County of Sheridan. So.

County Recorder

Deputy

31 T 33N R 52E County Sheridan

MONTANA BUREAU OF MINES AND GEOLOGY ECEIVE

WATER WELL LOC

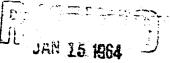
WATER WELL LOG	
X Owner Milvin O. O. Hladys Para Address Flaguelle Moris	t,
Driller Phillips Oil Co. Address	
Date Started 700. 24, 1958 Date Completed 900. 24, 195	8
Location: Sec 3/ T 33 R 52 1/2 sec 9. W. 14	
Type of well Drilled Equipment used Patary (Churn drill, rotary, other)	
Type of well (Churn drill, rotary, other)	
Water use: Domestic Municipal Stock Irrigation	
Industrial Drainage Other:	
Casing: 120 It to It. Type Stell Size 3 in.	
Casing:ft. toft. TypeSize	
Casing:ft. toft. TypeSize	
Perforated or Screened: Ft. mmc to ft to ft to ft.	
Type of screen or perforations.	
Static Water level, for non-flowing well: 10 ft. of water feet.	
Shut-in pressure, for flowing well:lb/sq. in. cn:lb/sq. in. cn:	
Pumping water level don't sonow feet atgal per min	
How tested: MKC	
Length of test more	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	
mnu	
(over)	

File No.

DUPLICATE

County_

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



LEONARD BUMMER	of RESERVE	<u> </u>
(Name of Appropriator)	(Address) State of MONTANA	(Town)
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5 33 N 52 E 14 SE Sec 32 T R R. cate point of appropriation	to which water has been applied and Not applie	name of the owner there
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place of use, if possible. Each	The means of withdrawing such water i tion of each well or other means of with	_
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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.

334815 #364

STATE OF MONTANA.

County of Sheridan.

Filed this 30

LA Nulsan County Recorder

Deputy

GROUNDWATER INDEX

County SHERIDAN Twp. 33N Rge. 53E

County

Page ____of__

File No. Type of Form Remarks Name of Appropriator 345413 JACOBSEN, GIFMIF GW 4 334498 331490 MORK, MAURIL 361853 29 WALKONTS, ALBERT

COUNTY ż SHERIDAN 33

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_126			met with in d	on the diagra irilling, such	as soil, c	lay, shale,	gravel, roc	k or sand.	etc. Shor
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Please answer all questions. If not applicable, so state, otherwise the form will be

Olkert Cendusen Driller's Signature

STATE OF MONTANA | Se.

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50 D	nd fine coay	Driller CLA	ul Conduses	Address // Address	cure dargan
62 G	Vario	7 Date of Noti	ce of appropriation of	of groundwater	19-68
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どった	- Julyary 7 hou	Type of wel	dillel	Equipment used.	rating
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County of Sheridan.
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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

TREE ENGINEFA

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The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. Cemplet 2 12 19 3 The depth of water table 30 feat From groundwater So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The estimated amount of groundwater withdrawn each year 73,000 The log of formations encountered in the drilling of each well if available. 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 Mann E January Date. 12-30 176 3		Deep well tet
The estimated amount of groundwater withdrawn each year 73,000 The log of formations encountered in the drilling of each well if available. 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 Alexan E Jacobus Date 12-304763	The date of commencement and completed	on of the construction of the well, wells, or other works for with
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The log of formations encountered in the drilling of each well if available. 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 Alexan & Jacobsen Date 12-30-1963	The depth of water table. 30 for as it may be available, the type,	TENON 201948 TENON Grand Low size and depth of each well or the general specifications of any other 170 feet
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. Menn E. Janulus. Date 12-30-1963	The depth of water table. 3.0 for So far as it may be available, the type, works for the withdrawal of groundwater	TEAN GRAND LAND size and depth of each well or the general specifications of any other.
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. Menn. E. Janulur. Date. 12-30-1963	The depth of water table. 3.0 for so it may be available, the type, works for the withdrawal of groundwater. The estimated amount of groundwater was it may be available, the type, works for the withdrawal of groundwater.	The port 20 1948 The port 20 1948 The port 20 1948 The port 20 1948 Size and depth of each well or the general specifications of any other The port 20 1948 The port 20
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Signature of Owner Menn E Jawlen Date 12-30-476-3	The depth of water table. 3.0 for so it may be available, the type, works for the withdrawal of groundwater. The estimated amount of groundwater was it may be available, the type, works for the withdrawal of groundwater.	The port 20 1948 The grand Land size and depth of each well or the general specifications of any other The grand Land withdrawn each year 73,000 the drilling of each well if available
Signature of Owner Alenn E Jacoben Date 12-30-1963	The depth of water table. 3.0 for So far as it may be available, the type, works for the withdrawal of groundwater. The estimated amount of groundwater was sometimes of the stimated amount of groundwater.	The port 20 1948 The grand Land size and depth of each well or the general specifications of any other 170 feet the grand Land withdrawn each year 73,000 the drilling of each well if available.
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	The depth of water table. So far as it may be available, the type, works for the withdrawal of groundwater. The estimated amount of groundwater was the log of formations encountered in the such other information of a similar nature reference to book and page of any county	The port 20 1918 The grand Land size and depth of each well or the general specifications of any other. I To find withdrawn each year 73,000 the drilling of each well if available. The as may be useful in carrying out the policy of this act, including record.
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as series to be filed by the summer with the County Clark and Recorder of the county in which the wall	The depth of water table. So far as it may be available, the type, works for the withdrawal of groundwater. The log of formations encountered in the such other information of a similar nature reference to book and page of any county.	The port 20 / 24 8 Size and depth of each well or the general specifications of any other I To port 20 / 24 8 Withdrawn each year 73,000 The drilling of each well if available 20 / 24 8 The as may be useful in carrying out the policy of this act, including record 20 / 24 8 The policy of this act, including 20 / 24 8 The policy of this act, including 20 / 24 8 The policy of this act, including 20 / 24 8 The policy of this act, including 20 / 24 8 The policy of this act, including 20 / 24 8 The policy of this act, including 20 / 24 8 The policy of this act, including 20 / 24 8 The policy of this act, including 20 /
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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.

347 334 198 STATE OF MONTANA. ss.

County of Sheridan.

Filed this 30

Colock A

at 12:05 o clock A. D. In 63 _o'clock County Recorder Deputy ē,

GW	Approved Stock Form—State Publishing	Co., Helenzi Montana—38687
File No	Т	33° R 53°
DUPLICATE	Con	unty Sheridan
a strength of the contract of	STATE OF MONTANA RATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER	DECEIVED N 18 1963
	of Vested Groundwater Ripter 237, Montana Session Laws, 1961)	ightstate enginee
K-mulaa Hamir		Banana
1 Kaurice Mork (Name of Appropriator) County of Sharidan	(Address) State of Montana	Reserve (Town)

Menrice Mork	of	Reserve
(Name of Appropriator)	(Address) State of Montana	(Town)
have appropriated groundwater accor	ding to the Montana laws in effect prio	r to January 1, 1962, as follows
N		
	2. The beneficial use on which the cla	Household ne
	stock watering, irriga	tion garden, trees.
	verries ect.	
	3. Date or approximate date of earlie	est beneficial use; and how co
	tinuous the use has been1917.	Have personally ha
E	it in continuous use	since 1940.

	4. The amount of groundwater claims	
	per minute) 6 gallons per	r mimute

	5. If used for irrigation, give the acre	soe and description of the len
8	to which water has been applied	and name of the owner there
and the state of t	Irrigetion use only for	or watering berries,
1476 Sec. 25 T.33 R.53	garden, flowers ect.	
icate point of appropriation	***************************************	
place of use, if possible. h small square represents 10	6. The means of withdrawing such	water from the ground and t
68. H PHUH PARATE LESTESCHES TO	location of each well or other mea	ing of withdrawal
	Electric pump	***************************************
		<u> </u>
The date of commencement and com-	pletion of the construction of the well,	wells, or other works for wit
drawal of groundwater	rio-pump-since-1950	

The depth of water table 60 fe	et	<u></u>
the depth of water table		/
works for the withdrawal of ground		l, 60 feet deep but
The estimated amount of groundwat	er withdrawn each year 500,000	***************************************
The log of formations encountered in	the drilling of each well if available.	not available
7774		
	ature as may be useful in carrying out	the policy of this act, includi
Such other information of a similar reference to book and page of any co	unty record none	

Signature of Owner Date January 14 1963

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

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

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

STATE OF MONTANA, ss.
County of Sheridan
Filed this County Recorder

With Thally

Deputy

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3 3/496



JAN 4 19/3

Tigness 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 TAMA DEPARTMENT OF NATURAL the character, color, thick-MONTANA WATER RESOURCES BOARD PRODUCT AND ADMINISTRATOR DESS OF Strata such as soil, clay, sand,

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

height to which water rises in well. (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) Please answer all questions. If not applicable, so state, otherwise the 50 form may be returned. 40 54 50 For Administrator's Use 16612; 361853 Nea 27, 1972 12:05 p.m. Date well started place 24 72 Type of well drille (Dug, driven, boyed or drilled) (Churn drill, rotary or other) Water Use: Domestic ☑ Municipal ☐ Stock ☒ Irrigation ☐ *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL JI, 800 Size and Weight of Casing To (Feet) PERFORATIONS 4" 54 Kind Size 0 From (Feet) (Feet) 0 I.D. 11 Eb. Static water levelgallons per minute, measured &.Q. minutes after pumping began. *Measured from ground level.
Well developed by Balley
for A hours.
Power Leave Pump / 2 HP Remarks: (Gravel packing, cementing, packers, type of shutoff) ... SW 1/4 SW 1/4 Sec. R.J. Z. INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE EACH SMALL SQUARE REPRESENTS 40 ACRES Driller's Signature Driller's Address ...

Show exact depth of bottom

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361853 #612 INDEXED			
STATE OF MONTANA, ss. County of Sheridan. Filed this 27 day of			
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County Recorder			
Deputy			
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			Action of the second of the se

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GROUNDWATER INDEX

Page | of |

County <u>SHERIDAN</u> Twp. <u>33 N</u> Rge. <u>54 E</u>

	T		County	2
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
1	ATOR, HEWRY	Well 109	312356	
19	SOMUSON ANDY	Cwa.	331631	
19	50A03010 A10D1	CWD	353207	
13	TEFRE, HOWARD KAMPEN, KNUTE	Well 109	328033	
1		GW 2	331998!	
18	BOAR MEL CO.	14/100	328034	
10		Well 109	32032	
19	KAMPENY KNUTE		331300	
3,	KAMPEN, KOUTE	Como	353206	
13	Te fre, Howard	1		
13	11 11	1 2	353204	
23	n n	1 2	353205	
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	T 33 N R 54 E
DECEIVE	County Steriden
M uct 24 1957	in a grand and the control of the co
STATE ENGINEER MONTANA BUREAU OF M	tana
WAIR	30 200 dlay & water Solid
Owner Renry Ator	Address Plenty 1904 Montana
Driller Howard Henderson	Address Plentywood, Kontana
Date Started Sept. 27, 1957	Date Completed Sept. 27, 1957
	R 548 1/2 sec 5/8 15/8
Type of well Drilled Eq (Dug, driven, bored, or drilled)	uipment used Rotary (Churn drill, rotary, other)
Water use: Domestic Municipal	Stock Irrigation
Industrial Drainage	Other:
Casing: 0 ft. to 53 ft. Type	A COMPANIE OF THE WAY AND ADDRESS OF THE PARTY OF THE PAR
Casing:ft. toft. Type	
Casing:ft. toft. Type	
Perforated or Screened: Ft to ft to	
Type of screen or perforations	
Static Water level, for non-flowing well:	feet.
Shut-in pressure, for flowing well:	…lb√sq. in. on:(date)
Pumping water levelfeet at	gal per min
How tested:	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of	shut-off, depth of shut-off)

(over)

312356 Filed tails A. D. 195 M. County Recorder Deputy

W 2		Approved Stock Form-State Publishing Co., Helena, Montana-39318
File No.	**************************************	T 33" R 54°
DUPLIC	CATE	County Skeridan
1		STATE OF MONTANA
		ADMINISTRATOR OF GROUNDWATER CODE IVE
0	Top of Ground	IDI Xek 6.1962 VI
	(Elev. above sea level)	Notice of Completion of Groundwater
		Appropriation by Means of Wellicines
		(Under Chapter 237, Montana Session Laws, 1961)
		wer andy reference Address Resure Max
-4	Mary Char	
	D	Date of Notice of Appropriation of Groundwater 12-1-62
42	gravel water	Date well started 12-17-62 Date Completed 13-18-62
_		Type of well died Equipment Used Noting
; -		(dug, driven, bored or (Churn, drill, rotary or drilled) other)
	V	Water Use: Domestic ☐ Municipal ☐ Other ☐ Irrigation ☐
		Industrial Drainage Stock Z
	•	Indicate on the diagram the character and thickness of the different
		trata 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- earing strata and height to which water rises in the well.
· -	Size o Drille	ed Weight of (Feet) (Feet) PERFURATIONS
	Hole Hole Hole Hole Hole Hole Hole Hole Hole	Casing Casing Kind From To (Feet) (Feet)
	8	4 steel 0 1 38 48
		9 lbe pegt
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_	· · · · · · · · · · · · · · · · · · ·	
	N	Static Water Level for non-flowing Wellfeet.
		Shut-in Pressure for Flowing Well
-		
		Pumping Water Level feet at gal. per minute.
-	\ _	Discharge in gal. per min. of flowing well
-	W	How Tested Quantity Length of Test 3 hours
		Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
-		tion 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) & hake week
_	NW Sec 3 T 53 R 54	dilled casins was centred and fine
-	Indicate location of well and place of use, if possible. Each	dilled, casing was centred and fine year grand was grown around casing
	small square represents 10 acres.	V,
, <u> </u>	Show are st don't as hatter	above quefactione, remarkades felled
<u> </u>	Show exact depth of bottom.	with dist 106 Driller's License Number
	•	A 4
	•	Driller's Signature
ጥክ	is torm to be prepared by driller and the	aree copies to be filed by the owner with the County Clerk and Recorder

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.

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as destroyination to the Benton. The period of the Benton.	A by the state of	Secret Carding Co.	3/63/ STATE OF M	ONTANA SS.	#136 1	1	
The major of the large of the l	The state of the s	Gran draint	January 3. A.	A. D. M. Z. A. 76. County Res	ulsu d		TATE
				D	Puty		Gestature Raines

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File No	TANA WATER RESOURCES EGARD TANA WATER RESOURCES EGARD TANA WATER RESOURCES EGARD
DUPLICATE	RECEIVED County Sheredan
	AUG 4 1971 STATE OF MONTANA
LOG	ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground about	
(Elev. above sea level	
	Appropriation by Means of Well
Doc. No. 353207	DEVELOPED AFTER JANUARY 1, 1962
Filed for record this 20 day of November	(Under Chapter 237, Montana Session Laws, 1961)
A. D. 19 69 , at 1/:30	Owner Howard TeFre Address Reserve
niclock A_M.	Driller Danoud EstensonAddress ANTELORE
	Date of Notice of appropriation of groundwater
	Date well started & UNE 20 - 61 Date completed & WHE. 25 - 64
	Type of well Divilled. Equipment used eable Tag
	(Dug, driven, bored or drilled) (Churn drill, rotary or other Water use: Domestic Municipal Stock Firigation
	Industrial Drainage Other
	Indicate on the diagram the character and thickness of the different strat- 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 of Size and From To PERFORATIONS. Drilled Weight (Feet) (Feet)
	Hole of Casing Kind From To Size (Feet) (Feet)
	4 en Wo. Bustand
	3 th grant
+ 1	BOLF Tetal Supt
+ 1	
	N Static Water Level for non-flowing wel
	Shut-in Pressure for Flowing Well
	Pumping Water Level fee
	gal. per minute.
	Discharge in gal. per min of flowing wel
	How Tested mute tack
0	Length of Test. 2 days
	Remarks: (Gravel packing, cementing, pack
1	Indicate location of well and
1 1	place of use, if possible. Each small square represents 40
	acres.
	(Continue on reverse side)
- -	USE If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi
	USE If used for irrigation, industrial, drainage or other. Explain, state
	USE If used for irrigation, industrial, drainage or other. Explain, stat number of acres and location or other data (i.e.: Lot, Block and Addi
Show exact depth of bottom.	USE If used for irrigation, industrial, drainage or other. Explain, stat number of acres and location or other data (i.e.: Lot, Block and Addi
Show exact depth of bottom.	USE If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi
Show exact depth of bottom. This form to be prepared by driller, and three County Clerk and Recorder in the county in which is the county of the county in which is the county in whic	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).

57**8** 353217

County of Sheridan.

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Filed this day of May of at 11:31 o'clock A. M.

County Recorde

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en de la composition de la composition La composition de la	County Sheridas
MONTANA BUREAU OF MINES AND Butte, Montana WATER WELL LOG	STATE ENGINEER
Owner Kante Kampen	Address Reserve, Mentals
DrillerOsmund.Estenses	
Date StartedJuly 15th 1958	Date Completed 1919 18, 1959
location: Sec 18 T 53 R54	1/4 sec. Se 1/4 ef Sw 1/4
Type of well bersd Equipment use (Dug. driven, bored, or drilled)	ed Ghupa Drill (Churn drill, rotary, other)
the control of the co	ock I Irrigation
Industrial ft. to82ft. Type_Steel	Size 41nch
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft to ft F	
Type of screen or perforations	
Static Water level, for non-flowing well:	standing we tar
Shut-in pressure, for flowing well:lb/sq. in	ı. on:(date)
Pumping water level50feet at	5 gal. per min
West tasted Test bucket and pump.	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off,	depth of shut-off)
This well was hered and cased with steel casi cementing being done and performs very well	ng without any packers or
cementing being done and perisons voty	£ •
has supplied water for 80 head of livestock	A #

(over)

Log of Well

	187	Log of Well
	h, feet	Description of Material Drilled
From	10	
	20	light clay and send
20	45	gumbe and light gravel
45	60	Gravel and coal
**		
-60	82	Heavy gumba structure water is coming from a coel
<u> </u>	yes with	structure.
	_	
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		A. B. 19 6. A. D. 19 6. A. M. D. 19 6. County Recorder Deputy
		
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graph of the state	File No		T 33 R 54
5	DUPLICATE		STATE OF MONTANAD E CE VE ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER MAR 22 1982
	T (El	ev. above sea level 15/#	
		and an interest and the analysis of the analysis of the state of the state of the state of the state of	(Under Chapter 237, Montana Session Laws, 1961)
			Owner Par Mel Co. Address Hentywood, Ment Driller Smund Estenson Address Antelope, Mant
			and the state of t
			- Land July 5. 62 Date Completed Hill G. 17, 63
			Type of well Till Co Equipment Used Tool (Churn, drill, rotary or drilled) Equipment Used Tool (Churn, drill, rotary or other)
	_		Water Use: Domestic ☐ Municipal ☐ Stock ☒ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
			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) Kind From To Drilled Casing 7/ BLace Lay Size (Feet) (Feet)
			Him ILbs. 6 Coal 23 Sandy Clay None 6 Coal 35 Blue Clay
***			Static Water Level for non-flowing Well Forty feet.
		И	Shut-in Pressure for Flowing Well
			Pumping Water Level Farty feet at 5 gal. per minute.
<u>.</u>			
	_	W	Discharge in gal, per min. of flowing well How Tested Metor Famp Length of Test. 3 days
	- - -		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)
	_	NET 145E Sec 18 T33 Indicate location of well place of use, if possible small square represents 10	R 54 I and Each
	<u> 9 </u> F	Show exact depth of bottom	as mod laters
			Driller's Signature Driller's Signature Clerk and Re-

This form to be prepared by driller, and three copies to be filed by the owner with corder 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. 4001.

e allegen de gegener i welch de general a begade . Onlegen de general i welch de geli a begade . THE PROPERTY OF Deniers Leaves Meansthe same parts depth in fairness. rampiningus a Leonar (a topai अन्तर्भक्षः जिल्ह्याचि यो लेल्हाः स्ट्र Trepresent party from the property other someter performed information includery chai ce plane of 1139 of croundscalor if not class Bernera (Greek jedding, centening) profess, approprie Sew Constitution of Test September 1984 Transport in and proposition of Northean work and The way were have been built the same State the law of the state of t State West Level for near-flowing Well I'm TEVE 331998 file#43 STATE OF MONTANA. County of Shelidan. Filed this -_A. D. 1963 The first and and the ghe to wive the witter residence march and the second of a new bull beautiful and the second and second a 12:05 o'cluck _ P. M. I should an its ablances the character and thickness of LA Rielson parties II OFFEE CE County Recorder 194**1**00 0 general Co SHICK E ingele Link deltar bridge (Chien Ind. name) a struct Deputy Campine Del Care A Date Complement of ្រុក្ស៊ីការ ស្រែស្រាំ ។ ភ្នំពេញជូន ១១ស៊ី Barana karasa sering sering bilang barang di sering beranggan beranggan beranggan beranggan beranggan berangga Beranggan ្នុក្ខណៈប្រជាជន្នា ប្រុសភេទទៅ ខ្លាំង១២៣ ខ្មែរភ ingen de eister beerdekk. In der her ein beerdekt fest endle die zeilließ ein

the plant of the County Clean and the category opinion to the Same Engineer, Fripligm to the School.

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		T55-	R. 84
	MONTANA BUREAU OF MINE		DECEIVED
	MONTANA BUREAU OF MINE Butte, Montana		UL JAN 2 1862
, i	WATER WELL		STATE ENGINEER
	Owner	Address	Reserve, Mentane
	DrillerJohnsen & Stubben	-Address	Medicine Lake, West.
D	Date StartedSeptember 5, 16	Date Com	pleted Sept. 6, 1947.
	Location: Sec		
Type of well	Equipm (Dug, driven, bored, or drilled)	nent used	m drill, rotary, other)
		Stock	Irrigation 😨
Water use: Domestic	Drainage	Other:	***************************************
Industrial			4ineb
Casing:	1: Ft to ft		
Perforated or Screened	rations		
Type of screen or perfo	non-flowing well: 20 feet to wa	tor	feet.
Static Water level, for 1	non-flowing well:20	is /se in on:	
Shut-in pressure, for fl	lowing well:l	D./ Sq. mr. 011	(date)
Demoning water level	50 feet at	4 1/2	gal. per min
rremtested: Dril	lers test bucket and later	a deep well p	impa
Length of test	15 hours.		
Remarks: (Gravel pa	acking, cementing, packers, type of sh	ut-off, depth of shut-	off)
This well was	drilled and curbed with 4	inch CARIDE AD	ne was so other
neaked around	casing as far down as it	ROUTG ED PHO	a of water but
has to be fun	through an iron filter to a tested for hardness and	remove oxcess	grains hard.
***************************************		***************************************	

(over)

Log of Well

		Log of Well					
Depth, feet		Description of Material Drilled					
From	To						
	35	light sand and limestone					
35	45	gumbo sėil					
45	80	coal and some gravel with heavy coal vein at					
		55 to 80 feet.					
80	120	light sand finally a heavy sticky gumbe					
	· .						
		76 7					
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T33	R. 54	The contraction of a summer of
County Sher	of dam	
Courted		and the second

MONTANA BUREAU OF MINES AND GEOLOGY DECEIVED

WATER WELL LOG

STATE ENGINEER

Owner Knute Kappes Address Reserve; Mentens Driller Svensen and Melden Address Medicine Loke; Ment Date Started June 1st, 1925 Date Completed June 25; 1925 Location: Sec. 19. T. 33 R. 54 % sec. NN 1/4 of SE 1/4 Water use: Domestic Municipal Stock Irrigation Immunicipal Stock Irrigation Immunicipal Other: Industrial Drainage Other: Sasing: 0 ft. to 67 ft. Type Steel Size 1 inch Sasing: ft. to ft. Type Size Size Size 1 inch Size 1 inch Size 1 inch Size 2 inch Size 2 inch Size 3 inch Static Water level, for non-flowing well: Static Water level, for flowing well: Size 1 inch Static Water level for flowing well: Size 2 inch Size 3 inch Size 3 inch Size 4 inch Size 4 inch Size 4 inch Size 5 inch Size 5 inch Size 6 inch Size 6 inch Size 7 inch Size 7 inch Size 8 inch Size 8 inch Size 9 inch Size 9 inch Size 9 inch Size 1 inch Size 1 inch Size 1 inch Size 2 inch Size 2 inch Size 3 inch Size 3 inch Size 4 inch Size 4 inch Size 4 inch Size 9 inch Size 9 inch Size 9 inch Size 1 inch Size 1 inch Size 1 inch Size 2 inch Size 2 inch Size 3 inch Size 3 inch Size 4 inch Size 2 inch Size 3 inch Size 4 inch Size 5 inch Size 4 inch Size 6 inch Size 6 inch Size 6 inch Size 7 inch Size 8 inch Size 8 inch Size 9 inc		•		SIAIE	ENGINEER
Date Started June 1st, 1935 Date Completed June 25, 1935 Location: Sec. 19 T 33 R 54 % sec. NN 1/4 of SE 1/4 The second Court driven, bored, or critical Court drill relay, other) Water use: Domestic Municipal Stock Irrigation August Irrigation Irri		OwnerKnute.Kampe		AddressReserv	o, Montana
Location: Sec. 19 T 33 R 54 % sec. W 1/4 of SE-1/4 Type of well bored (Dug, driven, bored, or drilled) Water use: Domestic Municipal Stock Irrigation Irrigation Municipal Stock Irrigation		DrillerEvensenand	Molden	Address	ine Lake, Ment
Location: Sec. 19 T 33 R 54 % sec. W 1/4 of SE-1/4 Type of well bored (Dug, driven, bored, or drilled) Water use: Domestic Municipal Stock Irrigation Irrigation Municipal Stock Irrigation	п	Date Started	st1925	Date CompletedJ	ne-25-1925
ype of well bored (Dur, driven, bored, or drilled) Water use: Domestic Municipal Stock Irrigation Municipal Other: Industrial Drainage Other: Stasing: O ft. to 67 ft. Type Steel Size inch Size					And the second second
Water use: Domestic		Location: Sec		25C 114	15 11 f - 12
Industrial Drainage Other: Saxing: O. ft. to	Type of wellbore	(Dug, driven, bored, or drilled)	Equipment used	Churn drill, rotary	r, other)
sasing:	Water use: Domestic	Municipal	Stock	Irrigati	on 🗶
clasing: ft. to ft. Type Size Size Casing: ft. to ft. Type Size Size Casing: ft. to ft. Type Size Size Casing: ft. to ft. Type of screen or perforations Static Water level, for non-flowing well: feet. Shut-in pressure, for flowing well: feet. Shut-in pressure, for flowing well: feet at feet of flowing water level So feet at feet flowing water level So feet at feet flowing water level flowing flo	Industrial	Drainage	Other:		
erforated or Screened: Ft	Casing:	ft. to	TypeS-teel	Size4120b.	en e
Perforated or Screened: Ft	Casing:	ft. toft.	Type	Size	************************
Static Water level, for non-flowing well: Shut-in pressure, for flowing well: Drillers test bucks t and equipment Length of test This well was completed with no packing or cenenting used.	Casing:	ft. toft.	Туре	Size	***************************************
static Water level, for non-flowing well: Shut-in pressure, for flowing well: Pumping water level So feet at Low tested: Drillers test bucks t and equipment Length of test Shours. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) This well was completed with no packing or cementing used.	Perforated or Screene	d: Ft to ft.	Ft Ft	to ft	***************************************
Pumping water level	Type of screen or perfo	orations		***************************************	
Pumping water level 50 feet at 21/2 gal per min. How tested: Drillers test bucks t and equipment Length of test 3 hours. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) This well was completed with no packing or cementing used.	Static Water level, for	non-flowing well:			feet.
Pumping water level 50 feet at 4.1/2 gal per min. How tested: Drillers test bucks t and equipment Length of test 5 hours. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) This well was completed with no packing or cementing used.	Shut-in pressure, for f	lowing well:	lb/sq. in. on:		
How tested: Drillers test bucks t and equipment Length of test Jours. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) This well was completed with no packing or cementing used.	Pumping water level	50fee	t at	•	1
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) This well was completed with no packing or cementing used.	• •		·		
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) This well was completed with no packing or ocmenting used.		_			
This well was completed with no packing or cementing used.					
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(over)					
(over)	***************************************	***************************************	***************************************		
(over)	***************************************			~~~ ~~~~	***************************************
	D-400		(over)	<u></u>	***************************************

Log of Well

Depth	, feet		
From	To	Description of Material Drilled	
	50		
		Light sandy soil and segree limestone	_
30	40	gunde structure	
40	55	light to heavy veins of coal	
. Albert 1	* * ** * * *	- Congression and Congression	
55	67	heavy gumbe and heavy gravel ####9	-
		at final depth.	
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		day of Lightly Deputy	_
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		V. E. A. J.	
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GW2		•				· P	1 7	
mile No					т3	3 R S	<u> </u>	
File No					Count	SHE	RIDA	N
DUPLICA	TE		ADMINISTI	STATE OF STATE OF STATES	GROUN	NA DWATER C	ODE E I	VEM
	Top of Ground		Urr	ICE OF S			ULU 31	lace L
	(Elev. above sea level		Notice of Approp	Compleriation	tion of y Mean	Groundw s-of-Wei	TE EN	GINEER
			(Under Char	ter 237, M	ontana Se	 ssion Laws	1961)	
		Cwner	KNUTE X	A MP	K ddress	RESERI	IE, M	ont.
		Driller.	DSMOND ES	TENSON	✓ Address	ANTEL	OPE, M	ont-
		Date of	Notice of Appro	priation of	Groundw	ater		
		Date w	ell started	att 196	2_ Date C	ompleted	upe/2-9	1962
top		Time	well DRILLE	d	Equipmen	t Used.	A.E	OL
-		(dug, drill	driven, bored o	r	(Churn other)	, drill, rota	ry or	
		Water	Use: Domestic [Industrial		icipal 🗍 inage 🗍	Stock D	•	gation 🔲
		~ ₹ Inc	dicate on the di	agram the	character	and thickne	ess of the	different
/O —		strata	met with in dril	ling, such	encounte	red. thickne	ss and cha	aracter of
		water-	ow deput at with bearing strata at	nd height t	which th	e water ris	es in the v	well.
		Size	Size and	From	To(Feet)	PE	REGRATION	****
		of Drilled	Weight of Casing	(Feet)	(1,550)	Kind	From	To
			1	みっ フォ ビリカ	Car :	Size	(Feet)	(Feet)
- 20 -		Hireh	11865	post so	to	700 Porforate	(Feet)	(Leer)
20 <u>-</u>			Illo	poff so	P	710 Perforate	(Feet)	(keer)
20 — —			11 lbs	post so	to	No. Porforeta	(Feet)	(real)
20 — — — —			Illes	40 Jt Cli	to	710 Porforti	(Feet)	(real)
		Hole		post sa	to	Porforti.	-,	feet
20-	Å	Hole	Static Water Le	yo Jf Car yo Jf Jac yel for non	-flowing	Porforti.	-,	feet.
	N	Hole	Static Water Le			Porfociti Well TH	iRTY	feet
	X	Hole	Static Water Le			Porfociti Well TH	iRTY	feet
	N	Hole	Static Water Le	for Flowin	ng Well	Perfort Well TH	iRTY	feet
	W	Hole	Static Water Les Shut-in Pressure Pumping Water	for Flowin	RY in the second of flowing	Perfort Well TH	iRTY al. gal. p	feet
30-		Hole Hinh	Static Water Level Shut-in Pressure Pumping Water Discharge in gall How Tested	for Flowing	of flowing Len	Well THE well gth of Test.	Rry A. gal. p	feet. per minute.
30-		Hole Hinh	Static Water Lessander Shut-in Pressure Pumping Water Discharge in gal How Tested	for Flowin Level	of flowing Len , cementing	Well THE well gth of Test.	Rry A. gal. p type of sh not at we	feet. per minute. nutoff, loca-
30-		Hole Hinh	Static Water Les Shut-in Pressure Pumping Water Discharge in gal How Tested Remarks: (Grav	Level , per min. yel packing of place of similar per	of flowing Len cementin use of gro	Well THE well gth of Test. g, packers, undwater if formation,	gal. gal. type of sh not at we including	feet. per minute. autoff, loca- ell, and any number of
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go	Sintly of Serry Sec. Indicate location or place of use, if pos	T. 33 R. 54 f well and ssible. Each	Static Water Les Shut-in Pressure Pumping Water Discharge in gal How Tested Remarks: (Grav	Level , per min. yel packing of place of similar per	of flowing Len cementin use of gro	Well THE well gth of Test. g, packers, undwater if formation,	gal. gal. type of sh not at we including	feet. per minute. autoff, loca- ell, and any number of
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go	Sintly of Serry Sec. Indicate location or place of use, if pos	T. 33 R. 5 4 f well and ssible. Each ents 10 acres.	Static Water Les Shut-in Pressure Pumping Water Discharge in gal How Tested Remarks: (Grav	Level , per min. yel packing of place of similar per	of flowing Len cementing use of groertinent in	Well Well gth of Test. g, packers, undwater if formation, irrigation)	Lype of sh not at we including	feet. Der minute. Sutoff, loca- ell, and any number of
go	Indicate location of place of use, if possmall square represe	T. 33 R. 5 4 f well and ssible. Each ents 10 acres.	Static Water Les Shut-in Pressure Pumping Water Discharge in gal How Tested Remarks: (Grav	Level , per min. yel packing of place of similar per	of flowing Len cementing use of groertinent in	Well THE well gth of Test. g, packers, undwater if formation,	Lype of sh not at we including	feet. Der minute. Sutoff, loca- ell, and any number of

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. 3955.

A 198 A Shakes bounding a set TOOK WEAKENED GELEN GELEN STORE OF THE THE WORLD WINDS TO STATE OF STREET other correspondent bettered in translations (noted the course of or denneter (Circles) parking, ceasefung, parkious, 1970 de akindulf, lear-नागर मान्या का अब्द महिलाम (प्रश्नीया ।) मन भी मन्द्रि कार्य (मन Course Children and Mediana Assignation Course 1961. VIMINISTRUCTOR BUILDER EXCENDES dividentiation by nears of the Petral Park notice of Arithfelian of Broading Construction III To write specialist रिक इस्तिहार कि मांग क्या तेल वर्ष कर क्या कि त population of Local relations of the D210 11 1957/11 80 110 Walter of the solution of the County Records The state of the s Bentagia Inc

_	A WATER RESOURCES BOARD.	ed Stock Form—State Publishing Co	13 54 13
DUPLICATE	AUG 4 1971	Cou STATE OF MONTAL STRATOR OF GROUND OFFICE OF STATE ENG	VA WATER CODE
Top of Ground (Elev. above sea level 20 Doc. No. 353206 Filed for record this 20 day of Nove A. D. 19 69, at 11:30 o'clock A.M.	Driller Dansacce Driller Dansacce Date of Notice of App Date well started Type of well Oding, driven, bored or drilled) Water Use: Domest Industry	propriation of Groundwate Lay 2 2 Date Con Equipme (Churn, other) tic 2 Municipal Drainage	sion Laws, 1961) Pecence Mt Cuttlepe Mt 5-24-68 apleted May 24 1968 ant Used Carle Inf drill, rotary or Other Stock Fr
	strata met with in d	h water is encountered, the neight to which water rise From (Feet) (Feet)	PERFORATIONS Kind From 70
W/S 1/4 Sec. /3 T. Indicate location of place of use, if poss small square represen	Shut-in Press Pumping Wat Discharge in How Tested. Remarks: ((ti ot au 338-54-5 well and sible. Each	gal. per min. of flowing variables. Present packing, cementing on of place of use of grother similar pertinent in	eet atgal. per minute.
Show exact depth of bo		OA	ler's License Number Marie Valenso ller'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.

#577 Dec. No. o clock W. D. 19 131 Stattle Wall Man Chang and the state of the state of Applications of the second of sa door spidling in the man about िल्ल स्टन्ट हर्न क्षेत्र क्षेत्र क्षेत्र मुख्य स्थिति क्षेत्र क्षेत्र क्षेत्र क्षेत्र क्षेत्र क्षेत्र क्षेत्र our exembed used sides. and the transfer of make didde to apple again. 1966 Indiana material auruguita de chastades per despesa STATE OF MONTANA, County of Sheridan With the Williams County Recorder population of the Deputy - 12 The state of the s Section 1. TO SECULIAR OF PEOPLE TOTAL STREET -. ¥. <u>.</u>

	•	Approved Stock Fo	rm-State Publishing Co.,	Helena, Montana-45642	3
GW 2	MONTANA WATER RESOUR	CES BOARD	T 33/	Sheridan	*********
File No	RECEIV	ED	Country	Sheridan	
DUPLICATE	AUG 4 19	71	E OF MONTANA		
DCJ		A TOMOTHUR A TOP	OF GROUNDW	ATER CODE	
Top of Ground	about 2000	OFFICE C	F STATE ENGIN		1
	Water No	ofice of Comp	oletion of C	Froundwater	
(Elev. above sea lev.	OTT.	Ameropriatio	n by Mean	2 OF AFER	
Filed for record	Y	(Under Chapter 28	WILER SAUCH		
This 20 day of A. D. 19 69 at-	Hi30	(Under Chapter 2	se, Montana Bessic		
o'clock_A_M.	Owner H	oward TE	P = Address_	<u>Meserve</u>	
		, E +.	e of Calls 3 June	ANICIONE	
		The first term of the contract		6-/	
	Date of N	otice of appropriation	Int 8 Date com	nieted le ne. 1	4-60.
	Date well	started	15% L. Date com	used Cable	Tool
	Type of	well Drilled (Dug, driven, bored or	Equipment drilled)	(Onterit array)	-A
	Water us	se: Domestic [J Muni ipal □	Stock 🗷 Irri	gation []
		Industrial Cate on the diagram the		differ	ent strata
	met with	in drilling, such as	t page of the lange of	nd character of wat	er-bearing
	depth at strata ar	which water is encoud d height to which the	water rises in the	well.	
	Size o	Size and	From To (Feet)	PERFORATIONS	
	Drille Hole	d l Anenterie i .	tretor	Kind From Size (Feet)	To (Feet)
	4 in	- 11 she. 25	- crack	Worket	
		0	o danhier	perfections	
			6 are maturant		
		1	O Tratelent		
		<u> </u>	10 PP	Level for non-flo	owing well
	٠ محسم	N	Static Water	L L'evel 101 Houris	Dfeet.
			Shut-in Press	are for Flowing We	1
			Pumping W	ater Level	feet
	w		E at5	gal. per m	inute.
	"		Discharge in	gal. per min. of f	10 H ING
			- How Tested	motera tech	
		•	1	· - /	
		S	Bamarks (Gravel packing, cem-	enting, pack-
	to 12 Ste	/3 33/R.	ers, type or	shutoff)	
	SEdsw Indice	ate location of well	and Each		*******
	g Sman	Square	40	**************************	*******
	acres		**********************		aidu)
_	*******			(Continue on	Ernlain state
	USE	—If used for irrigat	tion, industrial, did location or other	r data (i.e.: Lot, Bio	ck and Addi-
-		tion).			********
		************************	**************************************		
2. 6 1 or	lepth of bottom.		***********		
Show exact				no 64	•
• • · · · · · · · · · · · · · · · · · ·	by driller, and three copies to	be filed by the owner w	rith the Drill	er's License Numbe	r
County C'erk and Recorde	by driller, and three copies to er in the county in which the w	rell is located, tissue cop	y to be	00.35	J. #
metained by driller.	ons. If not applicable, so sta			ler's Signature.	al English
Please answer all question returned.	Miss IL MA oblivered			1.1	18817
				7	0011

STATE OF MONTANA, S. County of Sheridan.
Filed this 20

Application Applied

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County Recorder

AND PARTY PARTY OF BUILDING

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₩ 2	ndf}77!⊤\ana e	**	ck Form—State Publishir Co., Helena, Montana—45642
File No	R E	VATER RESOURCES BOARD CEIVED	T 33 R 3 4
OUPLICA	TE:		County Should
7-0	LOG		TATE OF MONTANA
	Top of Ground		TOR OF GROUNDWATER CODE E-OF STATE ENGINEER
	3450	Notice of Co	mpletion of Groundwater
	(Titer, above sea level)		ion by Means of Well
	Doc. No. 353205 Filed for record		ED AFTER JANUARY 1, 1962
	this 20 day of Novemb	- F	237, Montana Session Laws, 1961)
	A. D. 19 69, at 11:30	2/ 00	El Rosano
	6'clock AM.	Owner Yawaw	Address
		Driller Osmond C	Slaves aulelope
		Date of Notice of appropriati	ion of groundwater (0 - 68
- I		Λ /c	1018
<u> </u>		Date well started	1.1. =0
- 1		Type of well (Dug, driven, bored	Equipment used (Churn drill, rotary or other)
⊢ I		Water use: Domestic	☐ Municipal ☐ Stock ★ Irrigation ☐
- 1		Industrial	
- I		met with in drilling, such as	the character and thickness of the different strata soil, clay, shale, gravel, rock or sand, etc. Show
- 1		depth at which water is enco strata and height to which the	untered, thickness and character of water-bearing ne water rises in the well.
-		Size of Size and	From To PERFORATIONS
		Drilled Weight Hole of Casing	(Feet) (Feet) Kind From To
		1- 11lbr	Size (Feet) (Feet)
<u></u>	nemen en e	Him 8	Sfr Benery None
		,	8 fo coal
			8 for com
		N	Static Water Level for non-flowing well
			70 feet.
			Shut-in Pressure for Flowing Well
			Pumping Water Level 10 jeet
_		w i i i i i i i i i i i i i i i i i i i	E at 6 gal per minute.
-			Discharge in gal. per min. of flowing well
—			How Tested electric purp Length of Test 10 days
- 1			Length of Test 10 days
_		S	Remarks: (Gravel packing, cementing, pack-
- 1	M2.14 & S.E.	14 Sec 23 T 33 R 5	Lers, type of shutoff)
-	VISON V	Indicate location of well a place of use, if possible. Es	and
- 1		small square represents	
 - 		a01 691	
		***************************************	(Continue on reverse side)
-		USE If used for irrigation	n, industrial, drainage or other. Explain, state
-		number of acres and tion).	location or other data (i.e.: Lot, Block and Addi-
1766	Show exact depth of bottom.	***************************************	
أوبسيطنا	BUOM EYSCE GEBEU OF DOCTORY	***************************************	
		and he fitted has also assessed and the	64
County C	to be prepared by driller, and three copi lerk and Recorder in the county in which	es to be filed by the owner with the well is located, tissue copy to	be Driller's License Number
retained b			an Ost -
Please an	swer all questions. If not applicable, so	state, otherwise the form will	be Driller's Signature.

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#576 Construction of the configuration of the configurat 5.66 Mary and market of the same STATE OF MONTANA, County of Sheridan. ACT CONTRACTOR SOLVED THE CANODICAL SAME TO COROLL IN 1

Transfer S

GROUNDWATER INDEX

Page ____of___

County SHERTOAN Twp. 33N Rge. 55E

	Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
.			GW 4	5341639	
Į	70	COERDITOROGE		334129	
-	73	ANDREW, ANDERSON	у	334517	
	73	ETDENESS, ALLYN	"	334518	
	18	ETDSNESS, ALLYN	7	334493	
	31	LUND HEREFORD RAWCH	7	334795	
	91	LUND HEREFORD RANCH	7	337 188	
	54	17/07/10	Well 109	334516	
	97	EXDNESS, ALLYN	6W H	384721	
	57	THE FIRET MOTTONIAL PANY OF RE	SERVE	333335	
	91	LUND, GEORGE	Gwa	33-1770	
	94	CHIND HEREFORD RAWH	1 4	334951	1
	194	LARSEN, ANDREW	Ŋ	334948	
	33	LARSEN, FARMS INC.	7	1004-00	
					
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c .	Approved Stock Form-State F	rublishing Co., Helena, Montana—40876
File No.		T 33 P R 55
DUPLICATE		County SHERIDAY
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER O	ODE
and the second s	OFFICE OF STATE ENGINEER	The state of the s
Decla	aration of Vested Groundwat	er Rights 15 soc
	(Under Chapter 237, Montana Session Laws,	1961)
A service of the serv		Single English Grand
1 SIGRID OF SHAT	of PLANTAGO	
(Name of App	propriator) (Address)	(Town)
County of have appropriated ground	water according to the Montana laws in effect	
N		
	2. The beneficial use on which t	he claim is based ROSSEROLD
	AND SPORT WATER WILL	
	3. Date or approximate date of	earliest beneficial use; and how con-
	tinuous the use has been	PROLIMINAT 1920 -
W	LAST USED ABOUT 194	
		······································
	4. The amount of groundwater per minute) TWO (2) GALL	claimed (in miner's inches or gallons
	per minute)	
	Thursd for immigration give the	a same and description of the lands
<u> </u>	to which water has been ap	e acreage and description of the lands plied and name of the owner thereof

E 1/4 VE X Sec. 6 T. 33 R.	The state of the s	***************************************
Indicate point of appropriat	ble.	
Each small square represents acres.	10 6. The means of withdrawing	such water from the ground and the
ectes.		DIS
7. The date of commencement	nt and completion of the construction of the	well, wells, or other works for with-
drawal of groundwater	AFPROXIMATELY 1920	
8. The depth of water table	e	***************************************
9. So far as it may be avail	lable, the type, size and depth of each well or	the general specifications of any other
	of groundwater INILLED WALL, CASED W	
10. The estimated amount of	groundwater withdrawn each year.	MINDS ACTIONS INSURANT TRANS
11. The log of formations en	countered in the drilling of each well if ava	ilable NA
19 Such other information a	f a similar nature as may he useful in carryin	or out the policy of this act, including
reference to book and pag	ge of any county record	***************************************
		The same of the sa
***************************************		/
	Signature of Owne	Diarid Darke
	Seguetati VI Olim	1963
		uage a second of the second
Three copies to be filed by t	he owner with the County Clerk and Record	er 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 Engine	
or almes and Geology, and	luadruplicate for the Appropriator.	3297'

334639

STATE OF MONTANA. A.D. 19 8 M. 2:00 La Mulear County Recorder

Dim ary

File No DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Right ATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) (Address) State 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 # household, laurn, garden, lines 3. Date or appropriate date of earliest beneficial use; and how continuor use has been #1 in Continues use all 1930 e H2 - Continuous use since 1940 4. The amount of groundwater claimed (in miner's inches or gallons per minute) # 1 - 5 gale per minute #2 - 5 gala per sous 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 NE 145 N Sec. 13. T. 33 R. 55 Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater....# 1.930 drawal of groundwater... #2 #1 - 8ft #2 - 15ft 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.... +8ft Olpth. #1-15,000 gale 10. The estimated amount of groundwater withdrawn each year #2 __ 25,000 _ Sole. 11. The log of formations encountered in the drilling of each well if available. non 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 Leonard Japon

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.

mention and a security and a securit	332768	±163	
	STATE OF MONT. County of Sherida Piled this	ANA. 55. m. day of A. D. 1963	
	10:00 o'cloc		
1		Deputy	
	A TOWN FER	And the second s	

GV.	
File No	· ************************************

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Approve	Approved Stock	Form-State	Publishing	Co., Helena,	/Montana 10876		13/7	- نر
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			Co	unty		********		

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

is are		-	Mosted Communication F	LAN IS EGG
	D	eciaration of a	Vested Groundwater R 237, Montana Session Laws, 1961	ugais 40 1000
	Δ.\			ente entainler
1	Fl Nde (Sod) (Name of	Appropriator)	(Address)	(Town)
1	County of	coundwater according	State ofto the Montana laws in effect prior	to January I, 1962, as follows
	Я			
	Y	2.	The beneficial use on which the claim	m is based HOME
	/\			
-		3.	Date or approximate date of earlies tinuous the use has been.	
r -		E		f
-		4.	The amount of groundwater claime	d (in miner's inches or gallor
-			per minute)	***************************
-			***************************************	
_ ر جار 25	15- Big Riens	5.	If used for irrigation, give the acres to which water has been applied a	and name of the owner there
2X ·	45 Sec 3 T 3	3r.55	u=+gps4++++==+++++++++++++++++++++++++++++++	~~^~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
ndi	cate point of appropriate place of use, if	noggihla		
Jack Lere	small square repre	sents 10 6.	The means of withdrawing such velocation of each well or other means	
CLC			Pressure sy	
7.	The date of commen	cement and completi	n of the construction of the well,	wells, or other works for wit
Ω	The death of water	tahla	***************************************	
	So far as it may be	available, the type,	ize and depth of each well or the ge	eneral specifications of any oth
	works for the withd		35 St	
	***************************************			***************************************
LO.	The estimated amou	nt of groundwater w	ithdrawn each year	
11.	The log of formatio	ns encountered in th	drilling of each well if available	
	-	*********		
12.	Such other informat	ion of a similar natu	e as may be useful in carrying out	the policy of this act, includi
	***********			***************************************
	***************************************			_
			Signature of Owner	udru anderu

Date Dec. 19

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 Mc and Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

32966

STATE OF MONTANA,
County of Sheridan,
Filed this Filed this

A careful A ...

9:38 o'elock 9. M.

County Recorder

Supth Many

Deputy

	Approved Stock Form—State Publishing Co., Helena, Montana—10876
File	No
	LICATE County
DUE	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	CHE TO HOT
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
1,	Allen adames of Meserve
C	County of State of State of Town
	have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
_	Malarine
	2. The beneficial use on which the claim is based state ung
_	3. Date or approximate date of earliest beneficial use and how continuous the use has been
w	E west retty much senet
-	4. The amount of groundwater eleised (in minor's inches on college
_	4 The amount of groundwater claimed (in miner's inches or gallons per minute)
-	
L	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	to which water has been applied and name of the owner thereof
E	1/12 Sec. 3 T 33R 55
Indi	cate point of appropriation place of use, if possible.
Eacl	h small acrare represents 10 6. The means of withdrawing such water from the ground and the
	Mump
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-
	drawal of groundwater // Company of 1940
8.	The depth of water table
	So far as it may be available, the type, size and depth of each well or the general specifications of any other
	works for the withdrawal of groundwater
	13 5 1 CCCC
10.	The estimated amount of groundwater withdrawn each year
	The log of formations encountered in the drilling of each well if available
11.	The log of formations encountered in the drilling of each well it available
10	Such asker information of a similar natura as may be usaful in surreing out the policy of this set including
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
	Deta 13-11-1912
	Daltf

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. County of Sheridan. Filed this

County Recorder

File No		Approved stock rottle-state	Publishing Co., Helena, Montana—40876 T. 32N R. 552
	August di k		T JAR Z
DUPLICATE			County
		ATE OF MONTANA	THE CHENT OF THE
en e		OR OF GROUNDWATER	
	OFFICE	OF STATE ENGINEER	JAN 15 1964
	Declaration of V	ested Groundwa	ter:Rights:
and the same of th		237, Montana Session Laws,	
an	0		
1 My	1 alones	2 of	Meserve
<i>y</i> .	of Appropriator)	(Address)	(Town)
County of have appropriated	groundwater according to	State of Sta	ct prior to January 1, 1962, as follows:
N			and the
	2. T	he beneficial use on which	the claim is based
		and the first	he Charlock for the
	· · · · · · · · · · · · · · · · · · ·		earliest beneficial use; and how con-
	t	ingous the use has been	the organical trans
w / / / /		och selver for grant seider der seine französen. 	first frage 5
		The emount of amoundmeter	claimed (in miner's inches or gallons
	i i i i	er minute)	Laborated in miner & inches or gations
	-		
	o 5. I	f used for irrigation, give the	he acreage and description of the lands
<u> </u>	t	o which water has been ar	plied and name of the owner thereof
E 1/26 Sec/ 1	22 EE		HARLES WILL
The following of the party of the control of the co			
Indicate point of appared place of use, if	nossible		The second section of the second section of the second section of the second section s
Each small square rep	resents 10	_	such water from the ground and the
acres.	l:	ocation of each wen or our	er means of withdrawai
7 The date of comm	angement and completion	of the construction of the	well, wells, or other works for with
drawal of groundy	vater	Chl blit his	SAN MARCHAN
- And the state of		1620201	hore a su feel of
8. The depth of wat	er table 4		, , , , , , , , , , , , , , , , , , , ,
-	· / /	- ,	
9. So far as it may be works for the with	be available, the type, siz	e and depth of each well of	the general specifications of any other
Hereby.	Listago 4	continue	all analyt
ftq qe	to be a second		
***************************************		w austra = 11 fres	
10 The estimated on	ount of groundwater with	hdrawn anak waar	Carlo
	point of Stormanater win	TITIANI COCH "COL.	
To. The estimated am	ions encountered in the	drilling of each well if av	allaboration of the state of th
11. The log of format		Himney or come won in a	allable Selections
		The state of the s	annois Angelon State Control of the
			annois State Control of the Control
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11. The log of format		as may be useful in carryi	ng out the policy of this act, including
11. The log of format 12. Such other inform reference to book	ation of a similar nature	ns may be useful in carrying	
11. The log of format 12. Such other inform reference to book	ation of a similar nature and page of any county re	ns may be useful in carrying	
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11. The log of format 12. Such other inform reference to book	ation of a similar nature and page of any county re	ns may be useful in carrying	ng out the policy of this act, including
11. The log of format 12. Such other inform reference to book	ation of a similar nature and page of any county re	ns may be useful in carrying	ng out the policy of this act, including
11. The log of format 22. Such other inform reference to book Three copies to be file	ation of a similar nature and page of any county re	s may be useful in carrying ecord	er Illes, Elec
11. The log of format 22. Such other inform reference to book	ation of a similar nature and page of any county re	s may be useful in carrying ecord	er Man, Chicago

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STATE OF MONTANA, ss.

County of Sheridan.

Filed this

Lecural A. D. 19 D.

at 4:00 o'clock M.

County Recorder

By Mystle Waller

	Annual Coals Company Coals and Coals
	Approved Stock Form—State Publishing Co., Helena, Montana—38687
e No	
PLICATE	County Sheridan STATE OF MONTANA
ADM	INISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	on of Vested Groundwater Rights or Chapter 237, Montana Session Laws, 1961) JAN 15 1964
Lund Hareford Ranch	Enc. EnaithER
(Name of Appropriat	
County of Sheriday have appropriated groundwater	State of Kortage according to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based water for livest - irrigation of small tract below wells- gravity -
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been used scutinuously since final drilled in 1962
	E
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 gallons per minute per well
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 thereof
2 1/4 Sec 21 T 35 R 55	1/2 sore valley land, below pump, owned by Lund Hereford Ranch - garden and alfalfa patch
dicate point of appropriation d place of use, if possible. och small square represents 10 res.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	electrically operated pumps
drawal of groundwater	completion of the construction of the well, wells, or other works for with-
CO CO	oth wells described at house 60 feet deep
	ns well, on first bench, above house at eatile shed; 80 feet d
works for the withdrawal of gro	ne type, size and depth of each well or the general specifications of any other nundwaterboth wells cased with 5 galvanized casing to

11. The log of formations encountered in the drilling of each well if available... not evaluable - drilled by Camond Estanson, Antalope, Montana

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 Date ..

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

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

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

STATE OF MONTANA, ss. County of Sheridan. Filed this 3 day of A) Llember A. D. 1903 at 2:00 o'clock P. M. 5	#297	
Deputy	Basis of the 20 models with a bottless of the sank for a political sank for the sank for a political sank for the sank for a political sank for the sank for a sank f	wolog "brah vollen baron S'. han addrug – nogul dardensii segrui detracije vilabiradoule
	Color of the Color	Start vd forms court

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File No	SELSE 21 T - 42 35 TR - 55
DUPLICATE	CountyShoridan
.	PATE OF MONTANA
ADMINISTRA	TOR OF GROUNDWATER CODE
OFFIC	TATE OF MONTANA TOR OF GROUNDWATER CODE E OF STATE ENGINEER JAN 15 1964
Declaration of	Vested Groundwater Rights
	237, Montana Session Laws, 1961)
(Older Chapter	201, Montana Session Daws, 1301,
I Ismo Horeford Renah (Name of Appropriator)	(Address) (Town)
	to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
N	
2.	The beneficial use on which the claim is based
	stocimater use
3.	Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been used continuously since dug
W	i-well since 1952 - 1 well since 1956 and I well since
The state of the s	The amount of groundwater claimed (in miner's inches or gallons
1 Lange 4.	per minute) 100,000 gallons each well used
5/ The see we	-10 Esjims bet minute - esch Mell
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
	-very-livele
15B2 14 Sec. 21. T 55 R 65	
Indicate point of appropriation and place of use, if possible.	
Each small square represents 10	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
acres.	electrically driven pumps located at wells
	enontratify direct braits received at watte
7 The date of commencement and completic	on of the construction of the well, wells, or other works for with-
	ed and completed June 1932, I well started and completed
October 1956; and one well dug at	
8. The depth of water table each well	10 to 12 feet deep
	size and depth of each well or the general specifications of any other
	2 firstwells dug - 4 x 4 feet - 12 feet deep
last well dug round = 6 fest in o	ilromiarance = 12 flet deep .
10. The estimated amount of groundwater w	ithdrawn each year 100,000 gallons from each well
	drilling of each well if available
clay - 6 feet, re	ooks and gravel 2 to 4 feet
***************************************	***************************************
reference to book and page of any county	e as may be useful in carrying out the policy of this act, including record
all wells day at farestent.	
	Lund Hereford Ranch
	AMBA DEPARTED TRANSPORT

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

Signature of Owner.

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

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. 32997

Courty of Sheridan. File Athis A D. 19 & 3 at 2.0 O o'clock P M. County Recorder Deputy Deputy			Trins Til salve Annual Control
	Filed this 23 day A.D. 19 No at 2.00 o'clock PEM. County Recorder	±296	October 10 miles of the control of t

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T 33 91. R 55 F
County Decides
D GEOLOGY

DECEIVED

MONTANA BUREAU OF MINES AND GEOLOGY
Butte, Montans

STATE ENGINEER

WATER WELL LOG

	Address Therman
X	Owner / Osego Challes Address
-	Owner lings limited Stricting Co- Driller Buck & Lagrange Address Westing Month
	Driller Address Address
 	Date Started 6/30/58 Date Completed 6/31/58
	Date Started
tt	Location: Sec. 24 T. 33% R. 55 F. 4 sec. 2121/4 91. F./4
	Location: Sec. 24 T. 3311-R 35K 4 Sec.
	Stilled Equipment used Churn drill, rotary, other)
	Churn drill, rotary. other)
Type of well	(Dug, driven, bored, or drilled)
	Municipal Stock Irrigation
Water use: Domest	ic X Municipal Stock L Mingadon
,,	
Industri	al Drainage Cother:
	Die Antonio III III II
Casing: 74	
and the second of the second o	ft. toft. TypeSize
Casing:	to ft
Perforated or Scree	ned: Ft. 64 to ft. 74 Ft. to ft. 3 sows
Lettorace as	De to the with cutting touch
Type of screen or pe	red: Ft. 67 to It. Sections Touch 3 rows
Static Water level, I	or flowing well: 5 lb./sq. in. on: 6/2/55 (date)
ment to manager of	or flowing Well: (date)
Shut-in pressure, it	
	el /o feet at
Pumping water lev	el
How tested.	Centrefugal secondo
TIOM respect	
Length of test	12 hz
	packing, cementing, packers, type of shut-off, depth of shut-off)
Remarks: (Grave	packing, cementing, packets, type of
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*******	(over)

(over)

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Log of Well

		Log of Well
Depth	, feet	Decembring of Makawisi Dwillod
From	То	Description of Material Drilled
/-	54	Janey elay
5-4	58	Coal sand & Water .
58-	70	Randy clay
70-	72	aund
72-	75	Coal & Water
		The state of the s
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Approved Suck Power-Suck Power-Suck Power-Suck Powers Co. Horm, Montan array of Rev. 1984 ADMINISTRATOR OF GROUNDWATER CODE JAN 15 1984 OPFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (To-ter Chapter 357, Montans Session Laws, 1981) (Name of Appropriator) (Town) State of Adjusted Lawd. (Town) State of Adjusted Lawd. (Town) State of State of Adjusted Lawd. (Town) 1. The bright in such sporting to the Montans laws in effect prior to January 1, 1982, as follows: 1. The bright in such sporting to the Montans laws in effect prior to January 1, 1982, as follows: 1. The annount of groundwater detection to based to which write has been applied; and named of the Arady effective of which we have appropriation of the plants to which write has been applied; and named of the Arady effective of which we have appropriated to which write has been applied; and named of the Arady effective of the service of other means of withdrawn and proper minutes) 1. The date of commencement and completion of the service of other means of withdrawn and groundwater. 1. The depth of water table. 2. The depth of water table. 3. The depth of water table. 3. The depth of water table. 4. The satinated amount of groundwater withdrawn each year. 3. The depth of water table. 5. Such other informations encountered in the drilling of each well if available. 5. 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 and questions. If not applicable, so nate, otherwise the form will be returned.			Approved Stock Form-State	Publishing Co., Helena, Montana—40876
ADMINISTRATOR OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 15 1664 OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Uniter Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Out) (Name of Appropriator) (Out) (Name of Appropriator) (Out) (Pile No		***	T 771 8 55 B
ADMINISTRATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 15 164 Declaration of Vested Groundwater Rights (Un'ter Chapter 237, Montain Session Laws, 1961) (Name of Lapsophysister) (Name of Lapsophysister) (Name of Lapsophysister) County of Additional Transportation of the Montana laws in effect prior to January 1, 1962, as follows: Additional proper stated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: The benefits in the state of positists bundle plants of the Montana laws in effect prior to January 1, 1962, as follows: The amount of groundwater distinct (in miner's inches or gallons per minute). 4. The amount of groundwater distinct (in miner's inches or gallons per minute). 5. If used for irrigation, give the acreage and description of the January to which yield has been applied and panary to the Amount displants to which yield has been applied and panary to the Amount displants of the Montana di				
Declaration of Vested Groundwater Rights (Unier Chapter 237, Montaus Session Laws, 1961) (Name of Appropriator) (Name of Appropriator) (County of County	DUPLICATE	s	IATE OF MONTANA	County
Declaration of Vested Groundwater Rights (Unier Chapter 237, Montaus Session Laws, 1961) (Name of Appropriator) (Name of Appropriator) (County of County				CODE JAN 15 1964
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) (Name of Lappace Strong of Language		OFFIC	E OF STATE ENGINEER	
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lease answer all questions. If not applicable, so state, otherwise the form will be returned.	Three copies to be file located.	d by the owner with t	ne County Clerk and Record	der of the county in which the well is
	Please answer all quest	ions. If not applicable	, so state, otherwise the form	n will be returned.

Original to the County Clark 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.

County of Sheridan.

Filed this day of

A. D. 1963

at ## 000 o'clock A.M.

S. Mulsen

County Recorder

By Mynth Walls

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	Approved Stock Form—State Publishing Co., Helena, Montana—38687
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No	Lote 7 & 8 Block 8 T 55 N R 55 F.M.M.
PLICATE	Peserve, Montana County Sheridan
	STATE OF MONTANA
ADI	MINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
Doclarati	ion of Vested Groundwater Rights
	der Chapter 237, Montana Session Laws, 1961)
(0.00	
The First National Bank of	f Reserve of Reserve. Borbests
(Name of Appropria	ator) (Address) (Town)
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TO HOT -	tinuous the use has been June 1366
	4. The amount of groundwater claimed (in miner's inche; or gallons
	per minute) five gallons per minute
	5. If used for irrigation, give the acreage and description of the lands
2 24 //08	to which water has been applied and name of the owner thereof
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The depth of water table	77 feet
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So far as it may be available,	the type, size and depth of each well or the general specifications of any other roundwater 5" casing drilled well -77 feet

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The estimated amount of groun	indwater withdrawn each year 50,000 to 50,000 gallons
The log of formations encounter	ered in the drilling of each well if available
not available	helieve practically cans as for log filed
(Geo. N. & R	drilled in 1965 on Lots 1 & 2, Blook 9, Reserve, Montana
•	milar nature as may be useful in carrying out the policy of this act, includin
Such other intormation of a sin	muse userce as may be userut in carrying out the policy of this act. incliding
reference to book and page of a	any county record

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

Signature of Owner

Date.

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. County of Sheridan. Filed this 25 day A D. 19 at 2: C Co'dock Panel		296		
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