County of Richland
County of Richland

Elect the:

A. D. 10 63

at. 1:58 arctock from

County Keggnar

County Keggnar

County Keggnar

fee - 20 filed

P - 22 N R 53 E

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG STATE ENGINERI
Owner Bob Volbredt Address Diches Mozt
Owner Address
Driller Ravel Glubboa Address Sudray Mont
Date Started 5 / 2 2 / 6 / Date Completed 6 / 5 / 6 /
Location: Sec 3 4 T 22 R 53 4 sec 3 8
Type of well. (Dug. driven, bored, or drilled) Equipment used. (Churn crill, rotary, other)
Water use: Domestic Municipal Stock Minicipal Irrigation
Industrial Drainage Other:
Casing: C ft. to 3 y 9 ft. Type 2 tec Size 6"
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft. 236 to ft. 249 Ft. to ft.
Type of screen or perforations.
Static Water level, for non-flowing well: 2/9
Static Water level, for non-flowing well: 2/9
Static Water level, for non-flowing well: 4/9 feet. Shut-in pressure, for flowing well: lb/sq. in. on: (date)
Static Water level, for non-flowing well: 2/9 feet. Shut-in pressure, for flowing well: lb/sq. in. on: (date) Pumping water level. 230 feet at /5 gal. per min.
Static Water level, for non-flowing well: 2/9 feet. Shut-in pressure, for flowing well: lb./sq. in. on: (date) Pumping water level. 230 feet at /6 gal. per min. How tested: 542.44.
Static Water level, for non-flowing well: 2/9 feet. Shut-in pressure, for flowing well: lb/sq. in. on: (date) Pumping water level. 230 feet at /5 gal. per min.
Static Water level, for non-flowing well: 2/9 feet. Shut-in pressure, for flowing well: lb/sq. in. on: (date) Pumping water level. 230 feet at /6 gal. per min. How tested: 512.44. Length of test. 2/4.44. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Static Water level, for non-flowing well: 2/9 feet. Shut-in pressure, for flowing well: lb/sq. in. on: (date) Pumping water level. 230 feet at /6 gal. per min. How tested: 512.44
Static Water level, for non-flowing well: 2/9 feet. Shut-in pressure, for flowing well: lb/sq. in. on: (date) Pumping water level. 230 feet at /6 gal. per min. How tested: 512.44. Length of test. 2/4.44. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Static Water level, for non-flowing well: 2/9 feet. Shut-in pressure, for flowing well: 1b/sq. in. on: (date) Pumping water level. 230 feet at 16 gal. per min. How tested: 51. 6. Length of test. 2 7. 8. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Static Water level, for non-flowing well: 2/9 feet. Shut-in pressure, for flowing well: 1b/sq. in. on: (date) Pumping water level. 230 feet at 16 gal. per min. How tested: 5120000 Length of test. 2 feet. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

		Log of wen
	n, feet	Description of Material Drilled
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	5	gellas send
5	12	sand rock
	20	blue sondrock
20	.38	blue clay
38	53	Coal
53	95	Clay
95	92	corl
97	120	bene con
120	129	blue soney clay
	1.31	coal
	142	tolic clay
142	1	A = A
164	205	bene elay
205	307	Coal
207	-237	blue Clay
-232	249	Leve song clay
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	BIPN:	MTCD	INDEX
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Page __/ of__/

County Richland Twp. 227 Rge. 5-46.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	Lightlield Gellert	51 Still hog	272814	
	Lintilleld Gilbert	1982°	285669	
	Protitueld Gilbert V.	493	285670	
3	Petrik anna a	484	286511	
10	Victory Compray	57 Skill Kog	274373	
10	Veelray leampany	4384	286426	
15	Ceeling Company	442	315660	
2/	anderson 5 a. & Horacel	1. 57 Welley	242889	
22	Weekray beompany	444	286428	
27	Weekray leampany	48/2	294622	
30	Verleray Company	484	286425	
33	Quelray Company	484	286 427	
33	Weekray hompany	19/2	302718	
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MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

STATE ENGINEER

WATER WELL LOG

Owner Gilbert Lightfield Address Lambert Mont,
Driller Lavid Gulbion Address Siany mont
Date Started 7/2/6/ Date Completed 7/20/6
Location: Sec. 1 22 R 54 14 sec. M. E
Type of well (Dug, driven, bored, or drilled) Equipment used Spudler (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: 6 ft. to 2 66 ft. Type steel Size 6"
Casing:ft. toft. Type. Size.
Casing:ft. toft. TypeSize
Perforated or Screened: Ft
Type of screen or perforations.
Static Water level, for non-flowing well: 45
Shut-in pressure, for flowing well: (date)
Pumping water level 200 feet at 5 gal per min
How tested: Contract
Length of test 3 km
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Grand in Cotton

Log of Well

		Log of Well	_
Depti From	To	Description of Material Drilled	
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6	39	06.	
		Clay	
39	46	Coal	
46	76	clay	
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87	146	clay	
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172	238	cla.	
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251	266	greg clay	
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GW 2		Angrove	d Stock Form -State Publishing	Co., Helena, Montana-4047.
Title No.				22% 54F
File No		1 / / / /	"	DI-HIANA
DUPLI	CATE	and the second s	C	ount BICHLAND
		A TORETOTY	DIVIN OF MOMI	ANA
D-		ADMINI.	FFICE OF STATE E	TOWATER CODE
39_	Top of Ground	om and the state of the state o		
Ш	(Elev. above sea level)	Notice of	Completion o	f Graundwater, EER
76-	Cool	Appro	priation by Me	ans of Well
	clan	(Under C	hapter 237, Montana S	ession Laws, 1961)
1111	c-3	Hillet	1 sthill	Tambet, MONT.
72	n e	•	K . 1/* *	
173- 173- 138) <i>P</i>	riller Wand	July oa Address	SIDNEY, MONT.
43 7	Gren clay Blue sand	ate of Notice of Appr	opriation of Groundwat	er
137	Blue clay D	7-	2-6/ 200 00	mpleted 7-20-61
FUE	Back	ate well started.	II D	pletted PDU
180	Blue Sond Tolog & Coal	ype of well (dug, driven, bored or	Equipm	ent Used Chun DRILL drill, rotary or
140	clay a coal	drilled)	other)	, drini, tovary or
	v.	Vater Use: Domestic	Municipal [Other Irrigation
		Industrial	Drainage 🗆	Stock 🗌
_		Indicate on the	diagram the character	and thickness of the different
	st	trata met with in dril	lling, such as soil, clay,	shale, gravel, rock or sand, etc.
			water is encountered, the ght to which water rise	ickness and character of water- s in the well.
–				
-	Street Drille	of Size and Weight of	From To (Feet)	PERFORATIONS
-	Hole	e Casing		Kind From To Size (Feet) (Feet)
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√ -	N to the state of	Cr. at The Land	1 6 61 117.11	30 feet
		Static Water Leve	el for non-flowing Well.	feet.
-		Shut-in Pressure	for Flowing Well	
-		Pumping ater L	evel 100 fee	t at 30 gal. per minute.
- -				
: } } - }			per min. of flowing we	T
		How Tested	1/LEX Lengt	h of Test 4 HRS,
 -		Remarks: (Grave	el packing, cementing,	packers, type of shutoff, loca-
				dwater if not at well, and any
-		other	simuar pertinent into	rmation, including number of
-			rrigated, if used for irr	
	N. 1/E Sec. 1 T. 72 R. 5.4	Than	rel packed	in Bottom
-	Indicate location of well and			
<u> </u>	place of use, if possible. Each small square represents 10 acres.	************		
- -				
 	Show exact depth of bottom.		4-14-1	94
			Driller	's License Number
			Dan	if Hulbroa
			Driller	's Signature

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

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

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

STATE OF MONTANA, County of Richland, State of May of May

GW 3 File No.. DUPLICATE



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEE!

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater always 1 Contractor (if any) Address of Contractor Date Completed. Date Started. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to 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 SF 1/4 Sec / T22 R57 Indicate point of appropriation and place of use, if possible. Signature of Owner.

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.

County Richland

JAN 7 0 1564

DUPLICATE

File No.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	nder Chapter 237, Montana Session Laws, 1961)
anna a G	Stup of Enil Montero
(Nema of Annrow	riator) (Address) (Town)
County of have appropriated groundwate	State of
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
	- 2
	4. The amount of groundwater claimed (in miner's inches or gall
 	per minute) 5 gal pur mun.
	<u> </u>
5	5. If used for irrigation, give the acreage and description of the la to which water has been applied and name of the owner the
5 1/W Sec 3 T 22 R54	nance
dicate point of appropriation	
nd place of use, if possible. ach small square represents 10	6. The means of withdrawing such water from the ground and
res.	location of each well or other means of withdrawal.
7. The date of commencement an	nd completion of the construction of the well, wells, or other works for w
drawal of groundwater	nd completion of the construction of the well, wells, or other works for w
drawal of groundwater	nd completion of the construction of the well, wells, or other works for w
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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.

STATE OF MONTANA, County of Richland, Filed this 3/ day of Sizenber A D 10 63 at 11-5/10 o'clock, M.M.

County Recorder

Deputy

		877-14871	/C T	22 N R	7 E
				ny Rich Car	J.
			Cour	The Care	
	MONTANA BI	JREAU OF MIN	ES AND GEO	DLOCY LE	VE(II)
ere Variation		Butte, Montan	8	UU 55 6	1961
		WATER WELL	LOG	STATE ENG	INECD
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	Owner Lee ba	lay Loon	pany,	ddress Own	yMans
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pe of screen or perfor	ations			******************	
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ut-in pressure, for flo	owing well:	feet at	/sq. in. on:	(date) gal. per min.	
nut-in pressure, for flo	owing well:	feet at	/sq. in. on:	(date) gal. per min.	
mut-in pressure, for flooring water level	owing well:	feet at	/sq. in. on:	(date) gal. per min.	
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mut-in pressure, for flooring water level	Jailer // hour	feet at	/sq. in. on:	(date) gal. per min.	
mut-in pressure, for flo	Jailer // hour	feet at	/sq. in. on:	(date) gal. per min.	

(over)

Log of Well

D41		rog or wen
Depth From	To	Description of Material Drilled
0	70	Gallow Clay
70	90	Blue Clay
90	92	Dandy Clay
92	95	Sand Water
95	99	Coal
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	<u> </u>	of MONTANA, y of Richland, Scion
	<u> </u>	ONTAN Schlad
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GW.	Appr	oved Stock Form:-State	Publishing Co	, Helena, Montana 42234	3
File No			Count	Richland	
DUPLICATE	STATE OF MO ADMINISTRATOR OF GR OFFICE OF STATE	OUNDWATER (none.	Janes 1, 9 1864	

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

VEEBARAY COMPANY	of SIDNEY (Town)
(Name of Appropriator)	(Address) (10wh)
(Name of Appropriator)	State of contrava Natural 1, 1962, as follows:
unty of RICHLAND	State of
ve appropriated groundwater according	18 M the property ram -
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	2. The beneficial use on which the claim is based
	2. The beneficial use on which the claim is based. Stock Total
	3. Date or approximate date of earliest beneficial use; and how continu
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x	the land on gallon
	4. The amount of groundwater claimed (in miner's inches or gallon
	THE RESIDENCE OF THE PARTY OF T
	per minute)
x	
	5. If used for irrigation, give the acreage and description of the land
43r 00 - 01	go irrigation
1/4 Sec 10 T 22 154	
icate point of appropriation	
nisee of use, if possible. Each	6. The means of withdrawing such water from the ground and the los
ll square represents 10 acres.	at a sther means of withdraws!
	tion of each well or other means of with
and the state of t	npletion of the construction of the was, was, to 1933
The depth of water assistant	t will an the general graceifications of any oth
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 ground	361
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The estimated amount of groundwa	ter withdrawn each year 5000000 gols
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The estimated amount of groundward. The log of formations encountered in the log of formations encountered in the log of formations encountered in the log of formations.	ter withdrawn each year 5000000 gels n the drilling of each well if available available usual clay, lignite, sand
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The estimated amount of groundwar. The log of formations encountered in the log of the	n the drilling of each well if available. available usual clay, lignite, sand
The log of formations encountered in	n the drilling of each well if available 9 veileble 1 usual clay, lignite, and r nature as may be useful in carrying out the policy of this act, include
The log of formations encountered in	n the drilling of each well if available 9 veileble 1 usual clay, lignite, and r nature as may be useful in carrying out the policy of this act, include
2. Such other information of groundwards reference to book and page of any of the stimulation of the similar reference to book and page of any of the stimulation of the similar reference to book and page of any of the stimulation of the similar reference to book and page of any of the stimulation of the similar reference to book and page of any of the stimulation of the	n the drilling of each well if available. Available usual clay, lignite, and r nature as may be useful in carrying out the policy of this act, included
The log of formations encountered in	n the drilling of each well if available. Available usual clay, lignite, and r nature as may be useful in carrying out the policy of this act, included
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The log of formations encountered in the log of formations encountered in the log of formations encountered in the log of formation of	n the drilling of each well if available. Available usual clay, lignite, and r nature as may be useful in carrying out the policy of this act, included
D. The estimated amount of groundward. The log of formations encountered in the term of	n the drilling of each well if available. Available usual clay, lignite, and r nature as may be useful in carrying out the policy of this act, included the county record.

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

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

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

1	(ilada-	Chamban	007		Caritan	•			
١	(Under	Cuspier.	23/	montana	Dession	Laws.	1961.	25	amended)

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

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

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Address	lâmy, No	ert	11:42	5660		50	72		and coat	
		••••••	Juli	1 17,19	70					
Date well star	ted		GW 1	/		72	76	COOT C	.,	
	Tirey	7,370				76	100	gray s	hafo	
comple	ted 6 May	1970								
Type of well .	Del		ug, driven, bore	d or drilled)			 -			
Equipment use					14 5 T					
							 			
Water Use: D	omestic []	Municipal [] Stock	Irrigatio	yn □					
industr	ial 🔲 Dra	inage 🔲 O	ther 🗆*	Garden/Law	m 🔲					
*Describe	*******									
USE: If used	for irrigation	n, industrial.	drainage o	r other. Ex	plain.					
		and location			Block					
and Add	ition)		•							
ESTIMATED AN	NUAL WITH	DRAWAL	7×2000	- ma ²⁷ on	3					
	ize and Fre Weight (Fe Casing			PERFORATIONS				<u> </u>		
Hole of	Caring		Kind Size	From (West)	To (Feet)					
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DRILLER'S LOG

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

		(Elev. above sea level)	-
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STATE OF MONTANA, County of Richland, Filed this.

County Recorder

Deputy

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Depth,	feet	Description of Material Drilled
From	To	Dubospers
0	19	Yollow Clay
19	95	Blue Clay
95	100	sand (seep vein)
100	134	Clay
134	146	Coal
146	905	of Richland A. Coal
805	20 9	cley Cock Richland A. Cock
209	214	cley by
214	218	sendy clay
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234	237	Sendy clay
23 7	340	Coal
240	242	Jley
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250	27€	Clay
2 7 8	282	Send
283	286	Olay
286	8 9 C	Coal
200	262	Clay
292	302	Dané (voter well)

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

22

File No.....

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 1 U 1964

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961

(Name of Apprepriator) (Name of Apprepriator) State of MONTANA NOTANA State of MONTANA 2. The beneficial use on which the claim is based SLOCK.WATER 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. ? SOLITINOUS. WELL REATILED 1958 4. The amount of groundwater claimed (in miner's inches or gallous per minute). 3. miner lands (in miner's inches or gallous per minute). 3. miner lands (in miner's inches or gallous per minute). 3. miner lands (in miner's inches or gallous per minute). 3. miner lands (in miner's inches or gallous per minute). 3. miner lands (in miner's inches or gallous per minute). 3. miner lands (in miner's inches or gallous per minute). 3. miner lands (in miner's inches or gallous per minute). 3. miner lands (in miner's inches or gallous per minute). 3. miner lands (in miner's inches or gallous per minute). 3. miner lands (in miner's inches or gallous per minute). 3. miner lands (in miner's inches or gallous per minute). 3. miner lands (in miner's inches or gallous per minute). 3. miner lands (in miner's inches or gallous per minute). 3. miner lands (in miner's inches or gallous per minute). 3. miner lands (in miner's inches or gallous with water has been applied and name of the owner thereon not used for irrigation, give the acreage and description of the sent used (in miner's inches or gallous with water has been applied and name of the owner thereon not used for irrigation, give the acreage and description of the well or the miner lands (in miner's inches or gallous with water has been applied and name of the lands (in miner's inches or gallous with water has been applied and name of the lands (in miner's inches or gallous with water has been applied and name of the lands (in miner's inches or gallous with water has been applied and name of the lands (in miner's inches or gallous with water has been applied and name of the lands (in miner's inches or gallous with water has been applied and name of the lands (in miner's inches or gallous with w		VEEBARAY	COMPANY	of	SIDNEY
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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.

STATE OF MONTANA, County of Richland, Filed this 31 day of Dec. A D 1 to 3. at 10:28 E. Kroker. County A. County A.

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File No..

T 22 NR 54 County Richland

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Land AN 1.9 1964

YREBARAY COMPANY	, of SIDNEY MENTION
(Name of Appropriator)	(Address) (Town)
ounty of RICHLAND	State of MONTANA
	ing to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
	stock water
	3. Date or approximate date of earliest beneficial use; and how contin
	ous the use has been ?
	continuous
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	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) 3 miner's inches
	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
	not use for irrigation
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The depth or water table	pletion of the construction of the well, wells, or other works for with the same of the well or the general specifications of any other. 185* 5* GasIng drilled to 202* withdrawn each year 5,000,000 gals. the drilling of each well if available asture as may be useful in earrying out the policy of this act, including the record hors.
The depth or water table	pletion of the construction of the well, wells, or other works for worked 1952-1953 2002 Tope, size and depth of each well or the general specifications of any other 1857 6 Casing drilled to 2027 withdrawn each year 3,000,000 griz. the drilling of each well if available act everlable

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. 2929 STATE OF MONTANA, and also the state of the

fev: 200 filed

panel		
OW 4	Approved Stock Form—State Publishi	ng Co., Helena, Montana-42234
File No	T	72 R 51 8
DUPLICATE	c	ounty
	ATE OF MONTANA	a francisco está e
	TOR OF GROUNDWATER CODE	
	OF STATE ENGINEER	JAN 1 9 1964
		1.547 4 2 2 3
Declaration of	Vested Groundwater R	ights a divorage and
(Under Chapter	237, Montana Session Laws, 1961)	
The state of the s		
1. VEEBARAY COMPANY	of S	IDNEY
(Name of Appropriator)	(Address)	(Town)
County of RICHLAND have appropriated groundwater according to	of (Address) State of MONTANA the Montana laws in effect prior t	Towns 1 1069 og follows
	the Montana laws in effect prior of	o outility 1, 1902, as lonows:
N N	The beneficial use on which the claim	
2	Stock water	18 D88eQ
	Date or approximate date of earliest	
	ous the use has been 1955	
W E		
	The amount of anomalyzate alaims	d /in miner's inches or college
	The amount of groundwater claime per minute) 3 miners	
	Te 5 e 3	J Januarintian of the low-la-
9.	If used for irrigation, give the acres to which water has been applied a	nd name of the owner thereof
32 Table 1	not used for irrig	
Indicate point of appropriation and place of use, if possible. Each		
small square represents 10 acres. 6.	The means of withdrawing such water	
	tion of each well or other means of w	thdrawal

7. The date of commencement and completic drawal of groundwater	n of the construction of the well, v	veus, or other works for with-

8. The depth of water table	At good and water wet	an annie from Toron.
	sand formation	MAT. SOMER. LANK. AND SEC.
9. So far as it may be available, the type, s		neral specifications of any other
works for the withdrawal of groundwater	219' 4" casing 208']	≟" pim

***************************************	······································	
•••••••••••••••••••••••••••••••••••••••		
10. The estimated amount of groundwater with	drawn each year 3000000 gal	
11. The log of formations encountered in the di	silling of each wall if available	**************************************
yellor out blustons encountered in the t		

12. Such other information of a similar nature		
reference to book and page of any county r		
***************************************		L
	A STATE OF THE STA	THEARAY COMPENY
	Signature of Owner	Missua)
	- , , , , , ,	Treas.
	Date	Dec 31 1965
Three copies to be filed by the owner with the Co	unty Clerk and Recorder of the coun	ty 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.

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

STATE OF MONTANA, See 286 427

County of Richland, See 286 427

Filed this 3! day of A. D. 13 63

at 10:27 clock flow

County R. C. 15

County

			en e
ate Publishi	ing Co., Helena,	Montana 419	3
T	22 N	r 54 E	33
C	CountyR	ichl and	
	'ANA NDWATER NGINEER	CODE	
	of Grou	ındwat F Well	er
	lession Law		
Address	s31dne	y . Mont	2 110
.Addres	e Wolf	Point.	Montane
			1967
Date Co	ompletedS	ept 29,	1967
Equipm (Churn other)	ı, drill, rotar	Çable y or	Tool
ipal 🗌 age 🗎	Other Stock		rigation 🔲
il, clay, tered, tl	shale, gra	vel, rock or d character	e different r sand, etc. r of water-
To (Feet)	F	PERFORATION	s
	Kind Size	Prom (Feet)	To (Feet)
52		HOME	:
			1,12
ng Well.		40	feet.

MONTANA WATER RESOURCES BOAR Deproved Stock Form-St GW 2 RECEIVED DUPLICATE OCT 13 1967 ADMINISTRATOR OF OFFICE OF ST Top of Ground Notice of Completi (Elev. above sea level 2100) Appropriation b (Under Chapter 237, Mo Drift 55 Coal Owner Veebaray Company S. A. Anderson DrillerBoone Tal mer 2 Sons 68 Sand Date of Notice of Appropriation of Gr Date well started Sept 27,1967 Type of well Drilled (dug, driven, bored or drilled) Water Use: Domestic 🗆 Munic Industrial [Drain Indicate on the diagram the ch strata met with in drilling, such as so Show depth at which water is encount bearing strata and height to which w 6"TD 11# Static Water Level for non-flowing Shut-in Pressure for Flowing Well..... Pumping Water Level 50 feet at 7 gal. per minute. Discharge in gal, per min. of flowing well..... How Tested Baller Length of Test 3 hours Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation).....

57 18 8 33 T 22 RS4 Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

Serre J. Whitmen)
Driller's Signature

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

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 42,393

GROUNDWATER INDEX

County <u>Fichland</u> Twp. 224 Rge. 556.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
6	Inguran Kenneth	<i>484</i>	285843	
6	Torgerson mersion	47/2	284451	
7	Leinama Heorge to	4013	285883	
10	Lake m. a. mis mus	4914	286389	
//	Lambert School	442	281549	
12	Dargerson Merrin a.	4914	285925	
19	Lavolen Oscar	4812	316.898	
20	Pust Berthold	4914	286971	
22	Thieran le C	494	286892	
23	Lake martina mid mus	4964	286460	
24	Lake martina Mat Me	4814	286461	
25	Prehaw autour & Bustin	1	285235	
26	Prices arthur & Lydia		285236	
30	Huffman alliest	482	286.385	
32	Theeren dean D.	443	284841	
33	Pust brick	442	295493	
33	Pust torreck	484	286453	
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Approved Stock Form-State Publishing Co., Helena, Montana-41338

County Richland

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights DEC 23 1963

	Lambert
genneck John	(Town) State of Sambut according to the Hontana laws in effect prior to January 1, 1962, as follows:
(Name of Appropriate	State of montana
846 abbiobilience 8-0-	
N	2. The beneficial use on which the claim is based Stock we
	Z. The benefited the St. Value
x	and how con-
<u> </u>	3. Date or approximate date of earnest beatracts tinuous the use has been 1940
	tinuous the use has been.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	pc
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereo
series series	not appliable
4N Esec 6 T22 R55	

cate point of appropriation place of use, if possible.	b makes from the ground and th
place of use, it possible. h small square represents 10	6. The means of withdrawing such water from the ground and th
n smarr square representations	location of each well or other means of withdrawal
	Add, propare, englasses, and
LUG GUE OI COMMENCEMENT WITH	d completion of the constraint
drawal of groundwater	d completion of the construction of the well, wells, or other works for with
drawal of groundwater	10H
drawal of groundwater	10H
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drawal of groundwater	
drawal of groundwater	10H
The depth of water table	the type, size and depth of each well or the general specifications of any oth groundwater.
The depth of water table	the type, size and depth of each well or the general specifications of any oth groundwater.
The depth of water table	the type, size and depth of each well or the general specifications of any oth groundwater.
The depth of water table	the type, size and depth of each well or the general specifications of any oth groundwater the specifications of any oth groundwater withdrawn each year 340,000 to 250,000 cundwater withdrawn each year 250,000 cundwater withdrawn each
The depth of water table	the type, size and depth of each well or the general specifications of any oth groundwater. undwater withdrawn each year. 340,000 to 250,000 contered in the drilling of each well if available.
The depth of water table	the type, size and depth of each well or the general specifications of any oth groundwater. undwater withdrawn each year 340 000 to 250,000 contered in the drilling of each well if available. similar nature as may be useful in carrying out the policy of this act, included any county record.
The depth of water table	the type, size and depth of each well or the general specifications of any oth groundwater. undwater withdrawn each year. 340,000 to 350,000 contered in the drilling of each well if available. similar nature as may be useful in carrying out the policy of this act, including any county record.
The depth of water table	the type, size and depth of each well or the general specifications of any oth groundwater. undwater withdrawn each year 340 000 to 250,000 contered in the drilling of each well if available. similar nature as may be useful in carrying out the policy of this act, included any county record.

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

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

STATE OF MONTANA, Secondary of Richland, Secondary of Richland, Secondary A. D. 19 63.

at 11:53 o'clock, A.M.

County Recorder

County Recorder

Departs

Line 200

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	en de la companya de La companya de la co							ews, Marca		
File No	•		\mathcal{A}		т 2	57R	550	6		
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6 <u>0</u> 67	coal water		Simpson Dr							
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	Show exact depth of bo	ottom.			Simpson	Drls/C	o #15	<u> </u>		
					M	n Stracelise	//			

The state of the s

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

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

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

Top of Ground (Flev. above sea leg	vel	1	W		inistr/ Offi	STAT ATOR ICE O	E OF MONTAL OF GROUND	Richland The Cone V F With SEP 17 1963	: F
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		cte	ta met Show	with depth	in drillir at which	ig, su wate	ch as soil; clay; ir is encountered it to which the	nd thickness of the dis shale grayed rock or I, thickness and chase water rises in the wall	ei,
		Size of Drilled Hole		Size a Weight Casir	Carlotte and the	(Feet)	(744) 63	PREFORATIONS FOR FREE	
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	<i>5</i> - <u>-</u> -						Static Water	Level for non-flowing	
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							Shut-in Press. Pumping Wat- at Discharge in a How Tested Length of Tes Remarks: (G packers, type of use of groot any other sin	nie for Flowing Wells. er Level gal per ministe, gal per min of flowin 5. State and ravel packing cern of shutoff, location on midwater if not at we	
		place	of use squa	ation o	T22a/R of well a saible. E	nd ach	Shut-in Press. Pumping Wat- at Discharge in a How Tested Length of Tes Remarks: (G packers, type of use of groot any other sin	nre for Flowing Well. gal per minut. gal per min of flowin flowing cem of shutoff, location of undwater if not at we ollar pertinent inform inher of acres irres	

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S. Ce id.

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.

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

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

STATE OF MONTANG

Common of Exhaust

Figure 1. Section of the Sect

File No....

DUPLICATE

r 22 / 55-6

County D E C FARE TO

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STALL ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Les Eller men Address Jambach Maul
	Contractor (if any) 22 5002
	Address of Contractor Zoni
	Date Started Unknown Date Completed Wellaum
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	This is a natural
	a h
	7/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/
	· with is last with tapp grown .
	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
NE 1 800 7 122 R53	The is used from
Indicate point of appropriation and place of use, if possible.	april mounter
	each year but stock water
	jain juy ju jui um
	Signature of Owner Heavy & Russen
	Date Dec 15 1963
	Ma Wood Marine M

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. I' 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.

SIATE OF MONTANA

County of Richland

Filed this 20 III day of

O standar A D 1963

at H32 o'clock Ja M

County Georgier

Cou

2k-m	Approved Stock Form-State	Publishing Co., Helena, Montana41921
File No.		T 2 2 R 5-5-E
DUPLICATE		County Richland
	STATE OF MONTANA	
	STRATOR OF GROUNDWATER C FFICE OF STATE ENGINEER	ODE JAN 1 0 1964
	of Vested Groundwate	
(Under C	hapter 237, Montana Session Laws, 1	961)
My & Mus, M. a. I	The of fam	be A
(Name of Appropriator)	(Address)	(Town)
County of Achland	ing to the Montana laws in effect p	rior to January 1, 1962, as follows:
N.		
	2. The beneficial use on which the	claim is based Fram & Ho
	real, en store	- only
	3. Date or approximate date of ea	rliest beneficial use; and how contin
	ous the use has been 7.7.7.2	-und
	<u> </u>	
	4. The amount of groundwater, g	claimed (in miner's inches or gallo
	per minute) Jall	claimed (in miner's inches or gallo
<u> </u>		e acreage and description of the land lied and name of the owner there
	1// 12	
EVANE Sec. 10 T. 22R ST	10/1	**************************************
ndicate point of appropriation nd place of use, if possible. Each	6. The many of withdrawing made	h water from the ground and the lo
mall square represents 10 acres.	tion of each well or other means	of withdrawal Present Suc
	- Bromp with J	ask

7. The date of commencement and condrawal of groundwater	repletion of the construction of the v	well, wells, or other works for wi
drawat of groundwater?		
8. The depth of water table 50	well with as	At of us atter
 So far as it may be available, the ty works for the withdrawal of groundway 	ype, size and depth of each well or t	the general specifications of any oth
and the second s		7

10. The estimated amount of groundwater withdrawn each year 43.000-6000 gala

11. The log of formations encountered in the drilling of each well if available rest 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 M. L. Take

Date Dec - 18-1963

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

29683

STATE OF MONTANA, County of Richland, Sec. 181319

Filed this. 3/ dry of 63

at 1:49

6:6. Karkey

County 1:00

Branty

Line 8 200

GW 2		Approve	d Stock Form-	-State Publishi	ng Co., Helena	, Montana—393	18 3
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The state of the s	Driller.	Western &					mt
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	drille	driven, bored or d)		other	n, drill, rota)	ry or	F
	Water	Use: Domestic Industrial		nicipal []	Other Stock		rigation 🔲
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		epth at which w strata and heig					cor water-
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				<u> </u>			
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	D	scharge in gal. p	er min. of	flowing w	ell		
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NW 4 NE PSec. / T-3-2 R	<u>5-5-</u>	drilled.					hele
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small square represents 10 a		Cosino 1	bore	erder	Zion.	Almai	du
Show exact depth of bottom.	•	was fil	helmi	a dis	7	106	
		~		Driller	's License		
				1	WSignatu	. Car	lim
				1,7511161		rae	

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.

385?

281549

STATE OF MONTANA, Substitution Country of Richland,

Filed this day of March A. D. 19 6.3.

1.25 o'clock, M.

County Recorder

	Approved Stock Form—State Publishing Co., Helenn, Montana—39089
No	
PLICATE	STATE OF MONTANA COUNTY REPORTED
	ADMINISTRATOR OF GROUNDWATER CODE
	Declaration of Vested Groundwater Rights TE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
MERVI	N. A. TORGERSON of LAMBERT
(Nan	N. A. T.O.R.G.E.R.S.O.N., of (Address) (Address) (Town) RICHERN D State of MONTANA
have appropriate	d 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 Lives Tock
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1947 CONTINUOU.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 GALLONS PER MINU
	5. If used for irrigation, give the acreage and description of the lands
8	to which water has been applied and name of the owner thereof
	to which water has been applied and name of the owner thereof
14NW Sec. 12	T. 22 R. 55
	ppropriation if possible. enreants 10 6. The means of withdrawing such water from the ground and the
licate point of a place of use, ch small square r	ppropriation if possible. enreants 10 6. The means of withdrawing such water from the ground and the
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

State of Montana, Ss. 285928
County of Richland,
Filed this 23 day of
A. D. 19 6.3

M. County Recorder

Sound Recorder

See: #225

RECEIVED

NOV 18 1970

County KICHL NA

DRILLER'S LOG

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

LOG 13

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL
Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)	Tolkary Oppor
Please answer all questions. If not applicable, so state, otherwise the	J	155	Talleno Sanglestone
form may be returned.	117	58	Ren Smithtens
	77	\mathcal{T}	Grandy Which Clarge
Owner Star Maria For Administrator's Use	62	18	God Vat
For Administrator's Use			
Address familiant File 316.898 Montana 3:20 P. 177.		 	
November \$ 6,1970	·	ļ	
Mentona 2:20 Pm		┼ ━	
		╄╌┥	
Date well started 5-35-70 GW1		+	المنظمة عليه عليه بين المنظمة ا - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2
completed 5-28-70		 	
completed & A.F.			**************************************
Type of well DRILLE (Dug, driven, bored or drilled)			
(Dug. driven, bored or drilled)			
Equipment used ROTAR (Churn drlll, rotary or other)		L	- من حد حد حد حد مد مد مد مد حد حد مد حد مد حد مد
(Churn drill, rotary or other)	<u> </u>		
Water Use: Domestic ☐ Municipal ☐ Stock 😿 Irrigation ☐		 	
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Industrial Drainage Other * Garden/Lawn		├ ┤	- 100 نسي سب سب ريس بيده سب بين راه سب بين رياد سي بين رياد سي بين رياد سي بين رياد سي بين رياد
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*Describe		 	۔ حب شہ سے بخت ہے۔ جب سے بیٹ سے بھی سے جب ہے۔ سے بہتے
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).			
		<u> </u>	
ESTIMATED ANNUAL WITHDRAWAL 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
	=		
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measured minutes after pumpin	<u>'</u>		
began.	-—	 -	
*Measured from ground level.			
Well developed by			
forhours.			
Power Pump H		 	
Remarks: (Gravel packing, cementing	·/		
packers, type of shutoff)	·		
Swy Nuly sog 13	∵}		
- 2 3 (1) SEC (2)	·		
1.4.12		 -	
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INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature David Sulliva			
and the same of th		 -	
Driller's Address	l		<u> </u>
LICENSE NO. 24		<u> </u>	Show exact depth of bottom



MONTANA WATER RESOURCES BOARD

RECEIVED

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

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

height to which water rises in well.

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE NOV 1.8 1970 MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

(Under Chapter 237 Montana Sessio	n Laws, 1961, as amended)	Top of	Ground	(Elley, abo	ve sea level)	Story
This form to be prepared by driller, by the owner with the County Clerk which the well is located, last copy to	and three copies to be filed	From (Feet)	To (Feet)			
which the well is located, last copy to	o be retained by driller.	0	33	Trellown V	50-91	V. O.
Please answer all questions. If not app	olicable, so state, otherwise the	JJ	47	photolerus -	www.	
form may be returned.		4.7	58	Bran Jan	distant.	10.35
		33	18	45.7	7.	
Owner When Muraly	For Administrator's Use	U. W.	100		ALCO PROPERTY AND THE	604 5 A T
Address Hambert		100	Service in		101.700 CH116	
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Date well started 8-38-70	GW 1		نبثت			
completed 8-38-70			77 17 10 7 1 17 10 7 1 17 10 7 1 17 10 7 10		3.1.020 FOR	
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Equipment used ROTARY						
	(Churn drill, rotary or other)	7.7	A 0475 020			
Water Use: Domestic 🔲 Municipal	Stock 🛣 Irrigation 🗌		7			777
		w W	WE ASH			BREE!
Industrial 🔲 Drainage 🗔	Other [] - Garden/Lawn []	1.04	2.42.18.25	e ar a feather had a		
*Describe	<u> </u>	132.0	1000			
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state number of acres and locatio	on or other data (i.e. Lot, Block	5. 15. (May 2)	ASSAULT NEW YORK			
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Driller's Address N B	(X)() - B					17
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waring, 1/10-1000	LICENSE NO 74		0	_ Show exact de	pth of botto	m

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File No.		,	792 NR 556
DUPLICATE		•	County RICHLAND
		STATE OF MONTANA	lo A
	ADMINIS	TRATOR OF GROUNDWATER CO	ν.).
	OF	FICE OF STATE ENGINEER	U1 JAW 1 U 1964
	Declaration o	of Vested Groundwater	r Skimhts
		pter 237, Montana Session Laws, 19	
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1 BERTH	OLD PUST	of A. 2 (Address)	SIDNEY
County of	ated groundwater accordin	g to the Montana laws in effect pr	ior to January 1, 1962, as follow
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		2. The beneficial use on which the c	laim is based
		WATERING LI	ves 70 er
		3. Date or approximate date of ear	
		ous the use has been 1930	EAR SINCE
w	E		
		4. The amount of groundwater cl	aimed (in miner's inches or ga
		per minute) 6 GALLONS	PER MINUTE

		5. If used for irrigation, give the to which water has been appli	acreage and description of the l
	S		
Y. E. 1/4 Sec 24	2 722 R.55		ICABLE
Indicate point o	of appropriation		
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		MINDWILL O	SEP

7. The date of	commencement and comp	letion of the construction of the we	ell, wells, or other works for v
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, County of Richland, Filed this day of County, A D 13 64.

at County, K. con. et County, K. con. et Desart

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G	Approved Stock Form—State Publishing Co., Helsna, Montane—42234
File No	22 N K'S /
DUPLICATE	County Richland:

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Name at Appropriator) County of State	20	Carren .	uapter 237, Montana Session Laws, 1961)
County of the date of compensement and completion of the construction of the well, wells, or other works for wasterfar as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater withdrawal each year. Sugnature of Owner P. A. The solution of this act, include reference to book and page of any county record.	LCM	IH JES SEN	OF BOX 68 LAMBERT
2. The beneficial use, on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how contious the use has been construction of the large and description of the late of the owner than to which water has been applied and name of the owner than to which water has been applied and name of the owner than the state of compensation of the late of compensation of the means of withdrawing such water from the ground and the late of groundwater. 6. The means of withdrawing such water from the ground and the late of groundwater. 6. The means of withdrawing such water from the ground and the late of groundwater. 7. The date of compensation of groundwater withdrawn each year. 8. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 8. The log of formations encountered in the drilling of each well if available. 8. 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. 8. Signature of Owner P. A. The state of the s	Commen of		
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 30130

State r Fana, ss.

Find the Garage AD. 1964
at 3:30 o'clock, P.M.
County Recorder
County Recorder

	County RICH LAND
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) (Address) County of Aichhard State of Montana	County RICH LAND
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Signature of Owner.

Date...31 Dec. 1963....

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

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

10. The estimated amount of groundwater withdrawn each year. NOT U.S. &

STATE OF MONTANA, County of Richland, St. 286460

Filed the 3/ day of A. D. 19 6.3

at 1/00 O'clock, A. M.

County Recorder

Deputy

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filed

	Approved Stock Form-State Publishing Co., Helena, Montana-41921
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UPLICATE	STATE OF MONTANA
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	OFFICE OF STATE ENGINEER
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	of Vested Groundwater Rights
	Chapter 237, Montana Session Laws, 1961)
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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.

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

mrs martin ap

Date 30 Dec. 1963

Signature of Owner Martin a. Lake

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

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

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

STATE OF MONTANA, Ss. 286 461

County of Richland, Ss. 286 461

Filed this 31 day of d

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights Nov 12 1963 (Under Chapter 237, Montana Session Laws, 1961) STATE LINGUINEER Lambert (Name of Appropriator) Ountly of Richland State of Montana 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. Oathle. 3. Date or approximate date of carliest beneficial use; and how continuous the use has been Landardana. About 1950. and. Like Jaka B. Benef. Conditionals. 4. The amount of groundwater claimed (in miner's inches or gallens per minute). See gallona_par. minute 5. If used for irrigation, give the acreage and description of the lands to which write has been applied and name of the owner thereof no. Like Jaka B. Dent. Conditionals. A. See 25. 7.28.25 Indicates point of appropriation and place of use, if possible. Bash small square represents 10 acres. 7. The date of commencement and completion of the lands to which water has been applied and name of the owner thereof no. Like Jaka Cond. Living at Conditional Acres. 7. The date of commencement and completion of the well, wells, or other works for withdrawal of groundwater. 7. The date of commencement and completion of the well, wells, or other works for withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 365,000. 11. The log of formations encountered in the drilling of cach well if available clay. 12. Such other information of a similar nature as may be useful in carrying out the policy of this net, including reference to book and page of any county record. 1008. State of Owner. Date. Kovember 6, 1963. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well breaked. Please answer all questions. If not applicable, so state, otherwise the form will be returned.		•	Stock Form-State	Publishing Co., Helena, Montana—41338
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2. The beneficial use on which the claim is besed. 2. The beneficial use on which the claim is besed. 2. The beneficial use on which the claim is besed. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Used since, about 1950 and 1820 has been. Canninous. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 22s. 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. 10. Used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof. 10. The date of commencement and completion of the cash well or other means of withdrawal. 11. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 12. 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. 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. 13. Date or approximate date of earliest beneficial use; and how continuous and the cash well or the general specifications of any other works for the withdrawal of groundwater. 14. The amount of groundwater withdrawn each year. 15. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner with drawn each year. 16. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 18. The date of commencement and completion of the cash well or other means of withdrawal. 19. 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. 19. So far as it may be available, the type, size and depth of each we	(Name	Of Whitehigren	A 25	
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.	Three copies to be	filed by the owner with the	County Clerk and Reco	order of the county in which the well
Recorder: duplicate to the State Engineer; Triplicate to the Montana Bure	located.			
Original to the County Clerk and Recorder; duplicate to the State Engineer; Implicate to the Montana Date of Mines and Geology, and Quadruplicate for the Appropriator.	Please answer all q	iestions. If not applicable, so	BULLE, ULBOTHES THE TRA	ngineer. Tripliests to the Montana Bures
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STATE CHUNCER

STATE OF MONTANA, See 285235
County of Richland, day of New ... A. D. 19 6 3 at. 4:43 o'clock, P. M.

County Recorder. Sulleva

fu: ** Deputy

	Approved Stock Form-State Publishing Co., He	eiena, Montana—41338
2 No	T22	N _R 55 /
PLICATE	County	Richland
	STATE OF MONTANA	
ADMINIST	ATOR OF GROUNDWATER CODE	DECELTRE
OFF	ICE OF STATE ENGINEER	NOV 12 1963
		NOV 12 1963
	Vested Groundwater Right	S CTATE EA.
(Under Chap	ter 237, Montana Session Laws, 1961)	STATE ENGINEE
Arthur and Lydia Pribnow	of P. O. Box 128	Lambert
(Name of Appropriator)	(Address) State of Montana	(Town)
have appropriated groundwater according	ig to the Montana laws in effect prior to Jan	uary 1, 1962, as follows:
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	2. The beneficial use on which the claim is ba	
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	3. Date or approximate date of earliest bene Used sin	ficial use; and how con-
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	Signature of Owner	
	DIVIDED IN THE COMPTENSION OF THE PROPERTY OF	

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

Date November 6, 1963

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

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

STATE ENGINEER

STATE OF MONTANA, SE. 285236

County of Richland,
Filed this day of

A. D. 19 10 3

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County Recorder

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	20				A J J more	***	Mantant.	
		Owner	ilbert-Haffma	B	Auuress.		MENTERING	
-		Driller	Daniel G. Hag	gerty	Address	Lindeay	, Kentan	***************************************
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		Drilled Hole	Weight of Casing	0		1/8 "	(Feet)	(Feet)
		Drilled Hole	Weight of Casing	0		1/8 "	(Feet)	(Feet)
	soft sand	Drilled Hole	Walght of Casing 6" 17%# per ft	148	146	1/6 " slets	149	(Feet)
		Drilled Hole	Walght of Casing 6" 17%# per ft	148	146	1/6 " slets	149	(Feet)
		Drilled Hole	Walsh of Cating 6" 17## per ft	148	146 159	1/6 " slots	149 	(Feet)
		Drilled Hole	Walght of Casing 6" 172# per ft 11# per ft	145	159 owing Well	1/6 " slots	149 30	159
		Drilled Hole	Walsh of Cating 6" 17## per ft	145	159 owing Well	1/6 " slots	149 30	159
	water level	Drilled Hole	Walght of Casing 6n 171# per ft 11# per ft	145 il for non-fl	146 159 owing Well	1/6 " slots	149 260 201 201 201	159
		Drilled Hole	Walght of Casing 6" 172# per ft 11# per ft Static Water Leve Shut-in Pressure Pumping Water L Discharge in gal.	143 l for non-fl for Flowin evel1	159 owing Well g Well f flowing	she 1/8 " slots st applia cet at	149 20 able gal	159
	water level	Drilled Hole	Caring 6n 171# per ft 11# per ft Static Water Leve Shut-in Pressure Pumping Water L Discharge in gal.	l for non-fi for Flowin evel	146 159 owing Well- g Well- ff flowing years anyed Ler	steel 1/6 " slots ii	149 20 able gal	159
· 1	water level	Drilled Hole	Walcht of Casing 6" 172# per ft 114 per ft 114 per ft Casing 6 174# per ft Casing 6 Casing 6 Casing 6 Casing 6 Casing 6 Casing 6 Casing Ca	145 If for non-fl for Flowin evel	owing Well g Well flowing was former to the comment of the comment	steet at well not so agh of Te	149 149 20 20 20 20 20 20 20 20 20 20 20 20 20	159 feel per mint butoff, keell and
· 1	water level	Drilled Hole	Walcht of Casing 6" 172# per ft 114 per ft 114 per ft Casing 6 174# per ft Casing 6 Casing 6 Casing 6 Casing 6 Casing 6 Casing 6 Casing Ca	145 If for non-fl for Flowin evel	owing Well g Well flowing was former to the comment of the comment	steet at well not so agh of Te	149 149 20 20 20 20 20 20 20 20 20 20 20 20 20	159 feel per mint butoff, keell and
· 1	water level	Drilled Hole	Walcht of Casing 6" 172# per ft 172# per f	l for non-fi for Flowin evel	owing Well g Well f flowing cementin use of groertinent in	stee 1/6 " slots stappits eet at	able gal. st	per minu
· 1	vator lovel	Drilled Hole	Walcht of Casing 6" 172# per ft 172# per f	l for non-fi for Flowin evel	owing Well g Well f flowing cementin use of groertinent in	steet at well not so agh of Te	able gal. st	per minu
	blue shale 150 bestess Sully See SO. T.S.	Britised Hole 6" 1 R.5.5	Walcht of Casing 6" 172# per ft 172# per f	l for non-fi for Flowin evel	owing Well g Well f flowing cementin use of groertinent in	stee 1/6 " slots stappits eet at	able gal. st	per minu
- 1	blue shale 150 beston Sull/4 Sec.SQ. T.SR. Indicate location of w	Driffed Hole 6" R.5.5 ell and	Walcht of Casing 6" 172# per ft 172# per f	l for non-fi for Flowin evel	owing Well g Well f flowing cementin use of groertinent in	stee 1/6 " slots stappits eet at	able gal. st	per minu
· 1	water level Mann and gravel (water blue shale 150 besteen	Driffed Hole 6" S S S E R B B B B B B B B B B B B	Walcht of Casing 6" 172# per ft 172# per f	l for non-fi for Flowin evel	owing Well g Well f flowing cementin use of groertinent in	stee 1/6 " slots stappits eet at	able gal. st	per minu
· 1	blue shale 150 beston Sull/4 Sec.SQ. T.SR. Indicate location of w	Driffed Hole 6" S S S E R B B B B B B B B B B B B	Walcht of Casing 6" 172# per ft 172# per f	l for non-fi for Flowin evel	owing Well g Well f flowing cementin use of groertinent in	stee 1/6 " slots stappits eet at	able gal. st	per minu
· 1	blue shale 156 beston Sully Sec. So. T.A. Indicate location of we place of use, if possible small square represents 1	Driffed Hole 6" R.5.5 ell and hole acres.	Walcht of Casing 6" 172# per ft 172# per f	l for non-fi for Flowin evel	owing Well g Well g Well g f flowing y f flowing y cementin use of groertinent in f used for	stee 1/6 " slets slets stapping eet at	149 20 20 20 20 20 20 20 20 20 20 20 20 20	per minu
· 1	water level Mann and gravel (water blue shale 150 besteen	Driffed Hole 6" R.5.5 ell and hole acres.	Walcht of Casing 6" 172# per ft 172# per f	l for non-fi for Flowin evel	owing Well g Well g Well g f flowing y f flowing y cementin use of groertinent in f used for	stee 1/6 " slots stappits eet at	149 20 20 20 20 20 20 20 20 20 20 20 20 20	per minu

This form to be prepared by driller, and three copies to be filed by the owner with the County 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. 29679