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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD TO THE CONTROL OF T

NOTICE OF COMPLETION OF GROUNDWATER Y 2 APPROPRIATION BY MEANS OF WELL

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Driller's Signature

EACH SMALL SQUARE REPRESENTS 40 ACRES.

Show exact depth of bottom

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STATE OF MONTANA SELECTION OF VAILEY STATE OF MONTANA SELECTION OF VAILEY STATE OF THE STATE OF

MAY 27 1971

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			OFFI	CE OF STATE ENGINEER	UEC 26 1963 —
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HOWARI			ZABETH GO		Glasgow
Country	(Nam	e of Appr	opriator)	(Address State of M	
have appr	ropriated	groundw	ater accordin	g to the Montana laws in eff	ect prior to January 1, 1962, as fol
	N				
			2	The beneficial use on which	the claim is based. Household
			3		of earliest beneficial use; and how
				tinuous the use has been	1959 - continuous
	11	 			
		1-1-	4	. The amount of groundwate	r claimed (in miner's inches or g
		+		per minute) 10 gal	lons per minute
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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. 12831

STATE OF MONTANA, County of Valley.

Filed for record

DEC 19 1968

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-	County.	2	Jall	ey			
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MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

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	\$1500 and a \$200 and a \$100	11-25	こちゅうし かききき しんしゅうしゃ	Alian Marada Later - You have the second of
_	grand of the training that the			Completed (77. +15.
		8 т.28		
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Industriai		Drainage	Other:	
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Pumping water level	the first the company of the company		2002	gai per min.
How tested: Basks	Andrew State of the State of th	Andrews of the second s	engerendig generalistik in der state in der s Der state in der st	
Length of test. 4 A	\mathcal{U}			
Remarks: (Gravel pac	king, cementing,	packers, type of sh	out-off, depth of shu	it-off)
The second secon				

The second secon	400 cm - 0 8			
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55	with the state of the same	flue class
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178	188	sand growl
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Coun	ty	×	-	

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER



Declaration of Vesled Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

	STATE ENGINEER
The Contract of the Contract o	of 96 lst Avenue North Glasgow
(Nome of Appropriator)	(Address) (Town)
County of Valley i have appropriated groundwater acco	, of 96 lst Avenue North Glasgow (Address) (Town) State of Montana ording to the Montana laws in effect prior to January 1, 1962, as fol-
lows:	
	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 January 2, 1962 daily
	1./: inote inches or gallons
	4. The amount of groundwater claimed (in miner's inches of gal. per minute) 5 gal. per minute
S	5. If used for irrigation, give the acreage and description of the
	thereof None
W. // of Sec. 18 T 28N R 40 E.M.M	13.10 J. 10 10 10 10 10 10 10 10 10 10 10 10 10
ndicate point of appropriation and place of use, if possible.	such water from the ground and the
Each small square represents 10	6. The means of withdrawng such location of each well or other means of withdrawal submersible pump
icres.	Submersible pump
drawal of groundwater	ompletion of the construction of the well, wells, or other works for withmer 25, 1961 started completed October 3, 1961 14 feet
a amilable the	type, size and depth of each well of the general 159 fe
other works for the withdrawal o	f groundwater Drilled 44 in. casing neptu 19
0. The estimated amount of ground	d in the drilling of each well if available 1 to 6 ft. gumbo and gravel, 70 to 101 gumbo and gravel, 107 to 150 blue
11. The log of formations encountered gravel, 60 to 70 dry clay and gravel, 15	d in the drilling of each well if available 1.50 b. 15. gumbs and gravel, 107 to 150 blue gravel, 107 to 150 blue 50-159 gravel and water.
	they nature as may be useful in carrying out the policy of this act, includi
reference to book and bags	William Co.
	Signature of Owner Leslie Kings
	Date Rebruary 8, 1952
	- ea- county in which the well

Three copies to be filed by the owner with the County Clerk and Recorder of the located.

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

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

STATE OF MONTANA, County of Valley. Filed for record

EEB 1 3 1962

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MONTANA WATER HESOURCES & ...

STATE OF MONTANA RECEIVED ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD 0CT 3 0 1970

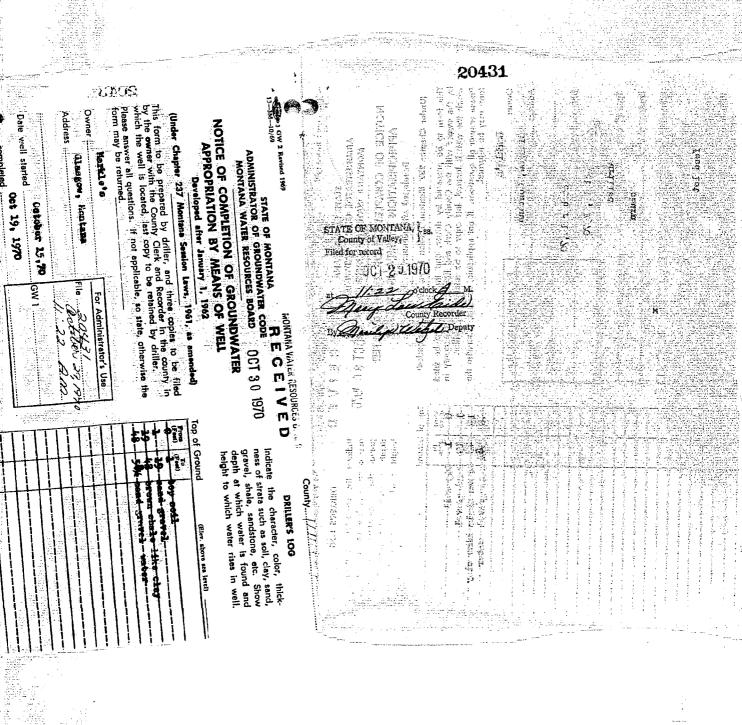
OCT 3 0 1970

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

DRILLER'S LOG

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

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Groun	d (Eleva 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	From (Feet)	To (Feet)	80	7
which the well is located, last copy to be retained by driller. Please answer all guestions. If not applicable, so state, otherwise the	-3	19	MBC-gr-741-1	
form may be returned.	19	1.3	brown sinte like clay	
Markle*e		277	bend gravel saver	
Owner For Administrator's Use				-
Margaret Combons		-		۰
Address File 2013/ Geotalen 29,1970				
11:22 Am				;
Getober 15.70	-		A CONTRACTOR OF THE PROPERTY O	ŕ
Date well started				-
completed Cat 19, 1970				
Test 17 art				-
Type of well (Dug, driven, bored or drilled)		ب		
Equipment used Chura			Control of the Contro	
(Churn drill, rotary or other)		-		-
Water Use: Domestic Municipal Stock Intigation				
industrial Drainage Other * Garden/Lawn			Can and the second seco	
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐				-
*Describe			المان	-
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block	1			
state number of acres and location or other data (i.e. Lot, Block				
and Addition).			<u> </u>	
ESTIMATED ANNUAL WITHDRAWAL				
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well serven alot #35				
53% 58%				
N N N N N N N N N N N N N N N N N N N		 		
Static water level	*			
Pumping water levelft."	*			
atgallons per minute measuredminutes after pumping	·			
began.	1			
*Measured from ground level.				
Well daveloped by for hours.	·			
Power Pump HF	3			
Remarks: (Gravel packing, cementing	,			
s packers, type of shutoff)	 			
SW 1/4 SE 1/4 Sec /8				
1 28 NR 40 E				
S W	1			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE EACH SMALL SQUARE REPRESENTS 40 ACRES.				
Driller's Signature Lotest & Simpson		-		
Bds: 906 Driller's Address				
Nalta hartena				



MONTANA WATCH RESOURCES DO IN IT

RECEIVED Indicate the character, color, thick-

Top of Ground

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DRILLER'S LOG

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.

(Elev. above sea level)

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD OCT 3 0 1970

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as 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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INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES

Driller's Signature

Driller's Address Malta, Kentana LICENSE NO.

Show exact depth of bottom

217704

File No	STATE WATE	R CONSERVATION BO	ARD	Land Control of the C	NR 40	
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		Date of Notic	ge of appropriation	7	nlotod /	£ 3 3 3
by France	id.	Date well sta	rted/9/31///	Date com	precedition of a second	2.108
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STATE OF MONTANA, County of Valley,
Filed for record

DEC 201966

11:00 o'clock, A. M

County Recerder

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	Approved Stock Form—State Publishing Co., Helena, Montana—46805
	TANK TO THE TOTAL THE TOTAL TO THE TOTAL TOT
GW 2	County Valley
File No	Countylalling
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	(Under Chapter 237 Montana Session Laws, 1961, as amended)
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	Owner Card Morgon Address Glasgow Driller Walter Luse Address Glasgow
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Flan	Domestic Municipal Other
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	USE—If used for irrigation, industrial, drainage or other. Explain, and Lot number of acres and location or other data (i.e.: Lot, Block and Adnumber of acres and location or other data (i.e.: Lot, Block and Adnumber of acres and location or other data (i.e.: Lot, Block and Adnumber of acres and location or other data (i.e.: Lot, Block and Adnumber of acres and location or other data (i.e.: Lot, Block and Adnumber of acres and location or other data (i.e.: Lot, Block and Adnumber of acres and location or other data (i.e.: Lot, Block and Adnumber of acres and location or other data (i.e.: Lot, Block and Adnumber of acres and location or other data (i.e.: Lot, Block and Adnumber of acres and location or other data (i.e.: Lot, Block and Adnumber of acres and location or other data (i.e.: Lot, Block and Adnumber of acres and location or other data (i.e.: Lot, Block and Adnumber of acres and location or other data (i.e.: Lot, Block and Adnumber of acres and location or other data (i.e.: Lot, Block and Adnumber of acres and location or other data (i.e.: Lot, Block and Adnumber of acres and Block
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This form to be prepared by driller, and	three copies to be filed by the owner printers included in which the well is located, tissue copy to be Walter Luce
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STATE OF MONTANA DE Caunty of Velloy.

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W.Y.A.DELTSOFS

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	Approved Stock Form—State Publishing Co., Helens, Montana—42234 T. 28 R. 40
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PLICATE	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE DECET
	OFFICE OF STATE ENGINEER DEC 30 1963
D	eclaration of Vested Groundwater Rights ATE ENGINE ?
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County of Vall	State of
have appropriated gro	Comment Comments of the Comment of t
	2. The beneficial use on which the claim is based Blowsehold and live stock
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1 26 - 59
	The second secon
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 4.0 gradi.
	5. If used for irrigation, give the acreage and description of the lands
5	to which water has been applied and name of the owner thereof
7 V Sec/9 T.2	
7. The date of communication drawal of grounds	nencement and completion of the construction of the well, wells, or other works for withwater 7-26-59 Timisfied 7-26-59
8. The depth of water	table 3/ 4
works for the with	be available, the type, size and depth of each well or the general specifications of any other drawal of groundwater. A cilled bonn. galax. 130 fc.
10. The estimated am-	ount of groundwater withdrawn each year hot house
11. The log of format	ions encountered in the drilling of each well if available 8 108-115 blue
1100 115 -	ions encountered in the drilling of each well if available 8 sandy tok follow lay 68 115 blue 127 130 coards sand t grand
reference to book	and page of any county record Arana
	~
	Signature of Owner Male O. Dansher
	- A- 06 1067
mi contes de la dila	Date Dec. 26,1963. d by the owner with the County Clerk and Recorder of the county in which the well is located.
	d by the owner with the County Clerk and Recorder of the county in which the well is located.
Please answer all que	d by the owner with the County Clerk and Recorder of the county in which the well is located, stions. If not applicable, so state, otherwise the form will be returned.
Please answer all que	d by the owner with the County Clerk and Recorder of the county in which the well is located.

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STATE OF MONTAREA. | 12.
County of Valley.
Filed for record

DEC 26 1963

MARY LOUELE Clock & Recorder
Valley County

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

Signature of Owner

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau 36940 of Mines and Geology, and Quadruplicate for the Appropriator,

439100 18514

DEC 3 I 1963

Pageordar

MONTANAWATER RESOURCE

County VALLEY 19

13-3M-10/69 Revised 1969

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

Driller's Signature Rodensk Cuikson
Driller's Address SACO Mont

NOV 3 1971

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,

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 (Blev. above sea level) 2/00 Top of Ground (Under Chapter 237 Montana Session Laws, 1961, as 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. For Administrator's Use 11:45A. completed 10-10-71 Type of well drilled Equipment used LAMRN (Churn drill, rotary or other) Water Use: Domestic ເສື Municipal ☐ Stock ☐ Irrigation ☐ **USE:** If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAWAL PERFORATIONS (Feet) To (Feet) 138 Static water level 19 measuredminutes after pumping began. *Measured from ground level. Well developed by Data hours. Power Pump. HP Remarks: (Gravel packing, cementing, Lot 5, Block 9, Green Meadow Estates, type of shutoff) ¼ Se₄₀ INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

LICENSE NO. 2.20. 13.8 Show exact depth of bottom

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STATE OF MONTAINA }
County of Yalley,
Filed for Record

NOV 1 1971

County Recorder

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Approved Stock Form—State Publishing Co., Helena, Montana—46805
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ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD
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STATE OF MONTANA; } ed.
County of Valley; } ed.
Filed for record

DC125**1968**

at 900 o'clock A M

Messy Lawridge

County Recorder

By Marchy Refer Deputy

100 mg

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

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DRILLER'S LOG

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DUPLI		County VAL LEY
		STATE OF MONTANA
	Top of Ground	ADMINISTRATOR OF GROUNDWATER COPE E V E
- -	(Elev. above sea level 22.00)	Notice of Completion of Groundwater 27 1962
	the state of the s	Appropriation by Means of Wellate ENGINE
- 0-	18 YELLOW CHAY	(Under Chapter 237, Montana Session Laws, 1961)
-18	LE VELLOW CHAY	OWNER ERNIE LOGAN Address GLASGOW
1-191	SY CHAY & GRAVEL	Driller CARL PALM Address SACO
7.7	102 BLUE CLAY	Driller CARL IALM Address 140
129	La CAKIN	Date of Notice of Appropriation of Groundwater
100	138 COARSESAND WA	Date well started $\frac{\sqrt{3}}{6}$ Date Completed $\frac{\sqrt{9}}{6}$
<u> 1130</u>	138	Type of well DRILLED Equipment Used CHUIZN
7) 78	139	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
T jir		Water Use: Domestic Municipal ☐ Stock ☐ Irrigation ☐
		Industrial Drainage Other D
		Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand
		etc. Show depth at which water is encountered, thickness and character of
		water-bearing strata and height to which the water rises in the well.
	-	Bize Size and From To PERFORATIONS of Weight of (Feet) (Feet)
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		5" 0 4 4 9
-		G'.75 LB
	N	C'.75 LB Static Water Level for non-flowing Well. 28 feet.
	N	Static Water Level for non-flowing Well. 28 feet. Shut-in Pressure for Flowing Well
	N	C'.75 LB Static Water Level for non-flowing Well. 28 feet.
		Static Water Level for non-flowing Well. 28 feet. Shut-in Pressure for Flowing Well Pumping Water Level 30 feet at 10 gal. per minute. Discharge in gal, per min. of flowing well
	N N	Static Water Level for non-flowing Well. 28 feet. Shut-in Pressure for Flowing Well Pumping Water Level 30 feet at 10 gal. per minute.
		Static Water Level for non-flowing Well. 28 feet. Shut-in Pressure for Flowing Well Pumping Water Level 30 feet at 10 gal. per minute. Discharge in gal, per min. of flowing well How Tested 20M21NG Length of Test 12 HRS Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
		Static Water Level for non-flowing Well
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	W Sec TWRY	Static Water Level for non-flowing Well. 28 feet. Shut-in Pressure for Flowing Well Pumping Water Level 30 feet at 10 gal. per minute. Discharge in gal, per min. of flowing well How Tested 20 MPING Length of Test 17 HRS 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)
	the first Sec. 9 T & RY	Static Water Level for non-flowing Well. 28 feet. Shut-in Pressure for Flowing Well Pumping Water Level 30 feet at 10 gal. per minute. Discharge in gal, per min. of flowing well How Tested 20MPING Length of Test 17 HRS 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)
	Sec. T. R. H. Indicate location of well an place of use, if possible. Easimall square represents 10 acres	Static Water Level for non-flowing Well. 28 feet. Shut-in Pressure for Flowing Well Pumping Water Level 30 feet at 10 gal. per minute. Discharge in gal, per min. of flowing well How Tested 20M21N6 Length of Test 12 HRS 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)
	W And Sec. 9 T R R Indicate location of well an place of use, if possible. Each	Static Water Level for non-flowing Well
	Sec. T. R. H. Indicate location of well an place of use, if possible. Easimall square represents 10 acres	Static Water Level for non-flowing Well. 28 feet. Shut-in Pressure for Flowing Well Pumping Water Level 30 feet at 10 gal. per minute. Discharge in gal, per min. of flowing well How Tested 20M21N6 Length of Test 12 HRS 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)
	Sec. T. R. H. Indicate location of well an place of use, if possible. Easimall square represents 10 acres	Static Water Level for non-flowing Well

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

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

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

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STATE OF MONTANA, County of Valley.

Filed for record

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STATE OF MONTANA.
County of Valley.

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	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 19 1963
Dec	laration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
	N 6 685 Glasgow
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	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1748 Continuous to present
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
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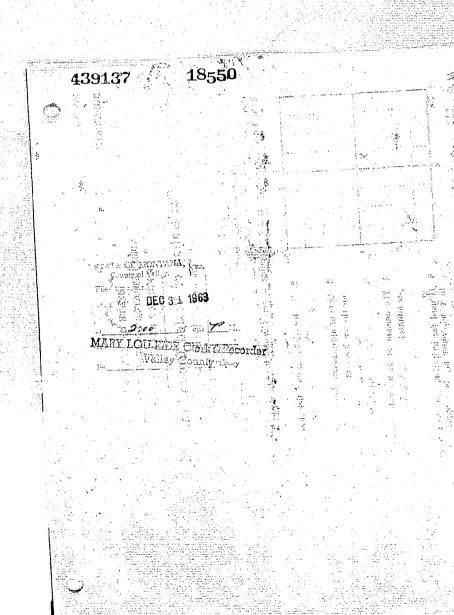
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Log of Well

Description of Material Drilled

T 28N R HOE County / 3 / ECEIVE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Owner John Wass Address 6 Las 9000 Driller Carl Palm Address Saca Date Started 6/14/6/ Location: Sec. 4 TN8 R40 4 sec Lot 9 lts Lot (Dug. driven, bored, or drilled) Equipment used (Churn drill, rotary, other) Type of well.... Municipal _ Water use: Domestic Stock Irrigation Other:.... Industrial Drainage Casing: 767 1t to 170 1t. Type 6175 18 6 14 Size 44 IO Casing: ft. to ft. Type...... Size..... Type......Size.... Casing: ____ft. to ____ft. Type of screen or perforations. Shut-in pressure, for flowing well: _____lb./sq. in. on: _____(date) Pumping water level ______gal. per min______ How tested: P & A P

Length of test 5 4 22 Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

	ı, feet	Description of Material Drilled
From	То	Description of waternar Diane.
	26	River SILT
26	158	Soft Blue Clay
158	160	600000
160	163	Bluecca
163	189	Course Sand) water
169	100	11 / + Epoce O
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		AIE OF MONT County of Velte of recond
		MONON WALLS
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of Well

The second secon	
	Approved Stock Form-State Publishing Co., Helena, Montania-42234
le No.	T 28 R 40 F
	County Lallex
UPLICATE	STATE OF MONTANA
The second secon	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER JAN 16 1964
	Declaration of Vested Groundwater RightsAle List
	(Under Chapter 237, Montana Session Laws, 1961)
. Panard	Claudia Blamer, of Nashua (Town) Name of Appropriator)
(1	Name of Appropriator) (Address)
County of Va.	Name of Appropriator) State of Mont and August 1, 1962, as follows:
TOTO BPINOPIANO	요한다. 하는 그는 그리고 500 전에 대한 대한 전에 하는 것이 하는 사람들이 가장하는 것이 되었다. 하는 사람들이 되었다. 그는 그리고 있는 것이 되었다.
	2. The beneficial use on which the claim is based Stock.
	use
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been. Early 1900'S
v	
i 17.	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 10 9 9 11 on s per minute
	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	s to which water has been applied and home
SE1/4 Sec. & C	
Indicate point of	appropriation
and place of use, it	f possible. Each 6. The means of withdrawing such water from the ground and the loca
	esents 10 acres. tion of each well or other means of withdrawal.
mb. Jaka of	commencement are completion of the construction of the well, wells, or other works for with
drawal of gr	commencement are completion of the construction of the war,

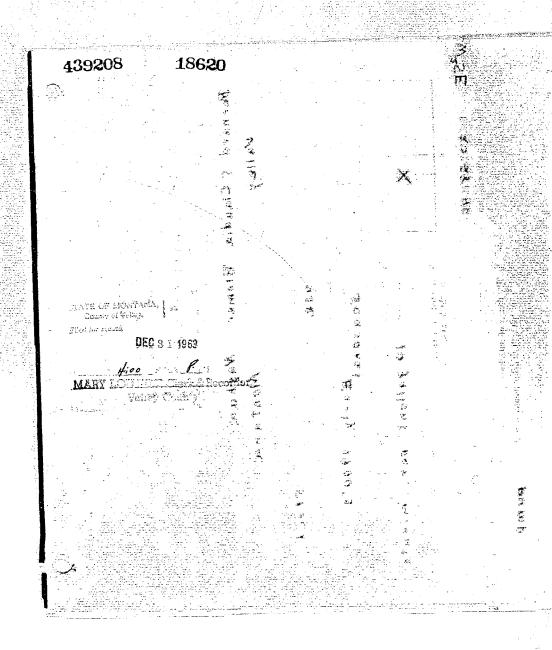
8. The depth of	water table 3 /20 ff.
	the true wise and death of each well or the general specifications of any other
works for the	may be available, the type, size and depth of the sixe withdrawal of groundwater drilled 5 inch 150 feet
-Q-P-P-P-	withdrawal of groundwater.
10. The estimate	d amount of groundwater withdrawn each year & million 99/10/15
11. The log of f	ormations encountered in the drilling of each well if available Wone available
TICING INS OF I	Vinatons Guerra
and the second of the second o	

Signature of Owner Man Blagana Durell
Date 1923

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 que tions. 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.



		Approved Stock Form-State Publishing Co., Helen Jontana-39318
ile No.	A THE CONTROL OF THE	T 28NR 40V
UPLIC	OATE	County Value
en.	The state of the s	STATE OF MONTANA
ų:		ADMINISTRATOR OF GROUNDWALTER TODE OFFICE OF STATE ENGINEER
	Top of Ground	MAR 1 3 1904
_ [(Elev. above sea_level. 2020	Notice of Completion of Groundwater
. 6-	3 Top Soil	Appropriation by Means of WeilnGINE
		(Under Chapter 237, Montana Session Laws, 1961)
್ರಾ	65 yellow Clay	Owner Jack Bowman Address Coloryow
-65	- 124 Sandy Blue C	Date of Notice of Appropriation of Groundwater
/27 -	135 Course Sano	Date of Notice of Appropriation of Groundwater
135	.137 Sand467 2 6 6	Date well started 2/10 Date Completed 3/15/69
- 1		Type of well Drielted Equipment Used Chara
-		(duo driven hared on (Chunn drill reterm on
-		BELT + GAKDEN
-		Water Use: Domestic ₩ Municipal □ Other □ Irrigation Industrial □ Drainage □ Stock □
-		
.		Indicate on the diagram the character and thickness of the differe strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, e
_		Show depth at which water is encountered, thickness and character of water
- [bearing strata and height to which water rises in the well.
- 1		Size of Size and From To PERFORATIONS
-		Hole Casing To Kind From To
- 1		Suite (Feet) (Feet)
-		6.7420
-		Ga14
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- [
·		Shell Trade To an analysis 100 M
- [Static Water Level for non-flowing Well
·		Shut-in Pressure for Flowing Well.
_		
1		Pumping Water Level 12 feet at 12 gal. per minut
-		
- -	w	Discharge in gal, per min, of flowing well
- -	W	Discharge in gal, per min, of flowing well
-	w	Discharge in gal, per min. of flowing well. How Tested. 2.2.2. Length of Test. 2.4.2.
-	W	Discharge in gal. per min. of flowing well. How Tested
	W	Discharge in gal, per min, of flowing well. How Tested
-	Quet B - gal Do	Discharge in gal. per min. of flowing well. How Tested
	Synus B- Spa Da Synus Sec 20 T28 R.	Discharge in gal. per min. of flowing well. How Tested. It is a Longth of Test. It is a long to make the state of the sta
-	W NUM Sec. 20 T.28 R. Indicate location of well a	Discharge in gal. per min. of flowing well. How Tested. It is a Line Length of Test. It is a Length of Test. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number acres irrigated, if used for irrigation). Acres irrigated, if used for irrigation.
	Synus B- Spa Da Synus Sec 20 T28 R.	Discharge in gal. per min. of flowing well. How Tested. It a Line Length of Test. It will be a series irrigated, if used for irrigation). Acres irrigated, if used for irrigation). Acres irrigated, if used for irrigation).
	NAMA. Sec 24 T.28 R. Indicate location of well a place of use, if possible. Easmall square represents 10 acr	Discharge in gal. per min. of flowing well. How Tested. It a Line Length of Test. Remarks: (Gravel packing, cementing, packers, type of shutoff, loc tion of place of use of groundwater if not at well, and are other similar pertinent information, including number and decrease. According to the state of the state o
- - - - - - - - - - - -	Sec. 20 T.28 R. Indicate location of well a place of use, if possible. Ea	Discharge in gal. per min. of flowing well. How Tested Dalan Length of Test Dalan Remarks: (Gravel packing, cementing, packers, type of shutoff, loc tion of place of use of groundwater if not at well, and an other similar pertinent information, including number and ach res. No. 20
	NAMA. Sec 24 T.28 R. Indicate location of well a place of use, if possible. Easmall square represents 10 acr	Discharge in gal. per min. of flowing well. How Tested. It is a Longth of Test. I have been been been been been been been be
	NAMA. Sec 24 T.28 R. Indicate location of well a place of use, if possible. Easmall square represents 10 acr	How Tested Land Length of Test Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of the descent stringated, if used for irrigation). Actually the descent stringated of the second stringation of the

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.

440635 त्या नेकर के विवास कुछवीतिक ए जिल्हा के कर है। हैं कि क्षेत्रक के कुछवी के प्रकार है जिल्हा के व्यवस्था As no standard 377 STATE OF MONTANA, ss.
County of Valley, ss.
Filed for record

MAR 1 × 1964

GW 2			Approve	d Stock Form—	State Publishir	g Co., Helen	a, Montana-393	18
File No			The first of the control of the cont		T	28 /	R 40	£
DUPLI	OATE Top of Ground		ADMINIS Ol	STATE TRATOR (FFICE OF	OF MONT	TAWDY	LUZ [VED)
0-	(Elev. above sea level. 2150) 3 Top Soil	.)	Notice of Approp	riation	by M	eans c	F Well	NEER
_3-	80 fellow Clay 122 Blue Clay			apter 237,	200			•
-80	122 Blue 1 234	Owner.	rc Heub	BLET PI	Addres	<u> </u>	sgow	•
/20	139 Water SOND ZW	100						
139	140 Sand + 62-20= Y		Notice of Appro					111
-			ell started 3/					
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			licate on the d					
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-		bearing	strata and heig	ht to which	water rise	es in the v	vell.	
		Size of Drilled Hole	Size and Weight of	From (Feet)	To (Feet)		PERFORATION	
	.	Full	4 7 7 P	TOP	140	Kind Size	From (Feet)	To (Feet)
-			EITSLB					
			Golo					
<u> </u>				<u> </u>		16.6		<u> </u>
-	N	ا St.	tic Water Level	for non-flo	wing Well.			feet.
		Sh	ut-in Pressure f				 	
		Pu	mping Water Le	vel	fee	t at	gal.	per minute.
-	w -		scharge in gal. p					
		Ho	w Tested	L1 N9	Leng	h of Tes	t/3	F) 187
		Re		place of us	e of groun	dwater if	type of shi not at wel including	ll, and any
			acres irr	igated, if u	sed for in	igation)	<u> </u>	
	ωηω _{1/4} Sec. 20 T28 R.	40			and the state of the control of the			
	Indicate location of well as place of use, if possible. Eac small square represents 10 acre	ıd ch						
	Show exact depth of bottom.							
	- MAYN CAROUS MOHILL UI. DOSSUIII.				Driller	's License	∠ J Number	
A CONTROL OF THE CONT			ja Jaga		1	11	03	4
					Driller	's Signatu	re	

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; sa.
County of Valley

Filed for record

JUL 7 1964

2:30 cited M.

County Recorder

By County Recorder

By County Recorder

w 2 🧥		Approved Stock Form—State Publishing Co., Helena, Montana—39316 T. Z. I. W. R. 40 E
ile No		
UPLICA		STATE OF MONTANAD E CETYE DADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER JUN 25 1963
-	Top of Ground (Elev. above sea level 30/0)	Notice of Completion of Groundwater EER
_ 0	1. could bellow Chay	Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961)
60	100 Sandy Bluellay	prid Rothwelladress GLasgon
100	-118 Course Sand Dril	(Under Chapter 237, Montana Session Laws, 1961) ter David Rothwelladdress. GLosgow ter David Palm Address. Saco
108	-119 "x6ro Dat	of Notice of Appropriation of Groundwater
	Typ (d	be of well Dr, CLed Equipment Used Chorn (Churn, drill, rotary or other)
-	Wa	ter Use: Domestic Municipal Other Irrigation Industrial Dramage Stock
-	str	I Indicate on the diagram the character and thickness of the different at met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. ow depth at which water is encountered, thickness and character of water-aring strata and height to which water rises in the well.
S (100) (100	Stee of Drilled Hole 5	
-	N .	Static Water Level for non-flowing Well. 8.0 fee
		Shut-in Pressure for Flowing Well
-		o of the well
	W	E How Tested Ball of Lind Length of Test Langth of Test Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number
\vdash		acres irrigated, if used for irrigation)
	Solution of well and place of use, if possible. Each small square represents 10 acres.	
	Show exact depth of bottom.	1/0- 25 Driller's License Number
		Cal q-Balm
1		Driller's Signature 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. 4749.

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to telephone sufficient of the supplication of

"I'M So Apposed.

PLICATE	County Dalley
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 17 1964
The second of th	n January of Voctor Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961) STAIL LINGINGER
June	Jathern of Fork the Glasgow (Address) (Town)
	State of Mantagara 1, 1962, as follows:
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 3-957
	18 17 B
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
,	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
ss track	118 9 RR. 20-28-40 to which water has been applied and hame to the Art. The Representation of the Art.
indicate point c	Les to A. Tholing
ınd place of u Bach small squa	nse, if possible. se re represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
acres.	location of each well or other means of 374 life
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7. The date of drawal of gr	commencement and completion of the construction of the well, wells, or other works for with- roundwater
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STATE OF MONTANA, | ev.

Piled for severed

DEC 30 1963

MARY LOU EIDE Clerk & Recorder
Valley County

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File N	Io.							
DUPL	ICATE		em fregering og forst Typide fredering			ity Va		<u>}</u> ;
	Top of Ground		ADMINIST OF	STATE (RATOR O FICE OF S	F CRAIII	ANATER WATER YEINEER	CODE	
-	(Elev. above sea level))	Notice o	f Compl	etion of	Ground	waier	ren i
			to the second second			_	MGIN	
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		Driller.	Walter Li	ise	Addres	s/04/-3	Mars	. So
		Date of	Notice of Appro	priation o	f Groundy	vater	······································	
<u> </u>			ell started.					
-			well Dril		Equipmen	t Used C	hurn I	Irill
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	gravel.	Water	Use: Domestic § Industrial [icipal □ inage □	Stock Other		igation 🗌
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-	- 76ft. Isand	strata 1	net with in dril ow depth at which	ling, such	as soil, cla	ıy, shale, g	ravel, roc	k or sand,
	- 86 ft sand gravel	water-k	ow deput at with pearing strata an	d height to	which th	e water r	ses in the	well.
	at Bottom =	Size	Size and	From	To	P	ERFORATION	s
-		of Drilled Hole	Weight of Casing	(Feet)	(Fect)	Kind Size	From (Feet)	To (Feet)
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-	N N	S	tatic Water Leve	el for non-	flowing W	/ell.22/	4 from	Bottom
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		P	umping Water I	evel 20	fe	et at. 1.2	gal. p	er minute.
<u> </u>			ischarge in gal,					
	w W	E	iow Tested	shid .	Long	th of Test	2 hrs.	,
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Tipar version		H R	emarks: (Grave tion of other s	place of u	se of grou	ndwater 11	not at we	ll, and any number of
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	Show exact depth of bottom	G arageta.		erroranianianianianiani Propinsi propinsi pr			44	The second secon
				in in Territor All IA	Drille	er's Licens	e Number	
	Life Section 1 and Life Section 2 and Control of the Control of th	The Control of the Co			Wo	ter 3	use	
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

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STATE OF MORTANA, St.

DEC 30 1963

MARY LOU EIDE Clerk & Recorder Valley County

, esta V		Approved Stock Form-State Publis	shing Co., Helena, Montana 42234
			T 28R401
le No			County Talley
UPLJ	ICATE STATE	OF MONTANA	
		OF GROUNDWATER CODI	L JAN 16 1964
	OFFICE OF	STATE ENGINEER	7.00 J.O. 1304
		and Croundwater	Rights ALL Line 15
	Declaration of Ves	STED Growing Lower 1961	Rights Ala Little
	(Under Chapter 237,	, Montana Session Laws, 1961	
		and Nach	100
1B	Bernard EClaudia Bl	OME, of (Address)	(Town)
Clara	(Name of Appropriate)	State of Mo	n to January 1 1962, as follows:
hav	(Name of Appropriator) ounty of Valle very appropriated groundwater according to the	e Montana laws in effect prio	1 to Comment with the control of
	the control of the co	the first term of the contract	sim is based Stack water
	2. The	Home L.S.	uni is based.
-		1	
		12 has been al C 1 1 Cal	est beneficial use; and how continu
w			***************************************
	4. The	e amount of groundwater cla	imed (in miner's inches or gallon
	per	minute) for ty	allons per
Γ.			
1	5. If	used for irrigation, give the	acreage and description of the land
. L			ed and name of the owner thereo
	A Automotion Company		
.W.1	to point of appropriation		2 " " "
and	l place of use, if possible. Each	he means of withdrawing such	water from the ground and the loc
small	all square represents 10 acres.	ar at each wall or other means	of withdrawai Out The
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7.	The date of commencement and completion drawal of groundwater	of the construction of the w	ell, wells, or other works for wh
	drawal of groundwater		
-	. The depth of water table	- +	Flower to fund
8.	. The depth of water table		
9.			
	So far as it may be available, the type, size works for the withdrawal of groundwater	Jr.Lucu	
	Opp VA		4 4
			llan collane
- 40). The estimated amount of groundwater withd	irawn each year. 20 m	
10.		illing of each well if available	Not available
10.	The log of formations encountered in the ari		
10. 11.	The log of formations encountered in the dri	And the state of t	
11.	A programme service services and the services of the services	The second secon	
11.			FARANCE INTERNATIONAL CONTRACTOR
11.	2. Such other information of a similar nature	as may be useful in carrying	out the policy of this act, inclu-
11.		as may be useful in carrying	out the policy of this act, inclu-

.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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DUPL	ICATE Top of Ground		ADMIN	STATE ISTRATOR OFFICE OF	OF MON	County V	ECEN	VEM
	(Elev. above sea level 2050	.)	Notice o	f Compl	etion o	of Grou	ndwai	2
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	16 Sondy Chay					÷.		
	25 fellow Cooy	200	Gerald					
	33 60006	Driller	Carl	J. B. L.M.	Addres	ş 2	<u> </u>	
	36 (60)	Carrier Street	Notice of App			effect to the second		1.7.
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365	ode vonotebnes orc							
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371	393 SONSTONE	bearing	strata and he	ight to which	ı water ris	es in the wo	ell.	
792	397 ROCH 2	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)		ERFORATION	
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25)·	400 Sandstone) 5	,	44 IA		370			
<i>15</i>) ·	400 SONds PONE 5		DLA ID		370			
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25)	NE. 1/2 Sec. 2.2. T. 22. R. 2. Indicate location of well a place of use, if possible. Ea small squar represents 10 acre	Str. Sh. Pu Di: Re	atic Water Levut-in Pressure unt-in Pressure scharge in gal ow Tested	tel for non-flee for Flowing Level	wing Well	stat	gal. 1	feet.
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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.

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STATE OF MONTANA, County of Valley, 0CT 11 1963

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Approved Stock Form-State Publishing Co.; Helena, Montana-41921 File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater RIGHTSTE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) State of .. County of .. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how continu-4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof SW 45 W/ Hec 23 T28 R.40 Indicate point of appropriation and place of use, if possible. Each small square prepresents 10 acres. 6. The means of withdrawing such water from the ground and the lucation of each well or other means of withdrawal. Edsell at Dame 800 lowing The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year / 35/, 200 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 Janus & Mk Cheen 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 Montann Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA.

Court of Veller.

Filed for record

DEC 26 1963

Joe Crock ZM.

MARY LOU EIDE Clerk & Recorder

Valley County, page 27

GW 2	Approved Stock Form-State Publishing Co., Helenz, Montana-39318
File No.	т 28 % 40
DUPLICATE	County Valley
	STATE OF MONTANA ADMINISTRATOR OF GROUND FACER GOVERNOOFFICE OF STATE ENGINEER
Top of Ground (Elev. above sea level)	Notice of Completion of Groundwater
(Elev. above sea level)	Appropriation by Means of Water
man -	(Under Chapter 237, Mcntana Session Laws, 1961)
나는 게 하는 것은 사람들은 속에	
128	Owner Cornad & Sterron address Gleryon, Mont.
Hale	Driller Walter Luc Address Glasgow
	Date of Notice of Appropriation of Groundwater
71 grow the	Date well started/0 = 7 - 63 Date Completed/0 - 18 - 63
	Type of well. And Life Equipment Used. Authority (dug, driven, bored or (Churn, drill, rotary or
	drilled) other)
	Water Use: Domestic ☑ Municipal ☐ Other ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Stock ☐
	M Indicate on the diagram the character and thickness of the different
	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-
	bearing strata and height to which water rises in the well.
Size	e of Size and From To PERFORATIONS
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5	M. 7 34 grave 1 435 Size (Feet) (Feet)
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should to 405	
Jung An 1 20 5 435	
- N	Static Water Level for non-flowing Well flat afair Flour feet.
	Shut-in Pressure for Flowing Well 4
	Pumping Water Levelfeet atgal. per minute.
	Discharge in gal. per min. of flowing well. A Jal pur min.
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	How Tested Length of Test
	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)
SENESE Sec. 23 T 28 R 47	
Indicate location of well and place of use, if possible. Each	
small square represents 10 acres.	
Show exact depth of bottom.	
SACOT GARON REPORT OF BUSINESS	Driller's License Number
A PARTIE OF A STATE OF THE STAT	Driller's Signature
The second secon	

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.

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STATE OF MONTANA, | su. Filed for record

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		Top of Ground	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINE OF ENGINE
	-	(Elev. above sea level 2/00	Notice of Completion of Groundwater Appropriation by Means of Well
	1 .	1 Top Soil	(Under Chapter 237, Montana Session Laws, 1961)
	- 4	4 Hardpan 13 CLay V Grave L	Owner Me Mary GardenAddress 6125900
	/3-	40 ye Llow Clay	Driller Carl Palm Address Saco
	746-	101 SO AT BLUE Chay	Date of Notice of Appropriation of Groundwater
	70	125 / 04 255 SANT	Date well started. 7/1/2 Date Completed 7/1/4/2
The age of the Same of the	134	128 11 11 + (Type of well Doller Equipment Used Chery or (Churn, drill, rotary or other)
a subject the sec		7 43 03000	Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation 💆 Industrial ☐ Drainage ☐ Other ☐
and the special section of the second section is			Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
			Size Size and From To PERFORATIONS of Weight of (Feet) (Feet) From To PERFORATIONS of Size Size and From To PERFORATIONS
The second secon			From to (Feet) 11 LB 19 19 19 19 19 19 19 1
		N	Static Water Level for non-flowing Well
1 1000 1	-		Shut-in Pressure for Flowing Well
			Pumping Water Level 35 feet at 8 gal per minute.
E Co	-	W	Discharge in gal, per min. of flowing well
	-		How Tested B24149 Length of Test 3.5.
			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
	-	WW SE Sec 74 T28 R 4	acres irrigated, if used for irrigation) 3 ACF.
		Indicate location of well ar place of use, if possible. Eac small square represents 10 acre	nd ch
		Show exact depth of bottom.	か。 つく Driller's License Number
		######################################	Cal Oak Driller's Signature
122	ጥኩ	is form to be prepared by driller, a	nd three copies to be filed by the owner with the County Clerk and Re-

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

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

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	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE DECEIVE
	OFFICE OF STATE ENGINEER APR 11 1962
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINE
t 1% a 17 	arz MASPAWI
1 LINANI L	Wood of Box 863 LLASE OW
County of	MOOD, of BOX 863 LASEOW f Appropriator) (Address) MONTANA State of MONTANA Grown) State of MONTANA Grown 1962, as fol-
have appropriated glows:	•
N-	a. The handlist war which the claim is based UNAF 193.
	2. The beneficial use on which the claim is based JUNE 1953 3.605 F. HOLD STOCK EARDEN
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been USEO STEADY SIME June 1953
,	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 10 SALLONS PER MINISTE
	E TS and So injection give the paragraph and description of the
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
1072	thereof <u>EARDEN</u> V2 ACRE
Indicate point of appr	
and place of use, if	possible. 6. The means of withdrawing such water from the ground and the
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drawal of groundw	rater 1953
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	available, the type, size and depth of each well or the general specifications of any
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10 The astimated	ount of groundwater withdrawn each year 100,000 EALLONS
10. The estimated amo	ons encountered in the drilling of each well if available UNKNOWN
11. The log of formatio	
	ation of a similar nature as may be useful in carrying out the policy of this act, including
10 Such other informs	and page of any county record
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