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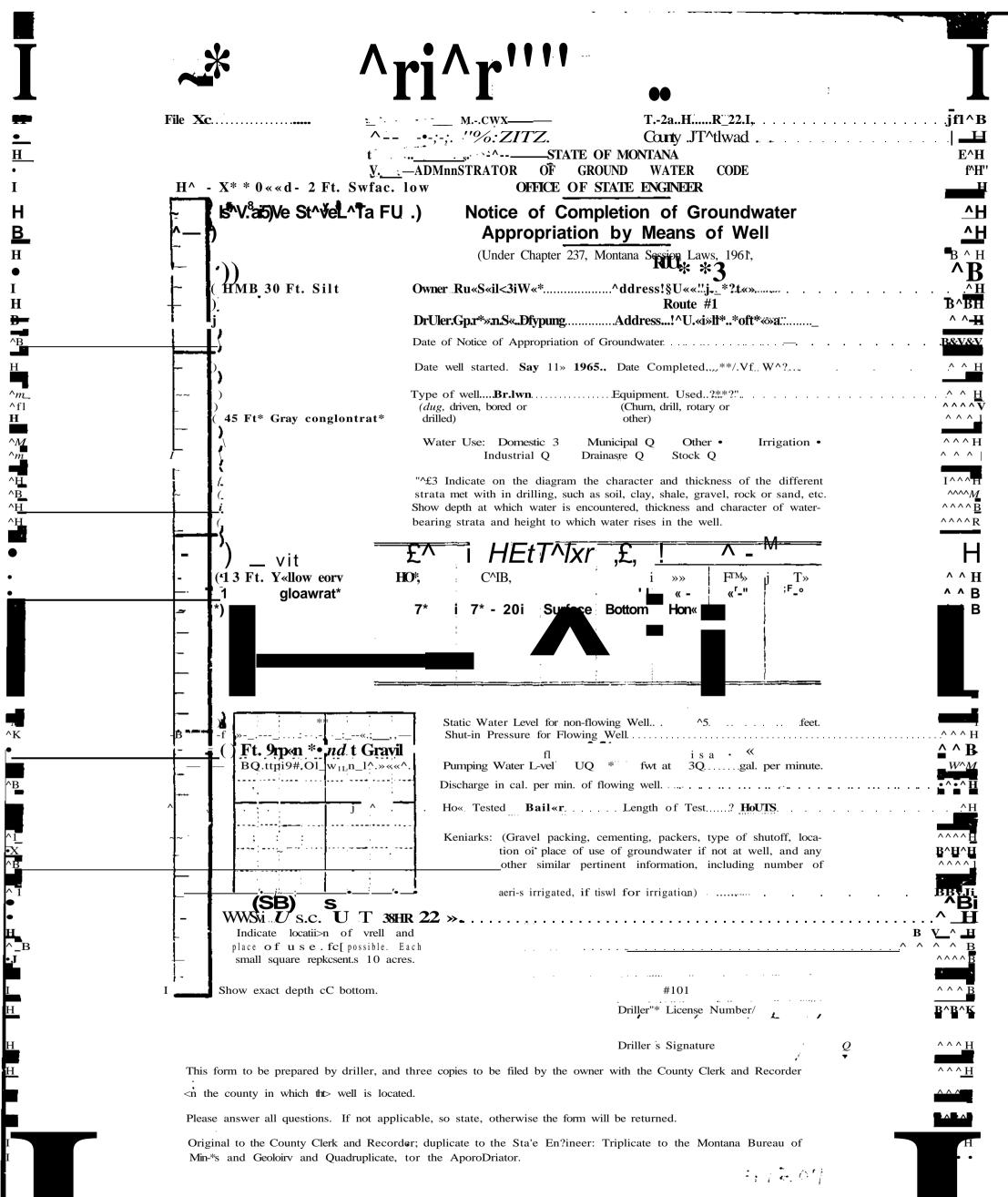
9 aug.

2S¹ ❖•"&» 13, li«c' , ^,. ,∕JUL	· · · · · · · · · · · · · · · · · · ·	^
	ADMINISTRATOR OF GROUNDWATER CODE	,
	f to* loa* OFFICE OF STATE-ENGINEER ,	-
	ri ⁰ ® ¹¹ Notice of Completion of ^rouridwater	
Appropriation	by Means of -Well	
	(Under Chapter 237, Montana Session Law3£1961)	^
3D ?t. dut	Owner-at «S911 ^TBW	^
Ţ	Driller.^Mr^BW.***£ 1*tifigAddress ^^^trfy^^y^- •tf*rr*»mar	^
t		
- {	Datt> of Xotiee of Appropriatioa of Groundwater	
1	Date well started p^y JJ 1965 Dite Completed.^y196^.	_
	Type of welLDeLnn Equipment UsedQaafB (dug:, driven, bored or drilled) (Churn, drill, rotary or other)	^ ^
5 Ft. Omy <xm%laptrav?< td=""><td>, , , , , , , , , , , , , , , , , , ,</td><td>^</td></xm%laptrav?<>	, , , , , , , , , , , , , , , , , , ,	^
1		_
	Water L'se: Domestic • j^/ Municipal • <.)ther • Irrigatioa JJ Industrial D Drainage Q Stocky	^
	*^t Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil. c!iy, shale, gravel, rock or sand, etc.	^
	Show depth at which water is enwunteivd. thickness and character of water-	^
	<u>bearing strata and height to which water rises in the well.</u> Sin of Sh*Md From To •firniiTinNl	^ ^
J.J ?U. XSUAUW	Hoi. CMtac • Rted { Fma I T.	^
w	Static Water Level for nonflowinjr Wei; $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	^ ^
~ 3 K^-;BCiVEl-iiaSi -i. gCi, v^.i_	Shut-in Pressure for Flowing Well.	^ /
' B b ,toij <i>G£</i> well 3 37 1-^t	90 ft. 15 G.P.JI. Pumping Water LcvUO feet at jg gal. per minute.	'
	Discharge in gal. per min. of flowing well	1
w	E	^ \
;l;lsA.i2	n _{ow} Tested. Bollw Length of Test. 2 ra «r»	۸
	Remarks: (Gravel packing, cementing, packers, type of shutoff. lo^a-tion of place of use of groundwater if no' at well, and any	^ ^
····	other similar pertinent information, including number of	^ ^
<u> </u>	acres irrigated, if used for irrigation listens	^ ^
B^? sl^¥*• &:	t. flmctiffl j. iMttimef^ll,	
Indicate location of well a place of use, if possible. E small square represents 10 ac	nd Each Wwnrft»gt3i«o _{<} +iti _d =j_J to,^at«r.u«8stock^	^ ^
^! Show exact depth of bottom.		^ ^
■ DIOW CARCI GEPHI OF DOMOIII.	a. • . I>nlier's License Number	^ ^
	Driller's Signature	^^
Thi> form to be prepared by driller, and	three copies to bf filed by the own»r with the County Clerk and Recorder	^ ^
In the county in which the well is locate	ed.	۸۸
Please answer all questions. If not app	licable, so state, otherwise the form will be returned.	
	der; duplicate to the State Ensrineer: Tripiicat- to the Montana Bureau of	^ ^

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Filed oyihe/^daYot ZlU^,

 $\frac{\text{--}^{\text{-}}J? ffh}{\text{--}^{\text{-}}gJ^{\wedge}_{l}^{\wedge}_{mk}} \text{ and } BmcKvt^{*}}$ $\mathbf{Br}_{UJ} - \mathbf{--}^{\text{--}}I^{*}0^{*}1.$



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Fü. No.....

В						<^ / •: • -	^ ^ H
_					STATE OF MONIANA	N	J^H
■.				ADM	INISTRATOR OF GROTINDWATER COL	DE ! ^ ^	^ ^ B
)					OFFICE OF STATE ENGINEER	Ulj .,_ _N , -» , ,, J'.∨ o U iito3 "'	^H ^ ^ _ E
<u>-</u>	Declaration	of	Vested	Ground	water Right* •*		^H
_		0.	100104		ler Chapter 237, Montana Session Laws, 19		••••
			$\^$ <i>Jbte</i> *	L $d\&\&f\pm$	\$f JktA3.	^.jd^AcC	\mathbf{H}
				N amo ≯ of Amoropri	iat^r) (Address)	/ (Town.) *	^^ B
			County of _/ have appropri	`Xri^y5K^ii ated ground-water	State of J^^. J^= according to the Montana laws in effect p	prior to January 1, 1962, as follows:	fl♠K ^BÆ
			!-	_ 	-1• •	r/r. /js	$\sim M$
			: : :	: •	The beneficial use on which the	claim is $b^{\prime}ed/T.4^{\prime}.4\dot{z}<^{\prime}.?J^{\prime}r'$	^ ^ H
			·		$-^{C}<^{r}$ Z^*V < $^{}$ $^{}$ fi L f f		B ^H
	,,,		1,101	•,	3- Date or approximate date of e tinuous the use has been/,fjj	arliest beneficial use; and how eon- fS>^~fctl!!i«a^ci«-*-c	H ^ H
			 <u> </u> *J	! !J J	1		В
			·; ·; ·;	 	4. The amount of groundwater cla	imed (in miner's inches or gallon*	^ ^ ^ H
				i :	per minute)/ttGj/>>	.*,. <u>A</u> d ?^£ik<d*l< b=""></d*l<>	^^^H
			I	1	_i 5. If used for irrigation, give the	acreage and description of the lands	^ ^ <u>H</u>
				%		ed and lurfne of <i>the</i> owner thereof $:Lr^{\c}cxss < ar^{\c}r$	[L^^ H I^H
		~	?/.SvJtii<*-	// 28*-1	Ciju. 2 deLii1 . i Nij.y	. Li Cass \	^ H
			Indicate poi,.: L	appropriation		* " '	H ^ ^ B
			and place of use, Each small K ₍ uar		Tn«-' means of withdrawing such	e ». J J ^ U ch water from the ground and the	^ ^ <u>B</u> ^ ^ V
			acres.		location of each well or oth#«,		^^ <u>^</u>
			7. The data of a	ommonooyiontooji	completion of the construction of the we		^^^H
			drawal of gro	bundwater C'	$^{\text{QtZ/fty}}$ $^{\text{'}}$ $^{\text{'}}$ $^{\text{'}}$ $^{\text{'}}$ $^{\text{'}}$ $^{\text{'}}$ $^{\text{'}}$ $^{\text{''}}$ $^{\text{'''}}$ $^{\text{''}}$ $^{\text{'''}}$ $^{\text{'''}}$ $^{\text{'''}}$ $^{'''$	en, wens, of other works for with-	^^_
•							MIVI.
			8. The depth of	water table			^ ˆ⁴
			9. So far as i'n	nav be available. 1	the type, size and depth of eatth well or tb	4 general specifications of any other	→^^B
					coundwater $AJ \wedge U - \wedge - \langle rjr \rangle J \wedge - xJ < \wedge r ()$		
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			,		······	10: 21	
			10. The estimate	d amount of grou	andwater withdrawn each yeartf. *^.?	!<£.j£:l£C.3!tt.~Jip&7.*rr7	^ ^ B
			11. The log of fo	rmations encounter	red in th? drilling of each well if availal	ble	^^B
			'M'to^.		.f£:!l!*3!		
					ilar nature as may be useful in carrying on county record		^^^ <i>m</i>
			• • • • • • • • • • • • • • • • • • •		•	$3:::3::z^{TM}zziz^z$	Hi
						r <i>rA</i> ^. <i>1&&1</i> ^/~:.^& <i>J£&:</i>	<u>^H</u>
]	Date/^./CZ^-^-	^ <u>M</u>
			Three copies to be	e filed by the own	ner with the County Clerk and Recorder:	it the county in which the well is	^^^H
			located.	•	applicable, so state, otherwise the form will	•	B^H ^ ^ ^ B
			•	•	corder; duplicate to the State Engineer; T		•^B
					eate for the Appropriator.	ripheate to the Montana Buteau of	^^B



STATE OF MONTAMAn*. - .-.-•., m-PTiryTE ADMINISTRATOR OF GROUJ^WASTEB OBDEV $\cdot fg \setminus$ OFFICE OF STATE E>fG&EER |j[T ;;,; Top of Ground (Elev. above sea level NoUCe of Completion Of &011&(iw3k? Appropriation by Meai§FWSWStt N(Under Chapter 237, Montana Session Laws, 1961) Driller^&^V^^^ -ikUO Date well started ft \dot{P} */\. 3<-)'O TDate Completed $y \land T$ *A... Type of well $v t ^- ^ 2$... Equipment Used.... ..^^**f></ i^u?. driven, bored or (Chum, drill, rotary or drilled) other) Water Use: Domestic)^ Municipal • Stock Q Irrigation Q Industrial Q Drainage • Other • '^l 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 o£ water-bearing strata and height to which the water rises in the v/eIL JT^S. StaTind PtRFOltATIONS of Drlu₁₁1 (1^1 /itJ-L Static Water Level for non-flowing Well. / v Shut-in Pressure for Flowing Well $\sim h^{-*}?\sim y \sqrt[3]{4} \sim \sqrt[4]{4} \sqrt[4]{4} - \sqrt[4]{4} \sqrt[4]{4} = \sqrt[4]{4} \sqrt[4]{4} \sqrt[4]{4} + \sqrt[4]{4} \sqrt[4]{4} \sqrt[4]{4} + \sqrt[4]{4} \sqrt[4]{4} \sqrt[4]{4} + \sqrt[4]{4} \sqrt$ Pumpini? Water Level- X 'O. . . feet at ... Di-schrir-\(^e\) in gal, per min. of flowing well \(^{\sigma} - \sigma^?\) \(^* \frac{\psi_0 \sigma^* How Tested. $U^{**c} \sim <+\sim 4-'$. Length of Test. $P \sim *^{\wedge L} <>$ Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-_tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) '^VSec./y T^^R^Z^ Indicate location cf well ar..i place of ur.e. if possible. Each srr.aii square represents 10 acres. ~^*L*^-^. ^T*^~" Show exact depth of bottom. /A Driller's Lieenae Numisey

7 • Driflers Signature

Th..? form to be prepared \gg tiiiler, ar;J three copies to $b\gg$ filed by the owner with the County Clerk and Recor.:-;r in the county in which the well is located.

I\tr;i.se answer ill questions. If not applicable, so 5ta;e. 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 Appropriates $_J$

• ,uc ./a/57- - Sftk

STATI OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

'T..^.I.' *LL~i*'L.S%: J\$.=:* LICINSE HO...LO *t*

Srave1: shale: sandstone, etc Show
? ? * *f ^ wa!er is found an f

DRILLER'S LOG

ness of strata such as sod, clay, sand,

height to which water rises in well. Developed after Janua-y 1, 19*2 (Under Chapter 237 Montana Session Laws, 1961, as amended) <B~. **», ** ma>`* ^S£' Top of Ground_ This form to be prepared by driller, and three copies to be filed by the owner with the County Clark and Recorder in the county in Figm (Fttt) which the well is located, iast copy to be retained by driller. P'ease answer all questions. If not applicable, so state, otherwise the form may be returned. o^£eafeMJ^Sfe&afet For Adminii,,,,or, Use Address JX: ^,OV.^ _______ (%3C>/. tete&L&^..... Wicompleted Type of well $r \cdot i i Z r r^{^ }$ (Dust, driven, bored or drilled) Water Use- Domestic .& Municipal Q Stock Q Irrigation • Drainage • Other •* Industrial • Garden/Lawn Q •Describe. USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lof, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL SI* or Drilled Hol« Sin and Wditl of Cnlaf From (FccO To (F<«l) PERFORATIONS Pumping water level t.l. t. ft.* at ... sat... gallons per minute, measured minutes after pumping; 'Measured from groufnd le < el. Wei! developed b^L'^-.^^^ for .<£—- hours. Power......Pump......HP; Rem-.rks: (Gravel packing, cementing,! packers, type of shutoff)_ "//...l**<*:.•« sec.,/'.-.... *T...*^X N R.-^. INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40/ACRES. Driller's S\gnatVT^^./^..^r_.....A^^....^..S'^~T^^^....,

Show exact depth of bottom

.....*f££

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the courty 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.

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STATI OF MONTANA '**
ADMINISTRATOR OF GROUNDWATER CODE ""*
MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WRL

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'ndicate the character, co'or, thickness of strata such as soil, clay, sand,

9 rave! shale sandstone, etc Show

d** at which warer is found a "f
height to which water rises in well.

VATES RISES IK W€LL 1?2'10^M FBOH

SURFACE

Developed after January 1, 1962

(Under Chapter 237 Monttn» Session Laws, 1961, as amended) Top of Ground *PP»O*<EIcT .-bore «» »~*n -3Q25-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 F™« ITO 1 TOPSOIL which the well is located, last copy to be retained by driller. <u>7</u> Please answer all questions. If not applicable, so state, otherwise the 125 TAW CLAY. BOtJLB«H8 form may be returned. WILLIAM H. & ELEANOR 125 L183 CLAY BOWIP O»AV« Owner___ffeffiKBfIS LJS2-. J111-If^-SfcAl-BalfIBLJaflaWa Administrator's Use 231 j 2*52 | REO_CHAVEZ 17S_GPM Address .. J^. «..3L.J.tamJiy£... File ...'..... 1 -- *j'*2. ¹⁷^> ...Kju.twc.iJ NDNTAJU 59?f>1 completed.9/&/J?.... Type of well......OBILLKO..... (Due driven, bored or drilled) Equipment used......~..??XA*X..9?!^t.!.^L*?....(Churn drill, rotary Water Use: Domestic E Municipal • Stock B Irrigation Industrial n Drainage Q Other Q* Garden/Lawn B Describe -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). . . . U » H U T t APPROX. 7 ACRES. ESTIMATED ANNUAL WITHDRAWAL......91t98Q,00C aALLONS..... ShTiuMi WdfM of Cari>t KM of Drllkd Hoi* Fiaa (FMO T« (FMO PERFORATIONS Kind T« (FH() e 5/Q" 236'7" *2 NONE x & 00 Static water level ¹52*10"_.....ft.* Pumping wafer level____179. ... ft.* 175.....gallons per minute, at measured ..ICOminutcs after pumping 'Measured from ground level. Well developed by A».a..U'r T...PUE for......3......hours. Power..... DIESEL Pump......150:... HP Remarks: (Gravel paacing, cementing.:packers, type cf shutoff) MQIf *.... VSLV.5..III THIS »RE# 5«» W..... ...SW >i SE 4 Sec. ...11 ... T.....23N R.....22i tepcupeo..upo «....TO PjBoouer et-rjim SAf«O Ff»CS WATER ..YEAR. AFTtR ΧX W TEAS .AS .LOMQ .AS .. THEY ARt .. INDICATE LOCATION OF WELL AND PLACE OF USE, IF PCSSIILE EACH SAAALL SQUARE REPRESENTS 40 ACRES. LI8C(«Tr^SaiLL4MS CO. Driller's Signature....\....v*^sVr:S:V,^...\.f.'ff $x > \^XX^T$: Driller's Address X<ALISPELL, Mc«TANA LICENS- NO Show exscf decth cf bottom

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[]	Ma -, Lta -y $l(7)^{\prime}$ Date	of Notice if Appropriation of Gi	roundwater $l^{I}*-^{A}$ A A - f
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	l rou l Aut or I	ite well	5 . 6 . 1 . 1 . 4 . 4 . 1 . 0 . 5
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	11	Industrial • Drain Indicate on the diagram the ch	nage • Other • aracter and thickness of the different
	i M I	ta met with iii drilling, such ?s	sell, c!sy, shale, s^-vel, rock or sand,
[-]	Tt — \uparrow \$ • 1		countered, thickness and character of
]	$i\{_GdtSS-Sv* ^u^Xy'y- /\bullet $ water $\mathbf{qu}^X + ^U\mathbf{K}^{\wedge \wedge \wedge}.$	bearing strata and height to wh	nich the water rises in the well.
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		-Pumping Water Level3 7.	feet at. $\sim h$ gal. per minute.
		Discharge in gal^ner mm of flo	owing well $.//?/:$
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ļ	******	How Tested^ ^ ^ ^ -	Length of Test^ ^
		Remarks: (Gravel packing, cerr	nenting, packers, type of shutoff, loca-
<u> </u>	_		of groundwater if not at well, and any
L		other similar pertine	nt information, including number of
.—	s	acres irrigated, if use	d for irrigation)
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	Indicate location of well and		·
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	show exact deput of bottom.		· · · · · · · · · · · · · · · · · · ·
			Priller's Licens«Jifumbey-

Driller's Signature

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

Pie;v>e answer ai! questions. If not applicable, so siate. 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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^^*-'vi.	(Under Chapter 2	237, Montana Seamion Law*, 1961)
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. ′7V>'''	Date veil started ^wi*trf	«Jy/^JĎate Completed^^fcffji.^7/-
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<i>JJ</i> *. \ <i>Jd'' Z</i> **-*^ ii-cM^u*'	5'' ^u <**l ₂ trata met with in drilling, it	uch aa toil, clay, ahale, gravel, rock or land, etc
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<u> </u>		ar pertinent information, including number of
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This form to be prepared by driller, and three copies lok filed by V; owner with the County Clerk and Recorder in the county in which the well ia located.

Please answer all questions. If oot applicable, to rtAte, otherwise the form will be returned.

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

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oj^.abor«taa NIBL ^	95c) Notice of Comp	oletion of Groundwater by Means of Well
	(Under Chapter 237,	Montana Session Laws, 1961)
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		Address}f«-l y-gp-nii-ynp-n^gn
Driller Gordon	&•. 2S XOUIIS	AddressEfclZ31ivteUL
	Dat' of Notice of Appropriation o	f Groundwater
	Date well srartc.i 5,6%6S	Date Completed^.^Uj^
cf-tpiy al-v	Typ*-of well. 5?ill3i	Equipment UsedEIX!IEIL(Churn, drill, rotary or oth«r)
		unicipal Q Other • Irrigation Q rainage • Stock •
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	Shut-in Pressure for Flowin	g Well
	• Pumping Water Level. 135	gal per minute
	Discharge in ?ai. per min. of	f flowing well,
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	tion of place of u	cementing, packers, type of shntoff, loca use of groundwater if not at well, and any rtinent information, including number of
	acres irngaiiM. if	u»ed for irrigation)
Indite' Sation of well	U and "!U^^^*	= TM "«>~***"**"WaiMrVSUt
imall square represents 10	0 acres.	
Ehow azaflt dapth of bottom	1.	
		t.V.i,
		Driller's License Number
		Driller'a Si^natare ''7 &
		,

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

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

Original to the County Clerk and Recorder; duplicate to the State Engineer. Triplicate to the Montana Bureau of Mines and Qeolofry and Quadruplicate for the Approphator.

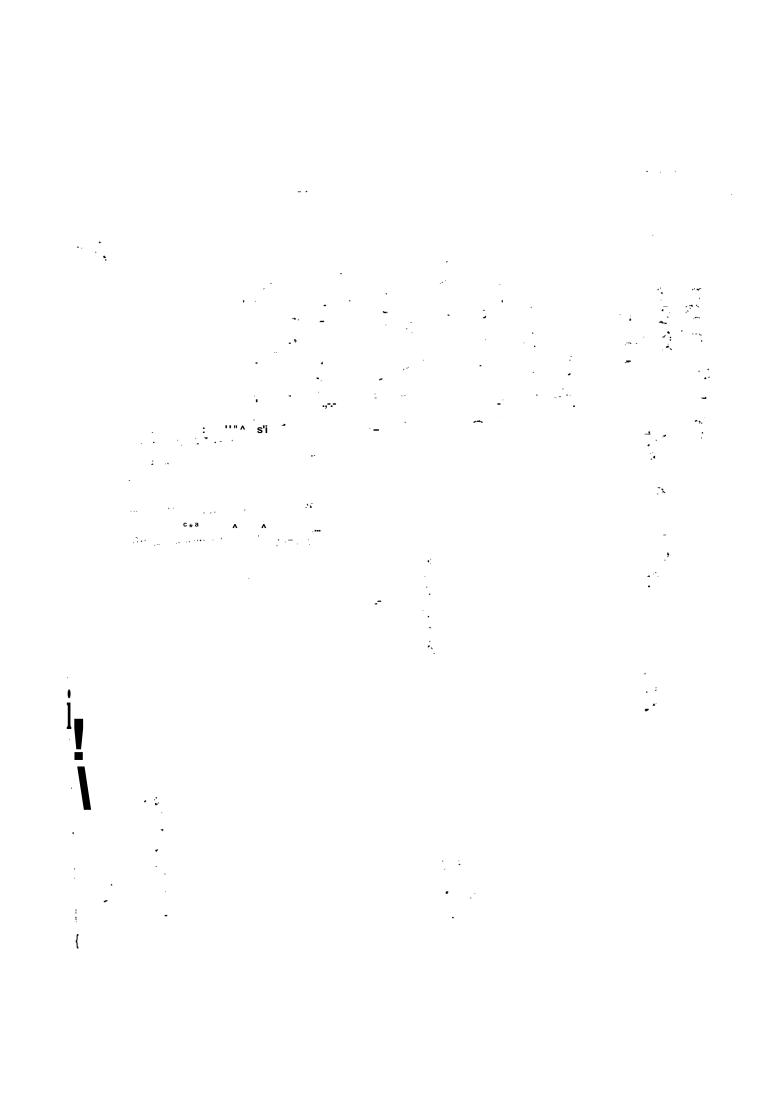
/**3** , **ISA**

STATE or *** \bullet ss "/ COUNTY Or FUVJMEADC /

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F No	
	STATE OF MONT A by [L, Ui JC j ^ £ { I I ADMINISTRATOR OF GROUNDS ATER CODE j } }
DUPLICATE "	administrator of Groundslater code s , office of State Enghieer s
I - Toy ni Srwmd- 2 Pt- S«tfaC	C8 loam"-
^^HEiev. above sea ievei»»	
- II appropriation by	Wieans diami
(41 Ft. Brow clay 4 tilt	(Under chapter 237, MontaRa Sess A A A g 1961)
_ 1)	Owner ^n*1* **"?** Address Kalisp«II _t Montana
_ 1	Boutd #1, DriUer. Gcrdon S «. o «Youn? Address. Kali» J>«li» Montana
- 	
}	Date of Notice of Appropriation of Groundwater
$=$ $\mathcal{I}_{\mathcal{I}}$	Date well started««y», 1964 Date Completed. «*Y2».»l9ft4
\	Type of well. Dri <wn equipment="" ptyjtn<="" td="" used=""></wn>
— {	(dug, driven, bored or (Churn, drill, rotary or other)
- 1	Water Use: Doaisstic_PR Municipal Q Stock • Irrigation •
Γ. Κ ί	Industrial D Drainage n Other •
V 39 TX« Gs«y SwTt5lcs»r≥t«	"1 Indicate on the diagram the character arid 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
<u> </u>	water-bearing strata and height to which the water rises in the well.
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- !	j paraet j zottera i rior.
- 1	1 1
(30 Ft* Brown conglomerate	
}	
– K	Static Water Level for non-flowing Well
, 1	1
^ C Afft- B>W sand & gravel ^^ Bcifbiqfwirr- 136 'F'.'	Shut-in Pressure for Flowing Well
	Pumping Water Level12P feet at?Pgal. per minute.
~ X = 1.X = E	Dischnrye in gal, per min. of flowing well
-	How Tested. Bailer Length of Test Hour
	Remarks: (Gravel packing, cementing, packers, type of shutoff, local
	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
-	
- NE _{V4} M. _{Sec} lliW?R2	acres irrigated, if used for irrigation)
Indicate location of well a	nd
place of use. if possible. Ea small square represents 10 across	ch
siran square represents to dete	vo.
L_—JI Show exact depth of bottom.	#101
	Driller's Lieense/'Number
	\mathcal{A} . \mathcal{U}
	Driller's Signature /

This form to be prepared by driller, and three copies to he 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 3ia;o. otr.erwiie 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.

to'.f,

	•	- **	
	File No	T 23 R 22	
	AD>nMSTRATOR	County ?lathead OF MONTANA OF GROtiNDWATER CODE (p. T. ~	
(Under Chapter	Declaration of Vecaration of V	sted Groundwaler Bighis STATE E N U i M L E	R
	(Name of Appropriator) County of£la.thaad	of5Q»taL3L»TKQSll«.J(Jrlsa:Kallspe.ll (Address) (Town) state of	^.
	I I I	beneficial use on which the claim is baseddQpestiC, .sehold» watering of "stock" and "Irrigation	
i tinuous	the use has been been	e or approximate date of earliest beneficial use; and how con- June 10, 19 55«Hse. has een constantaait supplies, our. residence cethan	
	per I 5 If t	Pamountof groundwater claimed (in miner's inches or gallons minute)20galper mlnutfl	
	SWi/NBl c^lfiT 2.8. R22 swW?st SecWi T28. $_{\rm R}$ z? Indicate point of appropriation and place of use, if possible. $_{\rm E}$ « $^{\rm ch}$ $^{\wedge}$ « $^{\rm l}$ uare represents 10 i^, atinote	means of withdrawing such water from the ground and the on of each well or other means of withdrawal electric or drlTingaubmerflible.pupaat. the well said point of diverwon.	
	"•, The date of commencement and completion o	f the construction of the well, wells, or other works for with- 23» 1955 and completed June 10<-1955	^
	· · · · · · · · · · · · · · · · · · ·	nd depth of each well or the general specifications of any	
		ater 7" Q.D. Drilled and eased to 167 feet*	
	¹⁰ - Th ^e estimated amount of groundwater without	lrawn each year 576,000 gallons.	
	11. The log of formations encountered in the dri and boulders, cement grarel 15	lling of each wsll if available top ta 159 feet clay 7 to 167 water bearing gravel	
	reference to book and page of any county r Homer JteClartyr ta the State Boo the capacity of the well to be 60	may be useful m carrying out the policy of this act, including ecord NoteZ In the report of the well drille ard of Helath dated July 6,-1955, he atated 00 GHP but he advises as that the capacity fact he never baled enough to determine TFAL V^/1^ ^^t	^
Date	<2&* <a t:<="" td=""><td>Signature of Owner $-(f^{t})U$ $f^{t} &< +-ri &r$ *: /?C^{t}-</td><td></td>	Signature of Owner $-(f^{t})U$ $f^{t} &< +-ri &r$ *: /? C^{t} -	
	located. ' Please answer all questions. If not applicable, so	ounty Clerk and Recorder of the county in which the well is state, otherwise the form will be returned. licate to the State Engineer; Triplicate to the School of Mines	_H ^ ^

.:A.V JK MONTANA r <;«
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Gunty Geri amf R-i.'>O*r
By

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File No	, 3 W *	* - T	_^_/ S	<u>;,;</u>

STATE 07 MONTANA ADMINISTITATOR OF GSOUNDWATER CODE OFFICE OF STATE ENGINEER

~ - '* A jfj. ~ - '* A jfj. * JAN g jgg; -JU

Declaration of Vested Groundwater Rights j^GjiVP^?

(Under Chapter 237, Montana Session Laws, 1961)

1 -^^d^^	of ^.J±:- 1^'£-
County of	(Address) (Town) Z^:State of
have appropriated groundwater accord	ing to the Montana laws in effect prior to January 1. 1962, as follows:
2	. The beneiieialtise_on which the claim, is based—ff.ll.':::_;~1_£- ^~
; ; ; ;	3. Date or approximate date of earliest beneficial use; and how continuous the use has been $\widehat{J}' = \widehat{f}_1 \cdot \widehat{\lambda}' = \widehat{Z}_{-\infty}\infty$; $\widehat{J}' = \widehat{Z}_{-\infty} \cdot \widehat{Z}_{-\infty}\infty$;
w	
	-t- The amount of groundwater claimed, (in miner's inches or gallons per minute)^ r* rti~^ j^>^y SXI,, - ri
_ 	" " " " " " " " " " " " " " " " " " " "
9	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
1V4.;•': Sec^ T ^ R . ^	t~ZZ^IZIIIZZZZ~
Indicate point of appropriation	~~~~~~
and place of use. if possible. Each small square represents 10 acres.	* U« means of withdrawing such, water from the grtmnd and the location of-each well cr other means of withdrawal
	;; *-, J"; *;-:^r,
_	etipn of the construction of the well, wells, or other works for with-
	• • • • • • • • • • • • • • • • • • •
8. The depth of water table	
	e, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwa	ter
— <i>Čá</i> v.^C.~£ *£.+.,	h.r.^* * ^-^ ^^-j.^
—	jv
10. The estimated amount of proindwater	withdrawn each year,
11. The log of formations encountered in	the drilling of each well if available
	ture as may be useful in carrying out the policy of this act, including
	Signature of $r \mid vrr.rc \neq 2.\% < . /Y < *k^Z\% > ^, vAa& * / 5& £ ^ ~$
	Date

Tbr; c copies to $b_{\mathscr{K}}$ filed by the owner wirh the County Clerk and Recorder of the county in which the well is located.

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

f'-ij. inal to the County Oe.-k and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau ot M:-i-s ani Geoloey and Quadruplicate for the Appropriator.

t ‡"..... .

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File Xo..... GW: T__2S.i....R._22.M^_ County. . . . ftjrthead..... STATE OF MONTANA ADMINISTRATOR OF GROUIT^L^mi fOf>^/IP n~\ Top of Ground OFFICE OF STATE EJyiftSEft-Notice of Completion o? *GrotmdJ9iter Hev. abor^1S» EveL 257.21*.) **Appropriation e*** by Mgaiffr .. k (Under Chapter 237, Montana Session Laws, 1961) U Ft. Silt Iterate #2 - Tvo Mede Dri-re .^St^».J*S^....^ddress^^jJ^jt.^grUaa... Owner. Bbato #1 **DrUler...?5?.*!?...?-..*??**TM**8...** Addre 5«..]^i3P!^^^fe.^t|!WL Date of Notice of Appropriation of Groundwater Date well startedAPS* 12, 1^3 Date Completed..A«g«..57*.2-963... *-*_{*}*-CafcgLcTBemta Ore? ${\rm drill},_{{\bf other})}{\rm rotary}$ (Churn, druled) Water Use: Domestic Q Municipal • Other • Irrigation D Industrial 03 Drainage • Stock Q *^t! Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shtle, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of waterbearing strata and height to which water rises in the well. mmsiTMiM Sbcawi W«*tt.T Kjad Cuiac T I Top of! 152 Ftl ground i Bow (28 Ft. Bbrown Congloaorate 27t. aro»m Saad - S'ae trtcr Shut-in Pressure for Flowing Well. 18 ift.i Breur. Jcn^Lo-ierste 8 ~J%, StownB«n& &Qr««W» Discharge in pal. per min. of flowing well..... toiioM *<·M B*n«. JLH««-Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used foi irrigation)-Wbi*L SecA T^-R.22 Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. XCH Driller's License Number Driller's Signature Tni> form to be prepared by driller, and thre« copies to be filed by the owner with the County Clerk and Recorder in t:ie county in which the well is located.

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

Mines and Geolopy and Quadruplicate for the Appropriator.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of

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22456

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<u>^H</u>

^B ^H ^H ^H ^H

^*M*

M

^<u>H</u> ^<u>M</u> j^H ^H

^<u>H</u> ^<u>H</u> W^A ^H 10,276

County Clair and Reporter

County Clair and Reporter

County Clair and Reporter

Depart

13—3M—10 «<)

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATE BY MEANS OF WELL

Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) 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 applicable, so state, otherwise the m may .be returned.

 $TMrxJ -> s\overline{o}t$ Ο

Date well started $fl.!^Q&r.!(g\sim ..7.L.GVJ)$ 1....

compieted)*^f.-?^Cj24.N>.....{J...

Equipment usedfefe^?-**^.....

and Addition).

SU« of DrOtad Hole

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ln b->```

ESTIMATED ANNUAL WITHDRAWAL

SU« and WelfM of CMIBI

ľ¹ £30. .

;r.,'/4 ~.*...VA Sec..../

EACH SMALL SQUARE REPRESENTS 40 ACRES.

Water Use: Domestic ^ Municipal • Stock D

From (Feet)

'n

OwnefMUfeU^.....I_Por Administrator, Use"]

_A.*-V«^._X....V.....rr^....j. s...u_

Industrial Q Drainage Q Other Q* Garden/Lawn D

USE: If used for irrigation, industrial, drainage or oth?r. Explain, state number of acres and location or other data (i.e. Lot, Block

To (F«O

iQct

® '

began._

Power_

| (Dug. driven, bored or drilled)

(Churn drill, roury or other)

Irrigation

IL PERFOR.VT10.NS

From

Static water level (pfe

"Measured from grou/ld le.val. Well developed by .0&4»&<U*l....

packers, type of shutoff)....

for $...5^{\wedge}$. hours.

DRIULERS L'OG ^{of,}

Indicate the character OT, thick. ness of strQta such as ^ day/ sand, ^vel. shale, sandstone, etc Show

Top of Ground Fw" j To \Cf%0*f>3P 4SZA&r<>Z***&r> Pumping water level ..././.Q._ ft.* ..!2*e.O....gallons per minute, measured minutes after pumpingi Remarks: (Gravel packing, cementing, j

Driller's Signature i^L..7^»^r.<|\$^-MLQ:^£^£*?\$....' Driller's Address .(itbk/1+f&Z/L (^^^. /^O^Y.

W.... INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.

> ShoW SXaCt depth of bortom UCENSE NO S*S.

JS,3£′/

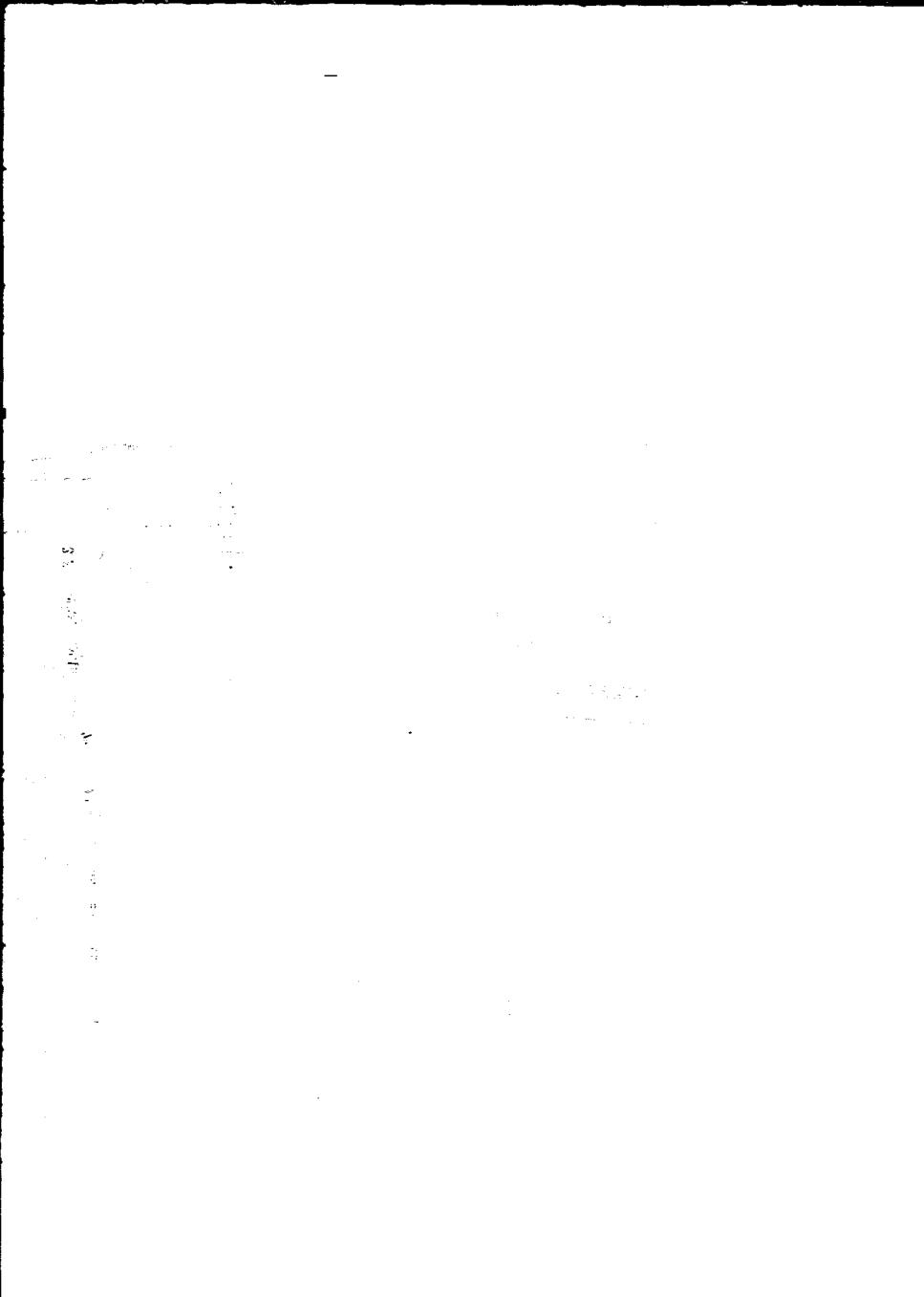
STATE OF MONTANA J gg counn* c? niUHSADS

j(Eiev. above sea level. ?9* I (day & tilt - 32 Ft*) J1 Ft. Brow day MFt, Bxom congloMr MFt, Bxom congloMr Baxyfiiymi: .jig^f T"" W i	ADMINISTRATOR OF GROXJNDWATER CODE Tac^teaat — SEOCE OF STATE ENGINEER *=-\frac{1}{1} — Hoticp**of Completion of Groundwater Appropriation by Means of Veil (Under Chapter 237, Montana Session Laws, 1961) ^AA^^^1-57/?*''' lout* £3, Owner BIIB = *1 ** * * * * * * * * * * * * * * * *
j(Eiev. above sea level. ?9* I (day & tilt - 32 Ft*	Hoticp of Completion ol Groundwater Appropriation by Means of Veil (Under Chapter 237, Montana Session Laws, 1961) ^ A ^ ^ ^ 1 - 5 7/?*''' lout* £3, Owner
JI Ft. Brow day JI Ft. Brow day The state of the state	Appropriation by Means of Veil (Under Chapter 237, Montana Session Laws, 1961) A A A A B Owner BIIB II = *1***> * Address KtUfp^l, «Qnt»M. Driller **** * Address KalUfMtU* Montana Date of Notice of Appropriation of Groundwater Date well started-*** * 3» 1964Date Completed Jw.» 15, 1?64 Type of well Driv91* Equipment Used **** * " (dug, driven, bored or (Churn, drill, rotary or other) Water Use: Domestic g Municipal £j Stock Irrigation Industrial G Drainage * Other * "* Indicate on the diagram the character and thickness of the differ strata met with in drilling, such as soil, clay, shale, gravel, rock or sa etc. Show depth at which water is encountered, thickness and character water-bearing strata and height to which the water rises in the well.
JI Ft. Brow day JI Ft. Brow day The state of the state	Appropriation by Means of Veil (Under Chapter 237, Montana Session Laws, 1961) A A A A B Owner BIIB II = *1***> * Address KtUfp^l, «Qnt»M. Driller **** * Address KalUfMtU* Montana Date of Notice of Appropriation of Groundwater Date well started-*** * 3» 1964Date Completed Jw.» 15, 1?64 Type of well Driv91* Equipment Used **** * " (dug, driven, bored or (Churn, drill, rotary or other) Water Use: Domestic g Municipal £j Stock Irrigation Industrial G Drainage * Other * "* Indicate on the diagram the character and thickness of the differ strata met with in drilling, such as soil, clay, shale, gravel, rock or sa etc. Show depth at which water is encountered, thickness and character water-bearing strata and height to which the water rises in the well.
JI Ft. Brow day JI Ft. Brow day The state of the state	(Under Chapter 237, Montana Session Laws, 1961) ^ A ^ ^ ^ 1 -5 7/?*'''' lout* £3, Owner B B - *I * * > * * * * * * * * * * * * * * *
TFt* day i bouldtrt	Owner B B - *1** * AddressKtUfp^l, «Qnt»M Driller
TFt* day i bouldtrt	Driller **AddressKalUfMtU* Montana Date of Notice of Appropriation of Groundwater. Date well started-***• 3» 1964 Type of well Driv91* (dug, driven, bored or drilled) Water Use: Domestic g Municipal £j Stock • Irrigation Industrial G Drainage • Other "*Indicate on the diagram the character and thickness of the differ strata met with in drilling, such as soil, clay, shale, gravel, rock or sa etc. Show depth at which water is encountered, thickness and character water-bearing strata and height to which the water rises in the well.
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TFt* day i bouldtrt	Date well started-***• 3» 1964Date Completed. Jw» 15, 1?64 Type of wellDriv91*
TFt* day i bouldtrt	Type of well Driv91* Equipment Used **** (dug, driven, bored or drilled) (Churn, drill, rotary or other) Water Use: Domestic g Municipal £j Stock Irrigation Industrial G Drainage Other "* Indicate on the diagram the character and thickness of the differ strata met with in drilling, such as soil, clay, shale, gravel, rock or sa etc. Show depth at which water is encountered, thickness and character water-bearing strata and height to which the water rises in the well.
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ME LEE Secl1 T28H. Indicate location of well place of use. if possible.	water-bearing strata and height to which the water rises in the well.
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ME LEE Secl1 T28H. Indicate location of well place of use. if possible.	Siie SUe »nd ! From ~ To of Wtitht of ! (F«t) (F«t> PKBF0BAT10NS
ME LEE Secll T28H. Indicate location of well place of use. if possible.	Dilimit i i KiS'' $T^{ir} \rightarrow TO$
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T"" S ME LEE Secl1 T28H. Indicate location of well place of use. if possible.	Shut-in Pressure for Flowing Well
ME LEE Sec. 11 T28H. Indicate location of well place of use. if possible.	ft. in «n
ME LEE Sec. 11 T28H. Indicate location of well place of use. if possible.	" Pumping Water Level*"feet at*fgal. per minu Discharge in gal, per min. of flowing well
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ME LEE Sec. 11 T28H. Indicate location of well place of use. if possible.	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and a
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Indicate location of well place of use. if possible.	acres irrigated, $\$ used for irrigation)
place of use. if possible.	I. _R 22 ••
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• •	ell and
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an J Show exact depth of bottom.	ell and Each acres.
	and Each acres.
	ell and Each acres.

This form to be prepared by driller, and three copies :0 bo ::!eci by the owner -.vith the County Clerk and Recorder in the county in which the well is located.

•::\ise answer ail questions. If not applicable, so juv.t. .;::er\v:--- the ;orr. wiii be returned.

Ordinal t3 the County Clerk and Recorder: dupiicaie t-j the 5:ate Engineer: Triplicate to the Scheoi of Mines and OuadruDlicate for the Appropriates.



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$\begin{array}{c c} 1 & I & \frac{1}{2} \\ \vdots & \vdots & \vdots \\ 1 & \frac{1}{2} \end{array}$;f tion	of place	of use of	groundwater if	type of aiiu'toff, loca not at well, and an
j;_;_; 17 : cjn 'ii?-&/\ r^-zv MMH m, yr-^)jj	bl;		., .,	• • _x	including number o
%SecT Indicate location of w	R	•			
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Show exact dipth of botton	n-				~ ~ "
Jaco apin or botton			Dı	iller '8 License/	
			D	riller's Signatu	$\mathbf{re} f$

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 Sute Engineer; Triplicate to the Montana Bureau of ICxnes and Geology and Quadruplicate for the Appropriates.

STATE OF MONTANA I COUNTY OF FIATHIAD $\{y_j\}$, Fifed on/tAe/^y ol/L^J $fiL^VJa^{-\Lambda}$

^^*M* ^ ^ H ^H

File No	3W *	TR
		County_

STATE OP MONTANA ADMINISTRATOR OF GROUHDWATER CODE O m O E 07 STATE ENOI2JH5R

Declaration of Vested Ground water Rights

(Under Chapter 237, Montana Session Laws, 19611

1_	$\underline{\underline{\hspace{1cm}}}^{A}_{\cdot,}^{i}f^{s}?J^{i}!^{s}.\underline{\hspace{1cm}}$		***&•!	Kallspell
	$A \land if^s ? f^i \land f^s ? f^i \land f^i \land f^s ? f^i \land	orj State of according to the Montana	^^"fiL.*.*. o£V?^???. laws in effect prior t	(town) to January 1, 1962, aa follows:
w	1 ; ; ; * ; * ; * ; * ; * ; * ; * ; * ;	2. The beneficial us household, 3. Date or approximately used for irrigate which water Owner Slice	mate date of earliestAbout 1 e^been*\(\triangle^	beneficial use; and how eon- 335 ind used cfifttinngy. The i ^ COTtinttoutTy Used continuoittlyr d (in miner's inches or nilons """ """ """ """ """ """ """
Indi and Eac acre	Sy _A SecTH	6. The means of localioft of each wen NO.r. Well No; 2	*rithdrawrag such w wellor other means is pressure pump Is pressure pum	ater from the ground and the of withdrawal
7.	The date of commencement And. Addrawal of groundwaterW f well	completion, of the construction of the construction is a second in the construction in the construction in the construction is a second in the construction in the con	tion of the well, w I i»»pl«t«lt6m d completed the	ells, or other works for with-
8.	The depth of water table^el	l No. l ab-out d feet a	and WU No. 2	aboutlQeet
9.	So far as it may be available, the works for the withdrawal of grouNof.u'bo«t.W.feet.d«	ip _x rpckwejU,	QUt 3\$. ffltet dflftS	«rockmail
10.	The estimated amount of (rroun-i	water withdrawn - ich y'	`arSO «Q0Q0tl	.ca.CiH,.18li«
	The log of formations encQuntere-	< in the drilling of each	well if available	•
12.	Such other information of a simil reference to book and page of any Not. svollabU	cour.tv record	tur- of Owner C	e policy of this act, including $\wedge \wedge \wedge \wedge - \wedge \wedge C \wedge \wedge I \wedge \dots$ Ziecember 3uth, I9S2.

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.

Driller's Signature

This fortr. to be prepared by driller, and ihree copies to be filed by the owner with the County Clerk and Recorder in the county in which the well if located.

Ple.!-e answer all ques'ions. If not applicable, so state, -.tr.er.vise the form will be returned.

Ordinal to the County Clerk and P.ecorder: dupiicrr.c to the State Engineer. Triplicate to the School of Mines and Ouadruoiicate for the Appropriator.

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WTKtt OF MONIANA I ,,,,
COUNTY Or PIATKSAO (H/7,
FOad on tbt.-4.jjaf of MijetL-.,
A.D.194LotZ&:..oClocf£^M

STATE OF MONTANA

DRILLER'S LOG

<u> </u>	ness of strata such as soil, day, sand,
NOTICE OF COMPLETION OF GROUNDWATER	sravel shale- » «"*»"• etc- Show
APPROPRIATION BY MEANS OF WELL	. f ^{ep} t f which "T is found anf height to which water rises ir. well.
Developed after January 1, 1962	height to which water rises ir. well.
(Under Chapter 237 Montane Session Laws, 1961, as amended)	Top of Ground AffOPOOL* pa-, ^py, ^ict.r, jfl&L-
	· · · · · · · · · · · · · · · · · · ·
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	Fio—
which the well is located, last copy to be retained by driller.	<j 1="" js0p»o<sup="">5][</j>
Please answer all questions. If not applicable, so state, otherwise the	^* 70 "TwiTiilMir Jiaooildanri>
form may be returned.	«^\$i • T.T_~• = -
k¶r	i Mbbd in
Owner ***B-~* «• UllIcIl	170 K«dlA iTOB J.», «ri
Address15*! »: f 3 File/WQ£. C&S!?./%&	L-gJJ3LS&MSTJ^LSS&tIM^SBUtU
Address 3 : " 3	L-933 LDG/W313-L-33 &(IIW 3DA(O
y^HH^n Haotaia 5??ai $J^*Q&J>M$; A35_	$.i31$ $-^n^4i9Lk&Z$
***	i «to» J6M>
Date well started IOASE/TI GW 1	
Date well started IQASVII GW 1	Sto. St. same atmobile trib Alex.
T	* - A T - 5 - *
Type of well $J > **Z1*$ — WZ – $S2$ (6ii». <iri»ta. bored="" drilled)<="" or="" td=""><td>- *g^-ggL55*</td></iri»ta.>	- *g^-ggL55*
	LJ2LJ3E==*ST^JB9SJES*-
(Churn drill, rotary or other)	
Water Use: Domestic £5 Municipal • Stock fi irrigation fi	
- '	
Industrial Q Drainage Q Other •* Garden/Lawn 🛋	<u>}</u>
•Describe,	

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)^RTQXft.iLAcrf?	
ESTIMATED ANNUAL WITHDRAWAL 78 W Pa9QQ	<i></i>
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bOKV 28k ¹ ! 520* : I	
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I i Static water level JQ3ft.* i Pumping water level .392ft.*	
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measuredr'?. minutes after pumping	gi <u>-</u>
• began.	<u> </u>
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i d for ?S hours.	
Power:W/«WI p _{ump} JSO H	 *
Z Remarks: (Gravel placking, cementing	
>	-zmzz
.53j i ₄ §jf • 5ec11 *** • ® * as ^ ^ *.* r&ik ^ J * "-	·
\mathbf{r} aa···· \mathbf{n} \mathbf{R} 22···· \mathbf{n} 5^ ···· \mathbf{ft} ,, \mathbf{ee} «'t);;;;;';;;;;	;; <u> </u>
2 Z W -•	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	:
EACH SMALL SQUARERCPRESENTS 140 ACRES.	
iismai 18 <u>1</u> 10 caHPiHi	•
Driller's Signature .\.\>^^fev>t.^^. A^^.Vs?;V^<&	
Driller's Address 2^00 Haaerre-	. ;
tq—n^T,. »W,-r tfoaoi LICENSE NO>	600* Show exact depth of bottom

(Con't)

fiortet tfeUa in tfcb* «ifu en 1M d f ^ t l upon to produce elrs r ns d frw wUr 3IMr after y>*r as long as t&aor «ra not wtiyimilt !•••» -UMV dmtU W fWMHI at ratM not in imp— of \$0 -bo 60 ptorent of $Vbm\ UaimA\ s^*Bl < r^* > 0$ azpdte.

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File	e No	GW *	T-: 28- R 22 County—rUTHflUfl
	ADBUNISTRATOI	TE OP MONTANA K OP QROTODWA OP STATE ENOIHI	TEB CODE - ? / 2 /~K
	Declaration of Ve (Under Chapter 23		dwater Right* t^ ^njcrn,
1	HOWARD ARMSTBO1»	f tf]	.TSPBT.1.
	have appropriated groundwater according to	the Montana laws in	n effect prior to January 1, 1962, as follows:
Ī			which the claim is baaed HOISSK&B*
	[ous the use has be	date of earliest benefioM use; and how eon- en **? /9?.!^.^_
V	- j - j - K		dwater claimed (in. miner's inches or gallons "MJUWBB*
	s to	which water has be	rive the acreage and description of the lands en applied and name of true owner thereof
	$y_J u_{-Seii} J Z I A J$ licate point of appropriation		ARRIVAL LUB
and	d place of use, if possible. ch small square represents 10 6. The es. loc	ation of each well of	awing such water from the ground and the or other means of withdrawal.
7.	The state of the s		
	. The depth of water table $10 \circ 7 *^A.*$		
		and depth of each wf5 ^{FH0Jt} rIpp. Fi	
10.	The estimated amount of groundwater withdra	awn each year	"~!
	The log of formations encountered in the dril	ling of each well it	
	Such other information of a similar nature as reference to book and page of any county record	d	
			· ····································
		Signature .	f $O^{\text{TM}}dXMittjS^{M}/kj$ 0,,,'2/feAi?

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.

Oripinal to the County Clerk and Recorder; duplicate to the State Er.gineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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File No	T_ ^&2£k^L
	STATE OF MONTANA - T f¹ !7 ft T>/ r? [-IN STRATOR OF GROUNDWATER CODE DEFICE OF STATE ENGINEER County T f¹ !7 ft T>/ r? [-IN ' j County T f¹ !7 ft T>/ r? [-IN ' j County T f¹ !7 ft T>/ r? [-IN ' j County T f¹ !7 ft T>/ r? [-IN ' j County T f¹ !7 ft T>/ r? [-IN T f¹ !
	of Gronndwater Appropriation Without Well Chaptg^J^fngg^srij^gdd9618722 has Italianound
N	Date of AjHfrppriation/ei Groundwater
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use $x^{ifM/SmkJ}$. TZZ&Z%4~ TZZ&Z%4~ M^ '&&<&& /TS^X^I^^^UUMM^^
	Signature of Owner

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

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

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

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

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e Xe\'\y`	cr-, >.	GW: i "966		T_2B».« R. & V	
! t SfiP AGwnnd	### 1_#• **** - *** ****** >		STATE OF MOR	_County.Flathaad NTANA UNDWATKR COD	
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)				Session IJaws, 196 Route 42	
}		erB0.b«tpBl«		Route #1	
1)		erJtol^n.S. <u></u> OfYo <j'< td=""><td>•</td><td></td><td></td></j'<>	•		
W Ft» Slit Sa	lay	£ x _{ot} i _{re o} f Appropr			
15	Date	well startedJT.Uly	:27» ·· 19ft?.:.Date	Completed4**9*?	?.*:?»^?^
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m ,/V ? Sand and Bottom Ox W»IA	*^tS garaei strat /O r ax Show	er Use: Domestic [Industria Indicate on the di a met with in drillin depth at %vhich wang strata and heigh	1 • Drainage agram the charact dz , such as soil, dz er $>$ encountered	• Stock • er and thickness of thickness of thickness of thickness and characteristics.	ck or sand,
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		Shut-in Pressure fo			
1	; j; j	-Pumping Water Lev	vel4T	fe?t <i>e.z</i> %&fla	l. per min
		Discharge in pal. pe	er min. of flowing	well	
*		How Tested ^^.			
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		tion of p other si	olace of use of gro milar pertinent ir	undwater Lf not at aformation, including	well, and a ng number
CNAH ANNA C	5	acres im	_	irrigation)	
place of use.	it T28N.R.22W on of well and If possible. Each j Jlesents 10 acres.				
		••			
Show exact depth	at bottom.		** * ***	JJ_ 201	
			Drill	er's Licens/'Numbe	r

ThL< 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.

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

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'-' Driller's bignature /

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66 892 88 M MT. Sept

STATE ZF y CUT AHA County ACn-'r:i3r?r~TCR or 3a:uN0r."~T£=> CODE Office Of Stzite Engineer **DUPLICATE** XCU.^r/0,'; CF VEoffO GRQUNOr:.ATER RIGHTS (Under Chcp 237 Mont. Session Lew?, 1961) S—"IENGINE£R ;'nane of .ippropr t c f or address tomn "~TMnty " A & Mathewa_ 1 st_e on ft^zfc* Move appropri: ted grounefwater according to Montona laws in effect prior to Jan.f,T962 2. T.'e Sene^icittf use -- -which the claim is icaed y ~~~ * ~~~ 3. Oate or appro*imate tfate of earliest beneficiat use; ind how continuous the use has been * U, The amount of graundwater claimed(in miner's inches or gallons per minute) 1&g^J&^y.^ ^/,^/r 5. If used for irrigation{give acreage and description of the Lands to which wallf has been applied and name of the owner thereof A-^^_ifi_ > ndicate point of appropri at ton ! place of use. Each 6. The neons of *i thrlrawing such water from the ground and square indicates 10 Acres. location of each well or other means of withdrawal اددم 7, Oate of cowifncemn t Ł completion of construction of we 11, w« I is, or other works for wi thdrav/al of groundweter<u>'^^</u>Z<u><t>T</u>^_{trrt}'_/-^"_/_^4" / _ J?^/J<u>SJf</u> Oepth Of Water Table 6. УĴ type, si_e, depth of each we e. (or general specification of any 4s it may be availadle, other works for withc"rawa of grouno \vec{V} -*er---/jr ----/--/jr ^f0. Estimated amount o' *groundv/ater withdrawn* each yecr_ The log cf foi-tat ions encountered in drilling each we (I(if available) Other information useful in carrying out policy if this act,including Book & Page of any county record Signeture _^j; ^ - ^ / <u>^ /yl/s</u>^-f^J_ ^(owner) Date 75 copies to -i» filed by owner »/i ;h clerk & recorder in county where .•/«(£ is located.

*Pica*** · _n jrver all Questions. If tot →; plicciie.so stcto.

Tuadrup i tcate

to Co.

> i g : - : (o:' *Min*es Clft, i Recorder; Dup I icate

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Ap-ropriator.

to j « a ! c Engineer; Triplicate

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Thii form to be preTareci by ir-.iler. and three copie; • .-t I'.ed oy h<? owner with the County Clerk and Reci-rier m the county m which me vve'i :> Lwratcti

Driller's Signature

P.e.isc answer ail questions. If nut applicable, so yaie. ,'herv. = tr.e 'orrr. will be returned.

Ori.unal to the County Clerk and Rec^rd^r: duplicate • • :• -, S*.3te Engineer: Triplicate :o 'he School of Mines and Quadruplicate for the Appropriates.

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aif^Sfc, GW: Revised 1*1

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WEU

Developed after-January 1, 1962

)nd;cate fhe character, "', or, thickness of strata sum as soil, clay. sand. 9^{rave1} *ha!e, sandstone, etc Show !° ДŢ JŢŢŢ JS

CcUPTy.. - .": _____.

DRILLER'S LOG

(Under Chapter 237 Montana Session Laws, 1961, as amended)	! Top of 	Ground	l ~~~ ~El*T, »bo« » tereo ~	
This form to be prepared by driller, and three copies to be filed	fpm	∓ o		
by the owner with the County Clerk and Recorder in the county in		**0		
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise ihe	I	Jv	^ ^ _ <u> </u>	
form may be returned.	1. fc_	_	Z^LT ^ Tt1	_
ioni may be recurred.		٠ /	· · · · · · · · · · · · · · · ·	
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1 1	;			_
Date well started ^ . j ^ ^ _ 1 < ? w		<u></u>	4	
			<u> </u>	_
completed £ *, ^, *, ^ i «7gr]		1		
	- 		 	_
Type of well -^•rv.v*	',			
UTU.M (Do,, driven, bored or drilled)	- ⊱¦			_
Equipment used	1			_
			1	
Water Use: Domestic Q Municipal Q Stock • Irrigation 12	\~1			
In Late 1 Compared to the Comp	! ;		l <u> </u>	_
Industrial Q Drainage D Other Q* Garden/Lawn •	<u></u> _		<u>"</u>	_
'Describe.	1 1			
U\$fe If used for irrigation, industrial, drainage or other. Explain,	```\ \			
state number of acres and location or other data (i.e. Lot, Block	\			
•				
and Addition).	<u> </u>	4		
	!		 	
ESTIAAATED ANNUAL WITHDRAWAL	<u></u> 7			
ESTIANATED ANNUAL WITHDRAWAL a SrrWTWr;&".~~~^\\\ \text{OR}^\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	H I			
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County		

STATE OP MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

;"P ~ ""• KP 1 ry ~ •,—s

Declaration of Vested Groundwater Righhj/ ij B igg^ LiJ

(Under Chapter 237, Montana Session Laws, 1961)

(Name of IUiprogriator	& f/W . %. &. $_{0}i.y$ ^^4^^!^
	cording to the Montana laws in effect prior to January 1, 1962, as follows:
	-^-// -^
i : :	The beneficial use on which the elaim is based .^^2??^!^^*?* ⁷ ^
_J,LJ <u></u> ;.,,;:	<u> </u>
<u>'</u>	3. Date o- approximate date of earliest beneficial use; and how continu-jtis the use has beet
	#•:;:-/& t & :/ TOO $QwJ******TM.2$
	-4. The amount of trroundwater claimed (in miner's inches or gallons ———————————————————————————————————
	/ Jffi'*'ZZ^ '.LLll. 5. If used for irrigation, give lae acreage and description of the lands
s	to which water has been applied and name of the owner thereof $J \sim rtCX \pounds S$
	-*&&>+. *^4 & S7ZiQBirtftAi/
dicate point of appropriation d place c* use, >f possible	
ch small square represents 1(>	*> ^v- means of withslraNvms such water from the ground and the location, of each well or other means of withdrawal
. The date of comnu-^ement and co	£ A $^{\circ}$ i Z < . $vu+**p<\sim\sim$ completion of the constniL-tion of the weil. wells, or other works for with-
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Three copies to be filed by the «\vner wi'h thf i'..u:iry t.'lerk ind Reorder of th<* county in whhh the well is located.

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

Original to the 0-un'y <Vrk and Recorder; duplicate t> th<- StaN- Enpineer. Triplicate to the 5'tontana Bureau of Min>-s s-Hsl Geology and Quajruplicat^ for the Appropriate.

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	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATBR COTIE	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	OFFICE OF STATE ENGINEER	iЛ-J , ^:。(j ^ i 6 {964
	Declaration of Vested Groundwater	_
	(Under Chapter 237, Montana Session Laws, i.961	.)
		\checkmark (Town) $^{\prime}$ u '-'y •
	County of''\^/\^\^\^\\'iState of'\-\\\-\-\-\-\-\-\-\-\-\-\-\-\-\-	
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	3 Date or approximate ^te of earlie	
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ŀ	4. The amount of groundwater clair	
		.<-•i—iJJ2J^
ŀ	5. It' us*M`tor irrigation, give the ac	reage and description of the lands
<u>'</u>		d and name of the owner thereof
·iT	.vi.aX sec./-T? T. ≥ %\i.s:r.	
	cate point of appropriation	
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	The log of formations enco mtered in the .inliint: de ea/h '.veil it available	e
		fl^
12.	Such other information of a «in::iar nature as :i;ay h* useful in earn-in.' ou	at the policy of this act, including
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Ī	N	Static Water Level i'or non-flowincr	
		${f J}$ Shut-in Pressure for Flowing Well.	^a
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D.		- i & ^/	^ <i>CJ</i>
<u>B</u> B	1111		V
	Н	w Tested' O - c ^ o ^ X	Length of Testy. r^{N-1}
Ī	R		ting, packers, type of shutoff, loca- groundwater if not at well, and any
Ī			information, including number of
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	14 I Soo !! T7:4 fill V	,	
I — '/:	14AJ Sec-'l TZit fUJ-V Indicate location of well ami		
	place of use. if possible. Each small square represents 10 acres.		
L	-		
<u>L</u>	Show exact depth of bottom.		iller's License Number
ľ		Di	mer & Lacense Pullioei

ThL- form \o be prepared by driller, and thre \(\)e copies to b..- filed \(\)y the owner with the County CTerk and Recorder in tile county in which the \(\)e well is located.

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

Original to the County Clerk and Recorder; duplicate to the StVe Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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	County		ounty
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		of Vested Groundwater R apter 237, Montana Session Laws, 1961)	
√ *	, -fl	^_	S^i^E.^i^EER
County of ^ k		^Address)State of^,2A.^^*r_ ding to the Montana laws in effect prior	
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; ; i	~! ! i	³ - Date or approximate date of earliest tinuous the use has hety^£^^'J^^f2	t beneficial use; and how con-
I ;	<u> </u>	./d .tiJLZgAb&Ui 4*&	\(\frac{2}{5} \cdot \sigma \frac{1}{5} \cdot \
		4. The amount of groundvater claimed ———————————————————————————————————	d (in miner's inches or gallons
g		 7-S *r_r< U.* *SL i4w.<; ^* 5. If used for irrigation, give the acreas to which water has been applied an 	ge and description of the lands and name of the owner thereof
S*.%Sec/i,.]	$\Gamma\pounds/.\mathrm{Mt.2}>^{\mathrm{U}}$		
Indicate point of ap	ppropriation		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
and place of use, Each small square re acres.		6. The means of withdrawing such w location of each well or other means . <&/<> . <&/<• < YriJc,	of withdrawal^S.*k. <d(< td=""></d(<>
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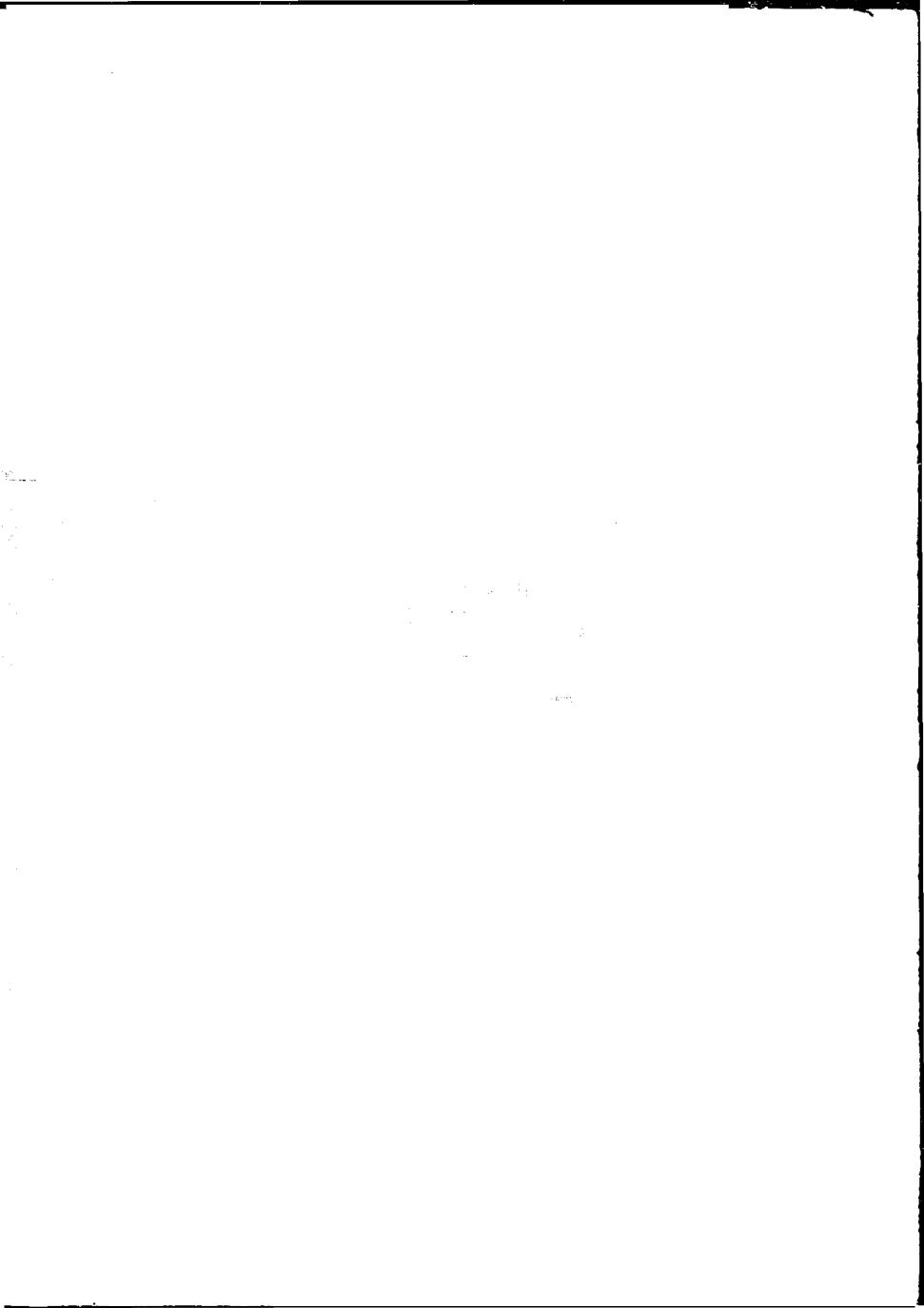
		ter withdrawn each $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	▼
cfl* *, CLSi.'	''*' .J.CTJ.L'.fj	the drilling of each well if available	

reference to book	and name of any cou	ature as may be useful in carrying out th	
	· · · · · · · · · · · · · · · · · · ·	mon	1
		Signature of Owner $^{\prime}/C$ Cx	:_,^IJ^^JCMJUU^S

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.



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

NOTICE OF COMPLETION OF GROUNDWATER ST APPROPRIATION BY MEANS OF WELL ?

IndKg * f ness of strata such as soil, clay, sand,

sravel shale: sandstone, etc shew
?"?* at whid? waf is found an f
height to which water nses in welt.

Developed after Janucry t, 1962		height	to which water nses in welt.
(Under Chapter 237 Montana Session Uw», 1961, a* amended)	Top of	Ground	(Ete». »bo« , « • u m * i 3 * ? 3 1 f
This form to be prepared by driller, and three copies to be filed	I Fm«	T»	
by the owner with the County Clerk arri Recorder in the county in	l. <u>fr«»></u>		2/5/2
which the well is located, last espy to be retained by driller. Please answer all questions. If net applicable, so state, otherwise the	-O-	1 × 3 +	v^tfi.^
form may be returned.			
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Date well started A^.a.yJ.,J^JQQI^ \		1	
completed /*f4J.&Jp?<^*	-	k2	&I&LiAI-J3A£L—
7		!	
Type of well . Jjri.If&.d	·- <u>!</u>		_^
Equipment used -X_/f///(Chora dial, roury or other)	!	·[j-	
	!	I I	
Water Use: Domestic J^_ Municipal Q Stock Q Irrigation •		1	
Industrial Q Drainage Q Other Q* Garden/Lawn Q	<i>‡</i> ~*—	 j-	^Xa±JJ _, <i>J^AIJSJL</i>
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•Describe	-{ 	 -	
USE: If used for irrigation, industrial, drainage or other. Explain, state number of ocres and location or other data (i.e. Lof, G-ock	i		*
and Addition).		ţ <u> </u>	
ESTIMATED ANNUAL WITHDRAWAL		 -	
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; j Well developed by <i>tO^/Si.r.</i> for ⁵ 5 [/] ***^hours.		<u></u>	1
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;_ »•:'•• .'« Sec.'r		<u> </u>	
T >.;(NRrl.rE ,-, ,-,	T.	_ <i></i> _J _ 	27
INDICATE LOCATION OF WEU AND PLACE OF USE, IF POSSIBLE.			2Z
FACH SMALL SQUARE REPRESENTS 40 ACRES. ,-		· 	
Driller's Signature Comment	 	<u> </u>	
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Driller's Address FIQii'£.£3., Q& // Z-f=>&.JI	· ·	. '	<u> </u>
4tf**.ta. *.*^9?a/L10ENSE UO_ZS3	^£-	5 h	_ <i>™«</i> ^d *P¹ ^h «f bo≪o≪n

STATE Of MC. ANA J »e COUNTYOTFLAIII. O Spr., Fiisd oa the day oljc^l ILD. 19jtnt££. Jcfock €,. U

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	Declaration of finder Chapter	Vested Gronndwaler 237, Montana Session Lav	RjghfiT.^T[[.^Gj,\£rn, vs, 1961)	1
Country al	Appro^riator)**£•!* oiuidwater according	C4-41)	
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	<u>j</u> ti		of earliest beneficial use; and howJuly.*LttSQ continuo	
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8. The depth of water t	*??. ^r ^. ^{B1}	* ^t ^> . ^- ^A f*, »«		
/ XIICO CQGI.I ,	vailable, th? type, si withdrawal of grouce i, /// reet Jm Te	pc.1.	or the general specifications of **.*&i°«J>*«flAJ.**:?«*»	
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10. The estimated amoun	nt of gmundwater w		mi_kl;;oa _;bi;oa _;	
11. The log of formations	s encountered in the	drillinc of each well if ava	ilable^3t?.Y.?.f.V*\!\!	
12. Such other infoi nation reference to book and	on of a similar nature	e as inay be useful in carry record	ing out the policy of this act, includ	
****			$q/r^{\wedge \wedge \wedge ' \wedge \wedge \chi}$	•••••

Si-mature of Owner.../ULVMtn.-i2*. Sf-ruyX*,

Date .£AS£/A, A9&A.....

Three copies to be filed by the owner with the County Clerk and Recorder of the county in whi^h the well is located.

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

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

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JOSEPH P. COWN «nd MARIAN B. COBIS

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April

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!Caiis{M*li, Hoctr.n*

April 10 **«4**

All end singular that certain piece and parcel or tract oi land, situate, being and lying in the South Half of a Soutavest Quarter of Section x2, Township 2b Korth, Range 22 Wot, scd bing ort part Larly deacribod as follows:

Begioo'ng at a point on the Northerly boundary ox U. f. Kigbway How. 2, said yoiat bolug 120?. Navet tsist astl 2& feet Korth of the quarter corner covaon to Sections i2 and i3 of Tovoahip 2fi Korth, Ran'e 22 Wjat; thonce

Hort'prly and at a right angle to the ceuter Una oi U. S. Highway No. 2, J96 feet to a point; thance

South 8d* 50' Waet 125 feet to a polst; theuco

Southerly and at a right nawle to L.* contorline ox U. S. Ul&kwKy Mo. 2, JiHi feet to the North boundary a&e oi U. S. Highrs' No. 2; thence

Jforta 89* 50' &a*t, 125 feet ac aloa.i the North coundary line of U. S. Highay Ho. 2 to the pl.-u-e oi bo'inning. 5.

U. S. Hl\(\xxxxxxxxxxxxx\) avay Ho. 2 to the pl.-u-e oi bo^inning.

FUe No	0 W *	TR,:r TM
		County

STATE OP KOFTAITA ADMINISTRATOR 07 GROUNDWATER CODS

OFFICE OP STATE SNGrJTKER
Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1361 ^x • - v> ,, tno-M
1^,^,AJ^^.^'n^^\ of $JtrC^J$ $M*M^2to*itt\pounds$. \(\text{(Name of Appropriator)} \text{(Address*} \text{(Town)} \\ \text{County of } _J^\:\\:j2Z^\-^Uf^\-\\:State of _C^r1^\:\\-\.\\:j\:\\:\\:j\:
County of
; i ; : ; : 2 The beneficial use on which <i>the</i> claim is based.^i.^i^u^.Sr.^wr
3. Date or approximate date of, earliest beneficial use; and how continuous the use has been?W. > ^-^-^C^sj^^ /v^- */ ^-
<pre> </pre> <pre> <pre> </pre> <pre> <pre> </pre> <pre> <pre> </pre> <pre> <pre> </pre> <pre> <pre> </pre> <pre> <pre> </pre> <pre> </pre> <pre> <pre> </pre> <p< td=""></p<></pre></pre></pre></pre></pre></pre></pre>
; ; ; i ; 4. The amount of groundwater claimed (in miner's inches or gallon ptr minute) //L0.J3^Kj~dL*i~zj~.xz±*2-,4K.:.—ti.i>»^-ji
5. it usi'll for irrigation, give the aereage and description of the land two which water has beer, applied and name of the owaer thereof
:'^y _A l'L"SeeJ^T.J:.ili.^>
irdicate point of appropriation
nd place of use, if possible. ach small square r-presents 10 cres. • L, • • • * • _ i i ^ v 6- The means of withdrawing such water from the ground and the location of caeh well, or other means of withdrawal.—
·
7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater*» I
8. 'Tie depth of water table J ,•^.w J .0 ' ~ f cr J .3 S ' y ^ r r^^^^^
9. So br u it may be available, the typ«, size end depth of each well or the general specifications of any other work for the withdrawal of groundwater
6>.iL.Cr:^,4~U-Sl!^-^
_
0. The estimated amount of pronndwater withdniwn each year
1. The log i-f fortaatioLS encountered in tb* drilling of ea<*h well if available.~~r.?x.6u*\- <i< td=""></i<>
:::i::,:Z
2. Such other infoi m-ition ^ a similar nature as may h^ useful in ctrryini? out the policy of this act, including reference tu book, ant' page of any county r'.ord^l^Svt,ftrr
,
Signature of Owner,//;-,'••.••

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

Flease 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 Geolopy «nd Quadruplicate for the Appropriator.

£&ty.....

. . .

DRILLER'S LOG

indicate the ch3racter; color> !hick-

ness of strata such as soi, day# sand,

height

fLJL>fc'-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATIR CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237_Montana_Session_Laws, 1961, as amended)

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 anjwer all questions. If not applicable, so state, otherwise the form may be returned.

Ownerdy...--&LA<^UL|-For Administr^7UsT-1

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t3£X

<u> z5ijf~7JZ&</u>

Date well started \^J^f^JJihtt^

Type of well $J \wedge j k M \wedge$ $^{\wedge}$ ~ . (Dui. driven, bored or drfflg) (Cha#drill, rotary or other)

Water Use: Domestic \$£. Municipal Q Stock Q Irrigation •

Industrial Q Drainage ● Other Q * Garden/Lawn ● #Describe

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

ESTIMATED ANNUAL WITHDRAWAL

! (F«rt) of C⊏tx From

Static water level Pumpincuwaler level .../.i-i ... ft.* at <?fv.TT gallons per minute, measured minutes after pumpingi

began._ 'Measured from group* leva*.

Well dey_icop-d bov j ^ ^ j ^ . __for ___ft....hours.____ Powtr.....Pump_ Remarks: (Gravel packing, cementing,; -packers, type of shutoff).

.S^'iSrV.U Sec.../.2-v... T....Z.S⁵"- Ŋ R...i2,,.?:..**[**f....

fÌ ∟ INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.

EACH SMALL SGUARE REPRESENTS 40 ACRES:,. /^

K A ^ ^ ^ J ^ ^ DHBs

Driller's Address .../....!- ~ 'J. ~JX^±~£^.^/z.^/....L^ENSENO...../d

gravel, shale, sandstone, etc Show ** £ ^ *iZ'r* 1^ *Zt*

ft-» T»

*7_5P^r^ *"jtJZPj* //

/STATS OF KCMTA?!^ I c<1

_>..f.Z>2i.... 57.____<£b,.A..

DRILLER'S LOG

sravel sha[e sandstone etc show dept h f wi?lch wa*r is to und an f neight ro which water rises in well.

$MOK_{\underline{N}^*A} \times \underline{A^{ER} \bullet N \bullet K}$ SPAM NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

STATE OF MONTANA ADMINISTRATOR OF GROUNOWATCR CODE

Developed after January 1, 1962		
(Under Chapter 237 Montana Session Laws, 196], as amended)	Top of Ground(B aboTe ^ ^e^ilAfL-	
Thb form to be prepared lay drilter, and three copies fo be filed by the owner with the County Clerk and Recorder in the county in	^_^ j "= ; } (FCTt) >?ca)	
which the well is located, last copy to be retained by driller.	j_/ ₃ _V3.~7^^id	
Please answer all questions. If not applicable, so state, otherwise the form may be returned		
-		
Owner Ma^iAZ-^O.^^ I Fq,- Administrator's Use 1	<u> </u>	
Address _£kut*-3Hie ^ AMLSZ		
kLL-spe Mr - $JLAi$ - $ytM3$ \$/ m $2ySfi$ * x	\[
Date well started & Jtf-j£££,L}.i£ &*/ \	. Ŋ?-Z~.&JL.J^le. <ll.g.l-d±h.d————< td=""></ll.g.l-d±h.d————<>	
completed Ma*f.£'?/taj2,	<u> </u>	
Type of well£).r.sj.t\^ci	j - 1Levr-f	
Equipment used Jj.C.ÜL (Cham fSxOX. roauy or other)	\(\frac{1}{2} \)	
Water Use: Domestic^ Municipal Q Stock Q Irrigation •	j	
Industrial Q Drair^age • Other Q* Garden/Lawn •	("j", a Z~7~"T. ~~ T~ ~~ 7~	
- ,	J J» fjr ^Tm2 ^^f ^- f* * \$/ = L* f J	
•Describe 1	. , , , , , , , , , , , , , , , , , , ,	
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).		
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Hate of Culm		
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	<u></u>	
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h 1	! I 1	
j ; Static wat e r level <i>5r*r</i> £ft.	*	
; Pumping water level^?i!!7ft		
at^TTgallons per minute measured ^?.^?minutes after pumpin		
began.	y 	
w i 'Measured from groundJevel.		
; ! Well developed by/3.aierr	<u></u>	
	P - , p	
• ^ j Remarks: (Gravel packing, cementing	' '	
J packers, type of ihutoff)	.! }* U^j'f r- <i>-P.'.,.*J</i>	
J.£, ¹ /4^.H'"4 Sec./?7		
T. f^* . $(N)R$. $>! E XJ*Z$ $I I$ S $< ^D ? ^\bullet$		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SAAALL SQUARE REPRESENTS 40 ACRES.		
Driller's Signature. £i £^^/^fe * < <^^		
Driller's Address <i>JXC.U.T'tL</i> 3/^/^SyCe//		
/4%A*t**aST5JJJUCENSE N C ^ J ^	- ^ i ^Show exact depth of bottom	

3TATE OF MONTANA { COUNTY OF FIATHEADS Filed on th^Zdaf oL-pcZZ^

County Clerk cud Eecritiar

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STATE OP MONTANA ADMINISTBATOB OP GROUNDWATER CODE

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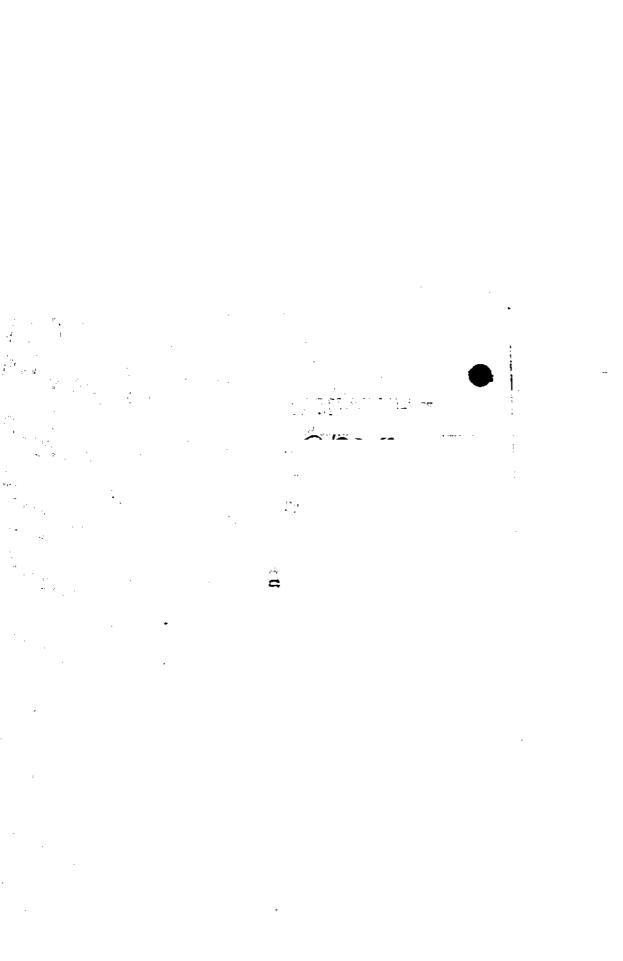
Declaration of Vested Groundwater Rights >- ^GiJVEEf?

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriato	
County ofFia. in each	
	dState of i!.aflt:tJL.ri <l< td=""></l<>
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; ; ! ; ; ;	2. The beneficial use on which the dain. is based
	dQmeatii: ₊ hiauRehQj.d[
	3. Date or approximate date of earliest beneficial use; and how eon
	tinaous the use has beenM.ftyl3*JIfc&Q
SXÎ! I i ! i !	fi Dn V Cymaai Malal et tha Vi A U*
i i i	4. The amount of groundwater claimed (in miner's inches or gallon
;i;I	per minute)7Q£iL.LQn&_4xer~-in.\$-nu±«
* 1	5. If used for irrigation, give the acreage and description of the land
*Jur' ⁱ A/*r? ^r '	to which water has been applied and name of the owner thereo
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nd place of use. if possible.	•
Each र्क् डि*n square represents 10 rew*.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
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9. So far as it may be available, the	type, size and depth of each well or the general specifications of any othe
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	ndwater ! Pfet.tl.Hd.tp.thi 3f.aa:LCASlQjg

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10. The estimated amount of groundw	vater withdrawn each year.
10. The estimated amount of groundw	vater withdrawn each year
10. The estimated amount of groundw 11. The log of formations encountered	vater withdrawn each year
10. The estimated amount of groundw 11. The log of formations encountered 12. Such other information of a similar reference to book and page of any	r nature as may be useful in carrying out the policy of this act, including county record.
10. The estimated amount of groundw 11. The log of formations encountered 12. Such other information of a similar	r nature as may be useful in carrying out the policy of this act, including county record.
10. The estimated amount of groundw 11. The log of formations encountered 22. Such other information of a similar reference to book and page of any	r nature as may be useful in carrying out the policy of this act, including county record.
O. The estimated amount of groundw 1. The log of formations encountered 2. Such other information of a similar reference to book and page of any	in the drilling of each well if available,
10. The estimated amount of groundw 11. The log of formations encountered 12. Such other information of a similar reference to book and page of any	in the drilling of each well if available
10. The estimated amount of groundw 11. The log of formations encountered 12. Such other information of a similar reference to book and page of any Three copies to be filed by the owner	in the drilling of each well if available,,,,
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10. The estimated amount of groundw 11. The log of formations encountered 12. Such other information of a similar reference to book and page of any Three copies to be filed by the owner located. Please answer all questions. If not app	water withdrawn each year



Pile No.		
[—1	STATS 07 MOITTAJTA AJ)MEfIST2AT0S OF GROtTHDWATIB OOX3X Top of Omrnd Om CS OF STATS BTQIHgB	
1 . ~ _	(B«r. abcr» ae» i«val	
	Owner V/aJt*.r r\f\ar~t\SAddtti8.Ji£iJL3i.j3.*,-Jl _r J!&.ja.±>s	۴۸
~~	Driller $A.r.qy$ /e- //e.rdr*. C Asatfdress. Jf^Ji^jf.eLJjy**_«Ua.±/	
	Datt> of Notice of Appropriation of Groundwater	
-	Date w»! I starts A May J % '< f L f Date CompletedJT.4LVSft3, J . if	Uą
_	Typt- of well. £>f< flea. (dog, dnv«n, bored or drilled' (Churn, drill, roUry or other)	•
	Water I'se: Domestic i^ Maaicipal Q Other Q Inrif«tion O T a r - c H/^t - r Industrial rj Drainage Q Stook D	Q
_ _	*^1 Indicate on the diagram the character and thicknen of the difference strata met with in drilling, such as soil, clay, ah*le, gravel, rock or land, expressed by the strata met with in drilling, such as soil, clay, ah*le, gravel, rock or land, expressed by the strata and character of water the strata and character of water the strata and height to which, water riaes in the well.	eto.
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-	Static Water I^vel for non-flowing Well. J	eet
	Shut in PreMure for Flowing "WelL/VcJ i~ A.f?ptiStfb	Jc
-	Pumping Water Level %O feet at. /2\$>gal. per minu Discharge in iral. per mm of flowing <*t\S.f\lciJjQ.ft.jal.X.CQh	
-	Discharge in Irai. per him of Howing < 1/5f\lambda \text{Li.i} \text{Li} Li	
	Recinrks: 'Gravel packing, cementing, pack en, type of ihntoff, lo	ca-

Y^^Riori Signature

This form to be prepared by driller, and three ;cfieb :c D^ filed by :he ,wuer with the County Clerk and Becordax in the county in which the well is locate-i.

tion of place of use of groondwater if not at well, and any other similar pertinent information, including number of

acres irngati;«t. if used for irrigation)....

Pleaae answer all questions. If nci applicable. io *ta:e. otherwise the furm will be returned.

Indicate location of well and place of uae, if possible. Each. amall square represents 10 acres.

JEDiow axast depth of bottom.

Setfe?, - /V.S"

Co«X-S-<

H/Ster 5 * ^ '

Original to the County Clerk and Recorder; duplicate to tse State Engineer; Triplicate to the Montana Bureau of Vines and Geology and Quadruplicate for the Approprta:or

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

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Drtller's Signature

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

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Declaration of Vested Ground water (Under Chapter 237, Montana Session Laws, 1961) i. "XIA-Cin			am. ma an		County	
Declaration of Vested Ground water (Under Chapter 237, Montana Session Laws, 1961) i. "XIACin" C-\(\sigma_{\text{c}} \			STATS OF M	IONTANA		
(Under Chapter 237, Montana Session Laws, 1961) i. "XLA Cin. C - J - r * c - h		ADMIN			ODE	J_{ij} J_{ij} J_{ij} J_{ij} J_{ij} J_{ij}
i. TXIA-Cin/. C-7/-r*. c~h. Of. fi.x~0.52~3.					vater Rig ₍₁₉₆₁₎ <-	
2. The beneficial use on which the claim is based	(2£ara County <i>oL-J/</i> ^./\$	ae of Appropriates) Sit.h~3£:. <i>.Ji~~</i>) Sta	ر (Address) ate oL)33.s.>x	∕o£z~3 f-2x.hA	[X^U&^JB*J(— (Town)
3. Date or approximate date of earliest beneficial use; and how continuous the use has been	have appropriated	d ground water acc	cording to the Mont	ana laws in effect	prior to Janua	ry 1,1962, as follows:
tinuous the use has been	; i					
4. The amount of groundwater claimed (in. miner's inches or gallons per minute) \(\frac{1}{2} \) \(\						
per minute) V	\mathcal{N}	_:iE				
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 W/X^fc Sec/A. T^ff. 11^3		· · · · · · · · · · · · · · · · · · ·	4. The amoun per minute)	t of groundwater V	claimed (in. m	iner's inches or gallons
to which water has been applied and name of the owner thereof V/X/fcSec/A. T'ff. 11/3						
ndicate point of appropriation and place of use, if possible tach small square represents 10 decres. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal	S					
The means of withdrawing such water from the ground and the location of each well or other means of withdrawal	v	T'ff. 11 ³ -		······································	**	
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawai of groundwater	nd place of use, i Each small square re	if possible.	6- The means location of o	of withdrawing su each well or other	uch water from means of •with	n the ground and the adrawal
8. The depth of water table	7. The date of com	mencement and co	mpletion of the cor	nstruction of the v	vell, wells, or	other works for with-
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	drawar or grounds	water		**** * *** *** *** * **** * **** * **** *		
works for the withdrawal of groundwater			•			
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0. The estimated amount of proimdwater withdrawn each year—[)4i.tr.>n\.&.[/7.JXMSS.—ttit	_,,,		***************************************	.,,		
1. The log of formations encountered in the drilling of each well if available	0. The estimated ar	mount of proimdwa	ater withdrawn each	;		
	1. The log of forma	ations encountered	in the drilling of	each well if availa	able	
2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book ami paper of any county record	2. Such other inform	nation of a similar	nature as may be	useful in carrying		_

Three copies to be filed by the owner with the Ccinty 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.

f'rii inal to the County QTk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of .' $^{\epsilon}$ iin-s an i <>oioey and Quadruplicate for the Appropriator.

STATE WATER CONSERVATION BOARD

Top of Ground Classific From the second of	C::5	STATE OF MONTA SINTER BWATEB CODE	
C1	^ _{t!} r;:;n-	— S_VJ_—ADMINISTRATOR OF GROTINI ———————————————————————————————————	BWATEB CODE
C1		Notice of Completion of	GINEER -
?"aboTeʻsິealev	/els,2S75Pt)		_
	, 010, 20 , 4, 11,		Groondwater
29 F.^. Sand & S		Appropriation by Me	
25 1 . Suite & S	ilt	(Under Chapter 237, Montana Ses	
	, , , , ,	-	
		Ownerl!M.SMhM8LAddres	S*>W*« J ^ . ^ * ^ . ¹ . ^
		DrUlerflteniQRS«PtYpunsJVddres	
		Date of Notice of Appropriation of Groundwater	
Date w	vell started		npleted !?\??*MIJ»1?66
		Type of welL-DriY&JX Equipment	nt UsedChwcn
			lrill, rotary or
60 Ft« Clay		drilled) other)	
		Water Use: Domestic QQ Municipal Q	Other D Irrigation Q
		Industrial Q Drainage •	Stock •
		"^ES Indicate on the diagram the character a	
		strata met with in drilling, such as solL_clay, sl Show depth at which water is encountered, thic	
		bearLag strata and height io which water rises	
	<u></u>		
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			·
66 E+ DOW	flhmalamautta	Static Water Level ton non-florring Wall	16 foot
66 Ft. BrOWl	flbnglomertta	Static Water Level tor non-flowing Well	46
	·	Shut-in Pressure for Flowing Well	
,·,,, <u></u> . · · · · ·	· ·· <u>,— ·—</u> ——\—~ <u>:—-:</u> —	Pumping Water LevelMQfeet	
1 i 'i i l			gar per minuter
#	11-5 F-5 V 1111 E	Discharge in tral. per min. of flowing well.	
I I !		How TestedBail«rLength	
			1
[··	Remarks: (Gravel packing, cementing, page 13 tion of place of use of ground	
<u> </u>	_^_ <u>j;</u> ;	other similar pertinent inform	
		1 garas irrifrated if used for irri	gation)
<u> </u>		-1 acres irrifrated. if used for irri	gauon <i>j</i>
EiB*%»t\$e _c l			
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^IfesWPr^s	SSeffimes		
Bottom of w11			
Bottom of w11 now exact depth q		,,,	#101 Licenji^ Number jf /

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

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geoloev and Quadruplicate for the Apt>roi>riator.

Filed on the 3.70 of July

B7-IS'':::

File <i>So</i>	3W *	TRi
	STATE OF MONTANA ADMINISTRATOB OF GROUNDWATER OF	**************************************
Dec	(Under Chapter 237, Montana Session Laws,	er Rights < "- ^ ^ ^ 1
(Name of Ap County <i>otJfZathjtaeL</i> have appropriated ground	o£M<^4A opropriator) (Address) State of-J&so&zac dwater according to the Montana laws in effect	(Town)
(Name of A _I County <i>otJfZathjtaeL</i>	2. The beneficial use on which the state of the state of the state. 3. Date or approximate date of	(Town)

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 paire of any county record

10. The estimated amount of proundwater withdrawn each year _____'Qfi^.r,..., tS\5^QQQ. AntMirM ____

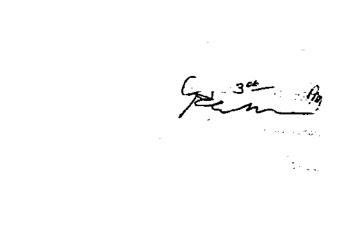
11. The log of formations encountered in the drilling of each well if available.....,

Signature of $>^v vrz$, ei y 1^f V . $/:i^*$...</X,...<<... $^{\prime}$.ff:*/

Three copies to be tiled by the owner with the County Clerk ami Recorder of the county in which the well is located.

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••ri^nal to the County CWk and Recorder; duplicate to the State Engine-r. Triplicate to the Montana Bureau of MIT-S an i Geotoery and Quadruplicate for the Appropriator.





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l — I	Z, ~c 0 Top of Ground D:	STATE OF M , , 7, ATnHINIBTBATOR OF G ^ 2 1 Z Z Z 1 OFFICE OF STATE	ROTJHDWATER CODE
-	(Hev. above sea <i>T&rtL-AjLfTfi</i>	· _ 	on of Groundwater
~	scale;	Appropriation by	
	/ijr*. /_Space ~5 '' tf &=		- i
F		•	ddress.^ f= ^S.*£^MJ^JJSJ^I
_	D	Priller/^y/ë/TeW/V^	ddress.^ f= ^S.*£^MJ^JJSJ^I AdressRte.3, Kalispell
		atl> 🗽 ^''''tice of Appropriation of Grou	- /
<u></u> -	_	te well startetl/3rc./^^^ Date	e Completed£?«rd 4<3,V^?!"
~			quipment UsedQriUChurn, drill, rotary or other)
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-	str Sh	rata me* with in drilling, such as soil,	acter and thickness of the different , clay, shale, gravel, rock or sand, etc. red, thickness and character of water- er rises in the well.
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	DriDri How		F«t. PEFFOKATIONS i m,., Tum i To
_	7"	7" 0 P ° '-3	$ \begin{array}{c cccc} & & & & & & & & & & & & & & & & & & &$
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-	—Coarse */4i∼er Sa-nd - ^′	Static Water Level for non-flowinir	WHII 3>J? feet.
~~ " _cr"	**~p>rrlt * *^*(1//	Shut-in Pressure for Flowing	$AI \qquad /L \qquad / > \bullet \qquad L /$
	· · · · · · · · · · · · · · · · · · ·	Pumping Water Levelff»O>	feet at *s* gal. per minute.
_ i	· · · · · · · · · · · · · · · · · · ·	Discharge in sral. p:-r min of flow	ing vtiW/yOT
- 1	у	H>w Tested <i>LJGu/~r</i> ≈ ····· I	Length of Test <i>J STOU</i> >~
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	,,		nting, packers, type of shutoff, loca- groundwater if not at well, and any
T		tion of place of use of	
	, , , , , , , , , , , , , , , , , , ,	tion of place of use of other similar pertinent acres irrisrated. if used	groundwater if not at well, and any t information, including number of for irrigation).
	Av-V * J5. TJ. R Indicate location of well and	tion of place of use of other similar pertinent acres irrisrated. if used	groundwater if not at well, and any t information, including number of
- /'. - -		tion of place of use of other similar pertinent acres irrisrated. if used	groundwater if not at well, and any t information, including number of for irrigation).
- /' - - m^mJ^	Indicate location of well and place of us< S pos>ibl Each	tion of place of use of other similar pertinent acres irrisrated. if used	groundwater if not at well, and any t information, including number of for irrigation).

Drjlypes Sismattire

This form to $\ensuremath{\mbox{$\sc w$}}$? prepared by driller, and three copies to both filed by the owner with the County Clerk and Recorder in the county in which the $\ensuremath{\mbox{$\sc w$}}$ is located

P!->are answer all questions If net applicable, so state, otherwise the form will be returned.

Original to the County CWk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geolosv and QuadruDlicate for the ADDrorriator.

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	STATE OF MONTANA STRATOR 07 GROUNDWATXR CODE Omcs of state engineer -7T; <i ^="" c="" e="" ft^<="" i="" th="" v=""></i>
	of Vested Groundwater Rigm JAN Q %\$\$ W Chapter 237, Montana Session Laws, 1961) *"MIT ENGINEER
?*»* C. &JtoLBa I - §«**=*	of*?«**?3JI
Connt of WI&thJMd	(Address) (Town) State of JyIM
have appropriated "groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, an follows:
N ~~1	2. The beneficial use on which the claim is based
 	$_{3.~Date~Qr~a}pp_{rol}i_{ma}te$ date of earliest beneficial use; and how con-
j!iii1	tinuous the use has beengg.rj—ia&t
	D*s£jty·COT*WTH.V^IC+ uss
полодина — — — — — — — — — — — — — — — — — — —	^ The jmomj, of groundwater claimed (in miner's inches or gallons
	per minute)&*g3mmMm&k-
	Per
	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
* 0/	I*^;^:Gfle^ZZ:::Zir".^ii
*.%« secI? T.:23«».	~ZZ:::Z1f ::11
dicate point of appropriation d place of use, if possible:	6 The $m e^{-\Lambda}$ Q/ with (1 rawing such water fwm the ground and the
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The data of commonweal and com-	
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drawai OI groundwater	^ ^ ^:::::::::::::::::::::::::::
	70 IWfc
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	type, size and depth of each well or the general specifications of any other dw ^a te ^r
	.*««*:«fcxp

Three copies to be filed by the owner with the County Clerk and Recorder of the county iu which the well is located

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 sse^* . sse^* .

Signature of Owner,//<^r*£r<7- l.i.....^'.^''-<^-'--^^^-

Date

Please answer all questions. U not applicable, so rtate, otherwise the form will be returned.

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Oripinal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geolofry and Quadruplicate for the Appropriator.

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(Under Ch	napter 237, Montana Session Laws,	1961)	* • • • • L tY to 1 iY h Eft
(JCaMtjyLAp^^priator) County of^?r) 6sc4**^5^have appropriated groundwater according	'' iAddress) State of?3rC&x <j< th=""><th>.*_ j?^~</th><th>(Town)</th></j<>	.*_ j?^~	(Town)
	2. The beneficial use on which th		
w B	tinuous th« use has be>>n/	*"?Q	mencial rise; and now con-
	4. The amount of groundwater per minute'7 \(\int \) \(\cdot \	claimed (in	miner's inches or gallons
s	5. If used for irrigation, give the to which water has been app $Yea**-*-7^yj7$	olied and n	ame of the owner thereof
Indicate point of appropriation and place of use, if possible Each small square represents 10 acres.	The means of withdrawing location of xach welL/ir other	such water means of	withdrawal
7. The date of commencement and comparate of groundwater		well, wells,	or other works for with-
8. The depth of water table£f	·		
9. So far as it may b,: available, the ty works foe the withdrawal of ground .a?.f'.4~:^f#,2.2**. &r**-	water ^ ZJ2UZX^ /</td <td>\y^</td> <td></td>	\y^	
10. The estimated amount of gronndwat			A 778
10. The estimated amount of groundwat	er withdrawn each year P. ^c	&*£*^??r:;	^^< <i>L</i> ^^1,

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

Dat^C..:?X..:~?^J

Three copies to be filed by the owner with the Cur.ty Oerk $\normalfont{v.}\normalfont{V.}\normalfont{V.}$ 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 Appropiiator.

This form to be prepared by driller, and three cop[^] "= to bo filed by the <^wner with the County Clerk and Recorder in the county in which the well is located.

Driller's Signature

Piease answer all question. If not applicable, -o -a;-..-, •-.ti-.t-r.vise the form wi'l be returned.

Oriiinal to the County Clerk and Recorder; du: l:c^t.e •- :--e State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA j. ss -COUNTY OF FLATHEAD | ss Filed on the-fday of hfiAfuX.

A.D 19 4f.at&:*l6Cloc([^M *j* & ^.....-_ By Sounly, C'iri and Recorder

. Deputy

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	OFFICE OP STAT	E ENGINEES 1, AGINE	r.o.
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Deci	iaration of vested G	Fround water Rights	
$\mathbf{C}f_{\alpha}\wedge_{\mathbf{x}},\wedge\wedge$	(Under Chapter 237, Montar	a Session Laws, 1961)	$C \wedge$
<i>Sfe</i> ^y^^	Inequario Of JL-1		Cr
^ (Name, oLA)	opropreator)	(Address) /jr—" (Tov	
County of %?£*\$&	:Z>±.Qr&JSta	te of $\widehat{Z}fa$. $<$ f $ttt/\&\sim\&\&.$	
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	5. If used for it to which wa	rigation, give the acreage and description ter <u>h</u> »s been applied and name of the o	wner thereof
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fri^ir.iil to th»- County Cl-rk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Jin's ar. 1 Geoloey and Quadruplicate for the Appropriator.

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This form to be prepared by driller, and three copies to be filed by the owLer with the County Clerk and Recorder in t:ie ounty in «h;:-h th-» 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 th* State Engineer: Triplicate to the Montana Bureau of Mines and Geoloev and Quadruplicate for the Aooropriator.

STATE OF MONTIUCA 1
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Indicate the character, co or ness rf strata sych as have send,

Sravel, ships sandstone, etc. Show

* & « ^ ^ ^ ^

Developed after January 1, 1962	
(Under Chapter 237 Montana Session laws, 1961, as amended) 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 applicable, so state, otherwise the	Top of Ground
form may be returned.	
Owner A*-gAskJLJSLCSm For Adfininistrator S Use	j
Address/£Ifrr3	, A,
luL.^.uAL^tOuy#tfym wooa *	;—4—[————
Date well started &:y(:.j'j.3.*LGW 1	<u> </u>
completed //Jjyi/J^^.:Jmi.	,
Type of well. $\overrightarrow{LJ}.fi.JL.1$, $J.GLQ$	
'Dug, dhira. bottd or drilled) Equipment used	
Water Use: Domestic 🚉 > Municipal • Stock • Irrigation •	<u></u>
Industrial • Drainage • Other •* Garden/Lawn •	
%Describe	
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block	^ ~f~arl{>"
and Addition)	
ESTIMATED ANNUAL WITHDRAWAL	
SU< M ! Sh*—* I Fraa i To DrtfM Wrickt , tF«c<) (F«e«) I PtR»ORATIOMS Rote : * CMIut I	
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Static water level	
atgallons per minut	te,
\ \ \ measured-^^'minutes after pumpii began.	ng:!**
"Measured from ground—level. Wei! developed by .'.^/Z.f-	·
	<u>i</u>)
Po'verPump	
packers, type of shutoff).	
!J \ Sec	/-^u ¹ -14V"•:^i;-J
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.—	
Driller's Signaturey"^^^^-:r:	
Driller's Addressi;''	 ;
.'-'•-'. " ."'S'./4J_LOENSE NO/X3.	-^ZjShow exact depvh of bottom

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I		ADMINIDIRATOR OF GOODNOWATSD COD	DE
B .		07EIOX OT STATE ENGINEER	*
1		Declaration of Vested Groundwater	r Rights
-		(Under Chapter 237, Montana Session Laws, 196	51)
}			
	iYiyiflcaKina	faelLaManaghaa, cf, cf	
•	(Name	of Appropriator) (Address)	(Town)
		ELatheadState ofM	
	nate appropriated	groundwater according to the Montana laws in effect pri	for to January 1, 1962, as follow":
		!! 2. The beneficial use on which the cl	laim is based-
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•			
		; ; i 3. Date or approximate date of ea	irliest beneficial use; and how cou
	i	j i !	
	"	! K	<u> </u>
	;	: : : 4. The amount of groundwater claim	
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		W.t/& B& luw ^	<i>JZm£k</i> . 1 _ J.
		5. If used for irrigation, give the ac	
	g	to which water has been applied	d and name of the owner thereof
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	Indicate point of appr	33111- 111 1 3FF-1	
	and place of use, i		, , ,
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		nencement and completion of the construction of the well,	
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	8. The depth of water	er table	
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6	inch	n caa ing	
	10. The estimated amo	ount of proumlwater withdrawn each year* » QMfl	WM) f/ftYIOnS nor vOCT
	10. The estimated and	with of prountwater withdrawn each year // Qivisi	E w.331/
	11. The log of formation	ons encountered in the drilline of each well >f available	e

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	12. Such other informa	ation of a similar nature as may be useful in carrying; usi	it the policy of this act, including
	reference to book a	and page of any county record.	
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		Signature of Ovrn*15~	$^{<}A.*:^{'}j^{\wedge}.Jj.L\&:x:^{?>}\sim r_{F}Xt.\pounds^{\wedge}L.^{-}s'$ te\?:\$. \pm - $_{r}$.i.r:.JZ
		Dat	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
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	Three copies to be filed located.	d by the owner with the County Clerk and Recorder of	the county in which the well is
		ions. If not applicable, so state, otherwise the form will b	be returned.
	_	Clerk and Recorder; duplicate to the State Engineer; Trip	
		d Quadruplicate for the Appropriator.	<u> </u>

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File NoAD		
Declaratio (Uni	on of Vested Groundwa der Chapter 237. Montana Session La	ater Right; ** ws, 1961) * Cl\{j}^r \(\frac{1}{2} \)
<i>UdsJu</i> *_^- <i>J</i> \$5	C < JA *k *-£&	-£JaL^sM^
	xLState oL/#0	
znznZSZJZJZ.	3. Date or approximate date tinuous the use has been $Co^{\wedge \wedge}/^{\wedge} $ 4. The amount of groundwate minute) $JS \sim \&OL\&_{so}$ 5. If used for irrigation, give to which water has been $//u $	the claim is $b^*ed.Mr.P^*I^**^*T'l^*r$ of earliesj beneficial use; and how eon- $a/.* er claimed (in miner's inches, or g&Ubrs the acreage and description of the lands applied and name of the wner thereof A.a.i^*.n_tM^*MKii and such water from the ground and, the$
7. The date of commencement and drawal of groundwater^L	location of 'each well or o a $\%$ •*+• if completion of the construction of th	ther means of withdrawalAJL?.4 /-/ Q+fihLUJL*L1_ ne wey, wells, or other works for witht''4tA,i'\.(fl*.Q
9. So far as it may be available, tworks for the Awith. dra\ Hil of grounds Autro-Sq.tr. Sq.tr. Sq.tr.	the type, size and depth of each well undwater. $\mathcal{L} * S \land C T \underline{UJ}$. $i-Hf-j^{u*u*u*u}fou$	or tha general specifications of an^other If £
11. The log of formations encounter SLait ~~. /.CO.±	ged in the drillinir of each well if a	vailable J_ty . J_tM_r . $T_tV_t \le J_tM_r$.
12. Such other information of a simi reference to book and past-' of ar	ny county record	ing out the policy of this act, including
	S	gratue of fame $^{y^{\prime\prime}}$

Three copies to be tiled by the owner with the County Clerk ind 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.

«'ris.;iMI to th-Ounty CL>rk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of M:-i-s if. ! Geology and Quadruplicate for the Appropriator.

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File No	 T!^JLSjl.S^A^zJ^r2	
	County-	

STATE OF MONTANA ADMINISTEATOH OF GBOUNDWATEB CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

l	.Archl.c.^ HrtI«nn.>ı	•	Montana Session Laws, 1961) of3-T?Ll«_?r!y«	Kallspell
	(Nome of A	nnronriotor)	(Address)state of j«ontana	(Town)
	have appropriated groun	dwater according to the	e Montana laws in effect prior to	January 1, 1962, as follows
	; ; I X ;	— Hous	peneficial use on which the claim is ehold use and sone Lrr Lig£tj or approximate date of earliest	on <u></u>
		;—;—tinuo	us the use has been	,,,
W-		. j 4. The	amount of groundwater claimed ninute)35Q gaHo^sper	(in miner's inches or gallons
į	s	to wh	ed for irrigation, give the acreage ich water has been applied and acres owned.	name of the owner thereof
V£:	>kt/M/^J.k T*£	*.*h	acres owned	····-
and Eac acre	place of use, if possess shall square represent es. The date of commencen drawal of groundwater.	ible. s 10 6- The r location represents the second representation of the second representation repres		r from the ground and the of withdrawal
	So far as it may be ava	ilable, the type, size an	d depth of each well or the gener	al specifications of any other
		•		
			,	:::::z:i:z''zi:::'''z:z:
10.	The estimated amount of	of proundwater withdray	vn each yearJSOtQ.QQ2?.	!!!9 ^{ns} • ⁰ ?rY.«^ · r
11.			nsr of each well if availablet	
12.	Such other information or reference to book and pa	of a similar nature as m	ay be useful in carrying out the	policy of this act, including
			Date	Aecenter30^^.362

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.

Orti.in.tl to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mi-i-s ani Geoloey and Quadruplicate for the Appropriaior.

Thus form to be prepared by dxiller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in whiith thf •w^ll is k.-ati'il.

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

Original to the O —ty Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau or Mines and Geolog-v and QuadruDlicate for the ADDroDriator.

County Creek and a second

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STATE OF MONTANA

NOTICE OF COMPLETION OF GROUNDWATER APPROPR.AT.ON BY MEANS OF WEIL

Developed after January 1, 1962

(Under Chapter 237—Montana Session—This form to be prepared by driller, a by the owner with the County Clerk ar which the weil is located, last copy to Please answer all questions. If not applie form may be returned.	nd three copies to be filed nd Recorder in the county in be retained by drillercable, so state, otherwise the	Top of Ground	rd	
Owner <u>{Pjiji r /3 \(n, r~ r \)</u> Address <u> \(\cu. t \& 3 \)</u>	File S-LjZ			
h*-"xiffp*://i""VI'fr "*				
Date well started	GW 1> ⁱ l^.^^ll:	 		
completed.		-		
Type of well ~~Q./T.J.J.IJZ.A(D	ug. drino. bored or dnD«d)			
(1	Chora drill, fotM7 or other)			
	Stock Q irrigalion Q			
•	ther Q* Garden/Lawn n———	·		
*Describe				
s.Mte number of acres and location	or other data (i.e. Lot, Block			=======================================
and Addition)			·	_
SU« •< Sin and F> T» Drtlf** Wtldit (F) (Tt-t)			<u> </u>	
Drtlf** Wtldit (F=l) (Tt-t)	PERFOITATIONS Slw (FMU tF««O		-	
	•		*	
Sta	tic water level			
Pur	nping water levelft.* ,,g.illons per minute			1
'• mea	asuredminutes after pumping			
yf	gan rasured frv.i ground level.			
. We	ll developed by hours.		<u>-</u>	
Pov	verHP			
	narks: (Gravel packing, cementing, kers, type of shutoff).		<u> </u>	
^± V* .i-u¹/* Sec^J.————		 -	*	Z
• ğ ''	<u> </u>			
INDICATE LOCATIO?; OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMAU. SQL'. 1 REPRESENTS 40 ACRES.				
Driller's Signature		 		
Driller's Address.			l Show exact depth of bo	ttom

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" ^ [f IT ~ J - r - ^ STATE OF MONTANA *" " ^ j P I ADMINISTRATOR OF GROUNDWATER CODE OmCB **OP STATE ENGINEER** JHM £ \&l JU Declaration of Vested Groundwater Rkjht£Mtil!VEf.? (Under Chapter 237, Montana Session Laws, 1961) (Address) (Name of AjjpropriaUr) County of $-\bullet/...$ State of $-\bullet L < LLC?..\pounds?E^{*}.\pm -tZ^{*}5 = z$. have appropriated groundwater iccording to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is baach. 1 - • $^{-}$ - j $tdt^{\wedge r}$ $^{\prime\prime\prime\prime}$ / $^{\prime\prime\prime}$ Zt... zc: $\sim r$ $^{\prime\prime}$ $^{-\bullet\bullet\bullet}$ - $^{\wedge}$ y $^{\wedge}$ $^{\bullet}$ $^{\bullet}$ 7 3. Date or approximate date of earliest beneficial use; and how con-^y/A ; ":-^yij/ijz'zz7..~nnz^iEEi^n^'.'s^L- --4. The amount of ground'rater claimed (in miner's inches or S9^oi>%-^/^i -per minute)... / ^'-Á-_:.. .".^lirrZ.__L._JllZf_Z. `* 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 Vi.--» Sec./£.. T. <&rtl.«H/ Indicate point of appropriation and place of use, if possible. «». The means of withdrawing such water from the ground and the Each small square represents 10 acres. *'...l* 8. The depth of water table10. The estimated amount of proundwater withdrawn »>ach year.... 11. The log of formations encountered in the drilling of «Nach well if available.....;—:; 12. Such other information of a similar nature as may be useful in carrying oat the policy of this aet, ijrclinding :.i...~ -•-•'•••.!<•* " ^ y - 1 - : -Date -'....-•-Thr'f copies to be tiled by the owner with the County Clerk and Recorder of the county in which the well is locate' I'l-'a-.e answer all questions. If not applicable, so state, otherwise the form will be returned. </ri>
'r::. 'n •'. >, ih» T-'anty Cl-rk and Recorder; duplicate to the 'ita't: Engineer; Triplicate to the Montana Bureau of

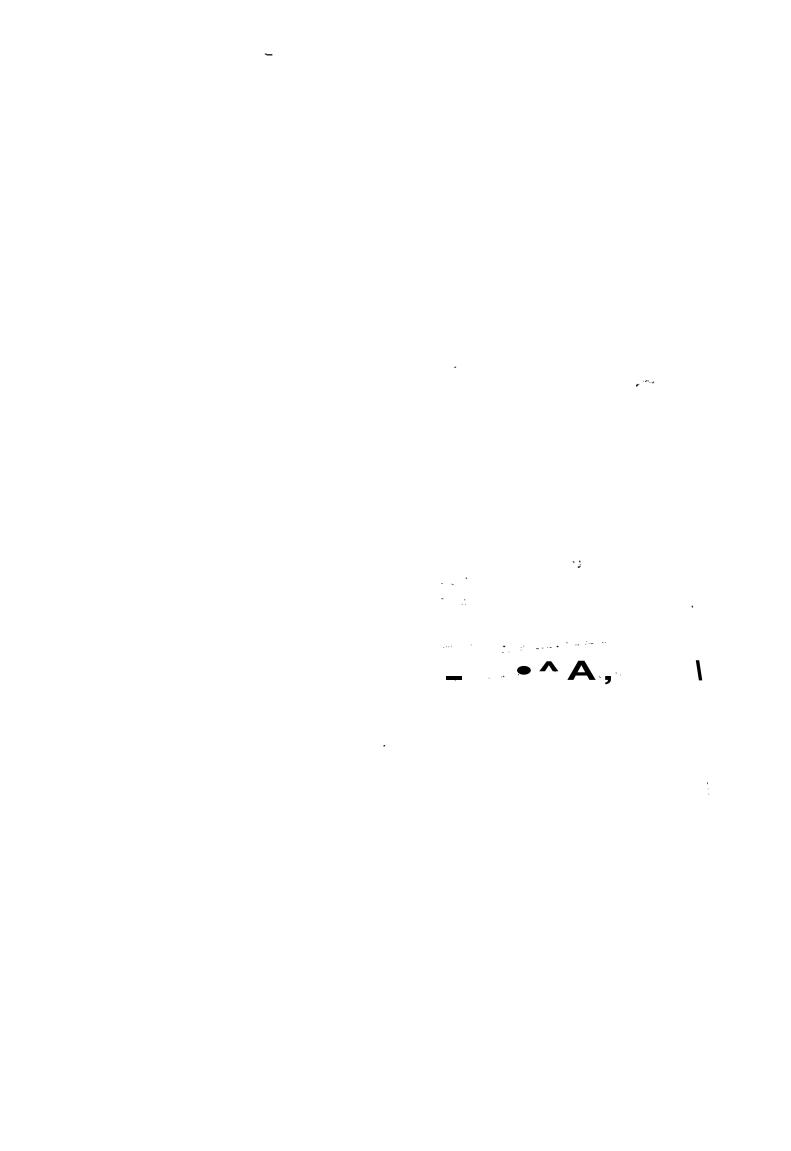
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e of earliest beneficial use; and how con-
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ater claimed (in miner's inches or gallons
^ll.aiL.<,,p.j?_»:4^V^ltl.i.—

the acreage and description of the lands
applied and name of the owner thereof3c.riniclinc
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other means of withdrawal.
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Owner/?/ .^V> "JL .LU.AC^. :Urf ^«-&*-
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rder of the county in which the well is
n will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bar«au of Mines and Geology and Quadruplicate for the Appropriator.



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	j (Eiev. above sea levd::3025) Notice		pletion	•	ndwate	er
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,)	Driiierfiarflon/	^JWamg	Addres	ssfeS^£r;	_i ttent«i	ittr—
	,	Date of Notice of	Appropriation	of Groundw	ater		
- !	Date well started	JrQy 25\$. 1963^	Date	Completed4	_a g _{Ba} fcry) _r	r3;9g3.
_	;	Type of wellDi					
~		drilled) Water Use: Dor		othe	Other •	Irri	igation
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-	v,	How Tested					
-		Remarks: (C	Gravel packir	ng, cementing	g, packers, ty	ype of shu	itoff, loc
- -	\			of use of gro pertinent in			
	s	L'i acı	res irrigated,	if used for is	rrigation)		
- '	NWvjv Secl2H« 188 R22 Indicate location of well and place of use. if possible. Each	d h		,			
	small square represents 10 acres				********		
mmmn	Show exact depth of bottom.				loa.		
				Ďrille	er's Licence N		
				Drille	er's Signature	• /	1

Thi., form to 'e prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in till* county in which the well Ls located.

PWse answer all questions. If not applicable, so state, others Is' the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Min's and Geology and Quedru'.licate for the Appropriator.

INDICATE LOCATION OF WELL AND PLACE OF USE, IF 1 r^SIH-E.

14-bfcrty Psilflng CcryBTry-

EACH SMALL SQUARE REPRESENTS 40 ACRES.-

Driller's Address

Driller's S.gna?cre A J s. S . V . A H H V V a A ^OUte 2.—

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B\ .\^To		rl_n_y
AJDMD	STATE OP MONTANA nSTRATOB 0? GBOUNDWATER COL OFFICE OF STATE ENGINEER	County. p, ^ DE ; < _ ^ ^
	Chapter 237, Montana Session Laws, 19	
(Name of Appropriate Conr-ty of yi- ftXhamA	or) (Address) State of ccording to the Montana Iaw3 in effect j	(Town) Mi^rfr **"*.
	2. The beneficial use on which the	claim is basedarliest beneficial use; and how eon
w : ! ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	Continuous .since 193 4. The amount of groundwater eight	_&iainufce
SSLviSJ&i Sed2. T2ft K.22.	5. li used for irrigance, give the a to which water has been appli	acr*sge and description of the land ed and nanw of the owner thereo
Indicate pixt of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing su location of each well or other i	ch water from the ground and the means of tsithdrawal.
drawal of groundwater	ompletion of the construction of the we	
9. So far as it may be available, the works for the withdrawal of grou	type, size and depth of each well or the undwater	e general specifications of any othe

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12. Such other information of & similar nature as may be useful in carrying out the policy of this act, including reference to book and pag« of any count-.- record

reference to book and pag« of any count-,- record......No...|^her._pex^uent..lMor>Mtipn.

Signature of Owner $L.^{\text{A}} = U.5i \hat{y}^{\text{A}} r.k.V. > L/^{\text{A}} = ...,$

as/te...P.≪c.• . . y . j...15≽63.....

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