127071 WATER WELL LOG FILE NO. 320 LEONARD PAWLOWSKI TO THE PUBLIC STATE OF MONTANA COUNTY OF MGCORE OFFICE OF COUNTY CLERK & RECORDER.
Filed this 27th day of Dec. 1963.A.D.

Pile No. 375  DUPLICATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE OPPICE FRANKE  County  ADMINISTRATOR OF GROUNDWATER CODE OPPICE FRANKE  Under Chapter 237, Montana Scasion Laws, 1981)  STATE ENGINE  (Choder Chapter 237, Montana Scasion Laws, 1981)  STATE ENGINE  (Choder Chapter 237, Montana Scasion Laws, 1981)  STATE ENGINE  (Choder Chapter 237, Montana Scasion Laws, 1981)  STATE ENGINE  (Choder Chapter 237, Montana Scasion Laws, 1981)  STATE ENGINE  (Choder Chapter 237, Montana Scasion Laws, 1981)  STATE ENGINE  (County of Chapter 237, Montana Scasion Laws, 1981)  STATE ENGINE  (Town)  County  (Name of Appropriated)  (Name of Appropriated)  State of appropriated date of cartical beneficial use; and how tinuous the use has been.  (Town)  State of appropriated date of cartical beneficial use; and how tinuous the use has been.  (Town)  State of appropriated date of cartical beneficial use; and how tinuous the use has been.  (Town)  State of appropriated date of cartical beneficial use; and how tinuous the use has been.  (Town)  State of appropriated groundwater without water has been applied and name of the owner the united by the contant of the united by the contant of the owner the united by the contant of the united by the contan	220
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	ding
Signature of Owner Teornard Tanton	the
Date 12 - 23 - 63	, die
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the we located.	11 18
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 Bu	

127066 mc. No. 127066 )ater well loo file No. 315 LEONARD PAWLOWSKI THE PUBLIC

STATE OF MONTANA

SES.

COUNTY OF MCCORE

OFFICE OF COUNTY CLERK & RECORDER Filed this 27th, day of December 1963, A.D. at 8:10 o'clock a.m. CLERK count FEE \$ 2.00

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GW 2 ( )	Approved Stock Form-State Publishing Co., Helena, Montana-40472
File No	T 22 R 44 36
DUPLICATE O Top of Ground	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER CODE  1964
(Elev. above sea level	Notice of Completion of GroundwhighNEE Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961)  Number Pawlowski Address Circle, Montana
yellow clay	Driller Duniel G. Haggerty Address Lindsay, Hontana
50water bearing grey sand 54 coal bottom	
	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, et Show depth at which water is encountered, thickness and character of water hearing strata and height to which water rises in the well.
7	Drilled   Weight of   (Peet)   (Peet)
	Drilled Weight of Casing (Feet) (Feet) Rind From (Feet) (Feet) (Feet) Site To (Feet) (
	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Discharge in gal. per min. of flowing well  Not applicable  How Tested balled as pumped to tion of place of use of groundwater if not at well, and a other similar pertinent information, including number
SW 1/4 Sec. ZS. T. 2. Indicate location of place of use, if possib	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Discharge in gal. per min. of flowing well  Not applicable  How Tested balled as pumped of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff, lotion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation)  Pumping Water Level  Static Water Level for non-flowing Well  1/6"  1/6"  1/6"  49  54  1/6"  49  54  From (Feet)  Remarks 10  From (Feet)  Rind  Remarks 29  Feet at 5  gal. per minu  not applicable  How Tested balled as pumped of Test  12 hrs.  Remarks: (Gravel packing, cementing, packers, type of shutoff, lotion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation)
SW 1/4 Sec. 3.5. T. 2. Indicate location of place of use, if possib small square represents	Drilled Casing Sti O 54 Rine From (Feet)  Sti O 54 Rine From (Feet)  1/8" 49 S4  17# Static Water Level for non-flowing Well.  Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level. 52 feet at 5 gal per minu  Discharge in gal. per min. of flowing well. not applicable  How Tested bailed as pumped to Test 12 hrs.  Remarks: (Gravel packing, cementing, packers, type of shutoff, lot tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation)  22 R 44 well and ble. Each 10 acres.
SW 14. Sec. ZS. T. 2. Indicate location of place of use, if possib	Drilled Casing St.

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 Wentana | Ss.
County of McCone | Ss.
Office of Clork and Recorder.
Filed this 23rd day of November A. D. 1964
at 2:45 o'clock P. M.

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Page \_\_\_of\_ GROUNDWATER INDEX County McCane Twp. 22 N Rge. 455 County File No. Type of Form Remarks Name of Appropriator Sec. 46/1 20g 133069

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## MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG - un developed

Owner_BLMAddress	
Driller DANIEL G. HAGGERTY Address LINGS AY Me.	N.T.
Date Started No. 1 - 18 - 1960 Date Completed No. 1 - 12 - 1	
Location: Sec. 22 T 22 R 45 1/2 sec. 5 F/4 0 F 5 w/4	
Type of well DR. LL Cd. Equipment used ChuRN DR. LC. (Dug. driven, bored, or drilled) (Churn drill, rotary, other)	
(Dug, driven, bored, or drilled) (Churn drill, rotary, other)	
Water use: Domestic Municipal Stock H Irrigation	
Industrial Drainage Other:	••••••
Casing:ft. toft. TypeSize	
Casing:ft. toft. TypeSize	•
	20
Casing:ft. toft. TypeSize	******
Perforated or Screened: Ft to ft to ft to ft	
Type of screen or perforations	•••••••• ••••
Static Water level, for non-flowing well:	leet.
Short in processes for florring walls.  It /eg in one	
Shut-in pressure, for flowing well:lb./sq. in. on:	
Pumping water levelfeet at	
How tested: BAilled	
Length of test / HR	
Length of test	*******
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	
2-12-	
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Log of Well

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From To Description of Material Drilled  0 29	Depth, feet	animitan of Material Pulled	
0 29 Yellow Clay 19 40 Brown 1. 90 58 GREY 1. 58 45 Blue Shale 45 70 Rock 70 142 Blue \$\frac{5441}{5441}} 142 150 COAL 150 167 Blue CLAY 169 197 Blue Clay 199 198 COAL	From To		
19 40 BROWN ''  190 58 GREY ''  58 45 Blue SHAVE  45 70 ROCK  70 142 Blue STAIR  142 150 COAL  150 167 Blue CLAY  169 197 Blue CLAY  199 198 COAL	29	ONCIAY	
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#### UNITED STATES DEPARTMENT OF THE INTERIOR

#### BUREAU OF LAND MANAGEMENT

District Grazing Office Miles City, Montana

November 25, 1960

State Engineering Department Helena, Montana

Dear Sir:

Attached hereto is a copy of the Water Well Log drilled in McCone County. As is shown on this log the well was drilled to a depth of 200' and hole abandoned.

Very truly yours,

Don C. Mellgren Acting District Manager

Attachment:

GW 2	<u> </u>		Approved 5	Stock Form	-State Publishi	u Co., Helena,	Montana-4232	
File No.	MONTANA	WATER RESOURCES B	OARD		т.22	<u> </u>	45	24
DUPLIC	ATE	ECEIVED	•		Cour	ty Eccor	<u> </u>	
	LOG	OCT 17 1967	administr.		OF MONT		CODE	
	Top of Ground				STATE E		<b>4001</b>	٠.
-	L top soil (Elev. above sea level		ce of Co					er
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-		Driller. 2002			-		* -	
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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.

131455 13140 Water Well Log #638
State of Montana } as 9
County of McCone } as 9
Office of Clerk and Recorder.
Filed this 27th which sight out of the dayler. oost in on the committee of the state of the A Long present the street state of the street of the the That by the Owner Whit the Court with the transfer o nadencial forthingol medicalitation opposition ordered entires consider Management of the St. Satisfied with THE PROPERTY OF THE PARTY OF TH 

County MC CONE DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER (Name of Appropriator) (Town) MONTANA .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 louse.

### AND STOCK Well 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. A. Da. T. 1930.

HAS be the use of earliest beneficial use; and how continuous the use has been. A. Da. T. 1930. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 4 Jallons If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof ARDEN AND LIWM 5W1/15W Sec 36 T.22 R.45 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. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table Fighty Five Feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year 300,000 9 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record .... Signature of Owner. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is 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.

127198 WATER WELL LOG FILE NO. 439 146 (3 WK James A. Tew THE REPORT OF MOREOUT THE FUBLIC

STATE OF MONTARA

SS

COUNTY OF MCCONE

OFFICE OF COUNTY CLERK & RECORDER

Filed this 30th day of Dec. 1963

at 1:41 o'clock p.m. er The delivery at militarization was under their are about the Soft House in which wife CONTRACTOR OF THE PARTY OF THE STORY OF STREET OF STREET JE ENGINEER 0024A \$2.00

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election etc.

Page of GROUNDWATER INDEX Rge. \_ \_\_Twp. County McCone County File No. Type of Form Remarks Name of Appropriator Sec. Durfey, Jim Annsten, clippord EW2 140063 6202

ined 1969

County Co

STATE OF MONTANA

-AUG 1 2 1972

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE Indicate the character, color, thickMONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF MATNESS OF strate such as soil, clay, sand,
RESOURCES AND CONSERVATION Strate such as soil, clay, sand,
NOTICE OF COMPLETION OF GROUNDWATER AND CONSERVATION STRATEGY.

depth at which water is found and height to which water rises in well. APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sen 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) From (Feet) T ार्य सम्ब Please answer all questions. If not applicable, so state, otherwise the form may be returned. 52 214 South DENNIS C. HOGAN ESTATE For Administrator's Use 374 117 DATE WAY File#7/7, 140063 **T17** COM 75 COM August 15,1272 1:30 pm Date well started \_\_\_\_\_\_22 Type of well ......dr4.Llc/i. Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation 🔲 Garden/Lawn 🔲 USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAWAL ..... Size and Weight PERFORATIONS (Feet) old malo 511 To Terfs 143 52 117 65 Static water level .. Pumping water level .. 105 ....gallons per minute began. \*Measured from ground level. Power Lice .... Pump.. Remarks: (Gravel packing, cementing, packers, type of shutoff) ... AW 14 Sec. 6. T. 75 W. NR. 46 E. INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature

LICENSE NO....

Show exact depth of bottom

140063 State of Montana
County of McCone
Office of Clerk and Recorder.
Filed this 15th day of August, A. D., 19.72 C Deputy 

SPEED LETTER 22 1/6 F

FROM State Engineer

- Maintains later Resources Board
Sam Mitchell Building
Gircle, Hontana 59215

SUBJECT

DEANIES C. Hoggast

MESSAGE

DATE Angust 22nd, 1972

Dear Str:

An error has been discovered on a water well log recently sent your office.

Fleage make the following correction on your copy of W. H. Log File No. 717, Document.

No. 14,0063, Donnis C. Hogen Estates SNSE of Section 6 - 22 - 46. Thank you.

Cloria G. Brennan

SIGNED Thank The Correction has been mode on our copy.

Thank you for Informing us of the above noted of ange. The correction has been mode on our copy.

Message The Street Copy.

Maintain Street Copy.

Message The Copy.

GROYLOS "SHAP-A-WAY" FORM 44-802P 2 PARTS WILSON JOHES COMPANY & 1861 - FRINTED IN U.S.A.

GW 2 6 10-	ь	Approved	Stock Form—S	itate Publishing	Co., Helena, )	Montana 1047	1
DUPLICATE  Top of Ground		Adminis: Of	RATOR (	OF MONT	DWARE	GEV CODE	VED
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		Notice of Appro			- <u> </u>		
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Show exact depth of bottom.	* • • • • • • • • • • • • • • • • • • •		*************	Drille	13.	Number	**********************
es de la companya de	ut De		,	Drille:	r's Signatur	Mag	gerty

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.

128337

Water Well Log #610
State of Montana County of McCone | 58.

Office of Clerk and Recorder.

Filed this 8th

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October

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#### GROUNDWATER INDEX

Page \_\_\_of\_\_\_

County McCone Twp. 22N

Rge. <u>47 E</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
Z	Schillinger, Clair	GW2	129977	
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3	Strand Marring	11 11	117704	
5-	Nashy Permie	GW 4	126747	
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10	Haynes Engl	4	127334	
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-	4 rel Ba min	Driller	AUDA	3-5-0	55
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-		Date well started		Completed	
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-	) } ! :	(dug, driven, bored or drilled)		rn, drill, rotary or	
<b> </b>				•	rooteetee 🗂
-	<b>{</b>	Water Use: Domestic   Industrial			Irrigation 🗌
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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.

129977

Water Well Log #623

Siete of Mentana Coma 7 al McCone

erk and Recorder,

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Form No. 18 8-60			44		
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	ing the Samuel State of th		County Mc (	one	
			NES AND GEOLOG	) ECEIV	
	MONTANA	Bureau of Mi Butte, Mor	tana GEOLOG	JAN 4 19	
N		WATER WELI	. rog \$1	ATE ENGI	NEER
	Owner Han	2 H Hay	hie Addr	essCirc	le Montan
	Oriller		Addr	ess	
	C Date Started		Date	4	5 5 5 5 5 5
	Location: S		22 R. 47		and the second second second
ہے	terre de la companya de la companya La companya de la co				
Type of well	(Dug, driven, bored, o	Equ	ipment used	(Churn, drill,	rotar/, other)
Water use: Do					
가게 되고서 가격하는			Other		
		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		
Casing:	· · · · · · · · · · · · · · · · · · ·				production of the contract of
Casing:					
Casing:					
Perforated or	Screened: Ft.	to ft	Ft	to f	t
Type of screen	or perforation	ns			
Static Water 1	evel, for non-	flowing well	<u> </u>		feet.
Shut_in pre#su	re, for flowin	g well:	1b./sq.	in. on:	(date)
Pumping water	level	feet at		gal. per mi	n
How tested:		· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·
Length of test	••••••••••••••••••••••••••••••••••••••				
Remarks: (Gra	vel packing, c hut-off)	ementing, pa	ckers, type of	shut-off,	depth of
149 H					<u> </u>
			· · · · · · · · · · · · · · · · · · ·	·	
/ <del></del>	<u> </u>	(over)		<del></del>	

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Log of Well

Depth, From	feet	$p_{\omega}$
From	To	Description of Material Drilled
		123396
		Water Well Log # 140
The species		
	<u> </u>	State of Montana County of McCone   35.
	<del> </del>	Office of Clerk and Recorder
		Filed this 29th day of
		December A. D. 1961 at 2:00 o'clock P. M.
	<del> </del>	Clark, and Recorder
		Fee None Deputy
<u></u>	1	

Name of

والمناف والمناف والمناف والمعالية والمناف

a Maranata



# DECEIVE T. 2.2 SEP 8 1958 STATE ENGINEER Butte, Montana T. 2.2 County. 22 STATE ENGINEER Butte, Montana

WATER WELL LOG
Owner Massing Stand Address Circle
Driller To M Sebring Address Circle
Date Started 7/17/58 Date Completed 7/31/58
Location: Sec. 3 T. 22 R 1/1 1/2 Sec. N 1/2 N 1/4
Type of well (Dug, driven, bored, or drilled) (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: O ft. to 3 ft. Type Corragated Size 5
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize  Perforated or Screened: Ft9 to ft. \$\frac{1}{3}\$ Z Ftto ft.
Type of screen or perforations Desided
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level. 2/21/2011 feet at
How tested: Juny
Length of test 12 has
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)
(over)

Log of Well Depth, feet Description of Material Drilled From To 17 30 ° 32' Mar. ार्ड के लेकिनोटिंड - अवस्ति स्थापित स्था estandent. 3.77 117704 ere er i generationisch tress of Montone in-report of hearmatour ef Clark and Recorder.
Filed this 4th A. D., 19. September 3:45 Fee none

GW .	•	Approved Stock Form-State Publi	shing Co., Helena, Montanz-38496
File No	······································		T 22N R 47E
DUPLICATE	e de la		County McCone
		STATE OF MONTANA	
	ADMINIS	TRATOR OF GROUNDWATER COD	DECEIVE
nijesti aktoriji. 1		FFICE OF STATE ENGINEER	DECEIVE NOV 12 1963
5 1 mg	Declaration	of Vested Groundwater apter 237, Montana Session Laws, 196	Diahta NUV IA 1500
	Under Ch	apter 237, Montana Session Laws, 196	STATE ENGIN
	(Onder On	apter 201, Montana Session Daws, 130	
	Permie Nasby	of Circle, M	ontane
	(Name of Appropriator)	(Address)	(Town)
County of	McCone	(Address) State of Montana. ding to the Montana laws in effect p	1 Tanana 3 3000 L 3539
паче арргор	maked groundwater accor	ding to the Montana laws in effect p	rior to January 1, 1902, as follo
	N State of the sta		The control of the co
		2. The beneficial use on which the came watering livestoc	claim is based.
<u> </u>			
	V 6.2 (0.2)	3. Date or approximate date of ear tinuous the use has beenJu	rliest beneficial use; and how
		tinuous the use has been	TA 01 TA0Y
w	<b>9</b>		
		4. The amount of groundwater cla	imed (in miner's inches or gall
		per minute) six gallons	
. 6		5. If used for irrigation, give the a to which water has been applied	creage and description of the la
Lot 3. also	s o described as	to which water has been applie	d and name of the owner the
	5 122N R 47B	· · · · · · · · · · · · · · · · · · ·	
	of appropriation use, if possible.		
and place of Each small sout	use, if possible, are represents 10	6. The means of withdrawing suc	h water from the ground and
acres.		location of each well or other in	neans of withdrawal.
$\mathbf{v} = \mathbf{v}_{\mathbf{v}}^{-1}$			
7. The date of drawal of a	commencement and comproundwater. July 8.	oletion of the construction of the we	ii, wells, or other works for w
			- 1000 (400 ) 12 (400 )
8 The death	of water table 200	feet	
	and the second second		
		pe, size and depth of each well or the	
		Y4107	
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*************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		***************************************

11. The log of formations encountered in the drilling of each well if available.

Date... Nov... 8, 1963.

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 Owners

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.

126747
Water Well Log #265
Slate of Montana
County of McCone
Office of Clark and Recorder. Circle, Montana. Oct. 17th, 63 -40

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727	No	
спе	NO	

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Declaration of Vested Groundwater Rights E ENGINEER

Perwie Nasby		of Circle, Nontuna	
(Name of	Appropriator)	(Address) (Town)	
County of McCone		State of Hongana	
have appropriated gro	undwater accordin	ng to the Montana laws in effect prior to January 1, 1962, as fol	lows
N			
			- 2
•   •   •   •	1     2	2. The beneficial use on which the claim is based	
		watering livestock	
		2. Data on annunwimeta data of applicat handicial way, and han	
	°	3. Date or approximate date of earliest beneficial use; and how	
		tinuous the use has been	
<del>                                      </del>	E		
	4	4. The amount of groundwater claimed (in miner's inches or g	
<u> </u>		per minute) fixa gallens	
	_	***************************************	
		F T0 2 Day tout _ 41	•
8		<ol><li>If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner the</li></ol>	
	1.5 A	to whom which had both applied and hame of the officer	
N.14 Sec9 T.22.	R.4.7.	1.,,	
	. •	***************************************	
dicate point of approp	ossible.	one de la companya del companya de la companya del companya de la	,1
ach small square represe	ents 10	6. The means of withdrawing such water from the ground an	d. t1
			-
res.		location of each well or other means of withdrawal	
		location of each well or other means of withdrawaljet_pump	
		•	
res.  7. The date of commence	ement and complet	tion of the construction of the well, wells, or other works for	witl
res.  7. The date of commence drawal of groundwate	rJun	jet pump	wit
res.  7. The date of commence drawal of groundwate	rJun	tion of the construction of the well, wells, or other works for	wit
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The date of commence drawal of groundwate.  The depth of water to So far as it may be a	r	tion of the construction of the well, wells, or other works for a 20, 1946.  to 84 ft.	with
The date of commence drawal of groundwate.  The depth of water to So far as it may be a	table40	tion of the construction of the well, wells, or other works for a 20, 1946  to 84 ft.	wit
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The date of commence drawal of groundwate.  3. The depth of water to the works for the withdra mount.  5. The log of formations.	table	tion of the construction of the well, wells, or other works for a 20, 1946  to 34 for  size and depth of each well or the general specifications of any er.  withdrawn each year	with
The date of commence drawal of groundwate.  3. The depth of water to the works for the withdra mount.  5. The log of formations.	table	tion of the construction of the well, wells, or other works for a 20, 1946  to 34 for  size and depth of each well or the general specifications of any er.  withdrawn each year	with
The date of commence drawal of groundwate.  3. The depth of water to the works for the withdra mount.  5. The log of formations.	table	tion of the construction of the well, wells, or other works for a 20, 1946  to 34 ft.  size and depth of each well or the general specifications of any er.  withdrawn each year30,000 gallons  he drilling of each well if available	with
The date of commence drawal of groundwate.  3. The depth of water to the works for the withdra mount.  5. The log of formations.	table	tion of the construction of the well, wells, or other works for a 20, 1946  to 34 for  size and depth of each well or the general specifications of any er.  withdrawn each year	with

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.

126746

County of McCone | 18.

County of McCone | 22th

Chies of Chies and Recorder.

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中心是我不是在我的人一样的一样的人生 人名西西西西西

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19.00 To 10.00

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GW ,		Approved Stock Form-State Publishing Co., Helena, Montana-31496
File No. 563		T 22N R 47E
DUPLICATE		County Mc Cone
2		STATE OF MONTANA
•		RATOR OF GROUNDWATER CODE
	OFF	ICE OF STATE ENGINEER DECEMBER
	Declaration of	F Vested Groundwater Rights JAN 16 1964 🖳
·		ter 237, Montana Session Laws, 1961)
Frad		STATE ENGINEER
1 Fred	HAYNIE	Of Circle (Address) (Town) State of Mantana (Town)
(N	ame of Appropriator)	(Address) (Town)
have appropris	ated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
	N	
		2. The beneficial use on which the claim is based. House hold
		AND STOCK WATER
		3. Date or approximate date of earliest beneficial use; and how con-
		tinuous the use has been
w party	╬╌╬╌┼╌┤╒	
		4. The amount of groundwater claimed (in miner's inches or gallons
vel/> 0		per minute) 8 gallow per minuta
	_	
		5. If used for irrigation, give the acreage and description of the lands
vá swá	5	to which water has been applied and name of the owner thereof
1/4 Sec/0	T 22 R 47	
Indicate point of	appropriation	
and place of us Each small square	e, if possible. represents 10	6. The means of withdrawing such water from the ground and the
acres.	, <b></b>	location of each well or other means of withdrawal
		J. h. wesa Classification of
		tion of the construction of the well, wells, or other works for with which was due 1936
8. The depth of	water table 20 f	<u> </u>
•		, size and depth of each well or the general specifications of any other
works for the	withdrawal of groundway	the well is 60 ft deep and
has an	18 10ch 42x	essing.
***************************************		
	,	
10. The estimated	amount of groundwater	withdrawn each year 800-1000 gal per day
11. The log of fo	rmations encountered in t	the drilling of each well if available
*****************	······································	
***************************************		
12 Such other in	formation of a similar nat	ure as may be useful in carrying out the policy of this act, including
reference to h	ook and name of any coun	ty record
		" Mir record
***************************************	·····	
		Signature of Owner Wied Hoggins
		Signature of Owner Fiel Hogyno
Three copies to be located.	e filed by the owner with	the County Clerk and Recorder of the county in which the well is
	anestions If not applicab	le, so state, otherwise the form will be returned.
	•	
Original to the C of Mines and Geo	ounty Clerk and Recorder logy, and Quadruplicate i	r; duplicate to the State Engineer; Triplicate to the Montana Bureau for the Appropriator.
f	-	or the Appropriator.
i contract of the contract of		

127334 DOC. NO. WATER WELL LOG FILE NO. 563 PRED HAYNIN 70 THE PUBLIC STATE OF MONTANA COUNTY OF MOCORGE OFFICE OF COUNTY CLERK & RECORDER Filed this 3rd day of Jan., at 10:55 o'clock, A. M. POUNTY CLIEK

	rollining Co., Referen, Montana-31496
File No. 574	T 22 VR 47 E
UPLICATE	County M. Cone
STATE OF MONTANA	- विस्मान
ADMINISTRATOR OF GROUNDWATER OF OFFICE OF STATE ENGINEER	
	JAN 20 1964
Declaration of Vested Groundwate	er Rights LINGINEER
(Under Chapter 237, Montana Session Laws, 1	1961)
Elmer Rudolph	Cicale.
(Name of Appropriator) (Address)	Circle
County of MG. C. O. C. State of MA. A. have appropriated groundwater according to the Montana laws in effect	prior to January 1, 1962, as follows:
N .	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
2. The beneficial use on which th	e claim is based. Stack.
watering and	household use
	earliest beneficial use; and how con-
tinuous the use has been well No. 1 - May	1937 Continuous
well No. 2 - July	y., 19.4.8
	claimed (in miner's inches or gallons
per minute)	s per minute
5 To make the designation when the	
to which water has been app	acreage and description of the lands lied and name of the owner thereof
ENSE Sec. 2L T. 22 R. 47	
·	
	uch water from the ground and the
location of each yell or other	means of withdrawal
electric pum	p - well No. 2
7. The date of commencement and completion of the construction of the	well, wells, or other works for with-
drawal of groundwater May, 1937 and July, 1	448
8. The depth of water table Na. 1 is 50 feet deep,	
8, The depth of water table	1. V. 1. 68, 1. 77 1. 17
9. So far as it may be available, the type, size and depth of each well or a works for the withdrawal of groundwater	the general specifications of any other
Linch casia	g, gotteet deep
0. The estimated amount of groundwater withdrawn each year J.SO.,	coo gallons
11. The log of formations encountered in the drilling of each well if avai	lable
No HANILL	M. B.L.C.
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	
	El P D.O.
Signature of Owner	come made
	Elmer Rudolp Date Jan 15/96
Three copies to be filed by the owner with the County Clerk and Recorder located.	of the county in which the well is
	ulli ha nakumaa
Please answer all questions. If not applicable, so state, otherwise the form v	
Original to the County Clerk and Recorder; duplicate to the State Engine; of Mines and Geology, and Quadruplicate for the Appropriator.	T; Triplicate to the Montana Bureau

Dos. No. 127398

Caser Well Log File No. 576.

Cour Budolph

TO.

The Public

State of Montage ) : Gounty of MeCome ) (

COPPLON OF COUNTY CLUME A RECORDER

Filed this 17th day of January, 1964, A. D.

ne 9:36 P. H.

County Clark

Fee: \$2,90

File No. 562

DUPLICATE

County McCone

STATE OF MONTANA

RECEIVE

OF	RATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER	JAN 1 6 1964
Notice of Completion o	i Groundwater Appropriation	without wein gineei
	apter: 237 Montana Session Laws, 1961	
	Date of Appropriation of Groundwater	<u>December 31, 1963</u>
	Owner Clair Schillinger Addre	SS Wolf Point, Montana
	Contractor (if any)	
	Address of Contractor	
	Date Started Date Co	
N	Describe means of obtaining groundwasub-irrigation, and other natural pro	
	water when applicable Nat ural s	pring that flows out
	of rocks in a creek bank.	
		the evolution of meth-
	Quantity of water developed and used od/used to measure or estimate such	amount. If use is intermit-
<i>Е.</i> и <sub>Sec.: 28. т.82. г.47.</sub>	tent estimate approximate lengths of	periods of use
Indicate point of appropriation and place of use, if possible.	It flows approximately five	gallons per minute
and place of use, it possible	into a pit reservoir. It is	sed for watering
	livestock approximately eigh	t months per year
	Signature of Owner Columbia	Chillinger
	Signature of Owner	Dec. 31, 8963
This form to be prepared by co	ntractor (if any), otherwise by the ow	ner.
Three copies of this notice are t	o be filed with the County Clerk and	Recorder of the county in
which the works are located.		form will be returned.

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.

YATER VELLS LOO FILE BO. 562

CLAIR J. SCHILLINGER

TR PUBLIC TO

STATE OF HOPPANA (SE COUNTY OF HECORE)

OFFICE OF COURT OLDER & RECORDER

Filedithis 3rd day of Jan. 1964 A.D.,

at 10:50 o'clock, a.a.

No. 577		TAZNR47E.  County Mc Cone
PLICATE		
rd.	ADMINISTR	STATE OF MONTANA RATOR OF GROUNDWATER CODED ECE
	OFF	IOE OF STATE ENGINEER IN JAN 20 1964
	loclaration of	
<u> </u>	eciaration of	Vested Groundwater Rights ENUINCER ter 237, Montana Session Laws, 1961)
	(Older Chapt	ter 257, Biolicana Session Daws, 1501)
Elmer.	Mudali	ph, of Circle, (Town)
(Name o	Appropriator)	(Address) (Town)
		State of M.A.O. T.A.O. A. O. State of Montana laws in effect prior to January 1, 1962, as follows:
N		
	2	2. The beneficial use on which the claim is based 570CK
		watering
	3	3. Date or approximate date of earliest beneficial use; and how continuous the use has been about Αρρί, 1,153.
	E	Used Centinuously ever since
	4	4. The amount of groundwater claimed (in miner's inches or gallons
		per minute) 7 gallens per minute
		5. If used for irrigation, give the acreage and description of the lands
8		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
145F Sec. 3.5 T.2	2R47	./v.o.n.e
icate point of appr	opriation	
l place of use, if ch small square repr	possible.	6. The means of withdrawing such water from the ground and the
es.		location of each well or other means of withdrawal. WIN dMI
	(	
The date of comme	ncement and complet	tion of the construction of the well, wells, or other works for with
drawal of groundwe	ater A.P. r. I.	1953
	10 f	
and the second of	r table60 f	
So far at t may be	e available, the type,	, size and depth of each well or the general specifications of any other ter 6 INCh CASING, 100 FEET GEEP
WOLKS TOLDING WIND		777
***************************************		
***************************************	,,	1
The estimated amou	unt of groundwater	withdrawn each year 20,000 gallons
The log of formation	ons encountered in th	he drilling of each well if available
		NOT HUALLABLE
***************************************		
		ure as may be useful in carrying out the policy of this act, including
reference to book an	ad page of any count	ty record No 172 Cord
***************************************	,	
		Elmin D I DA
		Signature of Owner
		1/
		Signature of Owner Elmer Rudolf  Date Jan 15-1969

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.

Dog. No.

12/27399

Mater Well Log # 577.

Siner hadolph

To

County of Montana

OFFICE OF COUNTY OLDER A RECORDER

Tiled this 15th day of January, 1963 A.

at 3:40 P. M.

Fee: 32.02

The state of the s

GROUNDWATER INDEX

Page	of
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County McCone Twp. 22N Rge. 48E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
_ی	sholl oil Co.	Well Lag	119347	
<u></u>	Sehing S. hillingon, Cla	1670-H	127331	
3-	shall oil ca	Gwill has	123637	
6	Biarge Edd	BW 4	125-598	
6	Sahillinger Chir	4	127329	
6		— <i>H</i>	127330	
8	His dahl George	GW2	127219	
10	Hunter Howard	Well Lag	123416	
10		11 11	123405	
10	11 11	16 11	123404	
13	11 /1	(( ")	123407	
15	20 20	11 11	123403	
17	Schillinger clair J	GW-H	127332	
25	shell oil can	Well have	19345	
25	11 " "	EWH	123639	
33	11 11 11	114	123638	
<u>77</u>	11 11 1	Well has	119.346	
34	Hud'hurah Tom	11 11 18	123378	
36	Strand Markin C.	GW H	127062	
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## STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY

## WATER WELL LOG

	Owner	SHELL OIL	COMPANY	Address.	P. O. Box 25 Billings, Mc	17 intana
	Driller	Livingston		Address	Winnett, Moi	rtana
5	Date Started	January 18	, 1953	Date Con	pleted Jemer	7 20, 1953
0	Location: Sec	5 T 2	200		4	12.3
Type of well	Orillad (Dug. driven, bored	, or drilled)	Equipment us	ed(Chu	Churn drill m drill, retary, other	
Water use: Domestic		Municipal	st	ock	Irrigation	
Industrial	×	Drainage _			******************************	•••••••
Casing:	ft. to 1215	ft. Ty	pe 17 <b>#</b>	Size	6-5/8"	***************************************
Casing:	ft. to	ft, <b>T</b> y	pe	Size	***************************************	
Casing:	ft. to	ft. Ty	pe	Size	***************************************	
Perforated or Screened	: Ft 1025	to ft	1 <b>215</b> F	t	to ft	
Type of screen or perfor	ations	****************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*************************************	***********
Static Water level, for n	on-flowing well	250	************************		*************************	feet.
Shut-in pressure, for flo	owing well:	***************************************	lb./sq. in.	on:	******************	
Pumping water level	380	Pank ak'	214	. :	(date)	*
How tested:	1-1/2 hours			***************************************		
Remarks: (Gravel page						
	Baker basks	t et 1015!	-	-		
••• <del>••</del> ••••••••••••						
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Don. No. 119347
Wa Well Log File No. 29

Log of Well

		Log of Well	) a.
Depth	ı, feet	Description of Material Drill-3	Soundy of McCous
From	To	Description of Material Drilled	Office of Clerk and Recordes.
0	35	Soft ten clay	August A. D. 18 5
			at 12:40 e'cleck Pe
35	112	Extremely hard rook or shell	Day & Sip
J12	75	Grey clay	Charl and Rossoft
75	85	Dark grey sand	Bank
	85	Dark grey clayey shale and hard	i shells Fee none
240	323	Grey olay and hard shells	
323	tho	Him olay	
ابلان	1,75	Him clay	<i>(</i> e-
475	1,90	Hard sand and shells	
490	732	Dark grey clay and blue clay w	ith hard lime shells
732	71,0	Hard lime shells and hard grey	sand
740	760	Brown sticky clay	
760	920	Brown and gray clay with some	hard lime shells
920	940	Brown and light green clay wit	h some sand streaks
940	960	Sandy clay	
960	982	Blue and green clay and sandy	clay and hard lime shell
982	1025	Elue, brown, green and grey sa	nd olay, with some hard streeks
1025	2040	Very soft send and some clay (	drilling very fast 60° per hr)
		Top of the Fox Hills	
1040	1093	Soft sand with less clay, some	hard sandy lime shells
1093	1.096	Very hard lime streak	
1096	1130	More sand with clay	·
1130	1170	Sand becoming more clayey	
1170	1210	Sandy muchy olsy	
1210	1215	Sticky blue shale (Top of Bear	· Panr)
		<del> </del>	

	No. 560			T 22 1 R 48
DUE	PLICATE	· •		County McCone
`	4.4		STATE OF MONTANA	
	***		RATOR OF GROUNDWATER (	
	v'	OFF.	ICE OF STATE ENGINEER	DECEIVE
	- 1.11 <b>[</b>	Declaration of	f Vested Groundwa	ter Rights JAN 1 6 1964
•			oter 237, Montana Session Laws,	<b>U</b> 11111
				STATE ENGINE
1	Clair J. Schil	linger	of Welf Po	int, Pontana
	(Name	of Appropriator)	(Address)	(Town)
	have appropriated	groundwater accordi	ng to the Montana laws in effe	et prior to January 1, 1962, as follo
	N			•
٦				he claim is basedstock.water
	•		bone_use_	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
ŀ				carliest beneficial use; and how
ŀ				pprox, June of 1962
w  -	<del></del>	E	***************************************	
-			A Pile amount of grounderstan	claimed (in miner's inches or gall
				cramen (in much a mones of Ser
}_				
1			5. If used for irrigation, give th	e acreage and description of the la
		$\overline{i}$	to which water has been ap	plied and name of the owner the
Nω	14MM Sec. 5 TA	Q 11.48		<b>DA</b>
			***************************************	/
and Esc	leate point of app l place of use, if th small square repr	possible. esents 10	6. The means of withdrawing	auch water from the ground and
acre			location of each well or other	r means of withdrawal
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
_	Min July of sommer		tion of the construction of the	well, wells, or other works for w
7.	drawal of groundw	ater June of 1	962	wen, wens, or other words for w
		***************************************		
	m	r table 76 feet	and approxametaly 135 fer	t with
8.	The depth of wate			
	<del>-</del>	a available the turns	s circ and danth of Sach wall on	the concret energifications of any o
	So far as it may b works for the with	drawal of groundwa	ter61 inch hole and 4 is	the general specifications of any o
	So far as it may b works for the with O to 160 feet:	drawal of groundwa	ter61 inch hole and 4 in on outside. Perforated at	ach steel casing from
	So far as it may b works for the with O to 160 feet; to 140 ft.	drawal of groundwa	ter. 61 inch hole and 4 is on outside. Perforated as	ich steel casing from
	So far as it may b works for the with O to 160 feet; to 140 ft.	drawal of groundwa	ter. 61 inch hole and 4 is on outside. Perforated as	ch steel casing from To to 80 ft. 130
9.	So far as it may b works for the with O to 160 feet: to 140 ft.	drawal of groundwa	ter 61 inch hole and 4 in on outside. Perforated as	ich steel casing from
9. 10.	So far as it may b works for the with O to 160 feet; to 140 ft.	drawal of groundwa	ter. 63 inch hole and 4 is on outside. Perforated as withdrawn each year100.1	ch stel casing from
9. 10.	So far as it may be works for the with O to 160 fact; to 140 ft.  The estimated amo The log of formati O to 45 ft. ye.	drawal of groundwa gravel packed unt of groundwater ons encountered in 11cm. clay: 45. to	withdrawn each year100.1 the drilling of each well if ave130.21gray.glay130.21	nch steel casing from
9. 10.	So far as it may be works for the with O to 160 feet; to 140 ft.  The estimated amo The log of formati O to 45 ft. ye	drawal of groundwa gravel_packed_s unt of groundwater ons encountered in llow_clay;_45_to	withdrawn each year100.1  the drilling of each well if ave130.ft	ch stel casing from 70 to 80 ft. == 130
9. 10. 11.	So far as it may b works for the with O to 160 feet: to 140 ft.  The estimated amo The log of formati O to 45 ft. ye	drawal of groundwa ingravel packed in unt of groundwater ons encountered in llow.clay: 45. to	withdrawn each year	ch steel casing from 70 to 80 ft 130 .
9. 10. 11.	So far as it may b works for the with O to 160 feet: to 140 ft.  The estimated amo The log of formati O to 45 ft. ye	drawal of groundwa ingravel packed in unt of groundwater ons encountered in llow.clay: 45. to	withdrawn each year	nch steel casing from 70 to 80 ft 130
9. 10. 11.	So far as it may b works for the with O to 160 feet: to 140 ft.  The estimated amo The log of formati O to 45 ft. ye	drawal of groundwa ingravel packed in unt of groundwater ons encountered in llow.clay: 45. to	withdrawn each year	ch steel casing from
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9. 10. 11.	So far as it may b works for the with O to 160 feet: to 140 ft.  The estimated amo The log of formati O to 45 ft. ye	drawal of groundwa ingravel packed in unt of groundwater ons encountered in llow.clay: 45. to	withdrawn each year	nch steel casing from 70 to 80 ft 130
9. 10. 11.	So far as it may b works for the with O to 160 feet: to 140 ft.  The estimated amo The log of formati O to 45 ft. ye	drawal of groundwa ingravel packed in unt of groundwater ons encountered in llow.clay: 45. to	withdrawn each year	nch steel casing from 70 to 80 ft 130
9. 10. 11.	So far as it may b works for the with O to 160 feet: to 140 ft.  The estimated amo The log of formati O to 45 ft. ye	drawal of groundwa ingravel packed in unt of groundwater ons encountered in llow.clay: 45. to	withdrawn each year	nch steel casing from 70 to 80 ft 130

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.

TO THE PUBLIC

STATE OF MONTARA

COUNTY OF MCCORE

OFFICE OF COUNTY CLERK & RECORDER

1/

at 10:10 o'clock, a.m.

Filed this 3rd day of Jan., 1964 A.D.

TEE: \$2.00

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		; (	DECL Under	ARATI Chapt	on of ve r 237,	STED GROUN Montana Se	DVATER RIG	HTSSTAT	E ENG	INEER
		011 Com	pany	·	of	P. O. Bo	K 2547		Billir	-
•		Appro		•		(Address			(Town)	ř.
County	of	Yellow	stone			State of	Pontana la	ntana		
nave aj Januar:	ppropr y 1, 1	лакеа <sub>в</sub> .962 вв	follow	B: Marcel	accord.	me co em	inditioning in	IMP III EII	ecu prio	ruo
				2.	The ben		e on which	the clai	m is bas	ed
				3.	Date of and how	approxim	ite date of is the use	earliest	benefic Jan, 20	ial pse; 1953
Section X	m \$			4.	The unc	ount of gro	oundwater (	laimed (i 14 Gel/mi	n miner'	s inche
M 1./4		5 1221 int of		۶.	of the	lands to i	estion give hich water	r has been		
if pos	sible.	l place Each Bents	cmell	6.	and the	a location	off each w	all or oth		
other	works	commen for wi	thdre,we	T of	ground v	on of the omter J	constructi in, 18, 19	on of the	well, we	lls or p. Jan
So far specif	as 11 1catio	t may b on of a 6-5/	e svai! ny othe	nble, r wor 215	the typ ks for t <b>Perfs</b>	the wiithdin 1025-1215		oundwater	ll or the	genera
							ach year			
						Bear Paw	ng of each <b>1200</b>	well il e	avai.iable	
Such o	ther of t	inforwa his act	tion of	a si	milar na	ature as m ce to hook	ay be usef and page			
	···		<del></del>			Signa	ture of Ow	ner (7)	Jan.	

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.

County of

	•			
A. T. Irese			been duly sworn,	
and say that			18 the appro	
for Shell Oil Co. and	claimant	of the order	and water right	mentioned
in the foregoing declara	tion of vested	groundwater righ	ts and the person	
whose name 18	sadus	ribed thereto, a	s the appropriate	Person
and claimant	, that	he	know 8	has the
contents of said foregoi	ne notice and t	hat the matters	and things therei	a stated
as true.	_		_	

Subscribed and sworn to before me,

Billings, Montana Residing at

My Commission expires

Office of Clerk and Recorder. State of Montano ss.

THE PUBLIC さ SHELL OIL COMPANY

WATER WELL LOG FILE NO. 200

**************************************	ger er e (B., gr.) i det e e en
GW -	Approved Stock Form-State Publishing Co., Helsna, Montage 81495
File No 220	T 22 N R L
R 20 21 V (00000000000000000000000000000000000	L. Mallana
DUPLICATE	County. McCome
ADMINIS or Declaration	of Vested Groundwater Rights    CEIVE   DECEIVE   DECEIV
(Under Ch	apter 237, Montana Seasion Laws, 1961) STATE ENGINEER
(Name of Appropriator)	of Wolf Point, Montson (Town)
County of Rongevalt	State of Montens
have appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
location of wells	3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Started in 1912 and was due deeper in 1922
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
Sec., 6 T.22. R. 5.	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 Approximately two screen of garden and trees.  Owner - Edd Rierze
Indicate point of appropriation	parantary and the parantary at the section of the parantary and th
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	pletion of the construction of the well, wells, or other works for with ted in 1912 and was day deeper in 1932
8. The depth of water tableAbout	1.20_Seet
works for the withdrawal of groundy	pe, size and depth of each well or the general specifications of any other water
10. The estimated amount of groundwate	er withdrawn each year
11. The log of formations encountered in	n the drilling of each well if available
Zine sand	
reference to book and page of any con	nature as may be useful in carrying out the policy of this act, including unty record.
	Signature of Owner. Rad Blogge Date: Persunder 13. 1962
Three copies to be filed by the owner wi	ith the Coun'v 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 Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

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WATER WELL LOG FILE NO. 3220

A State of the series of the s

EDD BJORGE

State of Montana } ...

Office of Clark and Recorder.

A. D., 19. 63

and Recorder

Deputy

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SET ALL CONTROL OF THE SET ALL MANAGED

DUPLICATE County McCone STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER **Declaration of Vested Groundwater Rights** (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER Wolf Point, Montana 1 Clair Schillinger (Name of Appropriator) (Address) (Town) Montana State of..... MCone 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..... stock water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been August 2. 1957 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 gallons If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof NW104NE14 Sec. 6 T. 22 R48 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......pump and pumpjack acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater August 2, 1957 8. The depth of water table 40 feet. 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. Exilled: 65 inch hole: 4 inch steel casing; gravel
packed on outside. Drilled and cased to 48 ft. depth. Perferated from 40 to 48 ft. 10. The estimated amount of groundwater withdrawn each year 150,000 gallons 11. The log of formations encountered in the drilling of each well if available o. to 40 ft. yellow clay: 40 to 48ft, water sand. 12. Such other information of a similar nature as may be useful in currying out the policy of this act, including reference to book and page of any county record. Signature of Owner Claux & Scholl Date December 31, 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

36530

of Mines and Geology, and Quadruplicate for the Appropriator.

127329 WATER WELL LOG FILE NO. 559 DOC. NO. CLAIR J. SCHILLINGER THE PUBLIC

STATE OF MONTANA

SS

COUNTY OF MCCONE

OFFICE OF COUNTY CLERE & RECORDER

Filed this 3rd day of Jan The Section Section Filed this 3rd day of Jan., 1964 A.D. at 10:35 o'clock, a.m. COUNTY OLERK SINE ENGINEES Test I e.s. FRE: \$2.00

Clast J., Schillinger  (Name of Appropriate)  County of McSons  State of Montans  Note of Montans  Note of Montans laws in effect prior to January 1, 1962, as follows  1		No. 339				T 22	1 <sup>1</sup> / <sub>R</sub> 48 <sup>-</sup>
Declaration of Vested Groundwater Rights  Declaration of Vested Groundwater Rights  JAN 16 1964  (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINER  (Name of Apprepriater)  County of McCons  Investigation of Montana  (Name of Apprepriater)  County of McCons  Investigation of Montana laws in effect prior to January 1, 1962, as follows  2. The beneficial use on which the claim is based.  HOURANA  1. The amount of groundwater claimed (in miner's inches or gallom per minute).  2. The beneficial use of which the claim is based.  HOURANA  3. Date or approximate date of earliest benefitial use; and how continuous the use has been April of 1950.  4. The amount of groundwater claimed (in miner's inches or gallom per minute).  5. 12 used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo.  Note:  Not	DUI	PLICATE				County	McCone
Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINEE  (Name of Appropriater)  (Name of Appropriate		r H				R CODE	
Declaration of Vested Groundwater Rights  JAN 16 1964  (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINEE  Name of Appropriator)  County of McCone  State of Montana have appropriated groundwater according to the Montana laws in affect prior to January 1, 1962, as follows:  **PRE-1A.**  See. L. 138 h. 16  Ludieste point of use, if possible.  Bank small square represents 10  aeres.  7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. April of groundwater. April of cash well or other means of withdrawal.  8. The depth of water table.  Al Leat.  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. April of groundwater. Period depth of each well or the general specifications of any other works for the withdrawal of groundwater. Period-delete-6-inch-steel-casing from 0-to-63  Rest: gravel nacked on autside. Perforated on hand dug hole of the policy of this cet, including reference to book and page of any county record. This. was a hand dug, well from 0. to. 95. 95. 18.  Signature of Owner Ellery Julia 2, 1910.  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well i leceted.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.						The state of the s	DEGEIVER
(Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINE  (Name of Apprepriator)  (Name of Apprepriator)  (County of McCons have appropriated groundwater according to the Montana laws in effect prior to January I, 1962, as follows:  2. The beneficial use on which the claim is based.  Borgs. usg.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been.  April of 1950  4. The amount of groundwater daimed (in miner's inches or gallom per minute). 5. to 6. gallons.  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereo.  Some.  6. The means of withdrawing such water from the ground and the location of each wall or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn cach year.  11. The log of formations encountered in the drilling of each well if available.  9. Land ft., gallow class, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn cach year.  12. Such other informations of a similar nature as may be useful in carrying out the policy of this cet, including reference to book and page of any county record.  13. Such other informations of a similar nature as may be useful in carrying out the policy of this cet, including reference to book and page of any county record.  14. The copies to be filed by the owner with the County Clerk and Recorder of the county in which the well i feetied.  15. Please answer all questions. If not applicable, so state, otherwise the f							
STATE ENGINEE  (Name of Appropriator)  (Name of Montann laws an effect prior to January 1, 1962, as follows a filter of Appropriator of Samular of Appropriator of Samular of Appropriator of Samular of Appropriator of Samular of Appropriator of Appropriat						_	S - JAN 1 6 1964 -
Clair J. Schillinger  (Name of Appropriate)  (Name of Approximate date of earliest beneficial use; and how continuous the use has been Appril of 1950  (Name of Approximate date of earliest beneficial use; and how continuous the use has been Appril of 1950  (Name of Approximate date of earliest beneficial use; and how continuous the use has been Appril of 1950  (Name of Approximate date of earliest beneficial use; and how continuous the use has been Appril of 1950  (Name of Approximate date of earliest beneficial use; and how continuous the use has been Appril of 1950  (Name of Approximate date of earliest beneficial use; and how continuous the use has been Appril of 1950  (Name of Approximate date of earliest beneficial use; and how continuous the use has been Appril of 1950  (Name of Approximate date of proundwater approximate date of earliest beneficial use; and how continuous the use has been Appril of proundwater approximate date of proundwater approximate date of proundwater approximate date of the construction of the owner thereof Name  (Name of Appril of Proundwater approximate date of earliest beneficial use; and how continuous the use has been Appril of proundwater with the construction of the calling such appril of the land of the owner thereof Name  (Name of the approximate date of the construction of the well, wells, or other works for with location of each well or other means of withdrowal.  (Name of the well, wells, or other works for with date of each well or the general specifications of any other works for the withdrawal of groundwater. In the Approximate approximate approximate approximate approximate approximate approximate approximate approximate approx		7	,	Under Chapt	er 237, Montana Session La	swa, 1961)	TATE ENGINE
County of Received according to the Montana laws in effect prior to January I, 1962, as follows:  N  2. The beneficial use on which the claim is based.  Horse use.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been. April of 1950.  4. The amount of groundwater claimed (in miner's inches or gallom per minute). 5. to 6. Gallons  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 Rone.  7. The date of commencement and completion of the construction of the well or other means of withdrawal.  8. The depth of water table. Al feet.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Prilied-hole; 6-fach atecl casing from 0 to 63. Rest; gravel nacked on outside. "Seforated at 40 to 55 ft.  10. The estimated amount of groundwater withdrawn each year. General specifications of any other works for the withdrawl of groundwater withdrawn each year. General specifications of any other works for the withdrawal of groundwater withdrawn each year. General specifications of any other works for the withdrawal of groundwater withdrawn each year. General specifications of any other works for the withdrawal of groundwater withdrawn each year. General specifications of any other works for the withdrawal of groundwater withdrawn each year. General specifications of any other works for the withdrawal of groundwater withdrawn each year. General specifications of any other works for the withdrawal case of the county from 0 to 63. Sets. Sets. The 1950 the sets information of a similar nature as may be useful in carrying out the policy of this set, including reference to book and page of any county record. This was a hand dug well from 0 to 65. Sets. In 1950 the sets including the formation of a similar nature as may be useful in carrying out the policy of this set, including reference to book and page of any cou	•	Clair J	Schillinge	·			
2. The beneficial use on which the claim is based.    Hope use		(N	lame of Appro	priator)	(Addr	ess)	(Town)
2. The beneficial use on which the claim is based.  BORS USE  3. Date or approximate date of carliest beneficial use; and how continuous the use has been. April of 1950  4. The amount of groundwater claimed (in miner's inches or gallons per minute). 5 to 6 gallons  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof Some  7. The date of commencement and completion of the construction of each well or other means of withdrawal.  8. The depth of water table. Al. feet.  9. So far as it may be available, the type, size and depth of each well or other means of withdrawal of groundwater. April nr. 1930.  8. The depth of water table. Al. feet.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Exited-hole; 6-inch atee! casing from 0 to 63. Reat; gravel nacked on outsides. Perforated ac. 40 to 55 ft.  10. The estimated amount of groundwater withdrawn each year. Section water sand.  11. The log of fermations encountered in the drilling of each well if available.  9. 10. 10. 11. yellow-clay; ho. to 63 ft. water rand.  12. Such other information of a similar nature as may be useful in carrying out the policy of this set, including reference to book and page of any county record. This was a hand dug well from 0 to 95 ft.  In 1950. 11. was drilled deepar. and caused up and the hand dug hole filled with gravel.  Signature of Owner. Clay in which the well in located.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.		County of	McCone ated groundwa	ter according	State of Montana laws in	ontana effect prior to Jan	uary 1, 1962, as follows:
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CLAIR J. SCHILLINGER

TO

THE PUBLIC

STATE OF MOSTANA

SS

COUNTY OF MCCONE

OFFICE OF COUNTY CLERK & RECORDER

Filed this 3rd day of Jan., 1964 A.D.

at 10:35 o'clock, B.E.

GW2	TARKE
File No 76.0	
DUPLICATE	County McCone  STATE OF MONTANA DECENTION OF GROUNDWATER CODE VE
Top of Ground	OFFICE OF STATE ENGINEER  JAN 1 6 1964
(Elev. above sea level	Notice of Completion of Groundwater  Appropriation by Means of WellE ENGINEER
- <del>3</del>	(Under Chapter 237, Montana Session Laws, 1961)
	OwnerGeorge Hisdahl Address Wolf Point Wontans
	DrillerDaniel G. Raggerty
yellew clay	Date of Notice of Appropriation of Groundwater Dec. 30 1163
50	Date well started M. a. F. S. h 2.0. Date Completed March 29-63
blue shale	Type of well drilled Equipment Used sable tagl drill (dug, driven, bored or drilled) (Churn, drill, rotary or other)
blue shale water level	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,
blue shale 122 125reek	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 OF Weight of (Feet) Size and From To OF Weight of (Feet) OF TO
blue shalo	Hole Size (Feet) (Feet)
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blue shele	
blue shale	
200bettem N	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Wellnet applicable
	Discharge in gal, per min. of flowing wellnet.appliaable
w distribution	How Testedbe11edLength of Test2.hrs
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
7	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
5 W 14 S to Sec. 8 T.2 2 R.4	acres irrigated, if used for irrigation)
Indicate location of well a	and Erayer packed outside
small square represents 10 ac	cres.
Show exact depth of bottom.	13
	Driller's License Number
;	Driller's Signature

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

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

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

DOC. NO.
WATER WELL LOG FILE NO.
GEORGE HISDAHL 460 Bref gre words THE PUBLIC Conserved new patery contains of accessiball in presidential skripta rodinara in india od domana india da ind BORNELED TO BE STORE SEE TO SOUTH TO SOUTH STATE OF MONTANA COUNTY OF MCCONE OFFICE OF COUNTY CLERK & RECORDER
Filed this 31st day of Dec., 1963 at 6:04 o'clock, a. Mindelph T COUNTY CLERK FEE: \$2.00 STATE ENGINEER

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Cour	ity <i>52</i> /	e Cone	Andrews
NCNTANA BUREAU OF MINES	S AND GEOLOGY	DECEIV	E
Butte, Monta	ina	JAN 4, 19	
NATER WELL I	<b>.0G</b>	STATE ENGI	NEER
Owner Howa	-10.	/ Address Cu	ell 10
Driller Boss		Address Wolf	10 mil
Location: Sec			· · ·
Type of Well Drilled Equ	uipment Used	hum Die	Roseinskau
(Dug, driven, bored, or drilled	) (Chu	rn drill, potary	otner,
Water use: Domestic Municipal	Stock	Irrigation	
Industrial Drainage	Other:		- Brade Groups o
Casing:Oft. toff. T	ypo Stul	Size 6	
Casing:ft. toft. T	ype	Size	of the paper of the second
Casing:ft. toft. T	ype	_Size	and a standard to
Perforated or Screened: Ftto ft	<u> </u>	to ft	***********
Type of screen or perforations Statte	Line of the same		t talens have y
Static Water level, for non-flowing well:	20	to the second second second	feet
Shut-in pressure, for flowing well:	1b./sc		12 -4-7
Pumping water levelfee	t at	gal. per min	)) 
How tested: Baler	a no rado a superior conserva s	الله المراجع ا والمراجع المراجع المرا	e Personal de la companya de la comp
Length of test	n mar and the second	and the second of the second	
Remarks: (Gravel packing, cementing, packers	,,	off, depth of shu	it-off)
Tool Strong Water S	engly - k	laid-	
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From	To	Description of Material Drilled
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		State of Montane County of MicCone } 38.
		Filed this 20th
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		Joseph and Recorder
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The state of the s
MONTANA BUREAU OF MINES AND GEOLOGY
Butte, Montana  JAN 4 1962
WATER WELL LOG
STATE ENGINEER
Owner Howard Linter Address Circle
Driller Lell Address "
Date Started Arrand 20 franco Date Completed
Location: Sec 10 T 22 R 48 + Sec SE SE
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Type of Well Equipment Used The Bring Michie (Dug, driven, bored, or drilled) (Churn drill, potary, other
(Dug, driven, bored, or drilled) (Churn drill, potary, other
Water use: Domestic Municipal Stock X Irrigation
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Industrial Drainage Other:
Casing: p ft. to 45 ft. Typo Boards Size 30 in
Casing:ft. toff. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ptto ftto ftto
Type of screen or perforations
•
Static Water level, for non-flowing well: 20
Shut-in pressure, for flowing well:lb./sq.in.on:(date)
Pumping water level 40 feet at 10 gal. per min
How tested: Cumping of Hell
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
and strong Stock water well - Hard
- Not food for Domestinge

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	Depth, feet  Description of material Drilled		
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		MACHET WELL LOG # 1449	
		State of Montana County of McCone } ss.	
		Office of Class and Record	
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		A D. 161	
		o'clock P. M	
		Clerk gran Recorder	
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