47.9		Approve	d Stock Form-	State Publishin	g Co., Helena.	Montana - 3931	
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PLICATE				; c	ounty McC	020	······
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Top of Ground			FFICE OF				וטוי
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(Elev. above sea level)	Approp	riation	by Me	JAT2	ENLIN	VEER
yellow clay		_	apter 237,				
			,			-, ,	
	Owner	William W.	gnese	Address	s Wolf Po	inta Men	tene
33	Driller D	aniel C. He	georty	Addres	sLindəa y	.Montane	
	Date of N	Notice of Appro	priation of	Groundwa	ter		
	Date well	started	e 7. 1960	Date Co	ompleted J	ine 10.1	980
		3.2					1 15 50
	(dug, dr	welldr.1119 iven, bored or		(Churn	, drill, rotar		MW.A.
	drilled)			other)			•
bentonite	water U	se: Domestic Industrial		nicipal 🔲	Other [Stock]	_	rigation
204004400	Sen Indi	cate on the d	isoram the	character	and thick	ness of the	diffore
	strata me	et with in drill	ing, such as	soil, clay,	shale, grav	el, rock or	sand, et
82		oth at which w strata and heig					of wate
_							
·	Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind P	From	S To
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					slots		
				Ė			
sandrock							
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		t in Processes	on Flowing	. Wali		i dan han	
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	1 1	t-in Pressure					
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v 18 water level	Pun Disc	nping Water L	evel 16 8	flowing w	et at5.	gal.	per minu
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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.

Company of the Company of the second of the company ancon., add and administration to the tector of the किस्सानी से मेहर असे वेजेंदेर सहत्र जनक 126729
Water Well Log #242 \(\frac{1}{2}\) Anglaria digi dang sakij THE REST Teacher on the discrementatio character and thedress of the different Calles of Clark and Recorder. Mantela Massage top Mostly Wed. The standard of the Tallastriat Daysonost [] [] notice mit

File No. 574 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 ENGI 1. Hobbar Dropping County of March Construction of the construction of the well, wells, or other works for the withdrawal, of groundwater 2. The means of withdrawal of appropriation and place of use, if possible. Each small square represents 10 acres.	/e E[[
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) 1. Mobbar Bros. (State of Many Montana Session Laws, 1961) 1. Mobbar Bros. (State of Many Montana Session Laws, 1961) 1. Mobbar Bros. (Town) (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (State of Many Many Many Montana Laws in effect prior to January 1, 1962, as 1 for a part of the Montana Laws in effect prior to January 1, 1962, as 2 for a part of the Montana Laws in effect prior to January 1, 1962, as 3. Date or approximate date of caritiest beneficial use; and h tinuous the use has been 1970. 4. The amount of groundwater claimed (in miner's inches or per minute) 15 ga/. 5. If used for irrigation, give the acreage and description of the which ster has been applied and name of the owner Moch See. THE HAM SEE	e Est
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) 1.	
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) 1. Hubbar BROS (Name of Appropriator) County of Mark Cane have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as a serious description of the serious description of the serious description of the while steep and name of the owner and place of use, if possible. Each small square represents 10 and propriation. The date of commencement and completion of the construction of the well, wells, or other works for the withdrawal of groundwater. JAN 16 19 STATE ENGI (Town) (Address) (Town) (Address) (Town) 2. The beneficial use on which the claim is based. Stock AR MY 45 = 3. Date or approximate date of carliest beneficial use; and he tinuous the use has been applied and name of the owner and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for the withdrawal of groundwater. 8. The depth of water table.	L
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGING (Name of Appropriator) (Address) (Town) (Town) (T	ے ' <u>ہے</u>
1. Hubbas decomposition (Name of Appropriator) County of MECON State of Mental laws in effect prior to January 1, 1962, as st	b4 ~
2. The beneficial use on which the claim is based. Stock for a R M 4 S = 3. Date or approximate date of carriest beneficial use; and h tinuous the use has been 19730 - 4. The amount of groundwater claimed (in miner's inches or per minute) 15. If used for irrigation, give the acreage and description of the which rater has been applied and name of the owner 10 M 2 N = 10 M 2 M 3 M 3 M 4 M 5 M 5 M 5 M 5 M 5 M 6 M 6 M 6 M 6 M 6	NEE.
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2. The beneficial use on which the claim is based \$\frac{100.5}{20.5}\$ 3. Date or approximate date of earliest beneficial use; and h tinuous the use has been \$\frac{9.30}{20.5}\$ 4. The amount of groundwater claimed (in miner's inches or per minute) \$\frac{9.20}{20.5}\$ 5. If used for irrigation, give the acreage and description of the owner which the claim is based \$\frac{5.20}{20.5}\$ 6. The means of withdrawing such water from the ground location of each well or other means of withdrawal 7. The date of commencement and completion of the construction of the well, wells, or other works for 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 an works for the withdrawal of groundwater	Follows
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8. The depth of water table	or witl
9. So far as it may be available, the type, size and depth of each well or the general specifications of an works for the withdrawal of groundwater,	••••••
works for the withdrawal of groundwater,	
10. The estimated amount of groundwater withdrawn each year. 180,000	
11. The log of formations encountered in the drilling of each well if available not avail	abl
12. Such other information of a similar nature as may be useful in carrying out the policy of this, act, is	
reference to book and page of any county record NONS to MY KNOWLESS	ncludir
	.
Signature of Owner Hubbard Date 12-28-6	
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. 36546

Doc. No.

Water Well Log # 574.

Hubbard Bres.,

The Public

STATE OF MONTANA

COUNTY OF MCCONE)

OFFICE OF COUNTY CLERK & RECORDER
Filed this 8th day of January, 1964,

at 10:45 A. M.

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DECERVE N 200 31 1959		~	T	KsCone
STATE ENGINE	montana buri ER	EAU OF MINES Butte, Montana	AND GEOLOG	Y
	W	ATER WELL L	OG	
	Owner SHRLL OI	COMPANY	Address	P. O. Box 25k7 Billings, Montana
	Driller. Whitner		Aûdress	S
	_			December 1955 empleted
	Location: Sec. 9	_{т.} 21м _{г.}	48 E 1/ sec. 7	***************************************
Type of well	had .		Churn	
	(Dug, driven, bored, or drilled	· ·	(Ct	surn drill, rotary, other)
Water use: Domestic	Municip	al V	Stock	Irrigation
Industrial	Draina	-		
Casing: 0	ft. to	. Туре	Size	6-5/8"
Casing:	ft. toft	. Туре	Size	······
	ft. toft	туре	Size	
Open hole	≭ Ft. 254 to	. _{1t.} 312	Ft	to It
Type of screen or perfe	orations	•	************	
·				
				(date)
= =				gal, per min
How tested:	Beiling	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		***************************************
Length of test		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Remarks: (Gravel pa	cking, cementing, packet	_	off, depth of shut-	off)
	Gravel packet	280-312		·
•		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		***************************************
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Log of Well	Description of Material Drilled	Data not available						****	of Circumstance B:	McC ort at i this t f	one one of Ra	77th	Rose	±()\	9	e	· · · · · · · · · · · · · · · · · · ·			· All April			
ļ	-	····································					 				1									 			
	feet To			·						 	,												
	Depth, feet From To	***************************************																	 				·

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE C APPROPRIATION BY MEANS OF WELL

NINISTRATOR OF GROUNDWATER CODE ONTANA WATER RESOURCES BOARD	Indicate the character, color, thick- ness of strata such as soil, clay, sand,
OF COMPLETION OF GROUNDWATER	gravel, shale, sandstone, etc. Show depth at which water is found and

	2016	nobud all	ai agunai	y 1, 1702						
(Under C	hapter 237	Montana	Session	Laws, 1961,	, as amend	led)	Top of	Ground	(Elev. above sea level)	_2600 _
This form	to be prep	ared by	iriller, ar	nd three co	pies to be	filed	From (Feet)	To (Feet)		
which the	well is loca	e County sted, last (cierk and copy to b	d Recorder i be retained	in the cour by driller.	nty in	0	20	thing con	
Please ansy	ver all ques	tions. If r	ot applic	able, so stat	te, otherwis	e the		ું,	(1) O-17	
form may !	be returned	<u>. </u>						15.65	<u> </u>	
Ourser !	lerold (anna Fr	p	·						
			J.	For Admir	nistrator's U	se				
Address	Vida, M	ontana]r	ile	3702	?]				
				aug 9:4	מ ל מיבט	970				
Date well s	startedರೆ	027 23	1970	3W 1						
com	pleted	ily H.	2970							
	ıı ll		_							
			(Du	g, anven, bored	or drilled)	********				
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Maken He-	D			Churn drill, rotar		_				
water use:	Domestic	∐ M∪	nicipal [Stock [3	Irrigati	on 🔲 🗀				
Indi	ustrial 📋	Drainage	□ O ₁	her 🗆*	Garden/Lav	vn □	·			
							ļ	 		
use: If use	ed for irric number of	gation, inc acres and	dustrial, d location	drainage or or other da	other. Ex ta (i.e. Lot.	kplain, Błock				
										
ESTIMATED	ANNUAL	WITHDRAV	VAL	Cariere	a Capao:	Lty				
Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)		ERFORATION					
Hole	of Casing			Kind Size	From (Feet)	To (Feet)				
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			at .		gallons	per minute,	,			
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	ALL SQUAR									
Driller's Si	gnature 🦾	lenten	-(-b	him	سيدا					
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Driller's A	ddress	••••••		າຊິກຽ.	LANGITA.	,		·		
						.*)**			Show exact depth of b	ottom

WATER WELL LOG FILE NO. 691

State of Montana County of McCone 355.
Office of Clerk and Recorder. Filed thisday of
August, A. D., 1970 at 9:45 o'clock A. M.
Gloria Hogennan
By S2 00 E Tangelles

ADMINISTRATOR O' GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

				DWATER C					e the character, color, t f strata such as soil, clay, s	
NOTI	CE OF C	OMPLET	ION O	F GROUP	NDWATE	R			, shale, sandstone, etc. S	
/.	APPROPRI	ATION	BY ME	ANS OF	WELL				at which water is found to which water rises in	
	Deve	loped afte	r -\'nuar	1, 1962			• /-	1101911	To trimely trajes the tip	******
(Under C	hapter 237	Montana	Sestion I	aws, 1961,	as amend	led)	Tcp of	Ground	(Elev. above sea level)	2600
This form	to be prepared the	ared by o	iriller an	d three co	pies to be	filed	From (Feel)	To (Feet)		
which the	well is loca	ted, last o	opy to b	e retained	in the cour by driller.	nty in	0	20	Davi St.	
Please ansv	ver all quest	tions. If n			•	se the		7	- Gloy	
tomi may i	be returned.							हिंद	Veron iond	
Owner 1	Darold (Leon	*							
			-		nistrator's U					
Address	Vida, H	TE GIBL		ii:	3702	3				
4***********				aug 9:4	5 00	200				
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ccin	pleted	rly St	1770	******						
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	all		(104)	, driven bored	or drilled)			· ·		
Equipment	used	Cabl	col						سر _{جن} ہ سے میں میں میں سے جن میں میں	
111-4- 11-	5		•	burn drill votar	,,				<u> </u>	
water Use:	Domestic	∐; Wui	nicipal 🔲	Stock []	L Irrigati	on 🔲				
inde	ustrial 🔲	Drainage	□ Oth	ner 🔲*	Garden/Lav	wn 🔲		 _		
*Dozenika										
	ed for irrig	etlon Inc								
state	number of	acres and	location	o r other d a	other. Ex ta (i.e. Lot,	Riock				
100	Addition)									
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Driller's Si	gnature 💆	enten	·Ch	white	سما	•••••		T		
Driller's A	ddress		NOTI 1	oint,	ie nc ane.	•••••	ļ			
				LICENS	E NO	903			Show exact depth of I	pottom
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								4	7338	1

334 File No.... **DUPLICATE** STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without WMG!NEER (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater 12-1 Schlert Address 2 Address of Contractor Zame Date Started 11-15-60 Date Completed 12-15-60 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-5W 4 NWSec 20 T 24R 48

Indicate point of appropriation and place of use, if possible.

Signature of Owner.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

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

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

DOC. NO. 127085

WATER WELL LOG FILE NO. 65 334

JACOB SCHLEPP

W

THE PUBLIC

STATE OF MORTANA) SS.
COUNTY OF McCOME)
OFFICE OF COUNTY CLERK & RECORDER
Filed this 27th day of Dec. 1963. A.D.

CONTY CLERK

VES \$ 2-00

at 9:45 o'alook a.m.

File No	Approved Stock Form-State Publishing Co., Helene, Montana-3865
	T 24 R 18
DUPLICATE	County MC CONE
	STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Declaration (Under C	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)
1. E.B. MERRIMAN (Name of Appropriator) County of M. CON E have appropriated groundwater acc	(Address) (Town) State of MoNTANA ording to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based House was
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 3.1943.
W E	· ·
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
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
NE1/4 Sec23 T24 R 48E	Lave - ER + DERIS RMERNIMAN
Indicate point of appropriation 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.
7. The date of commencement and cor	mpletion of the construction of the well, wells, or other works for with-
drawal of groundwater	
	1943 1ft + 1.116
8. The depth of water table	ff to 64 ff.
8. The depth of water table	ff to 64 ff.
8. The depth of water table	ff to 64 ff.
8. The depth of water table	type, size and depth of each well or the general specifications of any other dwater
8. The depth of water table	type, size and depth of each well or the general specifications of any other dwater
8. The depth of water table	type, size and depth of each well or the general specifications of any other dwater. Limited with similar similar caceng for withdrawn each year. BAL FA. in the drilling of each well if available. Making and a second similar sim
8. The depth of water table	type, size and depth of each well or the general specifications of any other dwater. Limited with similar similar caceng for withdrawn each year. BAL FA. in the drilling of each well if available. Making and a second similar sim
8. The depth of water table	type, size and depth of each well or the general specifications of any other dwater. Limited with 5 med. Samely Covering after withdrawn each year. SAL PA. in the drilling of each well if available. Malerian. nature as may be useful in carrying out the policy of this act, including county record.
9. So far as it may be available, the works for the withdrawal of ground and the state of the works for the withdrawal of ground and the state of the works for the withdrawal of ground and the state of the works for the withdrawal of groundwall. The log of formations encountered 12. Such other information of a similar reference to book and page of any of the works for the withdrawal of groundwall for the works	type, size and depth of each well or the general specifications of any other dwater
9. So far as it may be available, the works for the withdrawal of ground and the state of the works for the withdrawal of ground and the state of the works for the withdrawal of ground and the state of the works for the withdrawal of groundwall. The log of formations encountered 12. Such other information of a similar reference to book and page of any of the works for the withdrawal of groundwall for the works	type, size and depth of each well or the general specifications of any other dwater

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.

Water Well Log #221

Sinta of Montana Sas.

Office of Clark and Recorder.

Fled His 8th day of

A. D. 19.63

_	CONSER	NATION BOARD	T 24 R 48
UPLICATE S	TATE WATER COMSER	905	County McCone
	JAN 5 1	Dermott STATE OF MONTANA	
	ADM.	UNISTRATOR OF GROUNDWA	TER CODE
		OFFICE OF STATE ENGINE	EER
	Darlinfeil	on of Vested Ground	hwatar Dights
5		er Chapter 237, Montana Session	·
	(514)	- Chapter 201, Montaine Session	——————————————————————————————————————
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	(Name of Annrongie	ton) (Ad	Arnes) (Town)
have appr	opriated groundwater	State ofaccording to the Montana laws i	n effect prior to January 1, 1962, as follows:
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		2. The beneficial use on v Agriculture use	rhich the claim is based Home and
		3. Date or approximate d	late of carliest beneficial use; and how con
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nd place of	use, if possible.	6. The means of withdr	awing such water from the ground and the
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7. The date	of commencement and groundwaterbegan.	completion of the construction of latpartofNov1951fini	of the well, wells, or other works for with shed same month
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DOC. NO. 131052

WATER WELL LOG FILE NO. 634

EDW. T. CASTERLINE

THE PUBLIC

STATE OF MONTANA

COUNTY OF McCONE, SS.

The within instrument was filed for record on December 31st, 1965 at

3:05 o'clock P.M.

Gloria GBrennan
County Clerk and Recorder

Bez: alier E. Hallier PEE \$ 2.00

PLICATE	Approved Stock Form—State Publishing T Con	inty Me Come
ADMINIST	STATE OF MONTANA RATOR OF GROUNDWATER CODE	RECEIVE
OF	FICE OF STATE ENGINEER	APR 18 1963
1.5	of Vested Groundwater Ripter 237, Montana Session Laws, 1961)	ghts AGGISTANT STATE ENGINE
MADCADIEM W CONTENDE BADDE	a of	Wolf Point.
(Name of Appropriator)	(Address)	(Town)
have appropriated groundwater accord	S, of(Address) State of	to January 1, 1962, as follows
N .	0 m 1 m 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	2. The beneficial use on which the claim	
	3. Date or approximate date of earliest	
	tinuous the use has been	
E		
	4. The amount of groundwater claimed	(in miner's inches or called
	per minute)	
3	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
902	5. If used for irrigation, give the acreage to which water has been applied an	ge and description of the land
5	To irrigation of	a laff don
14 Sec. 2.7. T. 24 R. 4.2	gardish	J
icate point of appropriation place of use, if possible.		
th small square represents 10 es.	The means of withdrawing such was location of each well or other means	of withdrawal.
	Long pung no	2 well In gar
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drayal of groundwater.	letion of the construction of the well, w	chs, or other works for with
Mod will Stilled	1.9.5-0 Med 3 Willed	drillesf.y.y.
The depth of water table	6 ft No 2 97 ft.	20.3. 100 ft
So far as it may be available, the typ	e, size and depth of each well or the gen	eral specifications of any oth
works for the withdrawal of groundw	ater The tall for I the	Lange Land Case
mallan Jing Cugan	4	
	ports of windowsie	
The estimated amount of groundwate	r withdrawn each year	Baretara
	•	`
The log of formations encountered in	the drilling of each well if available	

Such other information of a similar nareference to book and page of any cou	ature as may be useful in carrying out t	he policy of this act, includi
	Signature of Owners	cut M. Consume Farm April 10, 1963
	Signature of Strategic	

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.

Water Well Log #222

State of Montana
County of McCone
Office of Clerk and Recorder.
Filed this 16th day of
April A. D. 19.63
at 10:45 c'clock A. M.
Clerk and Recorder

By Deputy
Fac \$2.00

27.5

AND A CONTRACT OF THE PROPERTY	
07	Approved Stock Form-State Publishing Co., Helena, Montana-38496
File No. 33 9	7 34 N 48E
DUPLICATE	County McCare
	STATE OF MONTANA DMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER
Declara	tion of Vested Groundwater Rights
	nder Chapter 237, Montana Session Laws, 1961) STATE ENGINEE
Edward Son	11
1 (Name of Appro	riator (Address) (Town)
County of Mr. Con	State of Minitaria. er according to the Montana laws in effect prior to January 1, 1962, as follows:
nave appropriated groundway	er according to the Montana laws in effect prior to Sandary 1, 1502, as follows:
	2. The beneficial use on which the claim is based Motion
	<u>• </u>
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 17.70, A. Mot used the fact 3.5 years.
w	- B
	4. The amount of groundwater claimed (in m'ner's inches or gallons per minute).
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
NE 1/1 NE Sec 29. T. 29. R. 4.8	
Indicate point of appropriation 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
	Hump.
drawal of groundwater.	and completion of the construction of the well, wells, or other works for with
	60 feet.
9. So far as it may be available works for the withdrawal of	e, the type, size and depth of each well or the general specifications of any other groundwater. 6 in the Classing alread to the first day
10. The estimated amount of gr	oundwater withdrawn each year molessed at puset
	ntered in the drilling of each well if available
12. Such other information of a	similar nature as may be useful in carrying out the policy of this act, including
more	f any county record
	Signature of Owner Educard Schless
	Date Dec 27, 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.

_poc. no,

WATER WELL LOG FILE NO. 339

EDWARD SCHLEPP

то

THE PUBLIC

STATE OF MUTANA)

COUNTY OF MCCONE)

OFFICE OF COUNTY CLERK & RECORDER

Filed this 27th day of Dec. 1963, A.D.

at 10:10 o'clock a.m.

COUNTY CLERK

127000 127*090* poc. 10,

WATER WELL LOG FILE NO. 339

EDWARD SCHLEPP

TO

THE PUBLIC

STATE OF MOSTANA) COUNTY OF HOCONE)

OFFICE OF COUNTY CLERK & RECORDER

Filed this 27th day of Dac. 1963. A.D.

at 10:10 o'clock a.m.

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Count	1		117
MONTANA BUREAU OF MINES	AND GEOLOGY	THE	In)
Butte, Montan	•	HTIAR 1 1962	11)
WATER WELL LO		MI ENGINE	i i
	n en		
Owner Was or Wass	• •		Inches .
Driller by Owner		AddressVida_	
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on, fine dage one of the process and the fine of the process of th			Transport transport
Type of Well Dug Equi (Dug, driven, bored, or drilled)		ind due	other
The state of the s	The second secon		- 4 M
Water use: Domestic X Municipal .	Stock	Z Irrigation	
Industrial Drainage	- Other:	The second billion in the second	
Casing: O ft, to 18 ft. Tyr	e rock & coment	51 xe 2111 x 2	<u>10</u>
Casing:ft. toft. Typ		Salaman	
Casing:ft. toft. Typ	orthograph in designation the same of	Size	
Photo and the second se	to 4 4	3126	
the state of the s	ione Pt	60-14	<u> </u>
Type of screen or perforations None	- Control of the cont		Editor
and the same of th	res foot of wate		feet
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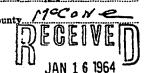
Log of Well

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		County of McCone)
		Office of Clerk and Recorder.
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338 File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights TE ENGINEER

	(Unde	r Chapte	er 237, Montana Session Laws, 1961)	
1	Edward Sch	lap	of	Wila
	Name of Appropria			(Town)
	baye appropriated groundwater	according	State of Municipality to the Montana laws in effect prior	to January 1 1962 as follows:
	N	#CC01 G-126	, to the bronding laws in exect prior	2, 2000, 45 2010 115.
-		2.	The beneficial use on which the claim	is based houshold
		3.	Date or approximate date of earliest tinnous the use has been	beneficial use; and how con;
w -		E	1935 and an use and	i # still are
		4.	The amount of groundwater claimed per minute	(in miner's inches or gallons
			no 2 7 Igallore	per minute
Ĺ		5.	. If used for irrigation, give the acreas to which water has been applied an	ge and description of the lands
/F	.4 NE Sec 33. T.29 R.48		more	
	icate point of appropriation			** ***********************************
and	place of use, if possible.	c	. The means of withdrawing such wa	aton from the ground and the
Bac.	h small square represents 10	U.	location of each well or other mean	
			Minamell on mo	0, 4.
	drawal of groundwater		on of the construction of the well, w	
8.	The depth of water table/	2.	80 feet, mo 2 :	35 feet
	So for as it may be available t	ha tyne	size and denth of each well or the gen	eral specifications of any other
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10. 11	The log of formations enquire	dwater w	vithdrawn each year.Ma. 33	,000 per year
	Mone an	ilas	u	
12.	Such other information of a sim reference to book and page of an	ilar natur ny county	re as may be useful in carrying out the record	he policy of this act, including
			Signature of Owner.	luard Schlips Dec 27, 1963
Thr	ree copies to be filed by the own	er with 1	Dates the County Clerk and Recorder of th	*
			,	

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.

DOC. NO. 12/7089 WATER WELL LOG FILE NO. 339

EDWARD SCHLEPP

70

THE PUBLIC

STATE OF MONTANA) COUNTY OF MCONE) OFFICE OF COUNTY CLERK & RECORDER Faled this 27th day of Dec. 1963, A.D. at 10:05 o'clock a.m.

No.	T2	R
ginal '	County	1801 McCone
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVED
DEC (Under	SLARATION OF VESTED GROUNDWATER RIGHT C Chapter 237, Montana Sessions Laws	8 1961) STATE ENGINEER
(No.11 of Appropriate	01	910415°
County of Yazzana	State of	
have appropriated ground January 1, 1962 as follow	State of 1 water according to the Montana laws owe:	in effect prior to
	2. The beneficial ase on which t	he claim is based
	-Indestrial we demonstrate management	
Section 9	3. Late of approximate date of a and how continuous the use he	s been
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	4. The uncoat of groundwater cla	gal/ado
1/4 Fec. 9 The R Law Indicate point of appropriation and place of a if possible. Each small square represents 10 ac	Ke, 1 6. The means of withdrawing such and the location of each well withdrawit. Wildrawit.	the acreage and description as been applied and name water from the ground or other means of
other works for withdra	t and completion of the construction val. of ground waterStarted.Dec.=195	5-Finished-Rec. 1955
The depth of water tabl	er i de ekonorgalisaden kollasisi kirileri ilari di dalam da	English (1 main 1994 a 1996 a 199
So fur as it may be ava specification of any of	"2351 Libble, the typo, size and depth of the works fur the withdrewal of grow	each well or the general
	at 25h Gravel packed 280-312 groundwater withdrawn each year	
The Log of formations e	aroundwater withdrawn each year accountered in the drilling of each w	11 if available
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يف الوروي والدينواول من و د و د دو د دو د دو د دو د دو د دو	Signature of Owner	as heran
		9h-11 041 0
	fatsPabr	SUGIT OIL COMPANY

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

Phoase 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.

Residing at __

My Commission expires

278341

STATE OF MONTANA County of Dawson

ar i water gar

Billings, Montage

Filed for record this 2 day of Sel. A. D. 1962, at

9:00 o'clocka. M.

County Clerk and Recorder.

Lie Outly Deputy.

GROUNDWATER INDEX

Page of	Page	of
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County	McCare	Twp.	24N	Rge. <u>495</u>
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GROUNDWATER INDEX	Pageof
County McCana Twp. 24N	Rge. <u>495</u>
Sec. Name of Appropriator Type of Form File	ty No. Remarks
16 Stobbins, Marjorie Koyas GW 4 1263 20 Kwasney, Matthew GW2 1279 26 Glyshaus Danmer E Well Lag 1233	
20 Knosnoy, Matthew GW2 1279	
26 Gly shaws parmer F Well hag 1233	377

File No....286...

DUPLICATE

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

DECEIVED DEC 19 1963

and the second	Declaration	n of Vested Groundwater Rights TALE ENGINEE
	(Under	Chapter 237, Montana Session Laws, 1961)
S.		
Marjori	z Keyes Stebbins	or) of Custer Street, Walf Point, Monten
have appropri	ated groundwater acc	State of
	N	2. The beneficial use on which the claim is based
		Dozestic
		3. Date or approximate date of earliest beneficial use; and how continu-
		ous the use has been
		1918 or 1919 Continuously
		4. The amount of groundwater claimed (in miner's inches or gallons
		per minute)
*		5 gallons per minute from the
	s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Sea 6	He De nem.	Not used for irrigation
dicate point	of appropriation	
id place of use, nall square rej	if possible. Each presents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
		tion of each well or other means of withdrawal
		Ricctric pump:
drawal of	groundwater	Electric purp
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drawal of a second of the seco	f water table	completion of the construction of the well, wells, or other works for with unknown approximately 60 foot desp, and 16 foot of water the type, size and depth of each well or the general specifications of any other adwater. Steel pipe water withdrawn each year approximately 17,000 gallons in the drilling of each well if available. available lar nature as may be useful in carrying out the policy of this act, including a county record.

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

DOC. NO. 126981

WATER WELL LOG FILE NO. 286

MARJORIE KEYES STEBBINS

TC

THE PUBLIC

STATE OF MONTANA,)

COUNTY OF MCCONE)

OFFICE OF CLERK AND RECORDER.

Filed this 16th day of December 1963.

at 11:20 o'clock a.m.

		ADMINIST OF	RATOR (-111:
l		Notice (Appro	of Comp priation	letion of by Mea	Ground nsSoi AW	waier	
		(Under Cha	pter 237,	Montana S	Session Lav	ws, 1961)	
		1ATTHEW !				•	
Drill	ler L	DERR DRILL	1119,0	Addre	ssW.ol.F.A	Paint,	MONT
Date	of	Notice of Appr	opriation o	of Ground	water		·····
Date	we	ell started 9	-29-	43 Date	Completed.	9-30	0-63
(d	e of ug, rille	well <i>DR12</i> driven, bored o	L <i>FD</i>		n, drill, ro		<u>-</u>
Wat	er (Jse: Domestic f	Mu Mu	nicipal 🔲 ainage 📋	Stock Other		igation 🗌
strat	la n Sho	icate on the die net with in dril w depth at whi earing strata an	agram the ling, such ch water i	character as soil, cla s encounte	and thicks ay, shale, g ered, thicks	ness of the gravel, roc less and ch	k or sand, naracter of
Bize of		Size and Weight of	From (Feet)	To (Feet)		ERFORATION	is
of rilled		Weight of Casing			P Kind Size	ERFORATION From (Feet)	To (Feet)
of rilled		Weight of			Kind	From	To
of rilled		Weight of Casing			Kind	From (Feet)	To
		Weight of Casing			Kind	From (Feet)	To
of rilled		Weight of Casing			Kind	From (Feet)	To
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of rilled		Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	Fo (Feet)
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of rilled Hole Hole	Sh Pu Di Ho	weight of Casing () / atic Water Leve ut-in Pressure i imping Water I scharge in gal, ow Tested	el for non for Flowin evel	-flowing V ag Wellfo	Well	From (Feet) 74 42 gal. p	feet. feet, per minute, utoff, loca- ll, and any

2 Driller's License Number

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.

File No. 607

Top of Ground

(Elev. above sea level.....)

43 BROWSAUD, Stone

BY GRAY CLAY

NW4NE Seco 20 T24 R49 Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

DUPLICATE

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

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Well Log # 602.

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	Driller	Address Address	
	Date Started	Date Completed	4
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(Dug, driven,	bored, or drilled)	(Churn drill, potar	y, other
Water use: Domestic	Municipal Stoo	k \ \ Irrigatio	
Industrial [-Drainage Othe	The second secon	اجييتا
The react has the species with the second of	and the same of th	***************************************	Colorino e e sola Primi di Informazioni
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Casing: ft. to	ft. Type	5128	*** *** ******************************
Casing: ft. to	ft. Type	31ze	intelligence of
Perforated or Screened: Ft	to ft	Ftto ft_	
Type of screen or perforat		Mary defendance of the second	***************************************
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Pumping water level	feet at	gal. per min_	1
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(over)

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2	34	Quick sand
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County Ma Cane Twp. 24 N	кде.	SOE	
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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
H	Richard, Armand	OW 4	127125	
21	On Clottan, Sam	6 W 2	127299	
22	Poicher & Elizabeth	GW 4	127262	
26	Clinging smith, Earl	y	127335	
27	Roinkort, Flingboth	— <i>H</i>	127261	
28	Hayos, James T	6W3	13/046	
29	11/2 11 4	' '3	131048	
30	Sievers Harry	GW2	178412	
32	Hares, James T	GW4	13/047	
33	Have, Archie A.	6 K3	127233	
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File No. 36.6

Approved	Stock	Form-State	Publishing	Co.,	Helena.	Montan	a-38496	. a
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			•		, , 14	-	< " > \$ ***	•

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

RECEIVED

		(UI	der Chapte	r 237, Montana Session Laws, 1961) STATE ENGINE
1. Q.	an out	1200	n out	of Assert
	(1/811)	ne or wholodi	THEOF	(Address) Clown
Count have	y of	d groundwate	r according	State of January 1, 1962, as follow
	N			
			7 2.	The beneficial use on which the claim is based
			7	- And Anna B
			- 3.	Date or approximate date of earliest beneficial use; and how co
]			-1	tinuous the use has been / 9 CA
v	+++		E	
			_} 4.	The amount of groundwater claimed (in miner's inches or gallo
			}	per minute)
				If used for irrigation, give the acreage and description of the lan
<u></u>	<u>s</u>		<i>0</i> ,	to which water has been applied and name of the owner there
nt a E	vo. iL.	T. 7 4 R. 20		54-3
ınd plac	e of use,	ppropriation if possible.	c	Mile many of with Juneity and make form the many day 3 and 3
Sach smi Icres.	Il square re	epresents 10	u,	The means of withdrawing such water from the ground and t location of each well or other means of withdrawal
				south make and the
7. The	late of com	mencement an	id completic	on of the construction of the well, wells, or other works for wi
				· · · · · · · · · · · · · · · · · · ·
8. The	lepth of wa	ater table	7.273	PT
				size and depth of each well or the general specifications of any oth
	•••••			
•	***************************************	***************************************		
O. The	estimated ar	mount of grou	ındwater w	ithdrawn each year
11. The	log of form	ations encoun	tered in the	drilling of each well if available
				NOT HUMILHELL
	othon info	matian -f a -!	milan mater-	e as may be useful in carrying out the policy of this act, includi
In 02				
		- •	•	record No Resports

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.

Aer Well Log File No. 366

Armend Michard

70

Tre Public

State Of Montana) County Of McCome)

CYPICS OF CLERK & RECORDER

Filed this 30th day of December,

1953, A. D., at 12:10 P. M.

County Clerk

cw2 S3 P	T 24R 50
	· · · · · · · · · · · · · · · · · · ·
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE VE
O Top of Ground	OFFICE OF STATE ENGINEER
	Notice of Completion of Groundwater
(Eley, above sea level	Appropriation by Means Sof A Well ENGINEER
5 Blue Shale	(Under Chapter 237, Montana Session Laws, 1961)
+O BROWN CIAY	Owner Sam Mc Clellowlddress Vila Montana
9	Driller Den Theigenty Address
OCDAKH 64GPM	Date of Notice of Appropriation of Groundwater
15 SAND HOYGPM.	Date well started Lent Date Completed Lint 6 2
- 3 Alve Shalk	Type of well dulled Equipment Used dull (dug, driven, bored or (Churn, drill, rotary or
<u> </u>	drilled) other)
	Water Use: Domestic ☐ — Municipal ☐ Stock ☑ Irrigation ☐ ☐ Industrial ☐ Drainage ☐ Other ☐
3.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	" 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 Firm To PERFORATIONS Weight of (Feet) (Feet) PERFORATIONS
A PART OF A A A A	Drilled Casing Kind From To
	5" 5" 0 83 (reets) (reets) (reets)
	19#
<u> </u>	60 FT:
N	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Well Wat LPPIICABIT
	Pumping Water Level
	Discharge in gal, per min. of flowing well NOT APPIICABLE
W	How Tested BAILED I PUMP dength of Test 3 H.R.S.
-	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
s	
7/0£1/4 Sec 2/ Tal.4	
Indicate location of we place of use, if possible	ell and
place of use, if possible small square represents i	
; –	<u> </u>
Show exact depth of bottor	4 /2
‡	Drifler's License Number
	Daniel J. Haggitty
	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.

36510

WATER WRILL LOG FILE NO. 538

SAN NCCLELLAN

THE PUBLIC

STATE OF MONTANA) COUNTY OF MCCONE)

OFFICE OF COUNTY CLERK & RECORDER

Filed this 2nd day of Jan., 1964 A.D. at 8:29 o'clock, a. E.

GW.	;

503 File No...

T 24 N R 50 E. County McCone, Mont=ana

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights JAN 1 6 1964

THE WOLVE WE WANTED		of Richey,	Montana
(Name of Appro	vriator)	(Address)	(Town)
			• •
ve appropriated groundwater	according to	the Montana laws in effect pr	rior to January 1, 1962, as follows:
N	,		
	2.		claim is based
	J. X-1	Stock Wateri	.ng
	Col Scala	Date or approximate date of ea	rliest beneficial use; and how continu-
C. 22	E	lised Continues	oxinately 1941 unly 2 months
344		Car Time.	<i>G</i>
	···· 4.	The amount of groundwater c	laimed (in miner's inches or gallons
			per minute
		, r	
<u>: </u>	5.	If used for irrigation, give the	acreage and description of the lands
ich s			lied and name of the owner thereof
DE14 Sec 2 VT. 24 150	Ŀ.		
eate point of appropriation		***************************************	
place of use, if possible. Each	_		
square represents 10 acres.	ь,		h water from the ground and the loca
í		Free flowing	spring
The date of commencement	and completi	on of the construction of the	vell, wells, or other works for with
The depth of water table	Approxi	mately 32feet	the general specifications of any other
The depth of water table So far as it may be available works for the withdrawal of a	Approxice Approxice, the type, groundwater.	mately 32feet size and depth of each well or 10 by 20 Dugout Sp	the general specifications of any othe
The depth of water table So far as it may be available works for the withdrawal of a	Approxi Approxi le, the type, groundwater.	mately 3\feet size and depth of each well or 10' by 20' Dugout Sp	the general specifications of any other
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The depth of water table So far as it may be available works for the withdrawal of growth of the estimated amount of growth of the log of formations encounts.	Approxicle, the type, groundwater with tered in the similar nature.	mately 32feet size and depth of each well or 10 by 20 Dugout Sp hdrawn each year 518.40 drilling of each well if available re as may be useful in carrying	the general specifications of any othering O Gallons per year(estin Mat Augulabla out the policy of this act, including
The depth of water table So far as it may be available works for the withdrawal of growth of the estimated amount of growth of the log of formations encounts. Such other information of a	Approxicle, the type, groundwater with tered in the similar nature.	mately 32feet size and depth of each well or 10 by 20 Dugout Sp hdrawn each year 518.40 drilling of each well if available re as may be useful in carrying	the general specifications of any othering O Gallons per year(estin Mat Augulabla out the policy of this act, including
The depth of water table So far as it may be available works for the withdrawal of growth of the estimated amount of growth of the log of formations encounts. Such other information of a	Approxicle, the type, groundwater with tered in the similar nature.	mately 32feet size and depth of each well or 10 by 20 Dugout Sp hdrawn each year 518.40 drilling of each well if available re as may be useful in carrying	the general specifications of any othering O Gallons per year(esting) Math Augulable
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

DOC. NO.

WATER WELL LOG FILE NO. 503

ELIZABETH REICHERT

THE PUBLIC

COUNTY OF MCCOME)

OFFICE OF COUNTY CLERK & RECORDER Filed this 31st day of Dec., 1963 A.D. at 8:46 o'clock, a.m.

	-1.1	Approved Stock Form-State	Publishing Co., Helena, Montaria 38496
File No	564		T 24 R 50
DUPLICAT	TE	: •	. County Mc Land
		STATE OF MONTANA	TOTAL TOTAL
		DMINISTRATOR OF GROUNDWATER OF STATE ENGINEER	DECEIVE
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	·	ation of Vested Groundwat	
	(0	Jnder Chapter 237, Montana Session Laws,	STATE ENGINEE
. 8	and Pline	inposith of	0, 6
	(Name of Approp	griator) (Address)	(Town)
	y of	State of Sta	
	N		3.1
		2. The beneficial use on which t	he claim is based
		, ;	tu Well
		3. Date or approximate date of	earliest beneficial use; and how con-
w			
"			
,		4. The amount of groundwater	claimed (in miner's inches or gallons
		, p	· ·
		5. If used for irrigation, give th	e acreage and description of the lands
	4	V. 4. 4. 75	plied and name of the owner thereof
= ₁₄ SF	= Sec. 26 T24 R. 50	7	
Indicate p	point of appropriation e of use, if possible.	3	
	ill square represents 10		such water from the ground and the
401057	•		w turns.
			· · · · · · · · · · · · · · · · · · ·
7. The d	late of commencement a	and completion of the construction of the	well, wells, or other works for with-
	0		
8. The d	depth of water table	85 feet	
9. So far	r as it may be available	e, the type, size and depth of each well or	the general specifications of any other
	s for the withdrawal of	groundwater	
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works		/	
works		±1	
works	estimated amount of gro	oundwater withdrawn each year	O, rol gulions ser year
works			0, 100 gallons per year
works			
works			
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10. The e	other information of a s	similar nature as may be useful in carryin	field for finding out the policy of this act, including
10. The e	other information of a s	intered in the drilling of each well if ava	field for finding out the policy of this act, including
10. The e	other information of a s	similar nature as may be useful in carryin of any county record.	g out the policy of this act, including
10. The e	other information of a s	similar nature as may be useful in carryin of any county record.	g out the policy of this act, including
10. The e	other information of a s	similar nature as may be useful in carryin of any county record.	g out the policy of this act, including

127335 Doc. No.

Water Well Log # 564

Earl Clingingsmith

To

The Public

State of Montana County of McCone

OFFICE OF COUNTY CLERK & RECORDER

Filed this 3td day of January, 1964, A. D.,

at 2:15 P; H.

County Clerk

•	٠ ١
GW.	Approved Stock Form—State Publishing Co., Helena, Montana—42234
TOTAL NO. 503	T. 24, N. R. 50, R.
File No	• • • • • • • • • • • • • • • • • • • •
DUPLICATE	County McCone Montana
	FATE OF MONTANA
	ATOR OF GROUNDWATER CODE
· OFFICE	E OF STATE ENGINEER
Declaration of	Vested Groundwater Rights JAN 1 6 1964
	r 927 Montene Section Laws 1961)
	STATE ENGINEER
1 Elizabeth Reichert	of Richey, Montana
(Name of Appropriator)	(Address) (Town)
County of Dawson	State of Montana
have appropriated groundwater according t	o the Montana laws in effect prior to January 1, 1962, as follows:
Sec. 27 * will	
2.	The beneficial use on which the claim is based
Jan Jak	Domestic Well (See Plat) SEESE Sec 27.
(2) Control 3 real	Date or approximate date of earliest beneficial use; and how continu-
4000	ous the use has been 1915 Well-Spring Combination.
E STATE OF THE STA	Used Continuously since installed
4	The amount of groundwater claimed (in miner's inches or gallons
	per minute) gallons per minute Well-Spring Combine
	Minimal Household Needs. Claimed for Domestic
5.	If used for irrigation, give the acreage and description of the land
14	to which water has been applied and name of the owner thereof
Styst 800 27 724450F.	None
Indicate point of appropriation	
and place of use, if possible. Each	. The means of withdrawing such water from the ground and the loca-
small square represents 40 acres.	tion of each well or other means of withdrawal
	Pump & Cylinder on top of existing spring.
	Domestic Well Blectric pump.
	ion of the construction of the well, wells, or other works for with- arrangement installed in 1957
Electric pump installed of	n Domestic Well 1965.
	les From the surface of ground to water.
	one stic Well each well or the general specifications of any other
9. So far as it may be available, the type, works for the withdrawal of groundwater	size and depth of each well or the general specifications of any other Casing surrounds this withdrawal system witch
is_3_feet_square.	
	Casing
10. The estimated amount of groundwater wi	thdrawn each year 691,200 gellons. (Well-Spring Comb.
	only. drilling of each well if available
	re as may be useful in carrying out the policy of this act, including
	record The record
•	
	Signature of Owner Elizabeth Reichert
	DateDecember30th, 1963
	DateDecember 30th 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.

DOC. NO.

127261

WATER WELL LOG FILE BO. 502

ELIZABETH REICHERT

70

THE PUBLIC

STATE OF HONTANA)
188
COUNTY OF McCONE)

OFFICE OF COUNTY CLERK & RECORDER

COUNTY CL'HK

Filed this 31st day of Dec., 1963 A.D.

at 8:45 o'clock, n.m.

PKT: \$2.00

Day 2: 0.	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Selion of Groundwater App	propriation
(Unde	Without Well Chapter 237 Montana Session Laws, 1961)	
N N	Owner JAMES T HAYES Addres Contractor (if any) SUSSEIL IO Address of Contractor OLF PO Date Started NOV-1965 Date C Describe means of obtaining groundw sub-irrigation and other natural prowater when applicable SPRING DIG	ompleted NOV. 1965 ater without a well "as by cesses". Include depth to
,,		9

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

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

DOC. NO. 131046 WATER WELL LOG FILE NO. 630

JAMES T. HAYES

THE PUBLIC

STATE OF MONTANA

COUNTY OF McCONE, SS

THE WITHIN INSTRUMENT WAS FILED FOR

RECORD ON December 30th, 1965, at 1:00 o'clock

P.H. and is duly filed.

Horis & Brenner

FEE \$ 2.00

			<u></u>
dw s	Approved St	Sck Form-State Publishing Co., Helena, Montana 42199	* na
File No. 632	Approved SU	T 24 N R 50	<i>(</i> کہ
DUPLICATE	and the first of t	County_RicHone	************
B .	M NETATE OF MON		
	ADMINISTRATOR OF GROU	UNDWATER CODE	
c	o to optive of state e	NGINEER	
1	Dicker		

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. 30 Dec. 1965
	Owner JAMES THAYES Address WOLF POINT
	Contractor (if any)
	Address of ContractorKOLF POINT
	Date Started NOV. 1965 Date Completed NOV. 1965
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. SPAING PUGGUT 10 feet
** 14 Ha Sec. 29 T 24 R 50	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner.
	Date

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

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

DOC. NO. 131048 WATER WELL LOG FILE NO. 632

JAMES T. HAYES

.10

THE PUBLIC

STATE OF MONTANA COUNTY OF McCOME, 85 This instrument was filed for record on December 30th, 1965 at 1:10 Otelock P.M.

GW 2			er21		1
File No697		COLUCES BOARD	T .	24 R 50	30
TRIPLICATE	MONTANA WATER R	ESOU ICES BOARD	Cour	nty McCome	•
	H. F. C.	. r 141 t	STATE OF MONT		
Top	μυμ Α Ground	OFF	RATOR OF GROUNTICE OF STATE E		
1 187	above sea level	Notice of	Completion of	Groundwaier	
1 . ·	4 [†] Sende Clay		riation by Mea		
14* to	17' Rock		ter 237, Montana S	ession Laws, 1961)	
17' to	45' Gray Sende Stone	Sende Stone Owner Herry Sievers	earbhA	s Wolf Point, Mc	ont.59201
_ 63; 1 8	93 Gray Clay	Driller John H. Derr		s Wolf Point, Ko	
90° to	110 Gray Sande Stone	The state of the s	Open some some property and the second	Some Bulletin Bake	MUS ZZEWŁ
Doc.	(25.4.0	Date of Notice of Approp	priation of Groundy	ATTACHMEL	7
Filed	for record	oralle(d .		Maria de la compansión de
	24 day of allowst	Type of well Stock Wat		t Used. Brill R	otary /
	k A.M.	drilled)	other)		
		Water Use: Domestic ☐ Industrial ☐		Stock ☐ In	rrigation 🔲
		Indicate on the diag			a different
	*	strata met with in drilli	ing, such as soil, cla	y, shale, gravel, ro	ck or sand,
		etc. Show depth at which water-bearing strata and			
		Size Size and	From To		
		of Weight of rilled Casing	(Feet) (Feet)	PERFORATIO	To
;	9*		O' Sceren Set To	Size (Feet) 110 Gravel Pact	(Feet)
是医学品生					
	м	r e	for non-flowing W		teet.
	+++-	Shut-in Pressure fo	or Flowing Well		
	 - - - - - -	Pumping Water Le	evel	et at16gal.	per minute.
w _		I E	er min. of flowing v		10 miles 10
- -		How Tested	Leng	th of Test4	
-		Remarks: (Gravel	packing, cementing	, packers, type of s	hutoff, loca-
		tion of p other sin	place of use of groun milar pertinent info	ndwater if not at wormation, including	ell, and any number of
	8	•	rigated, if used for i	· · · · · · · · · · · · · · · · · · ·	
SIS.	130 Sec T 50 R	a			
Ind pla	icate location of well ar	id 15		original American States (1986) (1986) Dec. Milano, and a 1986 (1986) (1986)	
- sms	all square represents 10 acre			······································	
Show	exact depth of bottom:	S 44 35			
Snow	exact depair of pottonic	to the second	Drille	'63 r's License Number	r
4.			2	1	
			Drille	rs 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.

DOC. NO.

138412

ER WELL LOG FILE NO. 697

HARRY SIEVERS

TO

THE PUBLIC

OFFICE OF COUNTY CLERK AND RECORDER

STATE OF MONTANA)

COUNTY OF McCONE)

The within instrument was filed for record on August 24th, 1971 at 10:05 O'clock A.M. and is duly filed in this

COUNTY CLERK

FEE \$ 2.00

action o

County of McCone

OFFICE OF

GLORIA G. BRENNAN County Clerk

CLERK AND RECORDER

CIRCLE, MONTANA, 59215

Sept. 21, 1971

State Engineer
Montana Water Resources Board
Sam Mitchell Building
Helena, Montana 59601

บเริ	fNÉ	
ENG	CARTO	
	1.51	
WEDLOSIS	E00	
PERS)L./	
ACC		

Dear Sir:

Kindly make the following corrections on your copy of Water Well Log No.

697- - - - Doc. No. 138412.

Date well started: June 24th, 1971

Date Completed: June 28th, 1971

MONTANA WATER RESOURCES BOARD

RECEIVED

SEP 22 1971

Very truly yours,

Gloria GBrennan

Gloria G. Brennan

By Mary R. Frekler

Deputy

male

Tile No. 43 WATER CONST	CRAMITOR DOS	T 24 N R 50F 3
OUPLICATE JAN D		CountyMcCone
Bille	A Cormotic——— 8	TATE OF MONTANA
But to n	ADMINISTRA	TATE OF MONTANA TOR OF GROUNDWATER CODE DE OF STATE ENGINEER
Despitation	55 (
Decla	ration of	Vested Groundwater Rights
•	(Under Chapter	r 237, Montana Session Laws, 1961)
,		· · · · · · · · · · · · · · · · · · ·
1 JAMES T HAYES (Name of App		of 612 - 6th ave. S. Wolf Point
County of McCone		(Address) (Town) State of KONTANA.
have appropriated grounds	water according	to the Montana laws in effect prior to January 1, 1962, as follows
N	٠ رښت	HOUSEROI.D
	2.	The beneficial use on which the claim is based
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
	4.	The amount of groundwater claimed (in miner's inches or gallon
		per minute) 5000 Gallons
8		If used for irrigation, give the acreage and description of the land to, which water has been applied and name of the owner there
HR on a	~~	to, which water has been applied and name of the owner there 10 ncreage Sec. 32 T24 R.50
NE 1/4 Sec 32 T 24 R		JAMES T HATES
ndicate point of appropriati nd place of use, if possib	ole.	mt
ach small square represents	10 0.	The means of withdrawing such water from the ground and the
		location of each well or other means of withdrawal
		PUNP
eres.		PUMP
ecres.	nt and completic	PUMP
 The date of commencemen drawal of groundwater 	nt and completic	on of the construction of the well, wells, or other works for with
7. The date of commencemen drawal of groundwater		on of the construction of the well, wells, or other works for with
7. The date of commencemen drawal of groundwater 8. The depth of water table	Eo feet	on of the construction of the well, wells, or other works for with
7. The date of commencemen drawal of groundwater	able, the type, so	on of the construction of the well, wells, or other works for with size and depth of each well or the general specifications of any other.
7. The date of commencemen drawal of groundwater	able, the type, so	on of the construction of the well, wells, or other works for wit size and depth of each well or the general specifications of any other.
7. The date of commencemen drawal of groundwater	able, the type, so	on of the construction of the well, wells, or other works for with size and depth of each well or the general specifications of any other.
7. The date of commencemen drawal of groundwater 8. The depth of water table 9. So far as it may be availated works for the withdrawal	able, the type, s	on of the construction of the well, wells, or other works for wit size and depth of each well or the general specifications of any other.
7. The date of commencemen drawal of groundwater 8. The depth of water table 9. So far as it may be availated works for the withdrawal	able, the type, sof groundwater	on of the construction of the well, wells, or other works for with size and depth of each well or the general specifications of any other. 120 foot hale
7. The date of commencemen drawal of groundwater 8. The depth of water table 9. So far as it may be availated works for the withdrawal	able, the type, so of groundwater	size and depth of each well or the general specifications of any other. 120 foot hole variable
7. The date of commencemen drawal of groundwater 3. The depth of water table 9. So far as it may be availated works for the withdrawal	able, the type, sof groundwater groundwater we countered in the	size and depth of each well or the general specifications of any other. 120 foot hole vertable vithdrawn each year. e drilling of each well if available
7. The date of commencemen drawal of groundwater 8. The depth of water table 9. So far as it may be availated works for the withdrawal	able, the type, sof groundwater groundwater we countered in the	size and depth of each well or the general specifications of any other. 120 foot hole vertable vithdrawn each year. e drilling of each well if available
7. The date of commencemen drawal of groundwater 8. The depth of water table 9. So far as it may be availated works for the withdrawal	able, the type, so of groundwater we countered in the	size and depth of each well or the general specifications of any other. 120 foot in 16 variable cithdrawn each year. c drilling of each well if available
7. The date of commencemen drawal of groundwater 8. The depth of water table 9. So far as it may be availa works for the withdrawal	able, the type, so of groundwater we countered in the	size and depth of each well or the general specifications of any other
7. The date of commencemen drawal of groundwater 8. The depth of water table 9. So far as it may be avails works for the withdrawal	able, the type, so of groundwater we countered in the	size and depth of each well or the general specifications of any other
7. The date of commencemen drawal of groundwater 8. The depth of water table 9. So far as it may be avails works for the withdrawal	able, the type, so of groundwater we countered in the	size and depth of each well or the general specifications of any other. 120 foot hole veriable ithdrawn each year. e drilling of each well if available re as may be useful in carrying out the policy of this act, including record none
7. The date of commencemen drawal of groundwater 8. The depth of water table 9. So far as it may be avails works for the withdrawal	able, the type, so of groundwater we countered in the	on of the construction of the well, wells, or other works for with size and depth of each well or the general specifications of any other. 120 foot in 120 variable vithdrawn each year. e drilling of each well if available
7. The date of commencemen drawal of groundwater 8. The depth of water table 9. So far as it may be avails works for the withdrawal	able, the type, so of groundwater we countered in the	size and depth of each well or the general specifications of any other. 120 foot hole veriable ithdrawn each year. e drilling of each well if available re as may be useful in carrying out the policy of this act, including record none
7. The date of commencement drawal of groundwater 8. The depth of water table 9. So far as it may be availated works for the withdrawal commencement of the commencement of the commencement of the log of formations encount of the commencement of the commencem	groundwater we countered in the	size and depth of each well or the general specifications of any other. 120 foot in 18 veriable vithdrawn each year e drilling of each well if available re as may be useful in carrying out the policy of this act, including record Signature of Owner Agrange A. 76 eye. Date 27 Dec: 1765
7. The date of commencemen drawal of groundwater 8. The depth of water table 9. So far as it may be availated works for the withdrawal commencement. 1. The log of fermations ending the second of the commencement of the second of the	groundwater we countered in the	size and depth of each well or the general specifications of any other. 120 Foot hole variable vithdrawn each year. e drilling of each well if available record Signature of Owner Agraes 1 Signature of Owner Owner 1 Signature of Owner Owner 1 Signature of Owner 1
7. The date of commencemen drawal of groundwater	able, the type, so of groundwater we countered in the a similar nature of any county	size and depth of each well or the general specifications of any other. 120 foot in 18 veriable vithdrawn each year e drilling of each well if available re as may be useful in carrying out the policy of this act, including record Signature of Owner Agrange A. 76 eye. Date 27 Dec: 1765

DOC. NO. 131047
WATER WELL LOG FILE NO. 631

JAMES T. HAYES

TO

THE PUBLIC

STATE OF MONTANA

COUNTY OF McCONE, SS

The within instrument was filed for record on December 30th, 1965 at

1:05 O'clock P.M.

COUNTY CLERK & RECORDER

Bez: alia E. Hallen, Aguity.

FEE \$ 2.00

DUPLICATE

File No..

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1956
	Owner Archie A. Hovaddress Vida
	Contractor (if any)
	Address of Contractor
A.	Date Started 1956 Date Completed 1956
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Pit about 10fect long
	and 5 fect wide and 3 feet deep.
v	e grant
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use. Summer
\$8,5% Sec. 33 24 50	use for Watering live Stock.
Indicate point of appropriation and place of use, if possible.	Approximately 50,000 gal. Per
	year.
	Signature of Owner Landin L. Hone
	Date /2-31-63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

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

127223

DOC. NO.

WATER WELL LOG FILE NO. 464

ARCHIE A. HOVE

70

THE FUBLIC

STATE OF HONTANA) COUNTY OF MCCONE)

OFFICE OF COUNTY CLERK & RECORDER

Filed this 31st day of Dec., 1963 A.D. at 8:08 o'clock, a.m.

GROUNDWATER INDEX

Page ___of__

County MaCone Twp. 23 N Rge. 43 E

1	<u> </u>	[County	
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
Z	Kelson Ed	GW H	127280	
2	School Disti #6	GW2	133275-	
20	Nelson Ed	BW 4	127275	
16	Nelsan, Ed	- 4	127279	
33	Nolson, Lyk	<u> </u>	127791	
		<u> </u>	<u> </u>	
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T. 23N., R. 43E. MCCONE COUNTY File No. 5/9 County Mc Come DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights
STATE ENGINEER 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 whenever needed for stock 3. Date or approximate date of earliest beneficial was; and how continuous the use has been glasses. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof No irrigation SE 1/4 MV Sec. 1 T &3 R 43 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 location of each well or other means of withdrawal..... 7. The date of commencement and completion of the construction of the well, wells, or other works for with-8. The depth of water table 225 fd. 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. Unmeasures 11. The log of formations encountered in the drilling of each well if available..... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including Such other information of a simular reference to book and page of any county record. Signature of Owner ... Dec. 31, 1963

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.

36491

Water Well Log # 519

Ed. Nelson

10

The Public

State of Montana County of HoCone

OFFICE OF COUNTY CLERK & RECORDER

Filed this 2nd day of January, 1964, A. D. it 8:10 A. M.

37

e: \$2.00

RIPLICATE	MONTANA V	VATER RESOURCES	BOARD			ounty /	e Con l	£
Top of Gro) j b i	E0 13 1967	ADMINIST	RATOR (OF MONT OF GROUD STATE E	DWATER	CODE	
(Elev. above i		→ No	tice of (Comple	etion c	f Grou	ndwate	er
⁻		· ·	Appropr	iation	by Mo	eans of	Well	
2 Sandy Bra	. shile	~	(Under Cha					
- I	•	Owner	100/2	Strict	Addres	W.419	Cont/	<u>1/c</u>
20 Blue Sh	la Le		Mary e.					le
5 Soud	•		ice of Approp				······································	
		Date well st	tarted (Lice	, Z0/C	ZDate C	ompleted	15	<u>C. </u>
-	i i		Dill.			nent Used		***************************************
53 Gray Shi	ike	(dug, drive drilled)	n, bored or		other	, drill, rotary	or or	
.		Water Use:	Domestic &		nicipal [] ainage []	Other [Stock [igation
_	•	- T 1'			, , , , , , , , , , , , , , , , , , , 			****
sond ((Juster)	strata met v Show depth	te on the did with in drilli) at which wa ata and heigh	ig, such a ter is ence	s soil, clay, ountered, t	shale, grav nickness and	el, rock or l character	sand, e
85 5/12 Le	100 1	Size of						
		Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		From	To
		7"	1594	TOP	175	Cuffin	Touch	(Feet)
_					1	1 - ··· 71	1000	
-	,		6 1.D.			'		
_	,	13. Min	6 1.D.	Grave	Poch	4		
- - -		7" B. How	6 1.D. 13/21	Grave	Pock	1		I
-	_							
- - - -	, <u>–</u>	Static	Water Level	for non-flo	wing Well			fe
	N =	Static Shut-i	Water Level	for non-flowing	wing Well	163		***********
	N .	Static Shut-i	Water Level	for non-flowing	wing Well	163		***********
	N	Static Shut-ii Pumpi	Water Level n Pressure for ing Water Level	for non-flowing	wing Well Wellfe	/63	gal. 1	
- 14	N	Static Shut-in Pumpi Dischs	Water Level n Pressure for ing Water Level	for non-flowing	wing Well Wellfe	/63	gal. 1	per minu
	N -	Static Shut-ii Pumpi Dischs	Water Level In Pressure for Ing Water Level Ing Early in gal. por Tested	for non-flowing reler min. of packing, place of u	Wellfe	et at	gal. j	ntoff, local, and a
	N	Static Shut-ii Pumpi Dischs	Water Level in Pressure for ing Water Level arge in gal. por rested	for non-flowing rel	wing Well Well flowing w Leng cementing, se of groutinent inf	et at	ype of shi not at wel	ntoff, local, and anumber
		Static Shut-in Pumpi Dischs E How	Water Level in Pressure for ing Water Level arge in gal. por rested	for non-flowing rel	wing Well Well flowing w Leng cementing, se of groutinent inf	et at	ype of shi not at wel	ntoff, local, and anumber
- N.E.143E/4 Indicates	Sec. 7 21 location of well	Static Shut-in Pumpi Discha Reman	Water Level in Pressure for ing Water Level arge in gal. por rested	for non-flowing rel	wing Well Well flowing w Leng cementing, se of groutinent inf	et at	ype of shi not at wel	ntoff, local, and a
Ale.1/25./4 Indicate 1 place of	Sec. * T. 23	Static Shut-in Pumpi Dischs How Reman	Water Level in Pressure for ing Water Level arge in gal. por rested	for non-flowing rel	wing Well Well flowing w Leng cementing, se of groutinent inf	et at	ype of shi not at wel	ntoff, local, and a
ME.1/43E/4 Indicate 1 place of small squa	Sec. 7 21 location of well use, if possible.	Static Shut-in Pumpi Dischs How Reman	Water Level in Pressure for ing Water Level arge in gal. por rested	for non-flowing rel	wing Well Well flowing w Leng cementing, se of groutinent inf	et at	ype of shi not at wel	ntoff, local, and a

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.

PLICA		RECEIVED	ARD County MCLONE STATE OF MONTANA
	Top of Ground		DMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	(A) bove sea level) Notic	e of Completion of Groundwater ppropriation by Means of Well
,	sul, B. Shik	σ	Under Chapter 237, Montana Session Laws, 1961)
			" 1 District Eddress Will Point Mc
0 1	Blue Shake	Drilley J.	enry . I Sans Address flug & land 10
S	4344		of Appropriation of Groundwater.
		Date well start Type of well	ted City 3 96 Date Completed 25 66. Division 1 Requipment Used
	c., Shok	(Cog, driven, l drilled)	bornd of (Churn, drill, rotary or other)
		Water Use: I	Domestic 🕰 Municipal Other Irrigation
			on the diagram the character and thickness of the differ
	Sind Ovaler	strata met wit Show depth at	h in drilling, such as soil, clay, shale, gravel, rock or sand, which water is encountered, thickness and character of wa
	- 7.7	bearing strata	and height to which water rises in the wall
0.	1/4/L	Irmed ₩	ize and Prom To PRESTORATIONS (Code) Coding (Feet) From To
		7"	54 TOP 175 Cutting Tare
107			TOP 175 CUHAN TOUCH
		13. Man	1377 3-300 / 500 3 500 3
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
7			ater Leve? f.; non-flowing Well
			Pressure for Flowing Well Water Level
٥		1 1 1	ge in gal, per min. of flowing well.
-	w	E How Te	sted Length of Test
-		Remarks	(Garel packing, cementing, packers, type of shutoff, I tion of place of use of groundwater if not at well, and
_			other similar pertinent information, including number
-	als i, acv = H/		acres irrigated, if used for irrigation)
-	NE 1/3E/4 Sec. 12 7	f well and	
	place of use, if pos small square represen		
-			
- :::5	Show exact depth of b	ottom.	Drille o Lionse Number

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.