Water Well Log #230
Sizts of Wontona County of McCone
Citics of Clork and Recorder.
Find this 5th

Fee. \$2.00

(and the second	· ·	1/
Form No. 18 8-60	T. 26 R. 5	16
MONTANA BUREAU OF MINE Butte, Mon	es and geology (D) TCEIV	!
Sec 11 OWNER Frank + Them	STATE ENGI y busher Address Wolfburg	NEER Smed
Date Started Location: Sec. //	Address 1945 Date Completed T. 26 R. 46 1 Sec. All	1 11
	, ,	
Type of well (Dug, driver, or drilled)	quipment used Cccy (Churn, grill, rot	ary other)
Water use: Domestic Municipa		
Industrial Drainage	Other	-
Cesing: 0 ft. to 29 ft. Type	galv. Size 8-in	ch)
Casing:ft. toft. Type	Size	in - quanter went (a., -a a summanument - 44
Casing: ft. to ft. Type	Size	والمراة المواصوبين والمواصوبين والما
Perforated or screened: Ft. 25 to ft.	29. Ftto ft	
Type of screen or perforations Land	point Series	
Static water level, for non-flowing well:	/	feet.
Shut-in pressure, for flowing well:	lb./sq. in. on: (da	te)
Pumping water level /5 feet at	/O gal. per min.	,
How tested: By Gamping		
Length of test Termanent	Val	
Remarks: (Gravel packing, cementing, packer shut-off)	rs, type of shut-off, depth of	
Quesed Hell wit	6 Sand Parist	
at hottom		

(over)

Depth	Feet	Description of Material Drilled	
From	То		
0	20	Blue Clay + Sand	
20	29	Hate bearing Land - Course Sa	ard (
	7.	<i>f.</i>	
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		123391	•
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		Water Well Log # 135	
			
			
			
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•			
		State of Montana County of McCone	
		Office of Clerk and Recorder.	
· · · · · · · · · · · · · · · · · · ·		Filed this 29th day of	
· · · · · · · · · · · · · · · · · · ·		December A. D. 1961	-
		ot 1:35 o'clock P. M.	<u> </u>
		Clork and hucorder	
		By	
		FcoNone	

. ,	т <u>26</u> <u>в</u> 46
	County
MONTANA BUREAU OF MINES AN Butte, Montana	D GEOLOGY ECEIVE
WATER WELL LOG	STATE ENGINEER
Owner Ray & Roy Cusker	Address Wolf Point, Montana
Driller Dan Haggerty	Address Lindsay, Montana
Date Started May #9 20 th 1961	Date Completed Max 29 th, 196
Location: Sec. 21 T. 26 R 46	1/4 sec. SW2SW2
Type of well drilled Equipment us	ed
,,,	cock X Irrigation
Industrial Drainage Other	Y
Casing: 5 ### ft. to 156 ft. Type screwed	Size 5 inch
Casing: #### ft. to #### ft. Type	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft. 150 to ft. 156 F	t to ft
Type of screen or perforations. Cut in casing	
Static Water level, for non-flowing well: 130	feet.
Shut-in pressure, for flowing well:lb./sq. in.	on:(date)
Pumping water level	\
How tested: Slush bucket	
Length of test Two hours	
Remarks: (Gravel packing, cementing, packers, type of shut-off, d	
Gravel packed around casing from to to 156 feet	

(over)

Log of Well

Depth, feet				
From	To	Description of Material Drilled		
0	20	Sandstone formation		
20	40	clay and sandstone rock		
40	80	Clay and sandstone		
80	120	Clay and Sandatone		
120	150	Clay and Sandstone		
150	156	Porous water bearing clay pocket -small gravel bed.		
				
	<u> </u>			
	1			
	<u> </u>			
	 			
	 			
		F E E E E E E E E E E E E E E E E E E E		
				
		MATER VELL IN Signs of Magnetic County of Magnetic		
		123335 WATER VELL LOG # Sinte of Montana Cognity of McCone Office of Clerk and R Filed this 27th Denomber 27th The Strone Free Strone		
	1	89 89 89 89 89 89 89 89 89 89 89 89 89 8		
		7 19 61 day of		

O DIA	TER CONSERVA		pproved Stock Form—State Publishing Co., Helena, Montana 38496
e NoBille	McDermi		T. 2 (4 R. 7 (
TULONIU	MCNONS		County Millon
Coyu Dan g	Merton_	STATE OF	MONTANA
E ₁ .	ADMI	NISTRATOR OF	GROUNDWATER CODE
	*	OFFICE OF ST	ATE ENGINEER
			· · · · · · · · · · · · · · · · · · ·
	Declaration	n of Vested	d Groundwater Rights
			ntana Session Laws, 1961)
_			
Moule	. Bou	Joek k.	of (Address) + (Town)
(Name	e of Appropriate	or)	(Address) (Town)
County of	C. C. Draw		State of MILO 1 Land 1, 1962, as follows:
have appropriated	l groundwater a	ccording to the N	Iontana laws in effect prior to January 1, 1962, as follows:
N			<i>a a</i>
		2. The bene	ficial use on which the claim is based stock
			ficial use on which the claim is based stock
			approximate date of earliest beneficial use; and how con-
			the use has been
		E	
-		4 700	
		4. The amo	unt of groundwater claimed (in miner's inches or gallons
		per minu	ite) 109 P. m
-		***************************************	
			or irrigation, give the acreage and description of the lands
8		to which	water has been applied and name of the owner thereof
E. C 9 //-	. 91041	•••••	
E14.5.46ec. 24 T			
dicate point of ap			
ich small square re	presents 10		ans of withdrawing such water from the ground and the
		location	of each well or other means of withdrawal
res.		12 0	17
		Plu	yer pump Electric mou
		Pla	nger Pump Electric mou
res. The date of com	mencement and c	completion of the	construction of the well, wells, or other works for with-
res. The date of communication of ground drawal of ground	lwater	completion of the	construction of the well, wells, or other works for with-
res. The date of communication of ground drawal of ground	lwater	completion of the	construction of the well, wells, or other works for with-
. The date of community drawal of ground	lwater	completion of the	construction of the well, wells, or other works for with-
. The date of community drawal of ground	lwater	completion of the	construction of the well, wells, or other works for with-
The date of community drawal of ground. The depth of wath. So far as it may	ter tablebe available, the	ecompletion of the	construction of the well, wells, or other works for with-
The date of community of the depth of water than the depth of water than the depth of the wighter than the depth of the wighter the wighter the wighter the wighter than the depth of the dep	ter tablebe available, the	ecompletion of the	construction of the well, wells, or other works for with-
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The date of community of the depth of water than the depth of water than the wires for the wires.	ter tablebe available, the	ecompletion of the	construction of the well, wells, or other works for with-
The date of community of the depth of water than the depth of water than the wires for the wires.	ter tablebe available, the	e type, size and d	construction of the well, wells, or other works for with-
The date of communication of ground. The depth of was so far as it may works for the windows.	ter tablebe available, the	20 fc	construction of the well, wells, or other works for with-
The date of communication of ground. The depth of was so far as it may works for the windows.	ter tablebe available, the	20 fc	construction of the well, wells, or other works for with-
The date of community of the depth of was it may works for the wind the depth of the d	be available, the	e type, size and dondwater	construction of the well, wells, or other works for with-
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The date of community drawal of ground. The depth of was it may works for the wind	be available, the thidrawal of ground nount of ground ations encountered	e type, size and dondwater	construction of the well, wells, or other works for with- lepth of each well or the general specifications of any other euch year of each well if available 1200
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The date of community drawal of ground. The depth of was so far as it may works for the winder the winder of the community drawal draw	be available, the	ecompletion of the 1920 2044 e type, size and dondwater. 1004 water withdrawn ed in the drilling	construction of the well, wells, or other works for with- lepth of each well or the general specifications of any other each year
The date of community of the depth of was so far as it may works for the wind of the wind of the depth of the de	be available, the third awal of ground nount of ground ations encountered	e type, size and dondwater	euch year
The date of community depth of was a sit may works for the wind the community depth of was a sit may works for the wind the community depth of the community dep	be available, the third awal of ground nount of ground ations encountered mation of a similar and page of any	e type, size and dondwater	construction of the well, wells, or other works for with- lepth of each well or the general specifications of any other each year
The date of community depth of was a sit may works for the wind the community depth of was a sit may works for the wind the community depth of the community dep	be available, the third awal of ground nount of ground ations encountered mation of a similar and page of any	e type, size and dondwater	euch year
The date of community depth of was a sit may works for the wind the community depth of was a sit may works for the wind the community depth of the community dep	be available, the third awal of ground nount of ground ations encountered mation of a similar and page of any	e type, size and dondwater	euch year be useful iz carrying out the policy of this act, including
The date of community depth of was a sit may works for the wind the community depth of was a sit may works for the wind the community depth of the community dep	be available, the third awal of ground nount of ground ations encountered mation of a similar and page of any	e type, size and dondwater	euch 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.

130927

Water Well Log #628.

State of Wantona County of McCone } sa. Office of the Arand Recorder. 13th day of December A. D. 19 65

F. \$2.00

File No197
DUPLICATE

T26N	R 46E
County	McCone

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

In) MURITED

	Dealerster of	V1-3 C11	D:_L.	
		Vested Groundwater 237, Montana Session Law		STATE ENGINEER
1	Albert J. Dahl	, of Weldon	Route	
	(Name of Appropriator) County of McCone	(Address)	VANSTONA	(Town)
	have appropriated groundwater according lows:	g to the Montana laws in o	effect prior	to January 1, 1962, as fol-
	N			
ſ		The beneficial use on which Livestock watering;		
	3.	Date or approximate date of		
		tinuous the use has been		ntinuous from 1944
w	В	to present time	3. Week CO	nermony tron than
-		The amount of groundwate	r claimed (in miner's inches or gallons
-		per minute)	. per min	ute
ŀ				
į	5.	If used for irrigation, giv- lands to which water has	e the acres been appli	age and description of the ed and name of the owner
		thereof Approx. 3 acr	es in SE	neisel of sec. 28
)	u 14 Set Sec. 28 T 26N R 46E			
	dicate point of appropriation			
	nd place of use, if possible. 6. ach small square represents 10	The means of withdrawing	-	-
	eres.	location of each well or of	her means : located 1	of withdrawal
		SETNETSET of Sec. 26		
_			L	1141
7.	The date of commencement and complet drawal of groundwater	on of the construction of the construction of the completed in 19	he well, wel	ils, or other works for with-
				•••••••••••••••••••••••••••••••••••••••
8.	The depth of water table			
9.	So far as it may be available, the type, so ther works for the withdrawal of ground	dwater		
	6" casing; 165!			***************************************
	o waxig; lox:			

10.	The estimated amount of groundwater v	withdrawn each year5	00,000 ga	ls.
11.	The log of formations encountered in the	drilling of each well if ava	ilable	
11.				
				•••••••••••••
		•••••••••••••••••••••••••••••••••••••••	····	
12.	Such other information of a similar nature reference to book and page of any count	у record		
	None	.		
				M 100 0
		Signature of O	wper //	lbut of Jakl
	·		Date	January 19, 1962
		1 0 0 40 01001 00 1.75	. 1	and the solution of the second

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 School of Mines and Quadruplicate for the Appropriator.

DOC. NO. 123530 WATER WELL LOG FILE NO. 197

> State of Montana County of McCone } ss. Office of Clerk and Recorder.

Filed this 22nd day of January A D. 19 62

8:20

Clerk and Recorder

Fes. \$2.00 V

Deputy

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DUPLICATE

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File	No	194
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T 26N	R 46E
County	McCone

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

	EC))	ji s	1	(n)
$\{J\}$		3	;		(11)

Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

Albert J. Dahl Wellon Route (Name of Appropriator) (Address) County of McCone State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-3. Date or approximate date of earliest beneficial use; and how continuous the use has been ... Used continuously since 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 3 gals. per minute If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Not applicable .NE. 14.SE Sec. 28. T.26N RL6E. Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal acres. Withdrawn by pump - well located in South portion of SEINEISEL of Sec. 28 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 6" casing; 135! depth to water table 10. The estimated amount of groundwater withdrawn each year Approx. 75,000 gals. 11. The log of formations encountered in the drilling of each well if available None available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. None Signature of Owner Melbu

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 School of Mines and Quadruplicate for the Appropriator.

123527 WATER WELL LOG FILE NO. 194

State of Montana County of LicCone 385.

Office of Clerk and Recorder.

F 22nd de e January A. D. 1162

at 8105

Deputy

- \$2.00/

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ile No. 196		T. 268	R.	46
TIPLICATE		County	McC	.01

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (1992 ERGINEER (Under Chapter 237, Montana Session Laws, 1961)

Albert J. Dahl	or) (Address) (Town)
(Name of Appropriate	r) (Address) (Town) State of Montana
have appropriated groundwater lows:	according to the Montana laws in effect prior to January 1, 1962, as fol-
	2. The beneficial use on which the claim is based
	3. Date or approximate date of estlict beneficial use; and how continuous the use has been Used continuously from 1920 to 1935; used occasionally since 1935 to present date
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
14 MW Sec.34 T26NR.146S	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 SETHING OF Sec. 34, Tup. 268, RIGE, HPM Name of owner of lands: Albert J. Dahl
licate point of appropriation I place of use, if possible, th 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
The date of commencement and	withdrawn by pump - well located in Southeast corne of SERRING of Sec. 14. completion of the construction of the well, wells, or other works for with
The date of commencement and drawal of groundwater Case	completion of the construction of the well, wells, or other works for with smood and completed around 1920
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with smood and completed around 1920 1651 e type, size and depth of each well or the general specifications of an of groundwater
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with smood and completed around 1920
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with enced and completed around 1920 1651 e type, size and depth of each well or the general specifications of an of groundwater 1 1651 depth to water table
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with smood and completed around 1920 1651 e type, size and depth of each well or the general specifications of an of groundwater
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with enced and scapleted around 1920 1651 e type, size and depth of each well or the general specifications of any of groundwater 1651 depth to water table dwater withdrawn each year 170,000 ga/s ed in the drilling of each well if available illar nature as may be useful in carrying out the policy of this act, including younty record.
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with enced and scapleted around 1920 1651 e type, size and depth of each well or the general specifications of any of groundwater 1651 depth to water table dwater withdrawn each year 170,000 ga/s ed in the drilling of each well if available illar nature as may be useful in carrying out the policy of this act, including younty record.

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

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

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State of Montana County of McCone } 35. Office of Clerk and Recorder. Filed this 22nd January A D, 19 62 ... o'clock A Deputy Fee. \$ 2.00

GW	Approved Stock Form—State	Publishing Co., Helena/ Montana—38499
File N	le No. 6 //	T 26 N R 4/6 2 34
DUPL	UPLICATE STATE OF MONTANA	County M Corl
	ADMINISTRATOR OF GROUNDWATER	CODE
	OFFICE OF STATE ENGINEER	DEGEIVEN
	Declaration of Vested Groundwa	in Dinkkhi)
	(Under Chapter 237, Montana Session Laws	- 111.1 7.7 1304
	13 the all the sell all	STATE ENGINEER
ڊ1	(Nange of Appropriator) (Address	Y (Town)
Co	County of State of Walls have appropriated groundwater according to the Montana laws in eff	maton
	N N	1 100
	2. The beneficial use on which	the claim is based. M.
	3. Date or approximate date of tinuous the use has been	of earliest heneficial use; and how con-
w	E	
	4. The amount of groundwate per minute). All 133	r, claimed (in miner's inches or gallons the Will Will all fall Will with the work of the second of
	s to which water has, been a	the acreage and description of the lands pplied and name of the owner thereof
	E. 1,5 E Sec. 34 T 26 R. 46 in area arrand	well
and p	nd place of usc, if possible. ach small square represents 10 cres. 6. The means of withdrawing logation of each well or other squares.	such water from the ground and the her means of withdrawal. flumgh
	7. The date of commencement and completion of the construction of the drawal of groundwater	
8. Т	drawal of groundwater started & Completed in 1913. The depth of water table 110 ft to water = 30	o' disthif water.
9. S). So far as it may be available, the type, size and depth of each well of works for the withdrawal of groundwater	or the general specifications of any other
•••	Drug the one De	U- Milled in No. 8
10. T	D. The estimated amount of groundwater withdrawn each year36	000 gals;
11. T	1. The log of formations engountered in the drilling of each well if a topy and the state of water but	

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner...

Date - October 15, 1964

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.

38589

DOC. # 128368

Water Well Log #611.

State of Montana St. County of McCone

Office of Clerk and Recorder.

Filed this 20th day of

October A. D., 1964

2:35 ____o'clock P....I

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By.....Dep

Fee....\$2.00

	THOCY
GROUNDWATER	INDEX

Page ___of__

County McCone Twp. 26N Rge. 27E

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
Z	Cahill, Clea Bud Johnson, John B Johnson, Floyd	Well Las	121989	
13	" Bud	642	135952	
20	staknean takn B	Well hag	117979	
42	Salar They	BUT	139303	
26	Conuson, Flaga		12700	
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T. 26N., R. 47E.

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	т2.6	R 47	
	County	DECEIVE	
MONTANA BUREAU OF MINE	1	1} 1	1D)
Butte, Montana		, 475, T.4, 1991	
WATER WELL I	roc	TATE ENGINE	ER
owner CLeo Cattil	Address.	Wolf Poin	t. Mon
Driller Daniel Hagger			
Date Started Oct 31-1960	9	,	
Location: Sec		-	
Type of well Oriled Equipm			
Water use: Domestic Municipal	Stock X	Irrigation	
Industrial Drainage	Other:		
Casing: O 1t to 6.7 tt. Type S.F.			
Casing:ft. to			
Casing:ft. toft. Type	Size		***********
Perforated or Screened: Ft to 1t	Ft	to It	*************
Type of screen or perforations SLats Cut	in Casi	<u>N. g </u>	***********
Static Water level, for non-flowing well:			feet.
Shut-in pressure, for flowing well:lb.	/sq. in. on:		***************************************
Pumping water level			
How tested: Bailed	_	-	
Length of test / H.R.			***************************************
Remarks: (Gravel packing, cementing, packers, type of shut-			
Gravel packing, cementing, packers, type of shut- Gravel packing, cementing, packers, type of shut-			

•			
-	***************************************		

(over)

Log of Well

		Log of Well
	n, feet	Description of Material Drilled
From	То	2000,000,000
a	4	Top Soil
4	27	Yellow Chay
37	56	Grey
56	67	" sand Producing water
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135952

Water Well Log #681.

State of Montatiu
County of McCone

Office of Clark and Recorder.

Filed this 4th day of November A D. 19.69 1:00



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т 24	R 47	
County 1971	e con	

STATE ENGINEMONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

1 111		WATER WELL I	LOG		
Lec. 24	!				
	OwnerJohn	Johnson, Jr.	Addre	ss Wolf Point,	Montana
	Driller A&B	Drilling Co.	Addre	Scobey, M	ntana
V	Date Started	9/24/58	Date (Completed	
	Location: Sec. 2.9.	T. 26 R	47. ¼ sec	5.10.	
Type of well	Drilled (Dug, driven, bored, or dr	Equipm	ent used	tool drilling	
Water use: Domestic	Mun	icipal	Stock	Irrigation	
Industrial used Casing:	Drs 33 1/2 feet of cas	inage stes	Other:l tar coated		
Casing:	1t. to	ft. Type	Size		*********************
Casing:	ft. to	ft. Type	Size		
Perforated or Screene	d: Ft	to 1t	Ft	to It	••••
Type of screen or perfe	orations torch	slot	*****************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	**********************
Static Water level, for	non-flowing Well:	17!	•••••		feet
Shut-in pressure, for f	lowing well:	1b,	'sq. in. on:	(date)	
Dumning woter level	****	feet of			60 plus
-	Bailer				
-					
Remarks: (Gravel pa	acking, cementing, pa	ckers, type of shut-	off, depth of shut	-off)	
************************************	***************************************			***************************************	••••
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		***************************************	••••••••••••••••••••••••••••••••••••••
***************************************			······	•••••••••••••••••••••••••••••••••••••••	•••••
				***************************************	*******************************
			•••••	*******************************	***************************************
		(Over)			

Log of Well

		rog of Mell	
Depth	, feet		
From	To	Description of Material Drilled	
0	18	old hole 3 1/2' of water	18' of old bole
18	31	brown clay	30° of drilling
31	35	gravel	33 1/21 of 64 casing
35	38	and	Water strates 17 on
38	48	gravel	GPM - 60plus Static water level - 17
48		rock, total depth	Draw down - none @ 60
			Furf - 40 to 45
		#	117979
		Gounty of Mr.	Cont 1
	 	Chiffus of Clerk	
	<u> </u>	المارية	4 000
		<u> </u>	Georgian P. M.
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RECEIVED

File No.....

FEB 1 9 1972

T_26 11 P_17 E

TRIPLICATE

MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

County McCone

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER GODS OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater September, 1971
Doc. No. #705 139303 Filed for record this 1070 day of 26man;	Owner State of Monters Address Helens, Montens by Floyd Johnson, Lessee > Arrord Address well Point. Contractor (if any) Derid Orotte
A. D. 1922, at 10:30	Address of Contractor Mail Point, Montana
2 01001(<u></u>)11()	Date Started. Septa 20, 15/71. Date Completed. Septa 25, 1971.
<u> </u>	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Ditch dug. tile leyed in and
	packed with gravel, plantic pipe into a woden tenk-
w	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent $\mathcal{L} \cap \mathcal{V}$.
CHOPPINI C 26 m 26 m 26 m	estimate approximate lengths of periods of use
SWSENW.1/4 Sec R	Approx. 3/4 gel. per simile. Beet short six souths.
	Signature of Owner Dr. August Leaves
	Date Rebruary 10th, 1972
This form to be prepared by contracto	or (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

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.

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

Doc. #139303 Water Well Log File #705

State of Montana
County of MoCone
See

Citics of Crark and Recorder.

Filed this 10th dag of

February, A. D., 1972

at 10:30 o'clock As M

Slatic Shrunan
Clerk and Recorder

By May A Kuchley
Deprey
Fee 1996

, ~

epartment of Natural Resources and Conservation Water Resources Division Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601

Owner Mr. Floyd Johnson-Les Address Airport Addition, Wolf Point Location T. 26N R.47E Sec.36 Doc. No. #705-139303

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Special Instructions:

Please provide, as indicated in red on the attached form the groundwater <u>use</u> claimed.

Thank you.

RECEIVED

JUN 1 4 1972

MONTANA DEPARTMENT OF NATURAL DESOURCES AND COMSERVATION

	200 1744	il jej Rosa	iss of		exc) How	(6)(3) -3:54	20.00	(dist	***	water when applicable. It tch duz, tile leved in and
					}					.packed with gravel, plantic pipe into a wooden tank.
w			×						E	
	ļ			ļ						
SW	Ind	icate	po		of a	ppro	N 6. R. opria ible.		ϵ	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent (1). It use is intermittent (2). It use is
										State of Contana Signature of Owner By Date February 10th, 1972

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 Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FEB 1 4 1972 County....lcCone MONTANA DEPARTMENT OF NATURAL TRIPLICATE RESOURCES AND CONSERVATION STATE OF MONTANA

ADMINISTRATOR OF GEOUNDWATER CODE OFFICE OF STATE ENGINEER JUN 14 1972 Notice of Completion of Groundwater Appropriation of HATURN Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater.....September, 1971 Owner State of Montara Address Molena, Montana Prints by Floyd Johnson, Lessee > hirzeri Prints Prints.

Contractor (if any) David Grotte Doc. No. #1705 Filed for regord this 107 Address of Contractor ... W. 11 Point, Montana A. D. 19.22. 10:30 Date Started Sapta 20, 1971. Date Completed Sapta 25, 1971 Acres. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable... Ditch dug, tile layed in and packed with gravel, plantic pipe into a wooden tank. X 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..... E gal. per minute. Used about six months. SWSENW.14..... Sec. 26. T.26. R. Indicate point of appropriation and place of use, if possible. State of Jontana Signature of Owner.Ly.... 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 Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

GROUNDWATER INDEX

Page ___of___

County McCone

Twp. 26 N

Rge. <u>1/8/E</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
Z	Baker, LeRay	Well Los	121986	
-3	Heser, Joe	GW H	127467	
11	11 11		127466	
13	Benner, Harrey F.	4	123754	
15	Sex ton Wollace	-4	132578	
16	Borner Harroy F.	- 4	123760	
18		6143	123761	
18		GW2	129827	
21	Shefolbine, Orville	wellhoo	117957	
2/			123250	
21		11 11	123252	
2/	11 11 11	12 11	123253	
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T. 26N., R. 48E.

	T 26 R 48
	County McCone
MONTANA BUREAU OF MINES AND Butte, Montana	
WATER WELL LOG	STATE ENGINEER
Owner LeRoy Baker	
x Driller Simpson Drilling Co.	Address Malta, Mont.
Date Started 29 Oct 60	Date Completed 2 Nov 60
Location: Sec. 1 T. 26 R 48	1/4 sec. SEL of NEL
ype of well	Churn drill (Churn drill, rotary, other)
ra r	rrigation I
	Size 4"I.D.
. •	Size
erfcrated or Screened: Ft to ft Ft.	to ft,
ype of screen or perforations	
tatic Water level, for non-flowing well: 125 ft.	feet.
hut-in pressure, for flowing well:lb./sq. in. o	n:(date)
Pumping water level 185 feet at 8	\
iow tested:Coller	
ength of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, dep	th of shut-off)
CSq. driven into sandstone	
<u> </u>	
	•••••••••••

(over)

Log of Weil

Depth	feet	Log or wen
From	To	Description of Material Drilled
1		
0	28	Brownsand olay
28	30	Grey shale
		
30	31.	Coal
31	54	Grey sandy shale
54	58	Herd shale
58	62	Grey shale
62	64	Grey shele coal
4) 4	P.C.	Grey shale
64	76	Coal water 21 to 3 GPN
76	80	
80	150	Grey shale
150	162	Grey sandy shale
166	170	Grey - green shale
170	169	Grey shale
188	189	Coal
189	192	Grey shale
192	193	Coal
193	215	Grey shale
		ν
		Fee Fee
		12190 12190 12190 12190 12190 12290 1239 1239 12490 1259
	į	121986 121986 121986 121986 121986 121986 121986
	<u> </u>	986
		Beauty D.
		A D a
		D. 9.61

-01	Approve	ed Stock Form-State Publishing Co., Helens, Montana-38496
Tile No. 59/	•	T 26 R 48
UPLICATE	STATE OF MO ADMINISTRATOR OF GRO OFFICE OF STATE	OUNDWATER CODE MERSINEM
De		Groundwater Rights JAN 3 0 1964
: / .	(Under Chapter 237, Montan	STATE ENGINEER
1 Lac /V	Appropriator) , o	f. Way fourt (Address) Q (Town)
County of ZMC	Cone Sta	te of Montona ana laws in effect prior to January 1, 1962, as follows
N N	2. The beneficia	ll use on which the claim is based
	3. Date or appr	roximate date of earliest beneficial use; and how conuse has been 1959 SICAS
	E	of groundwater claimed (in miner's inches or gallon
	•	
U1/5 E Sec. 3 T.26	to which wa	rrigation, give the acreage and description of the land ter has been applied and name of the owner thereo
ndicate point of approp nd place of use, if p ach small square represe eres.	oriation consible. ents 10 G. The means of location of e	of withdrawing such water from the ground and the
drawal of groundwate	er 1757 blec	struction of the well, wells, or other works for with
9. So far as it may be a works for the withdra	available, the type, size and depth	n of each well or the general specifications of any other
	t of groundwater withdrawn cael	h year 75-000 gala
:		each well if available
2. Such other information	on of a similar nature as may be to	useful in carrying out the policy of this act, including
***************************************	***************************************	
		Date of Owner Date of the county in which the well

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.

347⁵³

WATER WELL LOG FILE NO. 591

JOE HES'R

10 ·

THE PUBLIC

STATE OF MONTANA) COUNTY OF MCCONE)

OFFICE OF COUNTY CLERK & RECORDER

Filed this 27th day of Jan. 1964 A. D. at 12:50 O'clock P. H.

Y 00	Approved Stock Form-State Publishing Co., Helena Montana-38495								
le No590	T. 26 R 48								
UPLICATE	STATE OF MONTANA								
ADMIN	ISTRATOR OF GROUNDWATER CODE								
•	OFFICE OF STATE ENGINEER								
Declaration	of Vested Groundwater Rights JAN 3 0 1964								
	Chapter 237, Montana Session Laws, 1961) STATE ENGINEER								
h. No se									
(Name of Appropriator)	of (Address) was fourt (Town)								
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:								
N .									
	2. The beneficial use on which the claim is based Stack t								
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1.4.								
B.									
	4. The amount of groundwater claimed (in miner's inches or gallons								
	per minute) 10 gals muste								
	5. If used for irrigation, give the acreage and description of the lands								
8	to which water has been applied and name of the owner thereof								
145 Sec. 4. T. 26R. 48	no								
dicate point of appropriation and place of use, if possible.									
nch small square represents 10 cres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal the fleeting free free free free free free free fre								
. The date of commencement and cor drawal of groundwater	upletion of the construction of the well, wells, or other works for with-								
	·								
. The depth of water table. 275	H								
. 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 withdrawar of fronte	ivater Come Bale 315 ft Sugar								
	-								
. The estimated amount of groundwa	tter withdrawn each year								
The estimated 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. 34952

127466

DOC. NO.

WATER WELL LOG FILE NO. 590

JOE WESER

TO

THE IUBLIC

STATE OF HONTANA)

COUNTY OF MCCONE)

OFFICE OF COUNTY CLERK & RECORDER

Filed this 27th day of Jan., 1964 A. D.

at 12:45 O'clock, F. M.

COUNTY CLERK

PEE: \$2.00/

No286	,		T 26 \ R 48 \
LICATE		AM 1 TO 0 11 15 AND 1 11 A	County
		STATE OF MONTANA AINISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	D) RCEIVED
		on of Vested Groundwate er Chapter 237, Montana Session Laws, 1	er Rights
·······	rvey J. Berner	, of	Volf Point
County of	(Name of Appropriat	(Address)	ontana (Town)
have approp	riated groundwater	according to the Montana laws in effect	prior to January 1, 1962, as follows:
			e claim is based
		3. Date or approximate date of tinuous the use has been	earliest beneficial use; and how con cout July of 1940 for one bes of 1944 fee the one at
			laimed (in miner's inches or gallon
		per minute) House - 2 gal	llon per minute lon per minute
pc	•	5. If used for irrigation, give the to which water has been app	acreage and description of the land lied and name of the owner thereo al innigation of gooden
	13 T 26. R.48.	Ganden acreage about i	acre
place of t	of appropriation use, if possible. are represents 10	location of each well or other	uch water from the ground and the means of withdrawel
The date of drawal of gr	commencement and	completion of the construction of the valed date of construction.	vell, wells, or other works for with Luly of 1910 Jenus of 1944
The depth o	of water table	use = 50 feet. Barr 60 f	leet.
		the type, size and depth of each well or t	
Hos	use - 8 inch cost	oundwater ing down to 18 feet, nominder 16	S.inch casing
	ın - 8 inch casin	ng 70 feet.	
Вал			•
		ndwater withdrawn each year. 10,0	OO Sarrone
The estimate			
The estimate	formations encounter	red in the drilling of each well if avail	
The estimate	formations encounter		
The estimate The log of s	formations encounter Lot svailable information of a similabook and page of an	nilar nature as may be useful in carrying	out the policy of this act, includin
The estimate The log of : Such other i reference to	formations encounter	nilar nature as may be useful in carrying my county record.	out the policy of this act, includin
The estimate The log of : Such other i reference to	formations encounter	nilar nature as may be useful in carrying my county record.	out the policy of this act, includin

1.1

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. 1747

DOC. NO. 123759

WATER WELL LOG FILE NO. 206

State of Montana
County of McCone

Sa.

Office of Clerk and Recorder.

Filed this 16th day of

March A. D., 19 62

at 8105 o'clock A. M.

Clerk and Recorder

By.

Deputy

Poes 2.00

GW "	Arpro	ved Stock Form—State Pu	shlishing Co. Halana Ma	misus 47997 adE s \$
File No	74,410	TO STORE THE STORE TO	т 26 R	
DUPLICATE CONCERNATION BOAR	O.			CONF
APR 28 1967 ADMII	STATE OF MON NISTRATOR OF GROU OFFICE OF STATE F	UNDWATER COI	,	
	of Vested G			
1. Vallage Sexton (Name of Appropriate County of Accone have appropriated groundwater acco	or)	(Address)	as 59201	(Town)
N	2. The beneficial	use on which the	claim is based	donestic
W E	ous the use has	been August er since	, 1953	
- y	per minuta)	f groundwater cla approximate inute	elv four #4	inches or gallons
97 57 5 5 7 117 5 1. 120 r.46.	to which wate	er has been appli	ed and name of	iption of the lands the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of wition of each warmwarfro.	ell or other means	water from the gr of withdrawalwelectricp	round and the loca-
7. The date of commencement and ed drawal of groundwater	1963		**********************	***************************************
8. The depth of water table		•		***************************************
9. So far as it may be available, the works for the withdrawal of ground 75. far thin depth.	type, size and depth of	of each well or the	e general specific	
40.000			******************************	
10. The estimated amount of groundwa	·	-		-
11. The log of formations encountered 27-36. fact there could	<u> </u>	بالمناسسة متنافرة بملشنتا	. , . , . 	
12. Such other information of a similar reference to book and page of any ligence.	county record World	wat dailhea ell sec ai	DEU LA GE	111111 190x a
	Sign	ature of Owner	Sallo	celefto
		ľ	Date 4- 2	-67

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 Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

41,946

notresprupe in test stadioi dat biblion thesis and one gay, it stress a may be test

Water Well Log #646

Stars of Montana
County of McCone | SS.

Office of Clark and Recorder.

Fired this 26th day of

April A.D., 18.6

at 11.45 o'clock A. M

Maria Maria Clerk and Recorder

By Allel E. Malleu

Fee \$2.00

ile No. 207		Approved Stock Form—State Publishing Co., Helena, Montana—38495
UPLICATE	· · · · · · · · · · · · · · · · · · ·	County McOne
	01	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER MAR 10 1962
		of Vested Groundwater Rights Papter 237, Montana Session Laws, 1961) STATE ENGINEER
Harvey F.	Berner	of (Address) (Town)
(Nan County ofhave appropriate	me of Appropriator) McCone ed groundwater accor	(Address) (Town) State of Wontana ding to the Montana laws in effect prior to January 1, 1962, as follows:
·N		
		2. The beneficial use on which the claim is based use far. household and livestack
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been October 1957. Been in
	E	CHILLIAND WE SINCE BOOVE DATE.
		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
£14.N& Sec16.	:	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 no insignation. Sodium salts, so unfit for inalgation.
		Submergable pump. Well an north side of house with plastic pipe to barryard hydron.
. The date of condrawal of groun	nmencement and compared	pletion of the construction of the well, wells, or other works for with- August 21, 1957. Completed September 11, 1957.
3. The depth of w	vatér table	pletion of the construction of the well, wells, or other works for with- August 21, 1957. (ampleted September 11, 1957. 212 feet. Tope, size and depth of each well or the general specifications of any other water. 267 feet deep. 6 inch casing.
. The depth of w	vatér table	212 feet.
3. The depth of w	vater tabley y be available, the ty vithdrawal of groundy	212 feet.
9. So far as it may works for the works for	y be available, the ty vithdrawal of groundy amount of groundwate mations encountered in the Brn. Olay. 32! 1 whale = 5! to 110 1257; rock. 25; rmation of a similar n	pe, size and depth of each well or the general specifications of any other water. 27 feet deep. 6 inch casing. er withdrawn each year. 36,000 gallons.
3. The depth of w 9. So far as it ma works for the w 10. The estimated of the state of the sta	y be available, the ty vithdrawal of groundy amount of groundwate mations encountered in the Brn. Olay. 32! 1 whale = 5! to 110 1257; rock. 25; rmation of a similar n	er withdrawn each well if available 0 to 20 ft brown clay to 23 sandy Brn Clay, -38 to 42 gray shale -1 ft rock, 23 to 235 sandy gray shale, to 240 sandy to 255 sandy gray shale, to 240 sandy gray shale, to 240 sandy to 255 sandy gray shale, to 255
3. The depth of w 9. So far as it ma works for the w 10. The estimated of the state of the sta	y be available, the ty vithdrawal of groundy amount of groundwate mations encountered in the Brn. Olay. 32! 1 whale = 5! to 110 1257; rock. 25; rmation of a similar n	er withdrawn each well if available O to 20 ft= brown clay to 38! Sandy Brn Clay, -38! to 42! -gray shale -1 ft rock, 211-rock, to 235! sandy gray shale, to 240!-gend, to 241, ro 24 to 275, - total depth of well asture as may be useful in carrying out the policy of this act, including unty record.
9. So far as it ma works for the works for t	y be available, the ty vithdrawal of groundy amount of groundwate mations encountered in y Brn. Clay. 32! 1 y Brn. Clay. 32	pe, size and depth of each well or the general specifications of any other water. 27 feet deep. 6 inch casing. er withdrawn each year. 36,000 gallons n the drilling of each well if available 0 to 20 ft= brown clay to 38! Sandy Brn Clay -38! to 42! -gray shale -1 ft rock, 11-gray shale to 235! gray shale, to 240!-gend, to 211. 231-rock, to 235! sandy gray shale, to 240!-gend, to 211. Bature as may be useful in carrying out the policy of this act, including unty record. Signature of Owner. 242.
9. So far as it ma works for the works for t	y be available, the ty vithdrawal of groundy amount of groundwate mations encountered in y Brn. Clay. 32! 1 y Brn. Clay. 32	er withdrawn each year 36,000 gallons to the drilling of each well if available 0 to 20 ft= brown clay to 38! Sandy Brn Clay -38! to 42! -gray shale -1 ft rock, 11-gray shale to 235! sandy gray shale , to 240!-gand, to 21! -rock, 231-rock, to 235! sandy gray shale , to 240!-gand, to 21! -rock, 24! to 275, to tall depth of well. asture as may be useful in carrying out the policy of this act, including unty record.
9. So far as it ma works for the stimated at t	y be available, the ty vithdrawal of groundy amount of groundwate mations encountered in the second of the second	pe, size and depth of each well or the general specifications of any other water. 27 leef deep. 6 inch casing. er withdrawn each year. 36,000 gallons n the drilling of each well if available 0 to 20 ft= brown clay to 38! Sandy Brn Clay -38! to 42! -gray shale -1 ft rock, 11-gray shale to 235! gray shale, to 240!-gend, to 21!- 231-rock, to 235! sandy gray shale, to 240!-gend, to 21!- asture as may be useful in carrying out the policy of this act, including unty record. Signature of Owner. 240.

DOC. NO. 123760

WATER WELL LOG FILE NO. 207

State of Montana } ss. Office of Clerk and Recorder. Filed this 16th day of A. D., 1962o'clock A. Clark and Recorder Deputy

-	GW 3	
	File	No208

т26	N R	48		1	18	
County	McCon	e	•			

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE MAR 19 1962 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 Owner Hawey F. Berner Address Wolf Point, Montana Contractor (if any) Address of Contractor Date Started October 1, 1969 ate Completed October 23, 1960 Describe means of obtaining groundwater without a well "as by
w	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Dug out a natural spring. Lined hale with treated lumber and run a pipe to a concrete trough. Bept to water about 2 feet.
Sec./8 T. 26 R 48. Indicate point of appropriation and place of use, if possible.	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 Runa a. Llow of about f Inch. Watered about 35 head of cattle in 1961. Runs year nound. Signature of Owner Lineary E. Land L.

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. 123761
WATER WELL LOG FILE NO. 208

State of Montana County of McCone }ss.

Office of Clerk and Recorder.

Filed this 15th day of March A. D. 19 62

Clyx and Recorder

For \$ 2.00

Deputy

GW 2			Аррго	red Stock Form	—State Publishi	ng Co., Helena,	Mbutana—4193	5 3 3
File No						26	10	18
DUPLI	(1ATTR				C	ounty	McCone	
DOLL	Valu			STATE	OF MONT	ANA	refin	MEW
0	Top of Ground		OF	FICE OF	OF GROUN	MCTNEES .	∍ ceode u ' Jun 10 '	100°E
	(Elev. above sea level2200) i	Notice of					
40	Drift		Approp					INEER
47	Yellow Sand		(Under Cha	apter 237,	Montana S	ession Law	rs, 1961)	
4.8	Rock	Owner	John S	orley	Address	Wolf 1	Point,	Montana
<u>5</u> 2 _53	Yellow Sand	D.:::1.B	oone Whitme	r & So	ng Address	Wolf Po	oint. M	ontana
_53	Rock							
64	Yellow Sand		Notice of Appro					
 -	1	Date we	ll started May	22, 19	65 Date Co	ompleted.M	ay 30,	1965
92	Gray	Type of	wellDr11	Led	Equipn	ent Used	Cable	Tool
-94	Brown	(dug, driller	iriven, bored or		(Churn other)	ı, drill, rotar	y or	
115	Grey	Water	Use: Domestic	t⊓ Mr	micipal 🔲	Other	[⊓]	rigation 🔲
117	Brown	Water	Industrial	_	rainage	Stock		rigawon 🗀
122	Groy	Se In	dicate on the d	iagram the	e character	and thick	ness of the	e different
190 228	Tight Sand Water Sand	strata n	net with in drill	ing, such s	s soil, clay,	shale, gra	vel, rock o	r sand, etc.
1220	Haver Sand		epth at which was strata and heig				4.1	r of water-
-		_	 					
<u> </u> -		Size of Drilled	Site and Weight of	From (Feet)	To (Feet)	<u> </u>	PERFORATION	,
_		Hole	Casing			Kind Size	From (Feet)	To (Feet)
		4-inch	4-inch ID	0	205			
		•	9#]	1	j]
]		
			1	1		1	1	
			<u> </u>	<u> </u>	<u> </u>		<u> </u>	!
_	N	St	atic Water Level	for non-fl	owing Well	19	2	feet.
		St	ut-in Pressure i	or Flowin	g Well	************	************	****************
_		, , , , , , , , , , , , , , , , , , ,	ımping Water Le	19	- 92 -	20	1	
-		1	mpmg water De	:ve1	te	C & &	Raı.	per minute.
<u> </u>		i	ischarge in gal. 1		_			
-	W	E	ow Tested	Bailer	Leng	th of Test	2 hou	ırs
<u> </u>	X	R	emarks: (Grave	l packing.	cementing	, packers.	type of sh	utoff, loca-
-			tion of	place of	use of grou	ndwater if	not at we	ll, and any
-			other	similar pe	runent inf	ormation,	incinging	number of
\vdash	S		acres in	rigated, if	used for in	rigation)		
-	J.W		***************************************					
	THE THE PERSON AND AT MACH	анч						

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.

Driller's License Number

Driller's Signature

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

place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

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.

and the second of the second o

Water Well Log #620 State of Mentana Sounty of McCone See.

Office of Clerk and Recorder.

Filed this _____day of

Fee. \$2.00

T	76	_R	48	
County_	mc	Co	<u>. </u>	

MONTANA BUREAU OF MINES AND GEOLOGY DATE

WATER	WELL LOG	STAIL ENGINEER
Driller Ace W Date Started 8-9 Location: Sec. 9	right 10-58 1 T. 26 R.	Address Not Sout, Mong Address Scobey, Mong Date Completed 9-20-58 48 1 sec. NE4, NW 1 ed Engine driven Cable bir Johnson, drill, rotary, other)
Water use: Domestic Munici	pal Stock	Irrigation [
Industrial 🔲 Drain	age 🔲 Other	
Casing:ft. to 309 ft	. Type	rel size six inch
Casing: ft. to ft	. Type	Size
Casing:ft. toft	. Type	Size
Perforated or Screened: Ft. 280	to ft. 300.	Ftto ft
Type of screen or perforations	oles in ca	ing!
Static Water level, for non-flowing		مور الم
Shut-in pressure, for flowing well	1b,	/sq. in. on: (date)
Pumping water levelfe		
How tested:	·	
Length of test		
Remarks: (Gravel packing, cementing shut-off)	ng, packers, typ	ne of shut-off, depth of
		
	(over)	

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										Colonia Coloni	oi this	cemb	232 and and 14t	is. lecor	A. D	}	12. j	

т	26	R	48	7
County	Me			Vi SEP DTO F

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

STATE ENGINEER WATER WELL LOG Owner Quelle a, & Marie Shelelbing Acuress Way Point Mout leser Address Wolf Pour Mou Date Started May 1941 Date Completed May 26 R. 48 4 sec. NEW NW Location: Sec. 2/ Equipment used Horse Many au (Churn, drill, retary, other) Type of well Domestic Municipal Stock Irrigation Water use: Industrial Drainage Other Type Wooden Size /8" desmeter Casing: ft. to 3/ ft. Casing: ft. to ft. Type____Size____ Casing: ft. to ft. Type____Size___ Perforated or Screened: Ft. to ft. Ft. to ft. to ft. Type of screen or perforations Static Water level, for non-flowing well: Shut-in pressure, for flowing well: ______1b./sq. in. on:___ Pumping water level feet at gal. per min. How tested: Length of test Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

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Form No. 18						,	
8-60			Ŧ	<u> 26</u>	R	48	
			County	mo	Cone		
	MONTANA	BUREAU OF M Butte, Mo		GEOLOGY		Hina	
		WATER WEL	L LOG		STRI.	ERGIN	LUR
		le J. t Mari	,		,		mont,
	Date Started	Aug 1 sec. 21 T.	1935	Date	Complete	d Aug.	1935 NW4
Type of well	(Dug, driven fored,	Eq	uipment u	sed Ha	udsko (Chum, ariii	rely.	ueket,
Water use:	Domestic 2	_					
:	Industrial [Drainage [Othe	r			
Casing:	ft. to/	6 ft. 1	ype B	rick	Size_a	ZH"X.	24"
	ft. to						
Casing:	ft. to	ft. T	ype		Size		
Perforated o	r Screened: Ft.	to ft	·	Ft	to	ft	
Type of scree	en or perforation	ons			,		·
Static Water	level, for non-	-flowing well	·:	10	rec		_feet.
Shut-in pres	sure, for flowin	ng well:	1b	i .pa\.	n. on:	(date)	
Pumping wate	r level	feet at_		g	al. per m	in	
How tested:_							
Length of te	st						
Remarks: (G	ravel packing, of shut-off)	cementing, p	ackers, ty	pe of a	shut-off,	depth (of
			·	······			
		(ove	r)				

Water Well Log #83. 123250 State of Mantana County of MacCone Clice of Clerk and Recorder. a. D. 19 6 December a 11:50 Clerk and Recor Deputy Foe None

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т 26	. 48	0-7

County Mc	Come	•••••••

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY

WATER WELL LOG

		WAI	CK WELL	LUG		•	
X	Owner <u>Ur.</u>	Orville.S	hefelbine	*************	. Address	Rolf Point	Kontana
	Driller A &	B Drill1	ng Compai	37	Address	Scobey, Mon	ntens
	Date Started					•	
	Location: Sec.					,	,
Type of wellD	(Dug, driven, bore	d, or drilled)	Equipr	nent used	ble tool	drilling i	nachine
Water use: Domestic		Municipal		Stock		Irrigation	
Industrial		Drainage		Other:	*************		***************************************
Casing:Q	ft. to3QQ	. ft.	Type.#tas	l ter coat	9 .4 Size	611	***************************************
Casing:	ft. to	ft.	Туре		Size		••••••
Casing:	ft. to	ft.	Туре		Size	,	•••••••••••
Perforated or Screened	i: Ft265	to ft.		Ft		to ft	***************************************
Type of screen or perfo	rationstorul	i_clot			***************		************************
Static Water level, for 1	non-flowing well	ı: <i>2</i> 53	1/2		**************		feet.
Shut-in pressure, for fl	owing well:	•	1b	/sq. in. on:	•••••••••	(date)	••••••••
Pumping water level		fee	t at		ga	• •	5
	Bailer .						
Length of test		***********			****************		************
Remarks: (Gravel page							
			***************************************			*****************	***************************************
						~~***********************	***************************************
			*************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			*****************

@ 48			(over)				

Log of Well

		Log of Well					
Depth, feet		Description of Material Drill	Description of Material Drilled				
From	То	<u> </u>					
0	13	old hole	29ht of drilling				
13	53	gray shale	300° of 6" casing				
53	55	rock	53 - 55 trickel Water strates 281-290 5 9FK				
55	85	shalo	Static water level - 153 1/2				
85	88	sand	Draw down - all				
88	137	gray shale	Perf. 2 holes @ 285				
137	139	coal					
139	148	gray shale					
1148	162	sand					
162	166	gray shale					
166	186	sand					
186	208	gray shale, 2 coal strips					
208	270	gray shale					
240	2li/li	sand stone					
5/1/1	597	gray Shale					
28L	290	sand					
290	307	gray shale	# 117957				
307		total depth	Hore of Montang				
			Office of Clark and Recorder.				
			Filed this 14 day of				
· · · · · · · · · · · · · · · · · · ·	'		atsber A.D. 1058				
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	1		Many &				
			notee				
							

GROUNDWATER INDEX

County Mc Cane Twp. 26N Rge. 49E

County File No. Type of Form Remarks Name of Appropriator Sec. 6W2 woll hag

GW 2	· .	-		•		ZCN :	49 E	7
File No	0					26 R		
DUPLI	CATE		ADMINIST	STATE RATOR O	OF MONT	ANAD)	CCEIV R CODE	: [] [
	Top of Ground				STATE E			363
5	(Elev. above sea level?		Notice of Approp	of Compl priation	letion of by Mea	hades of W	waten G eli	INEER
<u>i3</u>	Urift		(Under Cha	pter 237, 1	Montana S	ession La	ws, 1961)	
		Owner	Alva Harr	1,3	Addres	s/011	Point,	Mort bana
<u>15</u> 5	Dark Clay	Driller	Rhome Width	<u> </u>	Addres	ss Col.C	Point,	Imtona
<u>30</u> 0	Tator Sand	Date of	Notice of Appr	opriation o	of Groundy	vater		
_	on the state of th	Date we	ell started May	14, 15	🕮 Date (Completed	<u> </u>	1963
-		(dug,	well Drille driven, bored o		(Churi	a, drill, ro		<u>l</u>
-		drilli Water 1	Use: Domestic ሂ		other	Stock	_	rigation \Box
-		SEN Tool	Industrial		inage [Other	_	a different
		strata n	licate on the dia net with in dril ow depth at whi	ling, such	as soil, cla	ay, shale,	gravel, roc	k or sand,
			earing strata ar					
· -		ize of	Size and Weight of	From (Feet)	To (Feet)	1	erforation	
<u> -</u>	Pri Dri	illed oje	Casing			Kind Size	From (Feet)	To (Feei)
_	it	inch	1号 OD 93#	0	155		Hono	}
-	Ì							
	·				} }			
_					<u> </u>	<u> </u>	<u> </u> 	<u> </u>
	, N		atic Water Leve					
			ut-in Pressure		_			
}~			imping Water I					
-	w	E	scharge in gal,	-			3 hou	
-			ow Tested emarks: (Grave					
								ll, and any number of
_	8		acres in	rrigated, if	used for	irrigation)		
-	Indicate location of well and		***************************************		··· ··· ··· ··· ··· ··· ··· ···	.,,,		
	place of use, if possible. Each small square represents 10 acres	h		••••••			••••••	
-	Show exact depth of bottom.				···········		•••••••••••	
	Snow exact aepth of bottom.				Drille	3 er's Licens	e Number	***************************************
					BI	M	Timo	<i>≯</i>
	: 3				Drille	r's Signat	ure	

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.

Water Well Log #229.

State of Montana
County of McCone | state |
County of McCone |
County of McCone | state |
County of Mc

Form No. 18 8-60

Form No. 18 8-60 T. 26 R. 49
County Mc Cone
MONTANA BUREAU OF MINES AND GEOLOGY DOME TO BUTTER, MONTANA
WATER WELL LOG STATE ENGINEER
Owner Ourlog, Shelelbing Address Welf Print Man Driller Theknown Address Date Started June 192 Date Completed June 19.
Type of well Bold Equipment used Horse drawn rotary (Churn, drill, retary, other)
Water use: Domestic Amunicipal Stock Irrigation Industrial Drainage Other Casing: ft. to 35 ft. Type Wooden Size 18 inch
Casing:ft. toft. Type Size
Casing: ft. to ft. Type Size
Perforated or Screened: Ft to ft to ft
Type of screen or perforations
Static Water level, for non-flowing well: eightes feet. Shut-in pressure, for flowing well:
Pumping water levelfeet atgal, per min
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

Water Well log #94 123251 State of Montana Clary (Til Jone) }as. o, of Clark and Recorder.

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Decemberday of ı ıLi December celoci A. GL. Fee None

GROUNDWATER INDEX

Page ___of_

County McCono

Twp. 26 N Rge. 50 E

				
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
14		GW 4	127421	
	Pilgrim, toe	4		
15	12/1		127420	· · · · · · · · · · · · · · · · · · ·
34	Strommer, Kictor	<i>H</i>	127036	
25-	Clinging smith, Eugene	1	127.255	
27_	Lemieus Haya L		1272/2	·
<u> 27 </u>	11 - 21	1 1	1272//	
70	Schleich Enrin Diedrich, Jeanette S. Lomieux, Llayd L.	<u> </u>	130852-	
32	niedrich, Jeanette S.	<u> </u>	127354	···
34	Lemieux, Llayd Le	- 4	127213	
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DUPLICATE	Approved Stock Form-State Publishing Co., Helena Montan 68496
•	County Mc Coxe
	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 22 1964
D≪aratio (Under	n of Vested Groundwater Rights ATE ENGINEER Chapter 237, Montana Session Laws, 1961)
(Name of Appropriate County of Mon Tana Manhave appropriated groundwater as	or) (Address) + (Town) State of MONTONA coording to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based. Stock wate
w	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 gallons per minute) Sallons
5	5. If used for irrigation, giv: the acreage and description of the lands to which water has been applied and name of the owner thereof
S.E.14.S.W. Sec. 14 T.2.6 R.5.0	
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 edrawal of groundwater	completion of the construction of the well, wells, or other works for with
drawal of groundwater	completion of the construction of the well, wells, or other works for with-
8. The depth of water table. 23	completion of the construction of the well, wells, or other works for with-
8. The depth of water table. 25. 9. So far as it may be available, the works for the withdrawal of grounds.	completion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the construction o
8. The depth of water table. 25 9. So far as it may be available, the works for the withdrawal of grounds 10. The estimated amount of grounds	completion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the general specifications of any other andwater. 5-1NCh 1AAN CASING, 230 PT. 4 PTh.
8. The depth of water table. 25. 9. So far as it may be available, the works for the withdrawal of ground. 10. The estimated amount of ground. 11. The log of formations encountered.	completion of the construction of the well, wells, or other works for with-
8. The depth of water table. 25. 9. So far as it may be available, the works for the withdrawal of grounds. 10. The estimated amount of grounds. 11. The log of formations encountered are to book and page of any	e type, size and depth of each well or the general specifications of any other andwater. S. INCH. INC. INC. INC. INC. INC. INC. INC. INC
8. The depth of water table. 25. 9. So far as it may be available, the works for the withdrawal of grounds. 10. The estimated amount of grounds. 11. The log of formations encountered are to book and page of any	completion of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other andwater. S. INCH. INON. C.S. S. ING., 230 P.I. d. E.P.I

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.

WATER WELL LOG FILE NO. 537

JOE PILORIA

10

THE PUBLIC

STATE OF MOSTANA) COURTY OF McCONE)

OFFICE OF COUNTY CLERK & RECORDER

Filed this 20th day of Jan. 1964, A.D.

at 4:30 O'clock, P. M.

FEE: \$2.00

	Approved Stock Form—State Publishing Co., Helena, Montana—38496 T
	STATE OF MONTANA
0.	STRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER
	of Vested Groundwater Rights
	napter 237, Montana Session Laws, 1961)
Joe Plarin	os Poplar
(Name of Appropriator) County of MC Cone have appropriated groundwater accor	of (A)dress), (Town) State of Montana Na. State of Montana laws in effect prior to January 1, 1962, as follows.
N	2. The beneficial use on which the claim is based Household and Stock water
B B	3. Date or approximate date of earliest beneficial use; and how continuous the use has been CONTINOUS USE
	4. The amount of groundwater claimed (in miner's inches or gallo per minute)S. C. V. C. M
14 S.F. Sec. 15 T. 26 R. 50	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there.
d place of use, if possible. ch small square represents 10 cs.	6. The means of withdrawing such water from the ground and t location of each well or other means of withdrawal
The date of commencement and comparable drawal of groundwater	pletion of the construction of the well, wells, or other works for va
	-ft.
So far as it may be available, the ty	ype, size and depth of each well or the general specifications of any off water 5 well 120 N Cosing 240 feet depth
,	
The estimated amount of groundwate	er withdrawn each year 9/1/000 gol.
	n the drilling of each well if available
Kat	avoidable.
	nature as may be useful in carrying out the policy of this act, including the property of the policy of this act, including the policy of the policy
	Signature of Owner De Dilgrinn (Date Jan. 20 1764
	Planature of Compa 100 of J 11 J 1001/12/2011

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.