	<i>f</i> '			
If used for irrigation, industri	rial, drainage or other. Explain,		+	
	ation or other data (i.e. Lot, Block		7	
and Addition)	<b>_</b>		<del></del>	
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N N			<del></del>	<del> </del>
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	*Measured from ground level. Well developed by	<b> </b> -		
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f f	3,	HP		
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и	Remarks: (Gravel packing, cement	ing,		
Tu s	Power F. S. Pump. Jan.	ing,		
s	Remarks: (Gravel packing, cement	ng,		
s	Remarks: (Gravel packing, cement packers, type of shutoff)	ing,		
2W14 5W14 Sec/ 2	Remarks: (Gravel packing, cement packers, type of shutoff)	ng,		
SUM SUM SECT 2 T. 2/ NR 20 E 4	Remarks: (Gravel packing, cement packers, type of shutoff)	ing,		
SUNSUN Sec. 2  T. S. N. R. S. C. E. 4  DICATE LOCATION OF WELL A  ACH SMALL SQUARE REPRESENT	Remarks: (Gravel packing, cement packers, type of shutoff)  AND PLACE OF USE, IF POSSIBLE. IS 40 ACRES.	ing,		
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AND THE AND COM THEFTHER R- 1404 #207026 CT register it for the feature of th a comita i postejo na egabla de judinosEnd, projekojodij 1901. bener 16.75500 s pilos, na 10.0, media je projekovi, bene bajas na rejatina i 2018-te. The state of the s Gary DeSaussure The Public Well Report 25025 STATE OF MONTANA | Se County of Lake

Filed on the 13 day of A

A D 19 72 at 10/05 o'clock

EXHEL M. HARDING

County Clerk and Black

Hy Alle 00 Dei

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3 GW 2 Revised 1969

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

DEC 1 4 1972

DRILLER'S LOG

Indicate the character, color, thick-

NOTICE OF COMPLETION APPROPRIATION BY A Developed after January	OF GROUNDWA' MEANS OF WELL	TERES AND CON	SERVAT	gravel, depth	at which	ndstone, etc. S water is found water rises in	and
(Under Chapter 237 Montana Sessio	n Laws, 1961, as amo	ended) T	op of	Ground	l asta in	(Elev. above sea level)	·
his form to be prepared by driller, by the <b>owner</b> with the County Clerk which the well is located, last copy t	and three copies to	be filed ounty in	From (Feet)	To (Feet)	\$ 5 -		
lease answer all questions. If not app			Ø	77	500	16	
orm may be returned.		-	-/-	3 8			ra Goe.
owner VELDEN De SAUSS	1,000		//	4.5	ZANI	CRAVE	
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completed 6-8-72		1 1					
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ype of well DRILLED	(Dug, driven, bored or drilled)	·····					
quipment used CABLE T	(Churn dill, rotary or other)			<b></b>	<del> </del>		
Vater Use: Domestic Municipa		gation 🗍					
	•	·		<del> </del> -	<del> </del>		
Industrial Drainage	Other []* Garden,	/Lawn 🔲 📗					
Describe				<del> </del>	+		مند بند سب سب س
JSE: If used for irrigation, industria state number of acres and locati	il, drainage or other. on or other data (i.e.	Explain, l					
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118 Ch. 12	packers, type of store	····					
NE 1/4 SW1/4 Sec 12			-	+			
Total Control of the							
INDICATE LOCATION OF WELL AN	D PLACE OF USE, IF	POSSIBLE.					
EACH SMALL SQUARE REPRESENTS							
Driller's Signature	More	•	-		+		
Driller's Address	***************************************	**********		工二			<u>l</u>
Petto, mg. 598	-	- 4		121	. 11	exact depth of	_

207025
R-1403
Veldon DeSaussure
to
The Public
Well Report

VELDAN DE SAUSSERIE

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COSTONED AND MAN CONTROL

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G	Approved Stock Form-State Publishing Co., Helens, Montans-42234
File No	T 21 N R 20 W
DUPLICATE	County Lake
ADMIN	STATE OF MONTANA WISTRATOR OF GROUNDWAYER CODE OFFICE OF STATE ENGINEER
	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
Wilmam. leming and	ner husband, of Pablo
(Name of Appropriator	r) (Address) (Town)
County ofake have appropriated groundwater accordance	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based. Stock water and irrigation
x	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
W E	been continuous since
	4. The amount of groundwater claimed (in miner's inches or gallons per minute (about 60 miners inches)
₩ġN ὧģ	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 SO acres, being WINE: Sec. 14, T. 21 N. R20W
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The mears of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	pusp
7. The date of commercement and drawal of groundwaterestim	completion of the construction of the well, wells, or other works for with- ated about 1910
8. The depth of water table abou	t six feet
<ol><li>So far as it may be available, the works for the withdrawal of groun.</li></ol>	e type, size and depth of each well or the general specifications of any other dug well about about five feet square and dee.
•••••••••••••••••••••••••••••••••••••••	
about 180 acre feet of	water withdrawn each year shout 60 million gollons or water.  I in the drilling of each well if available
none	and the tirining of each well it available.
12. Such other information of a simil reference to book and page of any none	lar nature as may be useful in carrying out the policy of this act, including y county record
	Signature of Owner Amus Following (1)
	pare 200. 2(, 1300.

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.

ghater Report

James Flavning Jr.

The Public

STATE OF MONTANA

County of Lake,

Filed on the 37 day of AUC

AD, 1903 at 307 o'clock M

County Clerk and Recorder

\$200

Jepuh

Notice of Completion of Groundwater Appropriation
Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwayer !!!!
210512; X1495	Owner J. L. Loyd Address JIH Pale Hope
1:027.00	Contractor (if any) Depte by 17,12 12,14 17,17
June 28, 1973	Address of Contractor Africa Manager Address
June 21, 1873	Date Started Affing Affile Date Completed Juste haff
N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	And Joseph M. draning far
<b></b>	fled to fun fish prairies
W E	por proces
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	Granity
	3) Depth of water table Supply To find the
1/4 Sec. T//P R.1.11W	4) Use of the water Landston of the Spice of
Indicate point of appropriation	fish Rose Shing
and place of use, if possible.  511 11- Ff 5 w 1 W 1 30	5) Amount of groundwater claimed (in miner's inches, or gallons
SINUT WISEL	per minute)
	6) If used for surgation, give number of acres and description of
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	(T 31 11 - 5 30 11 - The Allen - food Horses
	Land of the Land o
•• .	7) Estimate amount of water used each year
free free	& A francisco de se de specific sur sus sus shows
Larid Thyle	Signature of Owner
Jan Jan Jak	Date ( 28 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2
4.1 94	

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.

RECEIVED HAN 29 1973 T 3/ R 70 West QUADRUPLICATE MOLTANA DEPAITMENT OF MATUEAL County Late RESOURCES AND CONSERVATION STATE OF MONTANA /nfer=1912 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well Developed After January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater 1771 210512; 81495 Owner Land Ling Address for M. Poly Mart gene 1:02 p.m Address of Contractor April 2 Acres 10 Fine Date Started ////// Date Completed: June 15/15 1) Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) Ly grew loggists AND DAMINS IN DIPHINS - FOR Ands for fish Prising المستعدد المستعدد المستوان 2) Means of withdrawing water (gravity, pump, canal, etc.)...... GHANITY 3) Depth of water table Supply to to fort 4) Use of the water Com many that I Special .... TZ / FL R 14W fish Paising Indicate point of appropriation Set 11- Fig 5 w 2, W 7 5 w 7 Der minute) and place of use, if possible. per minute) July fff ff The Ly SIANT WISES 6) If used for the gation, give number of acres and description of Sec 15 - Et NE + land 4414 15 T 1/11- K Sow - 45 MAN - You Haves 7) Estimate amount of water used each year full from arid Floyde This form to be prepared by contractor (if any), otherwise by the owner.

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SIGELS

210512

R-1495

Groundwater Appropriation Zon G. Lloyd

to

The Public

STATE OF MONTANA County of Lake

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Coreland spring, during, 1 mg

13 at 1:02 mile P
Ellet M. HARDING
County Clark and Begondor
Deputy,
Deputy

STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights JAN 2 3864  (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER  Latter to the Combineer of Appropriator (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER  Latter to the Combineer of Appropriator (Damps of Appropriator)  County of Lake Andrews (Damps of Appropriator)  County of Lake Andrews (Damps of Appropriator)  2. The beneficial use on which the claim is bysed. State of Law Latter Country of Lake Andrews (Damps of Appropriation on the use has been speed to the Montana Laws in effect prior to January 1, 1962, as follows:  8. Date or approximate date of earliest beneficial use; and how continuous the use has been speed to the manner's inches or gallons per minute).  9. The amount of groundwater claimed (in miner's inches or gallons per minute).  9. So far as it may be available, the type, size and depth of each well or the means of withdrawal of groundwater.  10. The estimated amount of groundwater withdrawal each year.  11. The log of formations encountered in the drilling of each well it evailable.  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.		
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER  (Damy of Appropriator)  County of Ask  (Town)  2. The beneficial use on which the claim is based to such that we appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  2. The beneficial use on which the claim is based to such that we have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  2. The beneficial use on which the claim is based to such that we have been applied and name of the owner thereof that the point of appropriation of appropriation of appropriation of appropriation of appropriation and place of the such that the 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 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 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 thereo		Approved Stock Form—State Publishing Co., Helena, Montana—42234
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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 othe works for the withdrawal of groundwater.  20 June Clement table 30 ft. Dup day well.  10. The estimated amount of groundwater withdrawn each year 182 500 gals.  11. The log of formations encountered in the drilling of each well if available well in carrying out the policy of this act, including reference to book and page of any county record.		4. (
8. The depth of water table. Sight.  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.  20 July due 10.  10. The estimated amount of groundwater withdrawn each year. 25 July due 11.  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.		electric sump I pressure tack.
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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.  30 in Clement title 30 ft, drup drug well.  10. The estimated amount of groundwater withdrawal each year 183 500 galls.  11. The log of formations encountered in the drilling of each well if available statements.  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.	8. The depth of	f water table 5 1 4
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10. The estimated amount of groundwater withdrawn each year 182 500 gals.  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.		
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11. The log of formations encountered in the drilling of each well if available		100
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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.	1. The log of f	
reference to book and page of any county record.	***************************************	
reference to book and page of any county record.		
Signature of Owner Leng Baloanics  Date Alex 30-196		1
Signature of Owner Henry Baloning  Date Will 30 - 196		Epther & Brekens
Date 1810 30 - 196		Signature of Owner Heart Balosur
		Date 120 - 196

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

Arter Report
Henry & Esther &
Bocksnick
The Public

STATE OF MONTANA

County of Lake,

Filed on the 30 day of Doc.

A. D. 19 63 13 15 15 16 1 M

County Clerk and Recorder

By Deputy

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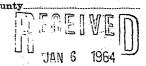
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Approved Stock Form-State Publishing Co., Helena, Montana-38496



DUPLICATE

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



## Declaration of Vested Groundwater Rights TE ENGINEER

Delmer S. Carbine and Martha V.	Carhina	Rt.	#1 - Box	96	Ronan	
(Name of Appropriator)	······,	of	(Address)		(Town)	
(Name of Appropriator) County of Lake		State of	1103	ntana	1 1000	
ave appropriated groundwater according	ng to the Mi	ontana la	wa in ellect	prior to Ja	nuary 1, 1962, as	Гопомв
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				carestivitesi		
					eficial use; and h	
					- in continuon	
E P						
	4. The amou	int of gro	oundwater	claimed (in	miner's inches or	gallor
	per minu	te)5	00 gallo	ns per mi	nute	
	*************					
	5. If used fo	or irrigati	on, give the	e acreage ai	nd description of t	he land
S					ame of the owner	
14 NW Sec. 15. T.21. R.20.						
,						
licate point of appropriation I place of use, if possible. th small square represents 10	6. The mea	ıns of wit	thdrawing s	such water	from the ground	and th
es.	location (	of each w	ell or othe	r means of	withdrawal	
The date of commencement and comple	Deep-very NE2NW	well pur Sec. 1	p locator   <b>5-</b> T21R ion of the	r means of d about c 20 well, wells,	withdrawal	for wit
The date of commencement and compled drawal of groundwater	Deprind	well punds Sec. 1 constructing well ithin 17 depth of ea	p locato 5-T21-R ion of the was begun 7 feet of ach well or	r means of d about c 20 20 well, wells, m. in. Sept surface.	withdrawal	for with
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

R-801
163147
Delmer Del Martha
Carbine

STATE OF MONTANA

County of Lake,

Filed on the 3 | day of Alecanomy

A. D. 1763 at 4:00 o'clock | M

HAZEL KINNIGH

County Clerk and Recorder

By Deputs

Deputs

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		Approved Stock Form—State Publ	ishing Co., Helena, Montana—42234
le No	ارد. محمد با ارد		T 211/2 200
<b>UPLICATE</b>			County
	STATE OF	MONTANA	
	ADMINISTRATOR OF	GROUNDWATER COD	E
Declar	office of STA		Rights JAN 2 1964
	(Under Chapter 237, Mon	ntana Session Laws, 1961	STATE ENGINEER
71	I'll and	D1	Pin
Thomas at Sertrule &	9acomor	, of(Address)	(Town)
County of Lake		State of Monta	· sea
have appropriated groundwa	ter according to the Mor	ntana laws in effect price	or to January 1, 1962, as follows:
N			
	2. The bene	ficial use on which the cli	aim is based household,
		o o	
			iest beneficial use; and how continu-
	ous the u	se has been apply	continuously since
	E		
	· · · · · · · · · · · · · · · · · · ·		imed (in miner's inches or gallons
	per minu	ite) 2 Gallon	pur - Section -
s	to which	h water has been applie	acreage and description of the lands ed and name of the owner thereof
E 4/1/E4 Sec / 7 T 2 / R2		on & gard	en d
ndicate point of appropriat	ion		-
nd place of use, if possible. Ea mall square represents 10 acr	ach	ns of withdrawing such	water from the ground and the loca-
mare advanc represents 10 801	tion of e	each well or other means	of withdrawal electric pump
	elec	1-stock water	er- budiants for
	galid	LMX LAWIV-WL	U losated S. W. of builde
<ol> <li>The date of commencemed drawal of groundwater</li> </ol>	ent and completion of the	construction of the we	ell, wells, or other works for with-
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<ol><li>The depth of water table</li></ol>	6 gl from	surface	<i></i>
works for the withdrawal	of groundwater a	ng well-34	ne general specifications of any other
francisco de la	, and the same of the same	yazpan i on yaza	then wood ears
electric			
· · · · · · · · · · · · · · · · · · ·			11
10. The estimated amount of	groundwater withdrawn	each year 201	ooo gallon year
11. The log of formations enc	ountered in the drilling o		Low have
reference to book and pag	ge of any county record	y be useful in carrying	out the policy of this act, including
***************************************			J D J
		_	promes defendos
		Signature of Owners	Gertrude M Salomon

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.

Date alec 30, 1963.

Rhoman a-Salomon et unt To Cublic

County of Lake,

Filed on the day of Ala County Clerk and Recorder

Deputs

STATE OF MONTANA

County of Lake,

Alay of Alay of Colock PM

County Clerk and Recorder

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	DARWOYED STORE FORM—State Publishing Co., Helena, Montana—42234
File N	0     T 2   R 2   0
DITPL	O
2012	STATE OF MONTANA
	ADMINISTRATOR SF AEQUADWATARFOORE
	OFFICE OF STATE ENGINEER CEIVE
	Declaration of Vested Groundwater Rights JAN 8 1964
_	Wila & Buck (Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER
9	STATE ENGINEER
16	Taloh & Birk
1.6.7	(Name of Appropriator) (Address) (Town)
Cou	onty of State of State of January 1, 1962, as follows:
hav	ve appropriated groundwater according to the Montana laws in effect prior to January 1, 1982, as follows:
	N N N N N N N N N N N N N N N N N N N
j	2. The beneficial use on which the claim is based.
j	moter land from I am
[	3. Date or approximate date of earliest beneficial use; and how continu-
ļ	ous the use has been 2748
w L	- Continued to
ł	
1	4. The amount of groundwater claimed (in miner's inches or gallons
ļ	per minute). 600, Jan
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
	7 J. F
EXNE	1/NE+ Sec. 18 T21 R20
India	rate point of appropriation
and j	place of use, if possible. Each 1 square represents 10 acres. 6. The means of withdrawing such water from the groupd and the loca-
	tion of each well or other means of withdrawal.
	- Pacago
7.	The date of commencement and completion of the construction of the well, wells, or other works for with- drawal of groundwater
	drawal of groundwater 12 - 13 - 1948
	100'
8.	The depth of water table 180
	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 20
	· · · · · · · · · · · · · · · · · · ·
10	The estimated around of mound of mound of the second
	The estimated amount of groundwater withdrawn each year
11.	
	zin don't branch 120 Branch
4.0	
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
	TOTOLOGIC CO DODG COME DADO CO and Accord TOCOLOGIC
	July Winch!
	Signature of Owner of April 1
	Date 12/30/63

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

R513 162904 Water Report Ralph E. + Arla St. Bick To The Public

STATE OF MONTANA

County of Lake,

Filed on the 30 day of Dec.

A. D. 1963 at 160 b'clock A. M

HAZEL KINNER

County Clock and Recorder

By County Clock and Recorder

- -

G C		Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	-	T 21 P 20
DUPLICATE	•	County
	-	TOR OF GROUNDWATER CODE OF STATE ENGINEER DECEIVED
	e ar <u>a</u>	
Decia		
	(Onder Chapter	STAIL ENGINEER
1 Chrina	y Buch	of W1 Ronan
f ·	ppropriator)	(Address) (Town)
County of have appropriated groundy	water according to	State of the months and a state of the to January 1, 1962, as follows:
N	2.	The beneficial use on which the claim is based
<u> </u>	3.	Date or approximate date of earliest beneficial use; and how continu-
27		ous the use has been
"	E	- Co Turnes up
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 3 800 July July July July July July July July
s		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
7 W 1/4 Sec. 19 T. 21 R	20	garlen os laun
Indicate point of appropri and place of use, if possible.	ation	
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
		The state of the s
<ol> <li>The date of commence drawal of groundwater.</li> </ol>		on of the construction of the well, wells, or other works for with-
0 70 - 3 - 42 - 6 - 4 - 4 - 11		300 41
8. The depth of water table		V
<ol><li>So far as it may be averaged works for the withdraws</li></ol>		size and depth of each well or the general specifications of any other
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10. The estimated amount of	of crossodweter wit	thdrawn each year
	· ·	
	ncountered in the	drilling of each well if available 60 clay small
		erall of gard of 300
12. Such other information reference to book and p	of a similar natu	re as may be useful in carrying out the policy of this act, including record.
		Signature of Owner Clorence & Dick
		Date Due 24 63

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

R-504

162895

Phater Report

Clarence P. Bick

The Public

STATE OF MONTANAI

County of Lake,

Filed on the 30 day of ISC

A. D. 1963 all 0 50 clock AM

County Clerk and Record of Accord of Accor

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PLICATE			inty
The Arman	STATE OF M		( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )
v v	ADMINISTRATOR OF G		D) 18 ( 18 1 / 18 1 / 1
	OFFICE OF STATI	E ENGINEER	JAN 2 1964
Decla	ration of Vested	Groundwater Ri	ahts
	(Under Chapter 237, Monta		STATE ENGINEER
Rupert A. Nomandeau a	nd	<del></del>	
Lorena H. Normandeau		of	Town)
(Name of Ar	propriator)	(Address)	(10wii)
County of have appropriated groundw	ater according to the Monte	na laws in effect prior to	January 1, 1962, as follows:
N	•		
			is based
	Domest	10 1199	***************************************
	3. Date or an	proximate date of earliest	beneficial use; and how continu-
<u> </u>	ous the use	has been July 1944	to present time
	E		
			d (in miner's inches or gallons
		)ga. par. i	
s	5. If used for to which	r irrigation, give the acre water has been applied a	age and description of the lands and name of the owner thereof
	Nome		
" 1/4 SEC. 19 T21 R.			
ndicate point of approprise nd place of use, if possible. I	Each	4 13 4	
nall square represents 10 a			er from the ground and the loca-
			4
		***************************************	
7. The date of commencer	nent and completion of the c	onstruction of the well,	wells, or other works for with-
drawal of groundwater	April 1, 1944, begin:	completed July 5, 19	44
		ý	, of
8. The depth of water table	7991 O85		
9. So far as it may be av	ailable, the type, size and de	epth of each well or the g	eneral specifications of any of er
works for the withdrawa	l of groundwater7. Q.D.	pipe casing	*
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	<u>.</u>		
			the policy of this act, including
			.474 14 :
		Shy	en 9. Normande au
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

R649 162981 Rubert a.+ Lorena H. Normandeau 70 The Public

County of Lake,
Plan in 30 day of Alec

A. D. 196 3 2'22'0'clock M

HAZEL KINDICK

County of Lake,

County of Lake,

Recorder

Driller's Address ...

Polson, Montana

LICENSE NO ..

Lake

RECEIVED STATE OF MONTANA

DRILLER'S LOG

FEB 2.6 1973 Indicate the character, color, thick-ADMINISTRATOR OF GROUNDWATER CODE ADMINISTRATOR OF GROUNDERS BOARD (10 YTAM) DEPARTMENT OF MYGAYEL shale, sandstone, etc. Show

NOTICE OF COMPLETION OF GROUNDWATER CES AND CONSERVA depits at which water rises in well.

height to which water rises in well. Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Blev, above sea level) This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in To (Feet) which the well is located, last copy to be retained by driller. Please enswer all questions. If not applicable, so state, otherwise the form may be returned. 178 0 tt8 119 FOCK Wm. Blixt For Administrator's Use 119 880 Address Rt. 1 Box 103 A -1418; 20865 280 282 TOCK Ronan 200 CI/13 1-20 Date well started 295 29 FOOK 2-6-73 completed . 296 driven, bored or drilled) Churn Equipment used ..... (Churn drill, rotary or other) Water Use: Domestic ☎ Municipal ☐ Stock ☐ Irrigation ☐ Industrial Drainage Other \* Garden/Lawn USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAWAL ..... 1 260 From (Feet) To (Feet) 11/12 260 303 PIASTIC Static water level 14200 Pumping water level .... .....gallons per minute measured 30 minutes after pumping began. \*Measured from ground level. Well developed by ..... for ......hours. Power..... Pump... Remarks: (Gravel packing, cementing, packers, type of shutoff) .. NE 4 NE 4 Sec 20 T. 21 M.R. 20 E INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS '40 ACRES. Driller's Signature Commett Of 816 15th Ave. East

Show exact depth of bottom

R-1418
#208057
WM BLIXT
TO
THE PUBLIC

Section of the sectio

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STATE OF MONTANA STATE OF MONTANA STATE OF MONTANA STATE OF MONTANA STATE OF LOCAL STATE OF COUNTY CLERK STATE

	Approved Stock Form—State Public	shing Co., Helen2, Montana—42234
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PLICATE		County
	STATE OF MONTANA	DEOR
ADMI	INISTRATOR OF GROUNDWATER CODE	" REGETVED
	OFFICE OF STATE ENGINEER	JAN 6 1061
Declaration	n of Vested Groundwater	Diahte 1304
(Under	Chapter 237, Montana Session Laws, 1961	STATE ENGINEER
Alexan Silled	Abores Por	en Rfi
(Name of Appropriate		(Town)
County of Akl	State of JAST	r to January 1, 1962, as follows:
N	wang to the months and a creek prior	14 1
	2. The beneficial use on which the cla	im is based Stack
	3. Date or approximate date of earlied out the use has been	est beneficial use; and how continu-
	Use to water St	ich in minter
	E	***************************************
	4. The amount of groundwater claim	imed (in miner's inches or gallons
	per minute) That have fine	it all
	5. If used for irrigation, give the a	creage and description of the lands
\$	to which water has been applie	d and name of the owner thereof
24/1/ Sec 20 T.2 1 R.20		
dicate point of appropriation d place of use, if possible. Each		
all square represents 10 acres.	<ol> <li>The means of withdrawing such values tion of each well or other means or</li> </ol>	
		***************************************
. The date of commencement and drawal of groundwater	d completion of the construction of the wel	il, wells, or other works for with-
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. The depth of water table	to 3 ft	
	the type, size and depth of each well or the	
works for the withdrawal of grou	undwater Affaling Affaling	30 /7
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). The estimated amount of ground	dwater withdrawn each year	al kund
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		61 5 00
	Signature of Owner.	Shine or Suild BL

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

STATE OF MONTANA

County of Lake,

Filed on the SI day of All

A. D. 1908 and N. Colock P. M.

County Clerk and Recorder

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	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T R. 4
DUPLICATE	County
STATE OF M ADMINISTRATOR OF G	TONTANA ROUNDWATER CODE DECFINED
OFFICE OF STAT	
Declaration of Vested	JAN 6 1964
Under Chapter 237 Mont	ana Session Laws, 1961) STATE ENGINEER
· · · · · · · · · · · · · · · · · · ·	
1 GROTTS, JAMES F.	of PONAN, 190NII
(Hame of Approprisor)	(Address) (IOWI)
County of	State of
N	Have CHAIN STOCK
2. The benefi	icial use on which the claim is based. House Hold, \$750
3. Date or a	pproximate date of earliest beneficial use; and how continu-
	e nas peen
W × E	
4. The amou	ent of groundwater claimed (in minero inches or gallons
per minut	e)
s to which	or irrigation, give the acreage and description of the lands water has been applied and name of the owner thereof
9/2 1/2 Sec. 21 T. 21 R. 20	
Indicate point of appropriation and place of use, if possible. Each	s of withdrawing such water from the ground and the loca-
	the well or other mean por with one wal
r m 1.	
7. The date of commencement and completion of the drawal of groundwater	construction of the well, wells, or other works for with-
WAN HOWN	
8. The depth of water table	
9. So far as it may be available, the type, size and d	lenth of each woll or the conoral specifications of any ather
1 / "	lenth of each will or the easy ral propositive ions Appropriates 7/7
THERE IS A JA PIPE FOR HOU	SEHOLD HELL STOCK USE ALSO A 74" FIPE THERE ARE 3 - 18" SPRE, HOZZLES WHICH
TO A POULTRY PROCESSING PLANT. RUNG CONSTANTLY APPROX, PHR	S. DAILY PLUS 3- 1 LINES 45ES VERY
OFTEN!	CANNOT ESTIMATE
10. The estimated amount of groundwater withdrawn ea	NOT AVAILABLE
11. The log of formations encountered in the drilling of	each well if available
	be useful in carrying out the policy of this act, including
reference to book and page of any county record	
	7 / / ? .
	lamed! From
	Signature of Owner 13-31-53
	Date
Three copies to be filed by the owner with the County Cle	erk 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-125 163067 James I. Gratts To The Public

STATE OF MONTANA)

County of Lake,

Filed on the 3 day of Dec

A. D. 1963 at 1/3.020'clock A M

HAZEL KINNICK

County Clerk and Recorder

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

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r	21 N	D 20	٠٠.	

File No..........

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



## Declaration of Vested Groundwater RightsTATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

1. Sidney E. Shourds ....., of...... (Name of Appropriator) County of Lake State of Hontana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based............................... livestock and irrigation 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1925 and continuous since Farmstezd The amount of groundwater claimed (in miner's inches or gallons per minute) 350 gallons per minute If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Seł Neł lacre lawn and garden of owner Sec... 21 T. 21 R. 20 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... Electric pump The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1925 8. The depth of water table......20 In feet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 6 casing drilled well 42 feet deep 11. The log of formations encountered in the drilling of each well if available.......None.Available..... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including Signature of Owner Child 

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.

f.843 163191 Didney E. Shourds

County of Lake,
Filed on the 31 day of Plex

A. D. 1963 at 16.0 clock P. M.

County Clerky and Recorder

Through