Office of Clerk & Recorder
Stillwater County, Montana
I hereby certify that the above instrument was filed & indexed in this office

on the 4th day of AD 1973 , at 4:30e'clock

Fee \$2.00

No. 204607				Т	15. R	18. E.	
LICATE	<i>57.</i> 2			Cour	_{ity} Stil	Lugter	
rod	OF THE LAND			F MONT	AMA		
Top of Ground		idministi State V			DWATER ATION BOA	-	
(Elev. above sea level	Notic	e of C	omple	tion o	f Grou	ndwat	er
0-1 Sep Soil		ppropri	•	_			••
In14 Gravel & Rocks					UARY 1, 1		
14–37 Gravel Sand (Water)	(Under	Chapter 23'	7 Montana	a Session	Laws, 1961	, as amend	led)
27— 34 Grey Shala	Owner	Cardo	**	Addre	ss Aranan	bee Mon	<i>t.</i>
H-43 Sandstone Sulphur vat	AL.					-	
43-56 Shale	Driller						
56–65 Sandstone Water has S	Date of Notice	of appropr	iation of g	roundwat	er		••••••
	Date well start	ed 3/8/7	73	Date	completed.	/16/72	
Well Comented back 38 ftm	Type of well (Du	Drille, driven, bor	ed or drille	Equipm	ent used (Chur	Chuan Da n drill, rota	ill ry or other
	Water use:	Domest Industr		unicipal [Prainage [ek 🔲 🏻 Ir 1er 🗀	rigation [
	Indicate o met with in d	n the diagra	am the cha	racter and	thickness	of the diffe	erent strat
	depth at which	ı water is e	ncountere	d, thicknes	s and chara	acter of wa	ter-bearin
	Size of	Size and	From	To	1		
	Drilled	Weight	(Feet)	(Feet)		From	l To
	Hole	of Casing	1	1	Kind	2.000	,
	, Hole		1814	27	Size	(Feet)	(Feet)
			1814	27			7
	, Hole	of Casing	1814	27	Size		7
	, Hole	of Casing	1814	27	Size		7
	, Hole	of Casing	1814	27	Size		7
STATE OF MONTANA) ss. COUNTY OF STILLWATER	6 inch	of Casing			Size	(Feet)	(Feet)
I hereby certify that the above in	nstru-	of Casing 6 5/8 18.97	s	tatic Wa	None.	(Feet) for non-fl	owing wo
I hereby certify that the above in this ment was filed and indexed in this	nstru-	of Casing 6 5/8 18.97	s	tatic Was	None.	for non-fl	owing we
I hereby certify that the above is ment was filed and indexed in this on the day of MAY 15	nstru- office	of Casing 6 5/8 18.97	S S P	tatic Was	None. ter Level ssure for F	for non-fl	owing we
I hereby certify that the above is ment was filed and indexed in this on the day of MAY 15 A. D. 195 at 2:25.0'clock	nstru- office	of Casing 6 5/8 18.97	S	tatic Was	None. ter Level ssure for Fl	for non-flowing Weil	owing wo
I hereby certify that the above is ment was filed and indexed in this on the day of MAY 15	nstru- office	of Casing 6 5/8 88.97	S	tatic Was	None. ter Level ssure for F	for non-flowing Weil	owing wo
I hereby certify that the above is ment was filed and indexed in this on the day of MAY 1.5 A. D. 195, at 8/25.0'clock	nstru- office	of Casing 6 5/8 88.97	S S F	tatic Wathut-in Precumping Vat. 30	sure for Fl Vater Level	for non-flesses for some state of financial for some state of the stat	owing wo
I hereby certify that the above is ment was filed and indexed in this on the day of MAY 1.5 A. D. 195, at 8/25.0'clock	nstru- office 1972	of Casing 6 5/8 88.97	S S F	tatic Wathut-in Presumping Vat. 30	sure for Fl Vater Leve in gal. per	for non-flowing Well 5	owing wo
I hereby certify that the above is ment was filed and indexed in this on the day of MAY 1.5 A. D. 195, at 8/25.0'clock	nstru- office 1972 A.M.	of Casing 6 5/8 8 8.97	S S F	tatic Wathut-in Presumping Vat. 30 Discharge How Tested Length of 'Remarks:	ssure for Fl Vater Level in gal. per Fest. 2 Ma	for non-flowing West 1	owing wo
I hereby certify that the above is ment was filed and indexed in this on the day of MAY 1.5 A. D. 195, at 8/25.0'clock	nstru- office 1972 A.W. Deput	of Casing 6 5/8 88.97	S S F F F F F F F F F F F F F F F F F F	tatic Wathut-in Presumping Vat30	sure for Fl Vater Leve in gal. per	for non-flewing Webler 1	owing w fe
I hereby certify that the above is ment was filed and indexed in this on the day of MAY 1.5 A. D. 195, at 8/25.0'clock	nstru- office 1972 A.W. Deser. Indicate local place of use,	6 5/8 18.97 N tion of we if possible.	S S F F F F F F F F F F F F F F F F F F	tatic War hut-in Pre rumping V at 30 Discharge flow Tester cength of ' Remarks: (rs, type of	Sure None ter Level ssure for Fi Vater Leve in gal. per Saile Gravel pac	for non-flowing Webler 185 gal. per min min. of flowing, ceme	owing w fe llfe inute. lowing w
I hereby certify that the above is ment was filed and indexed in this on the day of MAY 1.5 A. D. 195, at 8/25.0'clock	nstru- office 1972 A.M. Deput	6 5/8 8.97 N tion of we if possible. represent	S S S F F L S S S S S S S S S S S S S S	tatic Wathut-in Presumping Vat. 30 Discharge How Tested ength of Valenth of V	None None Ter Level ssure for Fi Vater Leve in gal. per Saile Gravel pac shutoff) drilled blux wate drilled	for non-flowing West 1 15 gal. per min min. of flowing, ceme to 45 for cement	owing Il

34 It hole left.

Show exact depth of bottom.

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, tissue copy to be retained by driller.

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

No 27

-If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition)

vaier is for trailer house.

Driller's License Number

Doel L. Hauga Driller's Signature. 50, 436

- STILLWATER COUNTY STATE OF MONTANA

File No. 156420 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)

1.	Floyd Afford			of	Abranokse	STATE ENGINEE
	County of Stillwat Montana laws in ef	er, State of Sect prior	to January	have appropr 1, 1962, as wp 35 dre 19	follows:	dwater according to the
	-	Sec. 35	Sec. 29	•	Sec.	Sec. Sec.
		-				
	WELLS	No. 1	No. 2	No. 3	No. 4	No. 5 No. 6
2.	Basis of Beneficial Use	Domestic >	NESEN AND SE	Porestic Stock		Domestic % Stock
3.	Approx date of Use How continuous?	Purcesse 4		Frior to 1936		Prior to 1939
4.	Amount claimed in miner's inches or gallons per min.	continuous 10 gello per min	ıs	continuous 10 Mal per Engle		c ntinuous 10 gal per minavo
5.	Acres irrigated Description	re rd gan	ien	none		yard 7 gar ien
	Name of Owner	ຄຣ ແໂນປູ v ຍ				as above
6.	Location of Well			Gradili		Lot h(SENW)
•	Means of With- drawal	رندان عالا amu ^e عود		alec Jump		Elce Pump
7•	Date-Commencement Date-Completion	unknown		nakaova		unknown
8.	Depth of water table	10 <i>i</i> t		10: t		30 ft
9•	Type, size, depth or specifications of works	Problem 1013 Paken 1013	rop	dom well rocked up G'diam 10'	de e p	dug well rocked up 6'd iàn 10' deep
10.	Estimated amount withdrawn annuall	1.55,000		50,000		100,000
11.	Log, if available					
		NA		ħΙΛ		па
12.	Other information	one		None		None

Signature of owner Hoyal Hufford.

Date George 13th, 1963

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

- STILLWATER COUNTY STATE OF MONTANA

rile No. 186420 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JSO 18 E. M.)
Twp Jeg, Rge 19 E PP

DECLARATION OF VESTED GROUNDMATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)

Montana 1	laws in e	ffect prior	to January	have appropr 1, 1962, as wo 35 Ree 19	follows:	Two 3S Tg	
		Sec. 36	Sec. 29	and he will me	Sec.	Sec.	Sec.
						•	
WEI	LS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
Basis of Beneficia	il Use	Domestic * Stock	Nemerica Denerated	Doméstic % stock		Domestic & Stock	
Approx da Use		Prior to		Prior to 1936		Prior to 1939	
How cont:	inuous?	continuou	rini Kananan	continuous		continuou	
Amount c miner's gallons	inches or			10 gal per minute		10 gal per minute	
Acres ir		vard 4 gar	len	none		verd & gar	ier:
Descript							
Name of Location		as above				as abave	
		NE KE		Swa Swa	_	Lot L(SENW	
Means of drawal	lith-	lec Pump		Elec Pump		Elec Pump	
	mencement		di Gr	unknown		unknown	
Date-Com	pletion	_ uuniowii		Commercial Contract C			
Depth of	water	10 ft		101t		10 ft	
-	ze, depth fications	dum well rocked up o'diam 10'd	ep	dug well rocked up 6'dism 10'	deep	dug well rocked up 6 diam 10	deep
Estimate withdraw	d amount n annual	100,000		50,000		100,000	
Log, if	available						
		NA		\$1A		NA	

Signature	of	owner	Bloyd 91	with	ord.
		Date	/ Lecomber	f G	

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

COUNTY OF MONTANA S.

I harry carilly that the above fastrument was hind and indexed in this edica on the 13th is, of Assembles.

D. 19563, at 2:050 otech. P. M. Gartrude H. Calhour.

COUNTY IL SIDER

٠.								
GW 2	.0000		Approved S	Stock Form—St	-	Co., Helena, M	_	
File No	188293				Т	3S R	18 E مرسیف	36
DUPLIC	CATE					un P	od a	FIN
			ADMINIST		OF MONTA F GROUN		CODE	اللبي ا
	Top of Ground				STATE EN	C	EP 9 1	964
-	(Elev. above sea level)	Notice of (Comple	tion of	STAP	dwat	NEFR
	٠	·	Approp					1 1 4 Ser Per 1 S
		•	(Under Cha	pter 237, 1	Montana Se	ession Laws	1961)	
	0- a.5 Rach + Shan	el over	Richard.	Shuthi	Address	alsa	raper	muit
	25-30 Braun S.	late	RHH	^ .		Frish		
-		- Differ		-	7	-	•	A. C. Carrier Co.
<u> </u>	30-45 Hard Bran	Can deterne	Notice of Approp				,	le al
	UT ITO HE S	Date we	ll started	10/6	Date Co	mpleted.	[#7]. 7	10-
	43-31 Thy 3-	Type of	well well riven, bored or	llef		ent Used drill, rotary	or	reduck
		drilled			other)			
_		Water 1	Jsc: Domestic Industrial		nicipal 🔲 Binage 🔲	Other [Stock [rigation 🗌
<u> </u>		5 224 7	•	, —·	-		-	- 3786
-			licate on the di net with in drilli	-				
_			epth at which we strata and heigh					r of water-
T								***************************************
	·	Size of Drilled Hole	Size and Weight of Casing	Prom (Feet)	To (Feet)		RFORATION	
		6:0	1 1			Kind	From	To
	S		الكرمومية الأ			aute	(Feet)	(Feet)
-		· men	17 H	1+	31	Nan	(Feet)	(Feet)
_		o men	17#	1+	31	Non	(Feet)	(Feet)
_		o anen	6 inch 17#	1+	31	Non	(Feet)	(Feet)
-			17#	1+	31	Non	(Feet)	(Feet)
-	Čć.							(Feet)
-		St	atic Water Level	for non-flo	owing Well.	6		(Feet)
-		St.	atic Water Level	for non-flo	owing Well.	6		(Feet)
		St Sh	atic Water Level	for non-flo	owing Well	6 et at 46	gal.	(Feet)feet.
	N	St Sh	atic Water Level aut-in Pressure f imping Water Le	for non-flo	Wellfee	6 et at 46	gal.	(Feet)feet.
		St Sh	atic Water Level	for non-flo	Wellfee	6 et at 46	gal.	(Feet)feet.
	N	St S	atic Water Level aut-in Pressure f imping Water Le ischarge in gal. 1 ow Tested.	for non-floor Flowing evel	wing Well. Well. feet flowing we flowing we flow flowing we generating,	et at 45 ell th of Test.	gal. 2 L	feet.
	N	St S	atic Water Level aut-in Pressure f imping Water Le ischarge in gal. I ow Tested. 23. emarks: (Gravel tion of	for non-flowing evel	wing Well. Well. fee flowing we flowing we flow flowing we grow grown see of grown	et at 45 ell th of Test. packers, to	gal. 2 L ype of sh not at we	(Feet)feet.

NW 1/4 SE Sec 36 T35 R18E
Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

NO 2

acres irrigated, if used for irrigation)....

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.

TENTAL.

TATE OF MONTANA | so.

I hereby certify that the above instrument was fired and indexed in this office on the day of Left

A. D. 1964, at 255 o clock a. M.?

Q. M. ?

THE PROPERTY OF THE PARTY OF TH

A Secretarion of the Secretarion

1.7

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GW 2		Approved	Stock Form—S	tate Publishing	Co., Helena,	Montana3908	
File No 1877219				Т	35 R	1-de	
DUPLICATE					ounty.57		ter
		ADMINIST	STATE RATOR O	OF MONT,		Gods F	\Box
Top of Ground		OF	FICE OF	STATE EI	GINEER		
(Elev. above sea level) N	lotice of	Comple	etion o	f Grou	ne wat	er
10-12 70P Sail		Approp	riation	by Me	gns ef	EWS	EER
		(Under Cha	pter 237,	Montana S	ession Loves	s, 1861)	
-		Levalel	•		_		•
12-35 Grand Rack	Ilviller	BAHD	ullin	9Address	Ful	tout	mont
	Date of 1	Notice of Appro	priation of	, Growadwat	er		******
	Date wel	l started.	28/6	Date Co	mpleted3	/3/4	64
- 35.55 Braum San	della	well on		Equipm	ent Used.	Three	
	(đug, di drilled	riven, bored or)		(Churn o#her)	drill, rotary	or A	rill
	Water U	se: Domestic		nicipal 🔲	Other [rigation 🔲
_		Industrial		ainage 🗍	Stock [_	
- Set en spen Shall		icate on the diet with in drill					
- 80-96 Hrey Sandste	Show de bearing	pth at which wastrata and heig	ater is enco ht to which	ountered, the water rise	ickness and s in the we	i charactei ell.	r of water-
	Size of	Size and	From	To			
			(Feet)		P	ERFORATION	iģ
	Drilled Hole	Weight of Casing	(2001)	(Feet)	Kind	From	To
			£ 6"#		Size	From (Feet)	To (Feet)
	Hole		6"#	37/4	Size		
	Hole		18		Size		
	Hole		18		Size		
- 80-96 - Wester	Hole b in	65/8174 5 in	18	37fs	Size 3/16 Hold	-80 50	(Foot) 90 60
	Hole 6 in Sta	Casing 6 5/8 174 5 cin atic Water Level	18 for non-fl	37/3 98 owing Well	3/16 Hall	-80 50	(Feet) 90 60
- 80-96 - Wester	Sta Sh	Sin Sin atic Water Level	for non-fl	37/2 98 owing Well	3/16 Hold	-80 50	(Feet) 90 60 feet.
- 80-96 - Wester	Sta Sh	Seing 6 3/8 174 5 cin atic Water Level ut-in Pressure sumping Water Level	for non-flowing	37/2 98 owing Well g Well	3/16 Hold	-80 50	(Feet) 90 60 feet.
80-96 - auster	Sta Sh Pu	Seing 6 3/8 17/8 5 cin atic Water Level ut-in Pressure sumping Water Level scharge in gal.	for non-flowing evel	37/39 98 owing Well g Well	3/16 464 2 6	-80 50	(Feet) 90 60 feet.
- 80-96 - Wester	Sta Sh Pu	Seing 6 3/8 174 5 cin atic Water Level ut-in Pressure sumping Water Level	for non-flowing evel	37/39 98 owing Well g Well	3/16 464 2 6	-80 50	(Feet) 90 60 feet.
80-96 - auster	Sta Sh Pu Dia	casing 65/8/1/8 5 circ atic Water Level ut-in Pressure comping Water Level scharge in gal. cow Tested	for non-flowing evel	37/3 98 owing Well g Well flowing w Leng cementing	3/16 Hold 2 6 et at	-80 50 50 gal.	(Feet) 90 60 feet.
80-96 - auster	Sta Sh Pu Dia	casing 6 5/8 / 1/8 5 cin atic Water Level ut-in Pressure mping Water Level scharge in gal. ow Tested	for non-flowing evel	37/3 98 owing Well g Well flowing w Leng cementing ase of grou	size 3/6464 2-6 et at	-80 50 50 gal.	(Feet) 90 60 feet.
80-96 - auster	Sta Sh Pu Dia	atic Water Level ut-in Pressure ut-in Pressure mping Water Level scharge in gal. w Tested	for non-flowing syel	37/3 98 owing Well Well fed flowing w Leng cementing, ase of grou rtinent inf	et at	Gen (Fee) -80 50 -80 50 -80 gal. -80 gal. -80 gal.	feet. per minute. utoff, loca- ill, and any
80-96 Custer N SE1/4 SW. Sec. 36. T.35. R18	Sta Sh Pu Dia E Ho	atic Water Level ut-in Pressure ut-in Pressure mping Water Level scharge in gal. w Tested	for non-flowing syel	37/3 98 owing Well Well fed flowing w Leng cementing, ase of grou rtinent inf	et at	Gen (Fee) -80 50 -80 50 -80 gal. -80 gal. -80 gal.	feet. feet. per minute. utoff, loca- ill, and any number of
SE1/4 SW. Sec. 36. T.3S R18 Indicate location of well a place of use, if possible. Ea	Sta Sh Pu Dia E Ho	casing 6 3/8 17/8 5 circ atic Water Level ut-in Pressure mping Water Level scharge in gal. w Tested	for non-flowing evel	37/3 98 owing Well Well fed flowing w Leng cementing, ase of grou rtinent inf	at at	Fee) Fee) Fee) Green Fee)	feet. feet. per minute. utoff, loca- ill, and any number of
SE1/4 SW. Sec. 36 T.3S R18 Indicate location of well a	Sta Sh Pu Dia E Ho	casing 6 3/8 17/8 5 circ atic Water Level ut-in Pressure mping Water Level scharge in gal. w Tested	for non-flowing evel	78 owing Well Well Complete flowing well Lengue cementing use of ground retirent information of the complete for informati	at at	-80 50 4 gal. 2 further type of she not at we including	feet. feet. per minute. utoff, loca- ill, and any number of
SE1/4 SW. Sec. 36. T.3S R18 Indicate location of well a place of use, if possible. Ea	Sta Sh Pu Dia E Ho	casing 6 3/8 17/8 5 circ atic Water Level ut-in Pressure mping Water Level scharge in gal. w Tested	for non-flowing evel	37/3 78 owing Well g Well feed flowing w Leng cementing, ase of grounding timent info	stre 3/6466 2.6 et at	Fee) -80 50 4 gal. 2 for the property of t	feet. feet. per minute. utoff, loca- ill, and any number of
SE 1/4 SW. Sec. 36. T.3S R18 Indicate location of well a place of use, if possible. Ea small square represents 10 acr	Sta Sh Pu Dia E Ho	casing 6 3/8 17/8 5 circ atic Water Level ut-in Pressure mping Water Level scharge in gal. w Tested	for non-flowing evel	37/3 78 owing Well g Well feed flowing w Leng cementing, ase of grounding timent info	at at	Fee) -80 50 4 gal. 2 for the property of t	feet. feet. per minute. utoff, loca- ill, and any number of

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

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

STATE OF MONTANA | 22.

COUNTY OF STILLWATER | 23.

I hereby certify that the above instrument was fired and indexed in this office on the 20th day of May

A. D. 19564__, at 9:30_o'clock_A_M.

Fee \$2.00

File No DUPLICATE			TRATOR O	Co OF MONTA F GROUN	DWATER	llwate	
Top of Ground 0 - 2 To		lotice of Approp	Comple riation	by Me	f Grou	Wale	er
2-23 France 8 - 23-25 Brown 8 - 25-33 White f	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Paul M B+HD	atoric	kAddress	Calus	nbus	Mont Ment
- + Sonel	Date wel	Notice of Appro	15/6.	3Date Co	ompleted	1/8/6	
	(dug, drilled	riven, bored or	Mu		, drill, rotary	or lr	rigation 🔲
	strata m Show de	icate on the d et with in drill pth at which w strata and heig	ing, such a ater is enc	s soil, clay, ountered, tl	shale, grav hickness and	el, rock or l character	r sand, etc.
	Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Pi Kind Size	ERFORATION From (Feet)	To (Feet)
	6 ench	19 H	1+	30	No	NE	
	6 ench	19#	1+	30	No	NE	### **********************************
	Sh Pu Di		for Flowin evel	5 Mellfe flowing w Leng cementing ase of grou	No.	gal. 2 A	per minute
*	Sh Pu Di E Ho Re	ut-in Pressure mping Water L scharge in gal. ow Tested marks: (Grave tion of other acres i	per min. of callar. l packing, place of the similar per	fe flowing w Lenguse of grounding inf	sth of Test.	gal. 2. Constant we including	utoff, loca

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.

STATE OF MONTANA | ss.

I hereby certify that the above instrument was fued and indexed in this office on the 24 day of 4pr. |

A. D. 1963 | at 8:20 o'clock A M.

Gentrule H. Calhaus |

County recurder

By Deputy

File No.

DUPLICATE

T 35 R 18 E 36

County STILLWATER

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

(U-\$.091 8 MAL.

LINGINETR

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1.		om	, of	22.Burlington	Ave. Rilling	'B
	County ofYellowst	cine	Sta	te ofMontan	a	1)
	have appropriated groundwa	ater according	g to the Mon	tana laws in effect p	rior to January 1, 19	962, as fol-
	N	_				
		2.	The beneficia	d use on which the cl	aim is based Eation	
		3.	Date or appr	oximate date of earlic	est beneficial use; ar	id how con-
	$ar{}$	-	Approxim	ately 1930 and number sea son	annually since	
W		E				••••••
		4.	The amount	of groundwater claim	ed (in miner's inche	s or gallons
		-		Household-a		
		5.	If used for	irrigation, give the	acreage and descrin	tion of the
	S	•	lands to whi	ch water has been a proximately 1/4	pplied and name of	the owner
	Shirt 1/Shirt 1/ Comm. The Day	. 0	ອນ	ummer cabin, own	er assabovers	HAL APL SOUND
	.Nw.14NE.14 Sec.36 T3s. R.J	-		***************************************		
	Indicate point of appropriation and place of use, if possible		The meens o	fi4h duarnin a		• • •
	Each small square represents			f withdrawing such vach well or other mea		
	acres.			corandoneout		
7.	The date of commencement withdrawal of groundwater	- Outd	oor well a	proximately 193	35·	
8.	The depth of water table	Not-lenow	<u>n</u>		•••••	
9.	So far as it may be available other works for the withdra	awal of groun	dwater	***************************************	***************************************	••••
			IL FFO		***************************************	

10.	The estimated amount of g	groundwater v	withdrawn eac	h year30,000)-gels(est.)	
11.	The log of formations enc				e	
					•	•••••••
12.	ing reference to book and	page of any o	county record	***************************************		
	Deed to cabin eit	e-recorded	l in Book 6	4 Page 354, July	, 23, 1962	*************************
				nature of Owner	10 10410	*
				Date	Docamber 28, 19	63

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.

27721

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Thereby may that the above instruThereby may that the above instruman wis the adda his inis office
man wis the adda his inis office
office adda his of the application
of 19563, at 2115 o'clock Min

Multiple All Calhaun
County he sider
Deputy

A CONTRACTOR OF THE CONTRACTOR

Deputy

GW 2	`
1311 3.7	190312

Top of Ground

Approved Stock Form-State Publishing Co., Helena, Montana



DUPLICATE

File No.

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	C +	-11 -	Sec 3
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tice	of	Com	pletio	n of	Gro	und	wat	er	
Ann	ıron	riatio	n hv	Mes	'49 Y	FDM		IN	EE

No DEVELOPED AFTER JANUARY 1, 1962

(Under Chapter 237, Montana Session Laws, 1961)

Owner Mable Smith Address Calumb Driller B + H D silling

4/16/65 Date completed. Type of well Only Dur, Driven, bored or drilled) Equipment used Churn (Churn drill, rotary or other)

ADMINISTRATOR

Domestic Municipal Drainage Drainage Water use: Stock [| Irrigation [Other [

Industrial Drainage Other of 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 Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATION	is ·
Hote 6 inch	of Casing 6 5/8	1+	25	Kind Size	From (Feet)	To (Feet)
	4/2	10-	70	3/8	35	45
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			5	 ,

Static Water Level for non-flowing well

Shut-in Pressure for Flowing Well..... Pumping Water Level 60 ...feet at gal. per minute.

Discharge in gal. per min. of flowing well

How Tested Bac Length of Test O had

Remarks: (Gravel packing, cementing, pack-

1.58 A in 4 NSec 36T 38 18 Ers, type of shutoff).

Indicate location of well and place of use, if possible. Each small square represents 40

...(Continue on reverse side) USE--If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-

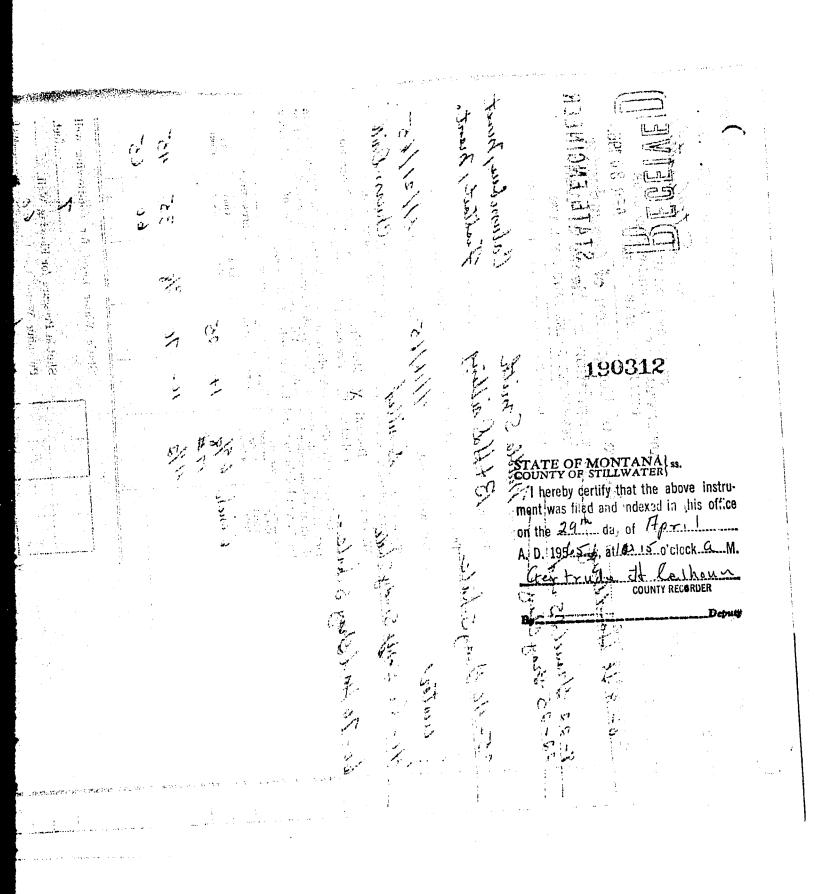
tion).

70 ft -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, tissue copy to be

Show exact depth of bottom.

retained by driller.

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



photi	MAY 17 1956	T 35 R 18 E 7
EEDITC ATE	Bille Act Dermett	County
rog	Code Mortes	STATE OF MONTANA
a.o.u	Deniation Subvan ADMINISTE	RATOR OF GROUNDWATER CODE
Top of Ground	Dentition Description OFF	TUE OF STATE ENGINEER
(Elev. above sea level	Notice of C	Completion of Groundwater
	Appropri	iation by Means of Well
,		OPED AFTER JANUARY 1, 1962
Land Comment of the C	(Under Chap	ter 237, Montana Session Laws, 1961)
	The state of the s	Address Comment Samme June
The state of the s	Owner.	Address
and the second s	Drillera	Address Address
		riation of groundwater
A STATE OF THE STA		Date completed
A STATE OF THE STA	Date well started	Date completed
The state of the s	Type of well	Equipment used
The second section of	Water use: Domestic	Municipal Stock I Irrigation
And Sandy Charles of the secretary of the second of the second of	Industrial	Drainage Other
Į:	Indicate on the diagra	am the character and thickness of the different st
1	depth at which water is er	as soil, clay, shale, gravel, rock or sand, etc. Sincountered, thickness and character of water-bear
1	strata and height to which	h the water rises in the well.
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	, N	Static Water Level for non-flowing
		Shut-in Pressure for Flowing Well
		Pumping Water Level.
	_	• at was man man manager
	W	Discharge in gal. per min. of flowing
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1	F/11E1/4VEUSec EL T-18	R K ers, type of shutoff)
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1	acres.	
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	USE—If used for irriga number of acres a	ation, industrial, drainage or other. Explain, and location or other data (i.e.: Lot, Block and A
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A Land Continu		. Mity
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orm to be prepared by drille	r, and three copies to be filed by the owner w	
orm to be prepared by drille	r, and three copies to be filed by the owner w county in which the well is located, tissue cop	VIUI UIG

		MAY 17 1966	5		Т	I	<u> </u>	
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	Detent as	ام میں اور	ADMINISTR	CATOR OF S	F GROUN	IDWATE:	R CODE	
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(Elev. above sea	a level	· ·	or contropri	-	_			er
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	e de la granda de l La granda de la granda d	Owner			Addre	SS		•
		Drillera		J. J. 111 1 25	Addre	88	•••••	
		Date of Notic			_			
, cat		Date well star	rted	3 -3	Date	completed	-	
		Type of well	L	¢.4	Equipm	ent used	1.	
		(Dug, Dilver	n, bored or dril Domestic	neu)	(Churi	drin, roca	ry or other) ck 🔲 Irri	
		Water use:	Industrial		inage		er 🗌	Pantott [
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		depth at which	eh water is er	icountered	l, thicknes	s and cha	racter of wa	ter-bear
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	y driller, and three c						e Number	

STATE OF MONTANA | sa.

COUNTY OF STILLWATER | sa.

I hereby certify that the above instrument was fited and adexed in this office on the land day of Manager A. D. 1966, at 4500 clock P. M.

Gertrude W Calhoun

County Stillwater Twp. 35 Rge. 198

Brown, Walter J. Houghton, Bennett. Houghton, Bennett. Guthrie, William V. Houghton, Bennett Houghton, Bennett Houghton, Bennett Johnie, William V. O'Malley, Katherine Guthrie, William V. Brown, Walter J. Brown, Walter J. Brown, Walter J.	6 W 3 6 W 3 6 W 3 6 W 3 6 W 3 6 W 3 6 W 3 6 W 3 6 W 3 6 W 3 6 W 3 6 W 3	199964 186085 DODY 200959 193737 186086 186089 181923 181924 186246	see#yabout see#yabout
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Shaw, R.O.			L L
Mo. Fish - "Game Des	. [
Miller Merrill	663		1
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Thor David	1 C W 2		
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TShaw R.O	664		
	Beartooth Hereford Parch Hudson, Cecelia Pederson, Norm Hudson, Cecelia Beartooth, Hereford Ranch Marker, Edmund Sutherland, Roy Bergeson, J. W Hudson, Cecilia Faay Nordahl, George Marker, Edmund Heemst, Henry Alice Brown, Walter J. Shaw, R.O. Mo. Fish "Game Dep Miller, Merrill Miller, Merrill Guthrie, William V. Guthrie, William V. Guthrie, William Guthrie, William Guthrie, William Guthrie, William	Beartooth Hereford Parch GW2 Hudson, Cecelia GW3 Pederson, Norm GW3 Hudson, Cecelia GW3 Beartooth, Hereford Ranch GW2 Marker, Edmund GW2 Sutherland, Roy GW3 Bergeson, J.W GW3 Hudson, Cecilia Pagu GW4 Nordahl, George GW2 Marker, Edmund GW2 Heemst, Henry Alice GW3 Brown, Walter J. GW3 Brown, Walter J. GW3 Shaw, R.O. GW4 Mo. Fish M. Game Dept GW3 Miller, Merrill GW3 Guthrie, William V. GW3 Guthrie, William V. GW3 Guthrie, William CW3 Guthrie, William GW3 Guthrie, Tsabel GW3 Miller, Merrill GW3 Miller, Merrill GW3 Miller, Merrill GW3 Miller, Merrill GW3 Peter, Ernest GW3	Beartooth Hereford Parch GW2 204663 Hudson, Cecelia GW2 206807 Pederson, Norm GW2 206807 Pederson, Norm GW2 206707 Hudson, Cecelia GW3 191849 Beartooth, Hereford Parch GW2 198667 Marker, Edmund GW2 198659 Sutherland, Roy GWD 199868 Bergeson JW GWD 199868 Bergeson JW GWD 205431 Hudson, Cecilia Pagy GWU 191848 Nordahl, George GWU 191848 Nordahl, George GW2 203301 Marker Edmund GW2 206631 Heemst, Henry Falice GW3 190913 Brown, Walter J. GW3 186597 Brown, Walter J. GW3 186597 Miller, Merrill GW3 186599 Guthrie, William Y. GW3 186080 Guthrie, William GW3 186080 Guthrie, Tisabel GW3 186080 Thor, David GW3 186599 Thor, David GW3 186599 Thor, David GW3 186080

Page 2 of

County Stillwater

7.

_Twp. <u>35</u> Rge. <u>198</u>

Sec.	Name of Appropriate-	m	County	
sec.	Name of Appropriator	Type of Form	File No.	Remarks
25	Shaw, R.O.	6W4	186701	See# 14 colst pa.
20	Peter Ernest	663	186400	see#23 on 1st
46	Peter, Ernest	644	86401	
30	Miller Merrill	Gw3	186599	see#15 on 1st Da
28 20	Gouthiet William	GMD	199963	
29	Aam Florence+ John	Gwy	186709	
20		6m5	196081	
20	Huttord, tloud	669	18642C	
30	Miller John	$\frac{\omega S}{\omega S}$	186419	
30	Plo. Power Co.	$C\omega$	197815	
30	Mo Power Co.	6w4 6w4	181967	
30	Moi Power Co.	GW4	81966	
30	Thompson Elizabet		181965	
31	Barron Irma & Thomas		196531	
31	Barron Irmathomas	604	186564	
31	Graham Robert C	663	207715	
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S	Willson Harold	GWZ	201370	
?	Pederson, Donald	$-6 \omega_{S}$	201369	
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File No 186597

Approved Stock Form-State Publishing Co., Helena, Montana-42199

T.....3S. R. 198 County Stillwater

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECETARED)
JAN 6 1964

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater...1943.... Contractor (if any) Address of Contractor Date Started...... Date Completed..... Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable..... ----Series-of-free-flowing-springs-undeveloped-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..... Sec 2, 11, 14, ... Sec...... T.....38F1.9E.Used the year around for stock water Indicate point of appropriation and place of use, if possible. Sec 2 & 11 38 19E Signature of Owner. Date....Dec ... 30 ... 1963.

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.

STATE OF MONTANA | 55.

COUNTY OF STILLWATER | 5.

I hereby certify that the shade instrument was it do that it is about instruon the Board day of Dec.

A. D. 1963., at 1143 octock PM

Gertrule HCalhoun COUNTY RECORDER

Ranking Sell

A CONTRACTOR OF THE PROPERTY OF THE CONTRACTOR OF THE PROPERTY
DUPLICATE

T 38 R 19B

County.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. August 3, 1970
A - NWNE Sec. 4. B - NWNW * 6	Owner Bennett L Houghton Address Columbus, Montana
C - NWNW # 5 D - SWNW # 5	Contractor (if any)
	Address of Contractor
	Date Started
	1) Describe means of obtaining groundwater (as by sub-irrigation,
N SA	developed spring, drains, etc.)
	All netural free-flowing springs
*8 *19	2) Means of withdrawing water (gravity, pump, canal, etc.)
	3) Depth of water table
* See above *	4) Use of the waterstook water
Indicate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute A.B.C. 12 gal per min. D. 10 gal per mi
STATE OF MONTANALS. COUNTY OF STILLWATER I hereby certify that the above instru-	6) If used for irrigation, give number of acres and description of land
ment was fitted and indexed in this office	
on the A day of	
The Course Share	7) Estimate amount of water used each year
By Debuty	Signature of Owner Dennett & Thughton
	DateAug. 3, 1970
This form to be prepared by contracte	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 works are located.

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater August 3, 1970 A - MANE Sec. 4 B - MANE * 6 Owner Bennett L Houghton Address Columbus, Montana C - MANE * 5 Contractor (if any)	
C - NARV * 5	
D • Surv • 5 Contractor (if any)	
Address of Contractor	
Date Started Date Completed Unknown	
1) Describe means of obtaining groundwater (as by sub-irrigation,	
developed spring, drains, etc.)	
All natural free-flowing springs	
W E	
2) Means of withdrawing water (gravity, pump, canal, etc.)	
3) Depth of water table	
# See above s 4) Use of the water stock water	
Indicate point of appropriation and place of use, if possible. 5) Amount of groundwater claimed (in miner's inches, or gallons	
per minute) A-B-C 1 gal per min D 10 gal per m	dn,
STATE OF MONTAN. 6) If used for irrigation, give number of acres and description of	
STATE OF MONTAN COUNTY OF STILLWALLS I best y certify that the above instru-	
ment wis fitted and indexed in this office	
on the Anti-deposit . Chaquin	
A. U. 1972, at A. 32. N'clock f. M. 7) Estimate amount of water used each year	
Total Secretaria of March 19 10 10 10 10 10 10 10 10 10 10 10 10 10	
By Signature of Owner Dernett & Live of Lane	
DateAug. 3, 1970	
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.

199964 File No..

MONTALIA WATER RESOURCES BOARD

DUPLICATE

FEB 11 1970

STATE OF MONTANA

	Top of Ground 7 Top Sail OFFICE OF STATE ENGINEER
	(Elev. above sea level) Notice of Completion of Groundwater
-	Appropriation by Means of Well
	DEVELOPED AFTER JANUARY 1, 1962
-	(Under Chapter 237, Montana Session Laws, 1361)
	De Marie House Color Sur Jan 3
_	Owner Bennett Houghten Addres Columbus, Man
	7-28 14 10 Driller BIH Dulling Address Fishtest, ment
	1-38 Hard Brown 5-balo
-	Date of Notice of appropriation of groundwater
	Date of Notice of appropriation of groundwater. Date well started 12/2/69 Date completed 12/5/69
-	Type of well Dulled Equipment used Church drill
	(Dug, driven, bored or drilled) (Churn drill, rotary or other
-	Water use: Domestic Municipal Stock Irrigation
	Industrial Drainage Other
_`	Indicate on the diagram the character and thickness of the different strate
	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Shown depth at which water is encountered, thickness and character of water-bearing
_	strata and height to which the water rises in the well.
	38-85-504 Size of Size and From To PERFORATIONS
	Drilled Weight (Feet) (Feet) Hole of Casing Kind From To
	6 inch to Size (Feet)
	1 yels permine 656 14 12 NONE
	78
	185-1075 anely 5 hale 18,97
-	107-110 they 5 l 1 4/2 10- 110 7/6 90 105
. .	plate Hales
	N Static Water Level for non-flowing we
-	X
	Shut-ir Pressure for Flowing Well.
_	hereby cortify that the above instra
	then? Was fired, and indexed in this office at gal. per minute.
_	Discharge in gal. per min. of flowing we
-	1 D. 1970 014:05.0'clock PM
	How Tested Jacks
-	COUNTY A COCOUR
	Remarks: (Gravel packing, cementing, pac
	NK/Ausec 5 T.35 R 19 E ers, type of shutoff)
	Indicate location of well and
	place of use, if possible. Each small square represents 40
	acres.
	(Continue on reverse side
	USE—If used for irrigation, industrial, drainage or other. Explain, standard number of acres and location or other data (i.e.: Lot, Block and Addition).
-	
-	
- - -	
	Show exact depth of bottom.

County Clerk and Recorder in the county in which the well is located; tissue copy to be retained by driller.

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

Driller's License Number

Deal Langa
Driller's Signature.

46152

T. 30 R. 190

County Stillwater

 $\langle \omega \rangle$

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED NOV 19 1963

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner William V. Guthrie Address Absarokee
	Contractor (if any)
	Address Contractor
	Date . Date Completed
N	Describe m ans of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Wooden box sunk in spring - 1926.
	1960 spring due out and concrete box installed.
	Deep, trench dug and 300 ft. pipe laid leading to
W	stock water tenk.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
SD 14 SW Sec. 5 T. 35 R. 1	
Indicate point of appropriation and place of use, if possible.	n Water runs year around in tank. Quantity -
the place of any in positions.	water enough for between 200 - 300 head of cattle.
	Signature of Owner Hilliam V. Stutkrie
	Date Movember 18th, 1963
the second of th	

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.

GW3

File No. 156035

County till cotor

DUPLICATE

500

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

NECEIVED Nov 19 1963

STAIE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner William V. Cuthrie Address Absarokee
	Contractor (if any)
	Address of Contractor
	Date Started 1926 Date Completed 1960
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable wooden box sunk in spring - 1926.
	1960 spring day out and concrete box installed.
	Deep, trench dur and 300 ft. pine laid leading to
w	stock water tenk.
s	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
SE 4 38 R 19	tent estimate approximate lengths of periods of use
Indicate point of appropriation	Water runs year around in tank. Cuantity -
and place of use, if possible.	wrter anough for between 200 - 300 head of cattle.
	Signature of Owner Hilliam V. Guthrie
	Date November 18th, 1963

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.

STATE OF MONTANA) sa.

I hereby certify that the above instrument was filed and indexed in this office on the 18 day of Number of the 200 day of Number of the 18 day of Number of the N

	T 3S R 19E			
	County Stillwater			
MONTANA BUREAU OF MINES A	AND GEOLOGIP ECEIVE			
WATER WELL LO	STATE ENGINEER			
Owner Bennett Houghton	Address Columbus, Montana			
Driller B & H Drilling Co				
Date Started 1/14/6				
	19E 1/2 sec. NW4NW4			
·				
Type of well Drilled Equipment (Dug, driven, bored, or drilled)	t used Churn Drill (Churn drill, sotary, other)			
Water use: Domestic x Municipal	Stock Irrigation			
Industrial Drainage Ot	her:			
Casing: O ft. to 20 ft. Type Blac	k Size 6 in			
Casing:ft. toft. Type	Size			
Casing:ft. Typeft.	Size			
Perforated or Screened: Ft to ft to	Ft to ft			
Type of screen or perforations				
Static Water level, for non-flowing well:				
Shut-in pressure, for flowing well:lb./sq	. in. on:(date)			
Pumping water level24 feet at	• •			
How tested:				
Length of test				
Remarks: (Gravel packing, cementing, packers, type of shut-of				

(over)

Log of Well

		Log of Well					
Depth, feet		Constitution of Sentential Publishs					
From	To.	Description of Material Drilled					
0	14	Top Soil					
14	1.8	Brown sandstone broken					
18	28	Brown sandstone (water)					
28	140	gray sandstone					
40	42	gray shale					
·							
·	1						
							
			 -				
	1						
			 -				
	1						

^{GW 2} 193737		-State Publishing Co., He'ena, Montana—42329
File No	STATE WATER COMOUNTING BOARD	T. 3.S.R. 19.E.
DUPLICATE	DEC 1.9 1956	County Stillmater
rod	BUTATE O	OF MONTANA F GROUNDWATER CODE
Top of Ground 6 - 3 T	Derinten Sunvali	STATE ENGINEER
(Elev. above sea level) Notice of Comple	tion of Groundwater
3-11 80	<i>"</i>	by Means of Well
16-20 then CO	-	TER JANUARY 1, 1962 Montana Session Laws, 1961)
- 20-27 4	PLaverne Newhery	· · · · · · · · · · · · · · · · · · ·
27-25-120	Wher Jamenne M	MAddress O Calumbu mont
water stary	5 hobriller BA Mallin	y Address Fishlary Must
= 35-4/ Brown 5 din	detDate of Notice of appropriation of	groundwater
-41-46 - Hrey 5-h	ala Date well started 10/1/66	Date completed 10/4/166
	Type of well willed	Equipment used Cherry Dan
 - 	(Dug, Driven, bored or drilled) Water use: Domestic Amin	(Churn drill, rotary or other) iicipal □ Stock □ Irrigation □
- I	Industrial 🗍 Dra	ainage Other O
_	met with in drilling, such as soil, c	racter and thickness of the different strata lay, shale, gravel, rock or sand, etc. Show
	depth at which water is encountered strata and height to which the water	d, thickness and character of water-bearing er rises in the well.
_	Size of Size and From Drilled Weight (Feet)	To PERFORATIONS
_	Hole of Casing	Kind From To Size (Feet) (Feet)
-	6 inch 698 1+	23
 	17#	
†	4/2	4 76 32 38
	Plastic 6-	Helea
_	. N S	tatic Water Level for non-flowing well
-		feet.
 - 		hut-in Pressure for Flowing Wellfeet
£	w E	atgal. per minute.
		Discharge in gal. per min. of flowing well
— 1		Iow Tested Bailon
 -		ength of Test Dall
		Remarks: (Gravel packing, cementing, pack-
	SE/MA Sec.6 173.5 16.7.072	rs, type of shutoff)
	place of use, if possible. Each	
	acres	
- 1		(Continue on reverse side)
-	USE-If used for irrigation, inde	ustrial, drainage or other. Explain, state
-	number of acres and locatio tion).	on or other data (i.e.: Lot, Block and Addi-
·[
Show exact depth of bottom		•••••
46 ft.	i i i i i i i i i i i i i i i i i i i	111,
This form to be prepared by driller, and the	nree copies to be filed by the owner with the n which the well is located, tissue copy to be	Driller's License Number
retained by driller.		Post flouran
Please answer all questions. If not applications returned.	icable, so state, otherwise the form will be	Driller's Signature

41, 455

TATE AND THE STORY OF THE STORY

V.

SOUTH DESIGNATION

File No.

T. 35 R. 19.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Stillwater DECEIVE

STAIL ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater1923.
		OwnerWilliam V. Buthrie Address Absarokee
		Contractor (if any) None
		Address of Contractor
		Date Started Date Completed
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicableRockwalls.and.wooden.roof
		structure built over spring in 1923.
w		In 1947 approximately 140% of pipe laid leading
**	x	to_water_took = irricates_orchard_and_at_one
		time a garden.
	8	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit
N		tent estimate approximate lengths of periods of use
In	dicate point of appropriation d place of use, if possible.	eter runs year round in tank
aı	a place of use, it possible.	knough for approximately 200 head of cattle
		Signature of Owner William V. Guthie
		Date Nov. 38+b 3063

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.

STATE OF MONTANA | s. COUNTY OF STILLWATER | hereby certify that the above instrument was filed and indexed in this office on the ______ day of _______ A. D. 1943 , at 10110 O'clock 9 M. Gertrude H Calhoun

Pilo No 186089

DUPLICATE

5 W

T 35 R 19t County Stillwater

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

NOV 19 1963

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

									Date of Appropriation of Groundwater 1960
									Owner Milliam V. Guthrie Address harrokee
									Contractor (if any) None
									Address of Contractor
									Date Started 1960 Date Completed 1960
			N						Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
					j				water when applicable. Spring dug out and dam made with
			-						dozer.
W								E	
	×		-			<u></u>			Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
S	· ¥4	SW S	•	; ? T	39	R.	19	E	tent estimate approximate lengths of periods of use
		ite poi: lace of						1	ater runds year around into dam - quantity enough
			,	F					for approximately 200 head of cattle.
									Signature of Owner Hilliam V. Guthrie
									Date Nov. 18th, 1963

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.

DUPLICATE

Still.cor

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	7060
	Date of Appropriation of Groundwater . 1960
	Owner illiam V. huthrie Address hamples
	Contractor (if any)
	Address of Contractor
	Date Started. 1960 Date Completed. 1960
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Spring due out and dam made with
	dozer.
W .	E
V	
x	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
SV 14 SV Sec. 7. T. 38 R. 19	tent estimate approximate lengths of periods of use
Indicate point of appropriation	ater runds year around into dem - quantity enough
and place of use, if possible.	for approximately 200 head of cattle.
	Signature of Owner William V. Guthrie
	Date Nov. 18th, 1963

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.

STATE OF MONTANALS.

COUNTY OF STILLWATER ST.

I hereby certify that the above instrument was hied and induced in the collice
on the 18 th day of November

A. D. 1963, at 10:25 percy P. M.

Gertrude H. Calkany

COUNTINE BEEFER

By Deputy

T 3S R 19 East

DUPLICATE

STATE OF MONTANA

County. Stillwater DECEIVE

ADMINISTRATOR OF GROUNDWATER CODE LIL MAR 27 1961

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 June, 1947 1017 North 28th
Owner Katherine O'	Malle Address Billings Monte
Contractor (if any)	None.
Address of Contractor	None.
Date Started	Date Completed
Describe means of obtain	ing groundwater without a well "as by

sub-irrigation and other natural processes". Include depth to

water when applicable All ground water obtained by digging out natural free-flowing gravity springs located as shown on section plan. No depth required to get to water, as they are surface springs requiring only surface digging to widen

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

....... Sec. 8.... T38.. R..19E tent estimate approximate lengths of periods of use

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

The quantify of water from all springs greends

thirty (30) gallons per minute. Use is continuous year-round. Water is used for household and domestic purposes, together with use for water-ing cattle and livestock. The cattle drink from springs themselves as well as from artificial lake for that purpose.

Signature of Owner...

. i Onalle o alleve Date March 23, 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.

- spring
- spring-fed creek
- lake
- large free-running spring in NW&SW&

The shetch includes NE SW

STATE OF MONTANA | 48.
COUNTY OF STILLWATER |
I hereby certify that the above instrument was filed and indexed in this office.

Gertrude H. Galbounty RECORDER

181994 File No.

DUPLICATE

T. 3S. R. 19 E. M.

County.....Stillwater...

STATE OF MONTANA

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
Owner Katherine O'Malley Address Billings, Montana
Contractor (if any)
Address of Contractor
Date StartedNone Date Completed
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
water when applicable. All ground water obtained by
digging out natural free flowing gravity springs
as located on section plan. No depth required to
get to water, as they are surface springs, re-
quiring only surface digging to widen and use.
Quantity of water developed and used with explanation of meth-

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

SELNW14...... Sec. 8... T.38. R. 192 tent estimate approximate lengths of periods of use .The ... quentity of water from all springs exceeds 25 gellons pur minute. Use is continuous year-round, never going dry. Water is used for household and demestie purposes, together with use for watering cattle and livestock. The cattle drink from springs them-selves, as well as from the creek; the only requirement is that the springs must be kept clean and dug out.

od us_d to measure or estimate such amount. If use is intermit-

Signature of Owner.

Date. March 23, 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.

spring

- creek

STATE OF MONTANA ...
COUNTY OF STILLWATER ...
I hereby certify that the above instrument was fired and indexed in this office c.: tim 26 day of Manual ...
An D. Wils ..., at 9:50 o'clock ... M. CALLOUS COUNTY RECORDER

GW 3	
File No. 186246	T. 3.S. R. 19.E.
	STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OF Groundwater Appropriation Without Well
(Under	Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater 1933 Owner Will Cuthrie Address Abservace Contractor (if any) None
	Address of Contractor

SE 14 SW Sec. 9 T3S R19E Indicate point of appropriation and place of use, if possible.

	Address of Contractor
	Date Started 1933 Date Completed 1933
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Spring dug out and box installed
	and covered over with rocks and earth. Pipe leads
_	from box to stock water tank. Has been used to
E	irrigate about 1 acre.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

tent estimate approximate lengths of periods of use Used year around in tank. Quantity of water can

Signature of Owner Will Gutheril Date November 13, 1963

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.

STATE OF MONTANA! ss.

I hereby certify that the above instrument was filed and indexed in this office on the Ind. day of December. A. D. 1953 , at 2130 o'clock P. M.

Gertrude H Calkousa county RECORDER

1867.0 File No ..

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Under Cha	pter 237 Montana Session Laws, 1961)
(Under Cha	Owner Address Columbus Contractor (if any) Address of Contractor Date Started Date Completed 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 intermittent
Sec T R Indicate point of appropriation and place of use, if possible.	Good Springs - not developed Signature of Owner. Date

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.

TATE OF MONTANA ss.

COUNTY OF STILLWATER ss.

I hereby certify that the above instrument was find and added in this office on the Bloth of Micenellar A. D. 1963, a 10:18 process A. M.

Hertrude H. Calkerin

GW 2					tock Form—S	State Publishin	g Co., Helena,	Montana-45642	3
File No.	195364		TER RESOURCE					19E	
DUPLIC	↑ A 1772		-			Coun	Sti	Unate	
DOLING		110	V 1 196/	\$	ር ምልጥ	F MONT	-		•
	LOG			ADMINISTR.	ATOR OF	GROUN	DWATER	CODE	,
	Top of Ground						IGINEER	_	
	(Elev. above sea level)		ice of Co					er
	0-8 30	mel + P	ocha A	ppropria	ition l	by Me	ans of	Well	
	0			DEVELOI	PED AFI	TER JAN	UARY 1, 1	.9 62	
	1 400	Try S	Lale	Under Chapte	er 237, M	Iontana S	ession Law	s, 1961)	
			- Jal	m. H.	tala	and day	Calu	mbasi	mont
-		,	Wher.	n Gu		e e e e e e e e e e e e e e e e e e e	7:	17 -1	. 4. 4
	17-38 Mar	I م س	Oriller	-HDA	u y	Addres	38	acou-	mont
	20	i hale	Jate o f Notic	e of appropria	tion of g	roundwate	er	•••••••••	
	38-44 Mus	vater	Date well star	ted 10/19	3/67	Date c	ompleted	10/19/	67
	46 Mg	Landy J		Drille	J			hurse	diell
-	ary.		יע)	ıg, driven, bore	d or drilled	Equipme d)	ent used (Chu	n drill, rotar	y or other)
-			Weter use:			unicipal [ck 🔲 Irr	igation 🗌
– "			T 11.	Industria	-	rainage [_	ier 🔲	
		1	met with in	on the diagram Irilling, such	as soil, cl	lay, shale,	gravel, roo	k or sand,	etc. Show
-		•	depth at which strata and he	ch water is endight to which	countered the water	l, thicknes r rises in t	s and chara he well.	icter of wat	er-bearing
		Ė	Size of	Size and	From	To		erioration:	
-			Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
			6 inch	65%	34	19	Size	(Feet)	(Feet)
+		,		18		7	No	V E	
<u> </u>				1897	_	110	3/		
-				4//2	6-	46.	716	35	72
				Plants			Hola	-	
		:					<u> </u>	<u> </u>	
	ł			, N	St	tatic Wat	er Level	for non-flo	wing well feet.
	}		!	ax ax	l si	hut.in Pre	ssure for F	lowing Wel	
	i							25	
			w		E			gal. per mi	
					D	ischarge i	in gal. per	min. of fl	owing well
							120	-/-	
								ila fra	
	i .			s		_			
			No. 300	3.0			_	king, cemer	
		ŧ		12 T 35 R ation of well				•••••	
	1		place of use	, if possible.	Each		••••••	***************************************	
			acres.	ie represent			••••••••	******************	•••••••
			***************************************					******************	_
									•
			USE—If us numb	ed for irriga er of acres ar	tion, indu id location	ustrial, dr n or other	ainage or data (i.e.	other. Ex Lot, Block:	plain, state and Addi-
			tion).				,	,	
_	1						***************************************	••••••••	••••••
	Show exact depth of	bottom.	***************************************	••••••	*************	*************	***************************************	• • • • • • • • • • • • • • • • • • • •	***************************************
H	bft.				************				•••
	orm to be prepared by driller,	and three coni	es to be filed b	y the owner wi	ith the	*********		27	•••••
County	Clerk and Recorder in the co	unty in which	the well is loca	ited, tissue copy	to be	Drille سیر	r's License	Number	
	d by driller.			alma Alla C	:11 }	1	2	Has	gons
Please returns	answer all questions. If not	upplicable, so	state, otherv	use the form t	will DG	Drille	r's Signati	ıre.	

STATE OF MONTANA | sa.

I hereby certify that the above instrument was fined and indexed in this office on the 30th day of October

A. D. 19567, at 2:00 o'clock: P. M.

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, tissue copy to be retained by driller.

Show exact depth of bottom.

46 St.

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

Driller's License Number

Driller's Signature.

45,169

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODERTANA DEPARTMENT OF MATRICES FOR Such as soil, clay, sand, processing and p

APPROPRIATION BY MEANS OF WELL

Lary & 11 WIZ NOTICE OF COMPLETION OF GROUNDWATER

MONTANA WATER RESOURCES BOARD PROPERTY AND COMMERCIAN OF MATERIAL STORY STORY OF STREET SUCH AS SON, STORY MONTANA WATER RESOURCES BOARD PROPERTY AND COMMERCIAN OF MATERIAL STORY OF STREET STORY OF STREET STORY OF STREET depth at which water is found and height to which water rises in well.

Developed after January 1, 1962 (Under Chapter 237 Montena Session: Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) Please answer all questions. If not applicable, so state, otherwise the form may be returned. 0 Owner Beartaoth Hereford Rauch For Administrator's Use Actions Colombia, Plant ile **20466** 3 26 Date well started \$ [.12[72... completed \$/.15/73. Type of well Deiled Equipment used Cheeke will. (Chura drill, rotary or other) Water Use: Domestic 🖪 Municipal 🗌 Stock 🔲 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). To (Feet) Size of Drilled Hole From (Feet) PERFORATIONS Kind Size From (Feel) To (Feet) 1814 4 inch 11 4 Plantic 7-57 3/16 hotes 37 53 200# Static water level began. *Measured from ground level. Well developed by ... Bailing. for 2 hts ... hours. Pump..... HP Power.... Remarks: (Gravel packing, cementing, packers, type of shutoff) ... Drave steel casing into .5£...¼ NE...¼ Sec...12.... T...3.5....N R. 19.É...E hard sandstone 3 ft. INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Driller's Address . Box . 12 . Sishtail . Mont

LICENSE NO. 27

Show exact depth of bottom

57

Size of Size and From To To Size of Size and From To Size of Size and From To Size of Size and Size an	
COCCS JAWA9THD WITH DRAWAL JAWA9TH WITH DRAWAS JAWA9TH WITH DRAWAS JAWA9TH WITH WITH WITH JAWA9TH WITH WITH WITH WITH WITH WITH WITH WI	
noitibbA bas	
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block	
*Describe & List de List Lands	
Industrial Drainage Other D* Garden/Lawn	
Water Use: Domestic ☑ Municipal ☐ Stock ☐ Irrigation ☐	
(Churn delli, totaty of other)	
AND THE PROPERTY OF THE PROPER	
Section 19 Control 19	
DARDTAN 10 TMAMTDAGEG CHINGLED ALCHEMOTOR AS USAGE CHINGLED	
HARITAM NO TITE	
STOL & I NUL	
CIALIO	
	44

STATE OF MONTANA ...

COUNTY OF STILLWATER ...

I hereby certify that the above instrument was filed and indexed in this office on the _______ day of MAY 2Z 1972.

D. 195______, at _______ o'clock _____M.

Ellera Flact

COUNTY RE DRUER

May Then gine

Local well respected in 15/17/22 ...

L. Barrella Berner Brown Lever conferred

Land Barrier Land Barrier

State of the seed of 5/1 /12

and the control of the state of

- Grown of the backlant

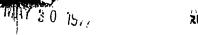
All States

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

DEPARTMENT OF MATTNESS of strata such as soil, clay, sand,



THEFIT OF MATHEMA

gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session	Inve 1061 '		_		1
· · · · · · · · · · · · · · · · · · ·		1		Ground	(Elev. above rea 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.					
Please answer all questions. If not appliform may be returned.		the	ō	2	Sp Spid
-			2	7	BOULES S SYLVEL
Owner Reactonic Hereford Korch	For Administrator's Us	e	7	<u>ç</u>	rivel & hord
Address Columbia, Pont.	File 204663		Ç	11	moul while sendatone
<u> </u>	May 22,1922		11	25	Sandy Shole
Date well started5/13/72			25	33	(hite Sandstone Water)
completed5/15/72			23	57	Mey Note
Type of well					
Continue of the same de 233	Oug, driven, bored or drilled)	.]			
Water Use: Domestic 🔀 Municipal (1			
	Other []* Garden/Law	-			
*Describe		_			
USE: If used for irrigation, industrial, state number of acres and location	drainage or other. Ext	olain.			
and Addition).		<u> </u>			
ESTIMATED ANNUAL WITHDRAWAL		_			
Size of Size and From To	1624.40				
Drilled Weight (Feet) (Feet)	PERFORATIONS Kind From	To -			
6 inch 6.5/8 18"+ 11	Size (Fect)	(Feet)			
6 inch 6.5/8 18"+ 11 16.57 44 Plastic 7- 57	3/15 holes 37	53		 	
		-		 	
word is		-			
		-			
N	. 6				
	atic water level				
at	gallons p	er minute,		<u> </u>	
1 1 1 1	easured!!! minutes afte	er pumping_		<u> </u>	
Tan 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	egan. Measured from ground le	- lavel		 	
)	/ell developed byಡೆ			 	
fc	or 2 Ma hours.				
	ower Pump			-	-
Remarks: (Gravel packing, cementing,				 	
s Din	ackers, type of shutoff) Over sized Caders, in	zo.			
.SE14 (1514 Sec12	rd scrustone 2 fis				
T				 	
INDICATE LOCATION OF WELL AND		SSIBLE.			
EACH SMALL SQUARE REPRESENTS 40	MICKES.	ļ			
Driller's Signature Pace I					
Driller's Address . Max. 32. Sightcil	y lovie			5 7	Show exact depth of bottom

At Ball Ball V Banker

70 H JUN 13 1972

LIGHTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

STATE OF MONTANAL ...
COUNTY OF STILLWATER!

I hereby certify that the above instrument was filed and indexed in this office on the _____ day of MAY 22 1972

. D. 195, at 4.45 .. o'clock .. P. il. COUNTY TO UNUER

Dehnis.

County State and R.

DRILLER'S LOG 12

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE RECOURCES BOARD RECOURCES BOARD RECOURCES AND LEGISLARY AND LEG

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Indicate	the c	characte	r, col	or, thick
ness of	strata s	such as	soil, c	lay, sand
				tc. Show
depth a	t whic	h wate	r is fo	ons bnuc
height t	o whic	h wate	r rises	in well

Totalapar attal assist				
(Under Chapter 237 Montana Session	Laws, 1961, as amende	d) Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, a by the owner with the County Clerk a which the well is located, last copy to	nd Recorder in the count	filed Prom (Feet)	To (Feet)	Top Soil
Please answer all questions. If not appl	•		- <u>-</u> -	
form may be returned.	form may be returned.			Gravel & Soulders
Owner Cecelia Haison	For Administrator's Us	<u>13</u>	18_	Light brown shale
Address	File 206807	1 1		Light grey shale
Columbias, Cont.	MARON 27, 1973	_19.	23	Very hard grey sandstons
Date well started 3/9/73	GW 1 . 122 FCH 22,	i :	46.	Grey sandstones layers of shale (Water) 30 to 40
completed3/10/73			1.4.	
	Dug, driven, bored or drilled)		 	
Equipment used	(Churn drlil, rotary or other)	t the same		
Water Use: Domestic 🗗 Municipal	☐ Stock 🔀 Irrigatio	n 🗆 🗔		
Industrial 🔲 Drainage 📋 🤇	Other * Garden/Law	n 🖾		The state when the state said the state said the state said the state said said said said said said said said
*Describe Well is replace	eina hand dua well			
USE: If used for irrigation, industrial,	drainage or other. Exp	olain.	 	
state number of acres and location	or other data (i.e. Lot, i	Block	 	
and Addition)	*****************************			
ESTIMATED ANNUAL WITHDRAWAL	90000	·	╁	
Size of Size and From To	~			
Drilled Weight (Feet) (Feet) Hole of Casing	PERFORATIONS		 	and the same that the same the same the same the same the same that the same that the same that the same the same the same the same that the s
	Kind From (Feet)	(Feet)	 	
6 inch 6 5/8 1844 16	none	<u></u>		
17.02		j	+	
11/2 plastic 6 - 46	2/16			
11/2 plastic 6 - 46	Hotes 30	40		
1 1 1 1 1 1		/		
N				
	atic water level		 	
				nicer crisps unique uniqui uniting antitig antitig culting culting culting alterna parter uniter dutter later () because them others
	easured45 minutes after	er pumping		
l	egan. Measured from ground le	l	+	<u> </u>
	ell developed by		+	
fc	r			
	ower Pump emarks: (Gravel packing,	-		
			-	منت بادنی بیان ویادی دیده سیک هیزه همیه مسید شد _{ار د} مختص شدند از ۱ داشت جانب بادند.
S	sckers, type of shutoff) Erave steel into s	hale 3 ft.		
.SE. 1/4 SW. 1/4 Sec. 12 T				
S W				
INDICATE LOCATION OF WELL AND		SIBLE.		
EACH SMALL SQUARE REPRESENTS 49			1	
Driller's Signature	to all gares		+	
	. 0			
Driller's Address Box12. Bishici	•			
	LICENSE NO	***************************************	16 ft.	Show exact depth of bottom

I her by o the ment we find a real of this office on the MAR 27 1973

AD THE MAR 27 1973

AD THE MAR 27 1973

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3 GW 2 Revised 1969



County .. Stillwater.

DRILLER'S LOG

Indicate the character, color, thickness of strate 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 MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Yessi	on Laws, 1961, as amende	ad) To	op of	Ground	(Elev. sbove sea level)	=
This form to be prepared by driller, by the owner with the County Clerk	and Recorder in the count	filed ty in	From (Feet)	To (Fee)		_
which the well is located, last copy Please answer all questions. If not ap		e the	0 4	4	top soil soid & gravel	_
form may be returned.		ļ	7	10	hard gray sundstone	
Owner Norm Pederson		1	24	30	soft gray sandstone	
Owner	For Administrator's Us		30	35	hard grey sandstone	
Address Columbus, MT	File 2.06.73.7				و هنده وسند مست شده مست گون مرکز از انجو بدور از این باشی میده مست میده در است و مید	
***************************************	MARCH 14, 1973	3 -				
Date well started 11-7-72	GW 1 . 9:25.13.17	O				
completed						
Type of well drilled		-				
	(Dug, driven, bored or drilled)	}-				_
Equipment used churn dri	(Churn drill, rotary or other)				بریا کانت ایک گذاری شده سها مسید به بازند سین شدن بیشت بیشت بیشت بیشت بیشت بیشت بیشت بیشت	
Water Use: Domestic 🗗 Municipa	I 🔲 Stock 🗍 Irrigatio	on 🗆 🔭			والمصار فيتمار فيرين مجري محدد فيدما أأخش مسانا فيسنا أنشاع موردة والنبأ بمانية فالمان بيشيد أنشا	
Industrial 🗍 Prainage 📙	Other []* Garden/Law	n 🗗 -			و جاری وجود ایران جاری شده را به ایران میدن و ایران میدن میدن بیشتر بیشتر بیشتر میدن در	
*Describe		-			ر و من المرابع br>و من المرابع ا	
USE: If used for irrigation, industrie	of drainage or other Ev	nlain -			· · · · · · · · · · · · · · · · · · ·	
state number of acres and locat	ion or other data (i.e. Lot,	Block -			هو رحي مست وسنده ليانب بينيط فيسم فيادي حيثان كريبة فلتنت فلتناه التنايا فينت وسنده حيثان	
and Addition),		<u>-</u>				
		-				
ESTIMATED ANNUAL WITHDRAWAL .					والمحجة الكان وينامة فعمم بنامات منياة بانحد محمد منهية منهية يوسب يهيد أو هندلي ويواك ونسهى وي	:
Size of Size and From To Drilled Weight (Feet) (Fee Hole of Cacing	PERFORATION:	s				
Hole of Cacing	Kind From Size (Fezt)	To (Feet)				
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17.02						
4% 160 -5 35	3/75" 20 20	30				:
pat plastic	drilled					1
	holes].			الأحسب والله وينيت ويوان فقيم الجال ويناد وينيد وينيد وينيد وينيد	٠,
N						
	Static water level					
) x	Pumping water level	5 ft.*				
	atgallons r					
	began.	er pomping,		<u></u> +		
w	*Measured from ground le					
	Well developed by Qq.	.ko.c				
	for 12hours.	нь			ه ادبیت دانده درست اینین بیشان درست باشده بدیده میشود درست باشد بیشان کارش بیشان اینان کارش با	
	Remarks: (Gravel packing,					
	packers, type of shutoff)					
192687					المساور ويسود فيساد ويسود ويسود والماد والماد والماد والماد والماد الساد المادة والمادة المادة	
SW // ME // Sec 12 T 3S 33 R 19E E	**************************************			-		
5	******************************			 +	من فيهم هندن بيهم "X" يه بيرين وينظ شيطر جيها الحديد المن بالدن شيط بيانات الحدم الحدد ه	
INDICATE LOCATION OF WELL AN	D PLACE OF USE IF POS	SIRIF				
EACH SMALL SQUARE REPRESENTS		, , , , , , , , , , , , , , , , , , ,				
Driller's Signature		_				
Finance Sugnature	MT					
Orlier's Address Fishtail,	**************************************		2	5 5		
Ì	LICENSE NO			<u> </u>	Show exact depth of bottom	

.....LICENSE NO.....

Office of Clerk & Recorder
Solaw for Councy, Montana

There, y could the council his office
on the 9:25 AM MAR 14 1973

Therms France

DEPUTY

STATE	WATER	CONSERV	'ATION.	BOARDm-State	Publishing	Co	Helena.	Montana-42	345
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GW 3	STATE WATER CONSERVATION BOARD -State Publishing Co., Helena, Montana-42345					
File No. 191831	JAN 4 1906	դ. 3 Տ	R. 19E			
DUPLICATE	Bille McOurmett McOurmett McOurmett	County	Stillwater			
	Co for ST. TE OF MONTANA Durlinton Sullivan			-		
	Dictaministrator of Groundwat	ER CODE		12		

Notice of Completion of Groundwater Appropriation Without Well

OFFICE OF STATE ENGINEER

Developed After January 1, 1962

(Onder One	npter 237 Montana Session Laws, 1961)				
	Date of Appropriation of Groundwater. Dec. 31, 1965 Owner Cecelia Peay Hudson Address Columbus, Montana				
	Contractor (if any)				
	Address of Contractor				
•	Date Started Date Completed				
N	1) Describe means of obtaining groundwater (as by sub-irrigation,				
	developed spring, drains, etc.)				
	2) Means of withdrawing water (gravity, pump, canal, etc.)gravity				
SE 1/4 SW Sec. 12 T 3S R 19E	3) Depth of water table				
'eate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons per minute) 10 gallons per minute				
	6) If used for irrigation, give number of acres and description of land				
	7) Estimate amount of water used each year. Approx. 200,000 gallons from this spring Signature of Owner Geolia Peny Hadran Date.				

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.

等に、一般に 発音の 一般に 一般に 一般に

STATE OF MONTANA ...

I hereby certify that the above instrument was field and indexed in this office on the Blat de, of December A. D. 1965, at 4.55 o'clock P. M.

COUNTY RECORDER

	4	MONTANA WATER RESOLU	Dage Day					
GW 2	409668	MONTANA WATER RESOU	RCES BOARDoved	Stock Form-				15 3
File No	198667	JUL 9 19	_			3S R		1
DUPLIC	ATE	JUL 9 13				nty <i>5Lill</i>	usatti	
	LOG		ADMINISTR	STATE (RATOR O			CODE	
	Top of Ground 6-2	Top Sail				ATION BOA		
	(Elev. above sea level		rice of C					er
	Graneld- Poch	22-13	Appropri					
	13-18 Braun	r Clay (Hade	r Chapter 237			WARY 1, 1		/hah
	18-26 Send 1	Year of the	r Chapter 200	. Montan	a Nessiol.	Lans, 1501,	as amend	.)
_		Owner	whost h ff	refor	Addr	ess Lab	mfu	, mon
	26-35 Hard By	Laun Driller Bo	HDu	ling	nbbA	ess. Full	test	mont.
-		Shale Date of Noti	ce of appropri	iation of	groundwa	ter		********
-		Date well st	arted 4	24/6	Date	completed	4/25	5/69
-		Type of wel	Die	AA.A		nent used.	hum	chill
		(1	Oug, driven, bor	ed or drille	ed)	(Chur	-	ary or other)
		Water use:	Domest Industri		lunicipal Orainage		er 🗌	frigation 🗌
		Indicate	on the diagra	am the ch	aracter an	d thickness	of the diffe	erent strata
		depth at wh	ich water is en leight to which	ncountere	d, thickno	ess and chara	cter of wa	ter-bearing
-		Size of	Size and	From	To			========
-		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	ERFORATION From	NS To
 		6 inch	65/4	14	27	Size	(Feet)	(Feet)
		6-meh)	1897		0/	18×6 Touck	24	27
			,,,,			Touck		
_						Cuta		
-	1							
-	Ī		N	[§]	Static W	ater Level		lowing well
-					Thursday Do	for 17	•	feet.
						essure for Fl Water Leve		feot
		w		Е		5		
			¥]	Discharge	in gal. per	min. of f	flowing well
_					Form Tont	d Bau	ev	***************
-			<u></u>		Length of	Test. J	hus	*****************
-			S	:	Remarks :	(Gravel pac	king, ceme	enting, pack-
-		N₩ ₁ ,SE Se	e 12 T 3S	10	ers, type	of shutoff)	**************	
	1	Indicate lo place of us	eation of we se, if possible.	ell and . Each	•••••••			3
		small squ acres.	are represen	its 40	·······························			
				• • • • • • • • • • • • • • • • • • • •	••••••	••••	***************	
Γ	1	••••			*****	(Cont	inue on r	reverse side)

Show exact depth of bottom. 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, tissue copy to be retained by driller.

Please answer all questions. If not applicable, 30 state, otherwise the form will be returned.

NO 27 Driller's License Number

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).

Ped L ffey Driller's Signature.

STATE OF MONTANA ...

I hereby certify that the above instrument was filed and indexed in this office on the 7th day of the D. 195.69, at 4.30 o'clock file.