G .	Approved Stock Form-State Publishing Co., Helenal Montana-38496
File No. 345	T 35 NR 45
DUPLICATE	County McCone
	NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OF Vested Groundwater Rights JAN 1 6 1964
	Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
(Name of Appropriate County of Market appropriated groundwater as	(Address) (Town) State of Mortans Ecording to the Montana laws in effect prior to January 1, 1962, as follows:
N I I I I I I I I I I I I I I I I I I I	2. The beneficial use on which the claim is based. Live the
W	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1960 may with how
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) — ——————————————————————————————————
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
JW 14NW Sec. 27. T. 25 R. 45. 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 within also gas to have found from the ground and the such that we have the such tha
7. The date of commencement and c drawal of groundwater	ompletion of the construction of the well, wells, or other works for with-
8. The depth of water table	120 ft.
	type, size and depth of each well or the general specifications of any other ndwater 20
10. The estimated amount of ground	vater withdrawn each year 200,000 gal,
11. The log of formations encountere	d in the drilling of each well if available.
	er nature as may be useful in carrying out the policy of this act, including, county record
	Signature of Owner Qual Kingand Date Date 271965
Three copies to be filed by the owner located.	with the County Clerk and Recorder of the county in which the well is
Please answer all questions. If not ap	plicable, so state, otherwise the form will be returned.
Original to the County Clerk and Re	corder; duplicate to the State Engineer; Triplicate to the Montana Bureau

DOC. NO.

WATER WELL LOG FILE NO. 245

ARNOLD KJELGAARD

TO

THE PUBLIC

STATE OF MONTANA) COUNTY OF MCCONE)

OFFICE OF COUNTY CLEUK & RECORDER.

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

COUNTY CLERK

at 10:40 o'clock a.m.

FEE \$ 2.00

GW 2	2 🦰		Approved 5	Stock Form—St	ate Publishing	Co., Helena M	lontann 39318	
File	: No				T	75 R	24ر	
נטם	PLICATE .		ADMINIST	RATOR O	F MONTA	UNAD E DWATER IGINEERD	CEIV CODE	7 F D
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	(Elev. above sea level(0-5 top soil)) N	lotice of C Appropr	.ompie iation	hv Me	ans of	Well	TNEER
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		Owner	eter Bertoh.		Address	Welf Po	int,Mont	ena
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-	-							
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·	_	Sh	ut-in Pressure f	or Flowing	g Well	not.app	licable.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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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.

Water Well Log # 252
Stelled Antical Sec.
County of McCone | Sec.
Office of Clark and Recorder.
Filed this 27th day 5t

November A. D., 19.63
at 3.05 a'clock P. M.

Clerk and Reporter

By Denuty

GROUNDWATER INDEX

Page ___of__

County McCane Twp. 25% Rge. 46E

County Name of Appropriator Type of Form File No. Remarks Sec. Sorley, Carl J. Neubauen, John 8 31

T. 25N., R. 46E.

3 GW 2 Revised 1969

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

LICENSE NO.

MONTAGE WATER GETTING THE Character, color, thick-

NOTICE OF COMPLETION OF GROUNDWATER E. C. E. 1 V graver, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

NOV 30 197Height to which water rises in well.

Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) 4 t From Clay Please answer all questions. If not applicable, so state, otherwise the form may be returned. wary vlay 145 For Administrator's Use Town Sonde Stone File /38906 my dande stone Zian P. M. Date well started 10-5-71completed[G-II-7]. Equipment used (Charm drill, rotary or other) Stock \ Water Use: Domestic [Municipal [Irrigation 🔲 Industrial Drainage Other * 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 and Addition). ESTIMATED ANNUAL WITHDRAWAL To (Feet) PERFORATIONS Kind Size From (Feet) To (Feet) (9" 611 Ü 224 244 248 N Static water level IGOft. Pumping water levelft.* began. *Measured from ground level, Well developed by forhours. Power..... Pump...... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) SYSW NONEX: 5 wavel reot cotamic¼¼ Secl....... -ates Level ŵ INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature Fig. 1997 C. 120 Show exact depth of bottom

244

WATER WELL LOG FILE #703

State of Montana County of McCone 5s.
Office of Clark and Recorder.
Filed this 26th day of
November, A. D. 1971
at 2:00 o'clock P. M.
Albria L. Brennsn Clerk and Recorder
By Mary P. Fredler

Fee\$2.00

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511/11 Sec. 21 T.25 R.46 Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

ole:

Rock

227

199

Shut-in Pressure for Flowing Well Discharge in gal, per min. of flowing well How Tested bailed Length of Test 4 hours

Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of

acres irrigated, if used for irrigation) ... @ravel.packed

bailed 20 ml. per min. with me draw down. This as fast as the rig sould bails at that depth.

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.

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

(Feet) **390**

Water Well Log #223
State of Montana | ss.
County of McCone |

Office of Clark and Recorder.

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		Address Lindse	
Date	Started July 7, 1958	Date Completed	<u>July-10, 19;</u>
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Length of test 12 hours	T. Ad ER, M A. Aleete Annieste Mindre de la Contraction en la partie de la grape de la la grape de la gra	and the second s	
Remarks: (Gravel packing, cements	ng, packers, type of sho	it-off; depth of sh	nst-off)
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man and the second seco	Barks ,	والمعاولة والمعاولة والمعاودة والمعاودة	i i mailera
TO THE PROPERTY OF THE PROPERT	رون المنافعة والمنافعة المنافعة	and the second s	And the second

(over)

Log of Well

Dept	n, feet	The second secon	
From	To	Description of Waterial Drilled	
0	180	bentinite	
180	220	Sand Rock (Water bearing and above sand rock)	
		ngy MMC 421.06	
		gar, in accounting designed and the designed and the second and th	
	- water place that a part of part of the p	the defendance and a configuration assume the property of the first state of the first st	
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		And the state of t	
	e testinent	O year user Donostie Transpired Test Stocked Test	THE MESS.
		(123363 of 123363)	
		WATER WELL LOG FILE NO.105	
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a strong agents agent	المناسبين الماسانية	The state of the s	• • • • • • • • • • • • • • • • • • • •
	reser on a disagnostic part of an end of the ex-		
	en Allen State Communication of the Communication o	State of Montana	
**********	Section From Support Contract	County of McCone	
V		Office of Clerk and Recorder Filed this 29th	
		December A D, 19 61	··
ران موسوده. دور موسوده	. 4/ 	0! 9:20	· · · ·
***********	er og same are	Julius to tipe	ne C
		and the state of t	•
	en gerge gen	Pag none Deputy	: /
	CONTRACTOR OF THE CONTRACTOR O	A COMMITTEE OF THE PROPERTY OF	en apare e
		The second secon	

2-00 130 18 3/_ **T**: 25 -46 MONTANA BUREAU OF MENES AND GEOLOGY Butte, Montana WATER WELL LOG The second secon Owner John Kjelgaard Address Wolf Point, Mont. Driller Not known Address --Date Started _____1917-- Date Completed 1917 Location Sec 31 - T 25 R 46 1 Sec NE NR Type of Well Equipment Used (Churn drill, potary, other (Dug, driven, bored, or drilled) Water use: Domestic Stock Municipal ----Industrial" Drainage Other: Size | 4 Inch Casing: 160 ft. to ft. Type salv. Size Casing: Casing: ____ft. to____ft... Type_ Perforated or Screened: Ft____to_ft___ Type of screen or perforations Ferforated Static Water level, for non-flowing well: Not known Pumping water level 160 feet at liot known gal per min How tested: By pumping Length of test_ Whenever used-Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) The second section of the second seco The state of the s

(over)

From	To	Description of Naterial Drilled
0	160	Elue clay and Sandy loam
		. (1.24 p. II.) (1.24)
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	1.040 (\$1.002) \$	A residence of the state of the
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د پورې د د د د د د د د د د د د د د د د د د د	and the second second second	DOC. NO. 123362
		WATER WELL-LOG FILE NO106
	***************************************	the formation of the second of
	alling a live amajoring.	State of Montana
		Office of Clerk and Recorder.
		Filed this 29th day of December A.D. 19 62
()		9.22 / ciclosk As Mo
		Quary & Dig.
		Law and Recorder
·		Deputy Pega. ASUAS
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	†	The second second and generalized reporting an expension of the second reporting to the second report of the second report of the second report of the second reporting to the second report of the se

GROUNDWATER INDEX

Page ___of__

County Mc Cone

Twp. 25N

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
Z	Johnson, John B. Johnson, Floyd Dahl, Albert Ji Cusken, Orian + 45 Stack Co.	W/ 1/ Las	118122	
Z	Johnson Flord	36W2	138796	
7	Dobl. Albert Ji	GW3	123528	
8	Custon Onian	76W2	14016	
30	tas stack Co.	well has	123352	
30	11 11 11	1 7	123383	
31	11 11 7	11 1/2	123384	
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25N., R. 47E.

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M way	5	1958	استا

T 25	R 17	•
	Cone	

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	Owner ur. John u. J	ohusen	Address lolf Poin	it, Nostana
	Driller. A & B Drill			
	Driller		Adoress	·
	Date Started	1953	Date Completed	1958
	Location: Sec	r. 25 R 47 ;	4 sec. Stan IV	左子
Type of well	żkiliwi respec	Equipment used.	mble tool drilling	r machine
	(Dug, driven, bored, or drilled)	, -	(Churn drill, roter,	y, other)
Water use: Domestic	Municipal	Stock	Irrigat	ion 🔲
Industrial	Drainage	Other:		******************************
Gariner 0	ft. to	Tune steel ter co	strict 6#	
_				
Casing:	ft. toft.	Туре	Size	•
_	ft. toft.		Size	
Perforated or Screened	i: Ft to ft	78 Ft	to ft	
Type of screen or perfo	rations torch slots	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
Static Water level, for 1	non-flowing well:	551 6		feet
Shut-in pressure, for fl	owing weil:	lb./sq. in. on		
D			(date)	3C plus
Pumping water level	te	et at		
	baller			
Length of test		,	***************************************	***************************************
	cking, cementing, packers,), packed	n of shut-off)	
***************************************		***************************************		***********************
P4_mor>5:000,000,000,000,000,000,000,000,000,00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			***************************************

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	***************************************			***************************************
3		(over)		

Log of Well

Depth, feet From To Description of Material Drilled Formation unknown, hole was drilled to 132 fast by reverse circulation machine and abandoned as a dry hole, by other drilling company. We get 20 und & 801, hole is procked from there down. We reprod 8" hole to 10" makes 30 GPH. Coming from 80 to 831 aut of gravel. Porf. 85 to 78, than gravel packed.
Formation unknowed, hole was drilled to 132 fast by reverse circulation machine and abandoned as a dry hole, by other drilling company. We get 20 to 5 30°, hole to procked from there down. We reprod 8° hole to 10° makes 30 GPH, Coming from 80 to 81° and
We got 20 uph & 60% bole in procked from where down. To reprod 8" hole to 10" makes 30 GPU, Coulant from 80 to 81% and
Se roused 8" hole to 10" makes 30 GPU, Contax from 80 to 831 out
Water states 80 to 83*
Gent. 30 plus
Static gater level - 55'6
Prim down to the a 30 app.
lotal depth - 00 fact. Vand 80° of 6" caping.
118122
Commission of Marchania
follows of Cheb and America,
A. D. 1. 58
there is the state of the state
Duck and Rosents
D. Communication of the Commun
No fee.

County HC CONE
DRILLER'S LOG

Indicate the character, color, thick-

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

height to which water rises in well.

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE NOV 1 1 1971

ADMINISTRATOR OF GROUNDWATER CODE NOV 1 1 15 MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL
Developed after January 1, 1962

				, ,, ., ., .						
(Under C	hapter 237	Montana	Session	Laws, 1961	, as amend	ied)	Top of	Ground	(Elev. above sea level)	
This form the by the own which the	ter with th	e County	Clerk and	d Recorder	in the cour	ntv in	From (Foot)	To (Feet)	1980	·
Please answ										~
form may i	oe returned		nor applic	aule, so sta	ie, omerwi	se me	0	50°	Prown Clay	
•	-						50	55	Frame Sende Lay	
Owner				En Admi	nistrator's L					
			1			 -	55	65-	Brewn Sande Stone	
Address	oli.Fo	int	li	ile	28796	<u> </u>				
Biene	tana		j	y when	ser 9, 19	777]	65	70	ray 01ay	
							70	95	For Sanda Stone	
Date well :	started	[0 ,, 22,	27I (GW 1						
		_	1			}	95	97	Coal	
com	pletedI	0~25~7	I					<u> </u>		
Tune of we	1)-	-417~4					97	GIGA	Clay	
Type of we	······································	LTTTAI	(Di	ig, driven, bored	or drilled)	********				
Equipment	used]	Rotary						<u> </u>		
Water Use:	Domestic	□ W	unicipal [] Stock [dirrigati	on 🔲		 -	ے کا تنہ سے دائے بند جی بہت نے میں سے دیے بند ہے۔	
ladi	ustrial 🗀	Daniman	- [] 04	her 🗆*	Candan () a.					
mac	J311161 L	Diamag	a [] O	uet 🗀	Garden/Lav	wn 📙				
*Describe				*************						
USE: If use	ed for irric	aation, ir	dustrial.	drainage o	r other. Ex	xolain		 		
state	number of	acres and	location	or other de	ta (i.e. Lot,	Block	 	 		1
and A	Addition).			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				 		1
		***********	*************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,]
ESTIMATED	ANNUAL 1	WITHDRA	WAL					<u> </u>		1
Size of Drilled	Size and Weight of Cating	From (Feet)	To (Feet)	Ī	PERPORATION		ļ	 		1
liole	of Cading	(Feel)	(Peet)	Kind	From		.	 		1
			1	Size	(Feet)	To (Feet)]
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	}	}	1	}	}			 		1
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	- и		54.0	lie water le		٤٠,		┽		┪
		} }	Pur	tic water le nping wate	r level504-		.	 	 	1
		(at .	14	gallons	per minute				1
1 1	1	} {	me	asured	.minutes aft	ter pumping				
w			E beg	gan.				↓	 	4
	•	1 1	~ <i>/</i> //3	easured fro	m ground i	level.		+		1
		<u> </u>	for	ii develope	hours.		·	 	 	1
		-;l		ver			P	<u> </u>		1
	1	}		narks: (Gra				J		1
	5		pac	kers, type	of shutoff) .		·	┼		┨
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HHI/4	igs <u>s</u> ¼ Si <u>N</u> 'R.44i S	I	 F				:	+	 	1
5.3	"" '\$ " 4	r,	₩					<u> </u>		Ċ
INDICATE	LOCATION	OF WE	LL AND P	LACE OF I	JSE. IF PO	SSIBLE				.]
	ALL SQUAR				,			-		4

.....LICENSE NO.63.....

Driller's Signature ..

Show exact depth of bottom

105

WATER WELL LOG FILE NO.702

FLOYD JOHNSON

TO

THE PUBLIC

State of Montana County of McCon	1 e } 38.
	d Recorder. 9th day of
Slavia	Sternon
Eea \$2.00	Deputy parts

Productly Surface water 17

File No......195

T 25N R 47E

County..

DUPLICATE

5.//

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Weldon Route Owner Albert J. Dahl Address McCone County, Montans
	Contractor (if any)
	Address of Contractor
	Date Started Not Applicable Date Completed Not Applicable
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
w	
	Quantity of water developed and used with explanation of meth-
WW.	od used to measure or estimate such amount. If use is intermit-
Sec. 7 T. 25NR L7E	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	During summer months - No means available to
and place of use, it possions.	measure actual amount of water used in gallons but during dry years, in particular, all available water is used.
,	
	Signature of Owner Albut Sall
	January 19, 1962

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. 123528
WATER WELL LOG FILE NO. 195

State of Montana County of McCone

Office of Clerk and Recorder.

Filed this 22nd day of

THE TAXABLE PARTY OF THE PARTY

at \$110 o'clock A. M.

Deputy/

7/

Tec \$ 2.00/

RECEIVED AUG 3 1 1972

County...... DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

MONTANA WATER RESOURCES BOARD

MOTICE OF COMPLETION OF GROUNDWATER

AP	PROPRIA		Y MEA		VELL			height	to whic	h water ris	es in well.	
(Under Cha	apter 237 /	Montana S	Session La	ws, 1961,	as amended	i)	Top of	Ground	l	(Elev. above	sea level)	==
. tha auma	a with the	County C	lerk and	Recorder II	ies to be f the county	iled / in	From (Feet)	To (Feet)				
hich the we ease answe orm may be	r all question	ons. If no	opy to be of applicab	ole, so state	, otherwise	the		5	Grow	ı Clay		
Dr.	in 1 Cura	has					15	:20	لات عن	-1-5		
	an Cue		V.12	THE WELL C	istrator's Use	10	200	220	LOV	Beater	- toxa	
ddress Ol	I FOLH	,			72 - 2:00		220	:00	~ X 249	300 S	ioac 50a⊈	
onton				W 1	72 - 2:00							
					or drilled)							
				urn drill, rotar Stock	y or other)							
	Domestic		nicipal 🗍	3	-							
	ıstrial 📋	Drainage	_		•	_						
CC. If the	nd for irric	ation, inc	dustrial. d	Irainage o	other. Ex	plain,						T
state	number of	acres and	location (or other da	ta (i.e. Lot,	BIOCK						-
								<u> </u>				_
Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)		PERFORATION							_
Hole	of Casing	(1.13.)	(Kind Size	From (Feet)	To (Feet)						_
9"	ត្រី!!	O	252*	6"	232	252						_
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	N		<u> </u>		<u> </u>							_
		1	Sta	tic water l	evel er level gallons		ft.*					
	ļ		at me	asilfed	gallons minutes af	per min	ute, ing					
w			E *N	gan. Neasured fr	om ground	level.						\exists
	×		We	ell develop	ed byhours.	1445						二
			l Po	wer	avel packing		HP					
	<u> </u>		Į pa	ckers, type	of shuioff)							一
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			• •	0								
FACH SA	MALL SQUA	RE REPRE	SENTS 40	ACRES.	USE, IF PO							_
Driller's	Signature	otus li	berr '	<u> </u>								_
			JA 6				[-		_			

Water Well Log File # 720

State of Montana County of McCone ss.

Office of Clerk and Recorder.

Filed this 30th day of August A. D., 1972

at 2200 o'clock P. M.

By Many L. Fuebles
Fee \$2.00

at 10		T.	25	R. 47
Form No. 18 8-60				McCone
	-MONTANA BUREAU OF MINES AN	ID GEOI		
	water Well Lo)g		JAN 4 1962 U
	OWNER T. & S. Stock Co.		Ad	eress Wolf Point, Month
•	Driller Bob Thomas		Ad.	iress Wolf Point, Mont.
	Date Started 2-10-44		_Da	te Completed 2-15-44
	Location: Sec. 30 T.	2 5 ·	R	. 47 1 Sec. nw1 set
Type of well Dug	Equip	nent u	seđ_	Pick & shovel (Churn, drill, rotary, other)
Water use: Domest	ic x Municipal	_	Stoc	k Irrigation
Industr	al Drainage		Othe	r
Casing: 0 ft.	to 33 ft. Type co	ncret		Size 4 ft, round
Casing: 33 ft.	to 36 ft. Type ste	el		Size # #
Casing:ft.	toft. Type			Size
Perforated or screen	ed: Ft. 33 to ft. 36	F	۳	to ft.
Type of screen or per	rforations 5/8" round hole	3	,	
Static water level, :	for non-flowing well: 32			feet.
Shut-in pressure, for	r flowing well:	_1b./s	iq. i	n. on:
	33 feet at 5			•
How tested: plunger				
Length of test 5				
	cking, cementing, packers, t	ype of	f sh	ut-off, depth of

(over)

Log of Well

Depth	Feet	Description of Material Drilled
From	To	
0	20	Sandy loam soil
20	33 -	Sand
33	36	Gravel- Med. coarse
	1	
		3
1		
		123382
,		
		Water Well Log # 126
		
		State of Montana Ss.
		Office of Clerk and Possed
		Filed this 29th
		December A D. 161
	_	Clock gold Recorder
		1 // /
		Fee. None Deputy

Form No. 18		T	25	R. 47	
8 <i>-6</i> 0		County	McCon	NE TOUR BEAT	+
	MONTANA BUREAU OF MINES A Butte, Montan		gy 🗓	J JAN 4 1962 U)
	Water Well L	og	<u>(</u> ;	THE LERGINES!	?
	OWNER TAS Stock Co.		Address	olf Point, Nont.	
	Driller Rob Thomas		Address_	Welf Point, Mont.	
	Date Started 1-3-145				<u>.</u>
	Location: Sec. 30 T.	_25	R. <u>1-7</u>	Sec. my set	
Type of well Dog (Dug, dr	Equipativen, or drilled)	oment use	d pici (Churr	a shevel , drill, rotary, ot	her
Water use: Domes	tie Municipal	S1	tock	Irrigation [
Industr	rial Drainage	o.	ther	y times of the second	• •
Casing:ft.	to 32 ft. Type w	000	Si	e 5x5 sq.	•
Casing: 32 ft.	to 37 ft. Type	teel	Si	ze 51 round	·
Casing:ft.	toft. Type		Si	ze	
Perforated or screen	ned: Ft. 36 to ft. 3	<u>Z</u> . Ft	•	to ft	
Type of screen or pe	erforations 5/8" round hole	9			
Static water level,	for non-flowing well: 32:			f	eet.
Shut-in pressure, f	or flowing well:	1b./sq	. in. on	:	
•				, ,	
	geet at 7			n	
How tested: plum	er type posp				
Length of test	bra.				
	acking, cementing, packers, ut-off)	type of	shut-of:	, depth of	
			······		
			:		
	(over)				

Log of Well

Depth	Feet	Description of Material Drilled
From	To	
0	20	Sandy loam soil
20	32	Sand
32	37	Gravel - Med. coarse
	1	
	1	,
	1:	
		
	- 	123383
 	_	
		Water Well Log # 127
		nguel well log # 12/
-		
		State of Montana } 35,
		Office of Clark and Recorder,
		Filed this 29th day of
		December A.D. 19 61 at 12:55 / c'clock P. M.
		Fluis & Line
		Clerk of d Recorder
		By Deputy Foe None

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana Water Well Log OWNER A Stock Co. Address was Point Next Driller Bob Shows Address was Point Next Date Started 6 1931 Date Completed 7 1931 Location: Sec. 31 T.25 R. 62 1 Sec. 31 11	_		_	_	31
MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana Water Well Log Water Well Log OWNER A Stock Co. Address welf Point, Mont. Driller Dot Sheess Address welf Point, Mont. Date Started 6 1971 Date Completed 7 1931 Location: Sec. 31 T.25 R. 12 Sec. 2011 Type of well Equipment used Churn, drill, rotary, other Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other Casing: 0 ft. to 31 ft. Type congrets Size 12 No. Casing: ft. to 36 ft. Type Size Casing: ft. to 71 Tt. Type Size Perforated or screened: Ft. 24 to ft. 36 Ft. to ft. Type of screen or perforations 5/8 remains below Static water level, for non-flowing well: 32 feet at 6 gal. per min. How tested: plunger rusp Length of test 3 hrs. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of	Form No. 18 8-60		-,	••	
Butte, Montana Water Well Log OWNER - Stock Ce. Address welf Point. Mont. Driller Bob Sheets Ce. Address welf Point. Mont. Date Started 6 1971 Date Completed 7 1931 Location: Sec. 11 T.25 R. 10 T Sec. 1931 Location: Sec. 11 T.25 R. 10 T Sec. 1931 Location: Sec. 11 T.25 R. 10 T Sec. 1931 Location: Sec. 11 T.25 R. 10 T Sec. 1931 Type of well Municipal Stock Inrigation Industrial Drainage Other Casing: 10 ft. to 11 ft. Type Size Casing: 11 to 13 ft. Type Size Casing: 12 to 15 ft. Type Size Ferforated or screened: Ft. 15 to ft. 15 Ft. to ft. Type of screen or perforations 1/8 round helps Static water level, for non-flowing well: 12 feet. Shut-in pressure, for flowing well: 10 feet at 6 gal. per min. How tested: 12 plunger purp Length of test 1 hrs. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of			County	oComo Filth	TO TO
OWNER - S Stock Co. Address welf Point, Most. Driller poh thems: Address welf Point, Most. Date Started 6 1971 Date Completed 7 1931 Location: Sec. 31 T.25 R. 19 Sec. 21 22 Churn, drill, rotary, other (Dug, driven, or drilled) Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other Casing: 11. to 31 ft. Type Size Casing: 15. to 16. Type Size Casing: 16. to 17. Type Size Casing: 17. to 18. Type Size Ferforated or screened: Ft. 25 to ft. 36 Ft. Type Size Static water level, for non-flowing well: 32 feet. Shut-in pressure, for flowing well: 32 feet. How tested: plusgar pump Length of test 3 hrs. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of				1.7	
Driller Date Started 6 1931 Date Completed 7 1931 Location: Sec. 31 T.25 R. 67 1 Sec. 21 23 Type of well Day Equipment used Churn, drill, rotary, other Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other Casing: 11 to 31 ft. Type Size Casing: 12 to 35 ft. Type Size Ferforated or screened: Ft. 24 to ft. 36 Ft. Type Size Ferforated or screened: Ft. 24 to ft. 32 feet. Shut-in pressure, for flowing well: 32 feet. How tested: pluggar pusp Length of test 3 hrs. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of		Water Well Lo	eg.	STATE ERGI	VESR
Driller Date Started 6 1931 Date Completed 7 1931 Location: Sec. 31 T.25 R. 4 Sec. 31 Location: Sec. 31 T.25 R. 4 Sec. 31 Location: Sec. 31 T.25 R. 4 Sec. 31 Location: Sec. 31 T.25 R. 4 Sec. 31 Location: Sec. 31 T.25 R. 4 Sec. 31 Location: Sec. 31 T.25 R. 4 Sec. 31 Location: Sec. 31 T.25 R. 4 Sec. 31 Location: Sec. 31 T.25 R. 4 Sec. 31 Location: Sec. 31 T.25 R. 4 Sec. 31 Location: Stock Total Republic Control of the Completed 7 1931 Location: Stock Total Republic Co		OWNER . Stock Co.	Addr	ess Volf Point. K	mt,
Date Started 6.197 Date Completed 7.193 Location: Sec. 31 T.25 R. 12 L. Sec.		Driller Bob Chemas		4	
Location: Sec. 1 T.25 R. 1 Sec. 1 Sec. 1 Type of well		Date Started 6 101			
Type of well		• •		-	
Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other Casing: oft. to off ft. Type Size Size 10 round Casing: ft. to ft. Type Size Casing: ft. to ft. Type Size Perforated or screened: Ft. 25 to ft. 26 . Ft. to ft. Type of screen or perforations 5/8 round heles Static water level, for non-flowing well: 32 feet. Shut-in pressure, for flowing well: 1b./sq. in. on: (date) Pumping water level 33 feet at 6 gal. per min. How tested: plungar pump Length of test 3 hrs. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of					
Industrial Drainage Other Casing: ft. to ft. Type concrete Size 10 round Casing: ft. to ft. Type Size Casing: ft. to ft. Type Size Perforated or screened: Ft. 18 to ft. 6. Ft. to ft. Type of screen or perforations 5/8 round heles Static water level, for non-flowing well: 32 feet. Shut-in pressure, for flowing well: 1b./sq. in. on: (date) Pumping water level 33 feet at 6 gal. per min. How tested: plunger pump Length of test 3 hrs. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of	Type of well (Dug, dri	The Equipment Fquipment, or drilled)	ment used (pick & sherel Churn, drill, rota	ry, other
Casing:	Water use: Domest	ic Municipal	Stock	Irrigati	on
Casing:ft. toft. TypeSize	Industri	al Drainage	Other	the great	
Casing:ft. toft. TypeSize Perforated or screened: Ft3kto ft36 Ftto ft. Type of screen or perforations 5/8 remail below Static water level, for non-flowing well:32	Casing: ft. t	o <u>n</u> ft. Type cor	arete	Size ble round	- "
Perforated or screened: Ft. 14 to ft. 16 . Ft. to ft. Type of screen or perforations 5/8 round holes Static water level, for non-flowing well: 32 feet. Shut-in pressure, for flowing well: lb./sq. in. on: (date) Pumping water level 33 feet at 6 gal. per min. How tested: plunger pump Length of test 3 hrs. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of	Casing:ft. t	o <u>36</u> ft. Type		Size	· · · · · · · · · · · · · · · · · · ·
Type of screen or perforations 5/8 remail heles Static water level, for non-flowing well: 32 feet. Shut-in pressure, for flowing well: lb./sq. in. on: (date) Pumping water level 33 feet at 6 gal. per min. How tested: plungar pump Length of test 3 hrs. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of	Casing:ft. t	oft. Type		Size	
Static water level, for non-flowing well: 32 feet. Shut-in pressure, for flowing well: lb./sq. in. on: (date) Pumping water level 33 feet at 6 gal. per min. How tested: pluagar pump Length of test 3 hrs. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of	Perforated or screene	d: Ft. 34 to ft. 36	Ft	to ft	
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Shut-in pressure, for flowing well:lb./sq. in. on:(date) Pumping water level					feet.
Pumping water level 33 feet at 6 gal. per min. How tested: plunger pump Length of test 3 hrs. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of	• • •				
How tested: plunger pump Length of test 3 hrs. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of	probbato, ro			(date)
Length of test 3 hrs. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of	Pumping water level_	33feet at6	gal. pe	r min.	
Length of test 3 hrs. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of	How tested: plunger	pung		····	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of	-				
	Remarks: (Gravel page	eking, cementing, packers, t		-off, depth of	
					

(over)

Log of Well

Depth	Feet	Description of Material Drilled
From	Tc	f.
0 .	20	Sandy loan soil
20	32	Sahd
- 32	36	CEVEL S NAME
200		1
		123384
		Water Well Log # 128
		State of Montana County of MicCone 388.
		Office of Clark and Recorder.
		Filed this 29th day of December 5. D. 19.61
		at 1:00 / o'clock P. M.
		Juny & Signe
		Clork Air Heorisa
		Fee. None

T. 25N., R. 48E.
MCCONE COUNTY

GROUNDWATER INDEX				Pageof
County Mc Cone	Twp.	25N	Rge.	48E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
10	Shumashan Fred	GW2	126932	
111	My Marie J.	GW 4	126983	
211	Schumacher, Fred Schook, Chris	— <i>y</i>	127156	
24	Book Westing T			
24	Beck, Martin J. Hybhard Gearge	Wellzag	123408	
29 29	Hulbard Coance	6103	127322	
rt	Bell, Lea	Well Log		· · · · · · · · · · · · · · · · · · ·
	Bell, No	- Well Keg	177.736	
			 	
			 	
				
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GW 2								
File No	287			ı	T	<u>ال</u>	40	et.
DUPLI			-	••	Cour	ity <u>26</u>	" ໄດນລ	
DOTE			administ of	RATOR (OF MONT	ANA D	ECE	
_ 0	Top of Ground		Notice of				waler.	
	(Elev. above sea level2500)			by Mea			IGINE
_21 38	Drift (Soup) Grey		(Under Cha	pier 237,	Montana'S	ession La	ws, 1961)	
146	Dark Brown	Owner	Fred Schum	acher	Addres	s_Wolf	Point,	Montan
70	Gray	Driller	Boone Whit	no x & 3	on S Addres	s Wolf	Point,	Montan
85	Sand Water	Date of	Notice of Appro	opriation o	of Groundy	vaterMi	vr.15, 1	963
-	Groy	Date we	ll started	y 14. 1	963Date	Completed	Hay 15	1963
-		Type of	well Drille	d	Equipmen	t Used	Cabla T	001
-		(dug, drille	driven, bored o d)	r	(Churr other)	ı, drill, ro	tary or	
_		Water I	Jse: Domestic [Industrial	_	nicipal []	Stock Other		igation [
.		'®4 Ind	icate on the dia		_			differen
		strata n	et with in dril w depth at whi	ling, such	as soil, cla	y, shale,	gravel, rocl	k or sand
			earing strata an					
		Nize	Bize and	From	To		ERFORATION	
		of Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
-		5-inch	54" 15#	0	69		(100)	(*****)
-]	
_							Nons	Į
								İ
-	==	المراجعة المرجعة					1.0	
-	N N		atic Water Leve		-		īto	fee
-		1	ut-in Pressure					
-	I	Pu	mping Water I	evel	5fe	et at	.6gal. p	er minut
-		Di	scharge in gal,	ner min. o	f flowing v	vell		****
	w	——) E	w Tested	•	_			
-	I	Inc	ow Tested		Leng	th of Test.		
	 	Re	marks: (Grave					
[f not at well including	
	8		noron i	ricated ii	'used for i	rrigation	*****	
	11W 1/4 Sec 10 T 25 R	43	acres 11	rigateu, II	. useu 101 1	gativil)	******	
	Indicate location of well	and						
	place of use, if possible. small square represents 10 a				····· ····			
J	aman adomic tobicacing to a							

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.

Show exact depth of bottom.

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

noc. No. 126982

WATER WELL LOG FILE NO. 287

FRED SCHUMACHER

TO

THE PUBLIC

COUNTY OF MCCONE)

OFFICE OF CLERY AND RECORDER.

Filed this 16th day of December 1963

at 11:45 o'clock a.m.

Clerk & Recorder

FEE \$ 2.00

	Approved Stock Form-State Publishing Co., Helena, Montania 24496 T 25 N R 18
ر288	•
LICATE	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 19 1963
± .	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER
	nacher of Montana (Address) (Town) Montana (Address) (Town) State of Montana 1 1962 as follows:
Fred Schum	Actors (Address)
County of	Macher (Address) me of Appropriator) State of Montana McCone ed groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
HOUSE N	bened
nouse N	2. The beneficial use on which the claim is based
	and how con-
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been april 20, 1951
	dispose the use has been and
	4. The amount of groundwater claimed (in miner's inches of gallons per minute)
	If used for irrigation, give the acreage and description of the lands
	to which water
_	
Sec1	10. T.25. R. 48
Indicate point of	of appropriation
Indicate point of and place of u Each small square	re represents 20 togation of each well of other
acres.	TOURS .
a mbo date of	commencement and completion of the construction of 1951
drawal of g	41 Vania
8. The depth	of water table
o do for as i	the withdrawal of groundwater. Drillod 6-inch ID 5129 12.1004 1106 20# Pips
9, 50 141 477 -	the withdrawal of groundwater
works for	
works for	***************************************

	730,000
	730,000
10. The estim	nated amount of groundwater withdrawn each year
10. The estim	nated amount of groundwater withdrawn each year
10. The estim	nated amount of groundwater withdrawn each year
10. The estim	nated amount of groundwater withdrawn each year
10. The estim	nated amount of groundwater withdrawn each year
10. The estim	nated amount of groundwater withdrawn each year

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.

10006

mc. No.

WATER WELL LOG FILE NO. 283

FRED SCHUMACHER

TO

THE PUBLIC

STATE OF MONTANA) SS. COUNTY OF McCONE)

OFFICE OF CLERK AND RECORDER.

Filed this 16th day of December 1963

at 11:30 o'clock a.m.

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.

DOG. NO.

127156

TER WELL LOG FILE NO. 397

CHRIS SCHOOK

THE PUBLIC

STATE OF MONTANA) COUNTY OF McCONE)

OFFICE OF COUNTY CLERK & RECORDER

Filed this 30th day of Dec., 1963 A.D.

COUNTY CLIENK

at 12:59 o'clock p.m.

Fee: \$2.00

	27
T 25 R 48	-
County Mc Cone	-
MONTANA BUREAU OF MINES AND GEOLOGY	
Butte, Montana	
WATER WELL LOG	,
STATE ENGINEER	·
Owner Martin G. Besk Address Wall	
Driller Bey Owner Address "	_"
Date Started 1952 Date Completed 19.	
Location: Sec 24 T 25 R 18 t Sec MA	ESW
Type of Well	·
(Dug, driven, pored, or drilled) (Churn drill, potary, ot	her
Water use: Domestic / Municipal Stock Irrigation	_
Industrial Drainage Other:	I
Casing: D ft. to 15 ft. Type tile Size 24 in	
Casing: ft. to ft. Type Size	****
Casing:ft. toft. TypeSize	
Perforated or Screened: Ft 0 to ft 13 Ft to ft Type of screen or perforations Resourated	
Static Water level, for non-flowing well:	
Shut-in pressure, for flowing well:lb./sq.in.on:	
Pumping water level 2 feet at gal. per min_	
How tested: B. B.	
Length of test 2 new	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-o	eff)
no Racking	

(over)

Log of Well

	h, feet	Description of material Drilled
om	To	-
ク	10	Sand Lean
0	7.5	Hard Clara-below 15 Teel
		Hard Clay below 15 Tel
		V
	2.55	
		
	· <u>· · · · · · · · · · · · · · · · · · </u>	123408
·-		Water Well Log # 152
•	,	
-	-	
	ļ	
		State of Montand 25. County of 1.1. Cone 25.
		Office of Clark and Recorder.
	 	Filed turs
	 	December A. D., 19.61
	-	
		Sir Macorder
		By

Fca....lone

				·a	24
,	Т	25	_ R	<u></u>	
	Coun	ty	ne Cone		
MONTANA BU	REAU OF MINES		D)ECI UU JAN	JVE 4, 1962	
••	Butte, Monta			NGINEER	
	WATER WELL I				
Own	ner <u>Ma</u> iller	trig Be	Address	Volfer Unkno	if mo
Da	te Started	1922	Date Com	pleted <u>/95</u>	2,2-
Lo	cation: Sec	24 T 2	5 R 48	_+ SecNE	SW
Type of Well Bull (Dug, driven, bore	Eq. or drilled	uipment Used	Boundrille	potary, oth	er er
	nicipal	Stock Other:	Irr	igation]
Casing: 6 ft. to 6.	<u>5 </u>	ype Til.	Size/	fl	_
Casing:ft. to			Size	···	-
Casing:ft. to		•	Size		
Perforated or Screened: Ft	to ft	P	't	to ft	
Type of screen or perforations					
Static Water level, for non-fl				fe	et
Shut-in pressure, for flowing					
Pumping water level 2	<u>fe</u>	et at	gal. pe	r min	
How tested: By Funn	ping-2	whow	of Olis	Toucho y	Low
Length of test Herma	neut-pe	meng			
Remarks: (Gravel packing, ceme	enting, packer	s, type of sh	ut-off, dept	h of shut-o	ff)
no packing	fany	Kind			
	(
	(over	.,			

Log of Well

Depth, feet		Description of material Drilled
rom	То	2000120000
2	44	
11	45	Sandy Loans Natur bening greeks and
7	0.3	manu spanson d
	 	1234 0 9
	 	
•		Water Well Log # 153
		
	+	
 -	 	
	<u> </u>	
***************************************	<u> </u>	
		State of Montana
	-	Office of Clark and Recorder.
	 	Filed this 29th day of
		December A.D., 19 61
		2:26 color P. M
		Civil and Recorder
	1	
		Бү Дөригү

Fee....None

File No. .5.5/

DUPLICATE

T 25RN48E

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED JAN 16 1964

Notice of Completion of Groundwater Appropriation GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner George Hubbar Address BOZE Man, M.
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Natural Spring
,	
	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
SW45W Sec. 29 T25 R48	Plenty for 200 head
Indicate point of appropriation and place of use, if possible.	CoHle.
	sing of an element of the file of
	Signature of Owner Serge The State 12-28-63

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

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 FILE NO. 551

GEORGE HURRAND

70

THE PUBLIC

STATE OF MONTANA)
SS
COUNTY OF MCCONE >

OFFICE OF COURTY CLYRK & RECORD'S Filed this 3rd day of Jan., 1964 A.D. at 9:15 o'clock, s.m.

//

TETS: \$2/00



T 26	R 48	收至
	10 Cone	************

STATE ENGINE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner Joe Bell	Molf Point, Montana
<u> </u>	Address Scobey, Montana
Date Started	
Location: Sec.W. T. 7. L. R 48 14	secSWgIL5W
Type of well	churn drilling manchine (Churn drill, rotary, other)
Water use: Domestic Municipal Stock	Irrigation
Casing: O ft. to 70 ft. Type stool tar coa	tsi Size5#
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft. 43 to 1t. 48 Ft	to 1t
Type of screen or perforations torch slot	,,
Static Water level, for non-flowing well: 30	feet
Shut-in pressure, for flowing well:lb./sq. in. on:	
Pumping water levelfeet at	(date)
How tested:	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth	
(Over)	

Log of Well

		Log of We	II
Depth, feet		Description of Material Drilled	
From	То	Discription of Manual Co.	
0	37	brown clay	69' of drilling
37	43	gray shale	70' of 6" casing
<u>1</u> 3	L8	coal in strips	Water strates 43 to 48
48	70	light gray shelo	Static water lovel 30
70		total depth	Draw down - all
			Perf. h3 to 46
			Shot coal w/3 sticks of 40 % powder
		#	117956
		state of Me	Mone (
		County of	McCone
	<u> </u>	Hiles of Cla	wh and Recorder,
	i.	Filed	* I
	1		45- 10 P. 10 58
			· acc
		24	west Epal
	1		Of al Reads
			/
	!		Project
	i	no Lea	
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		<u> </u>	

GROUNDWATER INDEX

Page ___of___

County McCone Twp. 25-1 Rge. 49E

County File No. Type of Form Remarks Name of Appropriator Sec. G163 123352-GW2 Huber, Paul Le 34 133307

. 25N., R. 49E.

_

GW3 File No. **DUPLICATE** STATE OF MONTANA MAR 15 1963 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Contractor (if any) Address of Contractor ... Date Completed Date Started. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-フィオ カル tent estimate approximate lengths of periods of use 74.14.16. Sec/o. T. 25 R.4.9 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.

WATER WELL LOG # 219

State of Montana Tes.

Cliics of Clark and Recorder.

Form No. 18 49 8-60 McCone County_ MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana MAL BEE Water Well Log STATE ENGINEER Address Vida, Montana Leo Heser Owner Address Lindsay Driller Dan Haggerty Date Started November 1st, 1960 Date Completed November 15, 1960 Location: Sec. 15 T. 25 R. 19 4 sec. 12 11 Drilled Churn Type of well_ _Equipment used_ (Dug, driven, or drilled) (Churn, drill, rotary, other) Stock Irrigation Water use: Domestic Municipal Other__ Industrial Drainage Casing: 0 ft. to 90 ft. Type 6 inch heavy duty casing ___ft. to___ft. Type_ Casing:__ _Size_ Casing: ____ft. to____ft. Size Type_ Perforated or screened: Ft. to ft. perforated bottom 20 feet. Type of screen or perforations____ small holes drilled in casing Static water level, for non-flowing well:_____ Shut-in pressure, for flowing well: ____lb./sq. in. on:__ ___feet at____gal. per min.___ 80 Pumping water level___ Drilling machine How tested:____ four hours Length of test_ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Gravel Packed

(over)

Log of Well

Depth From	feet	Description of Material Drilled
0	181	Brown Clay
18'	27'	Coal
27'	47'	Brown
47'	561	Blue Clay
50'	521	Rock
521	651	Yellow Sand Dry
651	66'	Rock
<i>6</i> 6¹	90'	Send Water,
	 	10/10/
		1 ACK
	 	123352
	 	100c. No. 270000
		WATER WELL LOG FILE NO. 100
	 	
		State of hombana (45,
		County of the and Hogorder
····		day of
		December A. D. 1892
		2:36 o'clock Pe M.
		Cleck and Recorded
		By
		T GO

13 Form No. 18 8-60 County . MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana 나타 JAR 4 1962 Water Well Log STATE LRGINEFR Loc Heser Address Vice Montane Driller Nick Reser July 1st, 1945 Date Completed July 30. Date Started___ Location: Sec. 15 T. 25 R. 10 4 sec. 10 11 _Equipment used_ Type of well_ (Dug, driven, or drilled) Stock Irrigation Domestic X Water use: Municipal Drainage Other Industrial __ft. to____ft. Type Dug Size 18 in ch Casing: ____ft. to ____ft. Type____Size__ ___ft. to____ft. Type____Size__ Perforated or screened: Ft. 0 to ft. 25 . Ft. to ft. Type of screen or perforations______ Static water level, for non-flowing well: ______65 ______feet. Shut-in pressure, for flowing well: ____lb./sq. in. on:___ Pumping water level 70 feet at 1 gal. per min. How tested: with well rechine 4 bours Length of test_____ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Gravel packed

Log of Well

Depth	feet	Description of Material Drilled
From	То	
0	18	Brown Clay
В	27	Goal
27	47	Brown
47	50	Blue Clay
io	52	Rodk
2	65	Tellow Send Dry
5	74	Send, Water
	<u> </u>	
	}	DOC. NO. 123353
		WATER WELL LOG FILE NO. 101
	<u> </u>	
		State of Montana }ss.
	<u> </u>	and Clark and Recorder
		Filed this 28th day of December A D. 19 61
		2: 37 o'clock P. M.
		· Lynn Lynd Cight and Recorder
		Deprity Deprity
		160

d₩O;	A WATER RESOURCES BOARD	Approved Stock Form-State Publishing Co., Helena, Montana-42323
	RECEIVED	E15 31/ T 25 R 49
TRIPLI	DEC 27 1967	County MC Const
	LOG Huber Far	· · · · · · · · · · · · · · · · · · ·
	and the same of th	ADMINISTRATOR OF GROUNDWATER CODE
6.7	Top of Ground	OFFICE OF STATE ENGINEER
	(Élev. above sea level	
75	yellow rostic clay	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
35	blu clayer galmin.	(Under Chapter 237, Montana Session Laws, 1961)
97	clay some s god min.	Owner Raul Huber Address Vida mortane
-	·	Driller Western Delling to Address Med Poke monter
145	clay and cool wine god min.	Date of Notice of appropriation of groundwater 9-15-67
747	gartul sok water 10 gol men.	Date well started 9-19-67 Date completed #-5-67
	O . I to I aming	Type of well dilld Equipment used distance (Dug, Driven, bored or drilled) (Churn drill, rotary or other)
23 2	clay and look views	(Dug, Driven, bored or drilled) (Churn drill, rotary or otler) Water use: Domestic Municipal Stock Mirrigation M
255	mustly clay .	Industrial Drainage Other
357	muly chy	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 of Size and From To PERFORATIONS
	<u>,</u> ,	Drilled Weight (Feet) (Feet)
_	/1	
_	63	"Am 201- 594" Illa put Radapplesale
_	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Jun 694-725'
-	381	Son, 674-725
-		
-		N = 1/2.34/- 25 · 4/9 Static Water Level for non-flowing well
-		
584	mostly clay and small last vien	Shut-in Pressure for Flowing Well
200	mostly clay and small cool number some (- water both of it	Pumping Water Level. 3.2.6 feet at .2.6 gal. per minute.
	1	Discharge in gal. per min. of flowing well
	1	
		How Tested Audmirall garage
692	mustly chang	Length of Test M. Action
694	sand buttle	Remarks: (Gravel packing, cementing, pack-
		12 1/4/15/ Sec 34 T25/ R49 Sers, type of shutoff) Rementioners prompt. Indicate location of well and descentible having agenticut the
72.5	sond water belief to be Por Hills Sand	place of use, if possible. Each sutside until it come but laterage
-	The Home Same	BOTOS. Casing and alved darks then the
-		belle and man delled out into water sound
<u> </u>	•	USE—If used for irrigation, industrial, drainage or other. Explain, state
-	ł	number of acres and location or other data (i.e.: Lot, Block and Addition).
	1	25 9555 4 TE Ba Fy Pandad TE Ky Sestion Warder
 -	Mine and South Assess	
-	Show exact depth of bottom.	
		106
County	m to be prepared by driller, and three co Clerk and Recorder in the county in which by driller.	on the well is located, tissue copy to be Driller's License Number
Please returned	answer all questions. If not applicable,	so state, otherwise the form will be Lind H Callson Driller's Signature

42,695

Water Well Log #655

County of McCone } ss.

Office of Clerk and Recorder.

Finad this 21st day of

December A. D., 19.67

Liloria Lanennan

Clerk and Recorder

By Clink & Hal

For \$2.00

Deputy

	GROUNDWATER	INDEX
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Page of	
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County	McCone	<u>,</u>	_Twp.	25-1	Rge.	30 E
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			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
2	Door Nex Jaseph	GW H	127249	
3	Choops y Willred & Bornate		127405	
9	Druse, George E.	·- y	127055	
11	Lemieux Haxa L.	GW3	127323	
12	11 11 11	BWH	127323	
12	" " "	GW3	137324	
21	Richard Laurence	C11/2	127504	
22	Davis Flord & Clara	AWN	227226	
22	Willowshby Dayton	- 4	126419	
23	Neumiller Albert	4	127224	
25	Westers otis	GW2	133390	
28	Pickard Lea	1/1///	11915-3	
29		GW W	1270,04	
30		4	127126	
30		- 4	127184	
34	1 '/' '/'	GW2	132/78	
34		1-2	127272	
34	11 41	1/2	127273	
30		GW K	127274	
34	1//	-11	127275	
34	11 11	- H	127276	
34		- N	127277	
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36		36W2	141209	
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. 50, E. MFM. 25M McCone County....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights ATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	oznejc		of Wolf Point,	
	me of Appropriator)		(Address)	(Town)
			State of	
nave appropriated	groundwater accord	ing to	the Montana laws in effect prior to Ja	muary 1, 1902, as 10110ws:
N				
	x	2.	The beneficial use on which the claim is b	ased
			Well Mo. 1, Household and Sto	ck estor
			Well No. 2, Household and Sto	
			Date or approximate date of earliest ben	
			ous the use has been 1958, Continuous	**************************************
			Well No. 2, 1915, Continuous	. ,
	x			······································
		4.	The amount of groundwater claimed (in miner's inches or galle
J			per_minute)	
			per minute) . 1, 10 gallons per s	inute, approximately
			Mell Ho. 5, In Sellous her E	minos, approximators
	ر للنند	5.	If used for irrigation, give the acreage	and description of the lar
8			to which water has been applied and Not used for irrigation	
iełł no. l, neż				
	250 R. 50, E. 187	ı.		
dila no polyt unic d place of use, if po	Propriation			
all square represer		6.	The means of withdrawing such water f	
-			tion of each well or other means of withd Well No. 1, Electric Pusp	rawa
			Well No. 2, Windmill	
7. The data of cor	mmencement and son	nnletio		s, or other works for wi
drawal of groun	dwater , 1958, Steel Ca	sing	on of the construction of the well, well	
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

Doc. No. .

127219

Water Well Log # 490

apseph Doornek

70

The Public

State of Montana) County of McCone

OFFICE OF COUNTY CLERK & RECORDER

Filed this 31st day of December, 1963 A. D. at 8:33 A. H.

Pee: \$2.00

County Clark

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) (Ounty of State	ERG: HILL
(Name of Appropriator) (Address) State of	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
(Name of Appropriator) (Address)	1 Algrent
	(Town)
have appropriated groundwater according to the Montana laws in effect prior to Janu	ary 1, 1962, as follows:
2. The beneficial use on which the claim is base	ed
3. Date or approximate date of carliest benefit	cial use; and how con-
tinuous the use has been	
4. The amount of groundwater claimed (in mi per ininute)	iner's inches or pullons
5. If used for irrigation, give the acreage and to which water has been applied and name	e of the owner thereof
Wy MASec TOR	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water fro location of each well or other means of withdrawing such water from the square s	-
Elle II Julia ye	
· · · · · · · · · · · · · · · · · · ·	
7. The date of commencement and completion of the construction of the well, wells, or drawal of groundwater.	other works for with-
drawel 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 spectrum works for the withdrawal of groundwater	
The state of the s	
10. The estimated amount of groundwater withdrawn each year.	mfatailite to the
10. The estimated amount of groundwater withdrawn each year	·····
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10. The estimated amount of groundwater withdrawn each year	ey of this act, including
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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.