	File Filed	No	19	ADMINISTF OFFI	STATE OF MON RATOR OF GRO ICE OF STATE	TANA JNDWATER CO ENGINEER	Sec 7. 1035. R 44E.						
		and Re	County		COMPLETION (IATION BY ME 237, Montana	ANS OF WELL		1	CEIV ug 319 EENG				
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_		leve	. above sea	}			of Groundwater						
0 35	35 38	plue s	***										
38	40	rock	& coel		Type of well grant Equipment used (dug, driven, bored, drilled) (churn, drill, fotaxy, other)								
70	130	water		(dug, dr	iven, bored,	drilled)	(chi	urn, drill,	fotary,	other)			
30	140	shale		Water Us	e: Domestic	Municij 1/7 Dra:	pal/7 inage/7	Stock// Irrigati	Oth	er			
	-			Indicate	on diagram c	haracter a	nd thick	ness of dif	fferent s	trata			
	-			met in di depth at	rilling -ei, s which water	oil, clay, is found,	shale, thicknes	gravel, roos s and chara	ck, sand. acter of	Show water-			
				bearing	strata and he	ight to wh	ich water	r rises in	well2	2 725250			
	<u> </u> -			Drilled Hole	Size & Weig of Casi	ng (feet)	(feet)	Kind Size	(feet)	(feet)			
]		8"	63" 13	1	18						
	_			6"	4" 9#	0	134 \$	z4" sloti	ts 100	134			
	-				ater Level fo								
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	-			Discharg How Test	Water Level e in gal. per ed numein	min. of f	lowing w	ell of Test	t home				
		}	N	Remarks:	(Gravel page	king, ceme f use if n	nting, p	ackers, ty	oe of shu	toff, ertinent			
	<u> </u>				informatio	on, includi	ng numbe	r of acres	irrigate	ed,ii any)			
	-		100		casing (seated at	70 ft.						
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			J				Ma	sold 1	m lo	llough			
.*	Subse	cribed a	and sworn t	o before me,	this 6th	day of	Ju	ly ,	1984	38345			
							A4V Co	n FUSICE From Distance of Acti Immission Carle	ing /inge o	1, 10%			

COUNTY OF ROSEBUD

Filed on the Reddey of July

19.67at 8:00 o'clock A.M.

By Ditty M. Intaine

By Dittysh totain

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-]							met in drilling -ei, soil, clay, shale, gravel, rock, sand. Show depth at which water is found, thickness and character of water-bearing strata and height to which water rises in well.																
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STATE OF MONTANA)
County of Rose Bus)SS.

that he of lawful age and the appropriator and claimant of the order and water right mentioned in the foregoing notice of completion of groundwater appropriation by means of well and the person whose name subscribed thereto, as the appropriator and claimant, that he know the contents of said foregoing notice and that the matters and things therein stated are true.

<u>_</u>

Subscribed and sworn to before me, this 25 day of Ottober, 1963

Notary Public for the State of Montana, Residing in Astrona, Montana My commission expires July 1 1966

مر 19 ما ما

SHATE OF MONTANA, SS.
CKPINTY OF ROSEHUD SS.
Filed on the 25 day of October 1963 of 1921 October 1963 of 1963 Orany Clerk & secured.

By Belty M. Dottaine

12.00

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File No)				Т	<i>∠</i> R	0 0	·····			
DUPLI			ADMINIST ÖF	RATOR (OF MONT		CODE				
"	Top of Ground							1007			
201	Clay mixed with	redshal	Notice of Completion of Groundwater Appropriation by Means of West ENGINEE								
-	•		(Under Chapter 237, Montana Session Laws, 1961)								
/	clay	Oumon	mrs. Joe	ander	ton Addros	alsh	land)	unt.			
_	materlevel .	Owner.	Earl S								
-70	blue stale	Driller.	- are ro	- Colone	Addres	s	ous, ip	04			
-	,		Notice of Appr	_							
93'	water sand		ell started5		Date	Completed.	5-18	7-62			
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		(dug, drille	driven, bored (ed)	or	(Chur other	n, drill, rot)	tary or /				
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			Industrial	☐ Dra	inage 📋	Other					
-			icate on the dia net with in dril								
- 1		etc. Sho	w depth at whi	ch water i	s encounte	red, thickn	ess and ch	aracter of			
-			earing strata ar	ia neight i	o which th	the water rises in the well.					
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- - - -	·	Hole //	4" 94#	0	9#3		(Feet)				
- - - - -	·	Hole //	4" 94#	0	9 #3		(Feet)				
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	N	Hole //	4" 9½ # atic Water Lev	el for non	-flowing V	Slate Slate Vell	(Feet) 72	94 fect.			
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-	N	St. Sh	4" 9½ # atic Water Lev	el for non	-flowing V	Slice Slatts	(Feet) 72	94 fect.			
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

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

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

STATE OF MONTANA, COUNTY
OF ROSEBUD SS. FILED JAN.
28th, 1964, AT 8:00 PM, CO.CLERK
Afond Jun Helled Bup.

SEENIONE STATE

3 GW 2 Revised 1969 13-3M-10/69

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

100										
1971	Indicate the character, color, thick- ness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and									
	height to which water rises in well.									

DRILLER'S L'OG

· ,						
(Under Chapter 237 Montana Session	Laws, 1961, as amende	rd) <u>1</u>	op of	Ground	(Eler, above sea level)	
This form to be prepared by diller, a by the owner with the County Clerk ar which the well is located, last copy to	d Recorder in the count		From (Feet)	To (Feet)		
Please answer all questions. If not appli			-5-		top soll	
form may be returned.	cable, so state, otherwise	tne	19		lue clay	
		ľ	-25	-58	reller clay	
Owner Ash land B ank			58	115	bins send	
	For Administrator's Us	<u>e</u>	115	_123	009	
Address Ashlan d, Mon tana	File / 19774/		123	_185	blue sh ale	
	File (97.75 / September 2/ 8:00 Ar	971	165	196	sandy h Ine shale	
Joe Sch onen b ack	8:00 An	2	196	230	blue sand	
es all ma		1 1	230	524	sandstone	
Date well started 7-28-71	GW 1		234	<u>. 241</u>	blue sh ale	
		1 }				
completed 7-29-71	*******************************					
		}				
Type of well drilled	ug, driven, bored or drilled)					
Equipment used Zotary	ent ament posts of directly	Î				
Equipment used	Churn drill, rotary or other)					
	. <u>.</u>	[
mater ase: pomestic Mi momerber	Stock [Irrigatio	n 🗆 🔋				
Industrial 🔲 Drainage 🗀 C	ther []* Garden/Law				ط ^{بے} جہ تک میں ہے جہ سے سے جہ سے میں سے ہیں ہے۔	
meanine. [] Diamoge [] o	THE DELOCITY LOW	" LJ).				
*Describe	******************************					
USE: If used for irrigation, industrial,						
state number of acres and location	or other data (i.e. lot.	Block				
		ĺ.			<u> </u>	
and Addition).	······					
POTISA ATEN ANIMIAN MUTTINGANIA		ŀ				
ESTIMATED ANNUAL WITHDRAWAL						
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Hole of Casing	Kind From					
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fo	rhours.			L		
	wer Pump					
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1 Dt 7 B locak 3 Orig Town po	ckers, type of shutoff)					
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T. 3 BR 44 EPM		•••••••				
E 45	W& 105 Center o	fsct_				
				 		
INDICATE LOCATION OF WELL AND		Sible.				
EACH SMALL SQUARE REPRESENTS 40	ACRES.					
Dulllaria Simantura (23/2)	Some			<u> </u>		
•						
Driller's Address B Toadus, Mon	tana					
Printy & Municos			241			_
	LICENSE NO20	J			Show exact depth of bottom	

LICENSE NO.....

17.00 S. 18.00

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STORTEST STORY

Papers to see the see the see of

27 Table

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

Owner Far	v Christ	offe	erson	•
Address	Ashland.	MT	59003	
Location	T - 3S	R.	44E Sec.	11
Doc. No.	1015			

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

water right. OL: 12 1897 DESTRUCTED AND DESCRIPTION OF THE PROPERTY OF Special Instructions: Please provide the missing information, as indicated in red on the attached form.

The Sarry I fan not give you any more information a bent this well. This week is on the old select property have in Achieve the select board on at lout House of foreight have no relands of it. The one second to may who drilled the well of the you Industrial Drainage Other ** Garden/Lawn USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANDIUAL WITHDRAWAL PERFORATIONS (Feet) Static water level . Pumping water levelft.ªgallons per minute measuredminutes after pumping x began. *Measured from ground level. Well developed by forhours. Power..... Pump...... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) SEY KWW Sec N R. 44 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Driller's Address

LICENSE NO.....

Show exact depth of bottom

RECEIVED

GW 2 Revised 1969

STATE OF MONTANA

JUN 1 1972

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODENTANA DEPARTMENT OF NATURGICATE the character, color, thick-MONTANA WATER RESOURCES BOARD RESOURCES AND CONSERVATIONESS OF Strata such as soil, day, sand, gravel, shale, sandstone, etc. Show NOTICE OF COMPLETION OF GROUNDWATER depth at which water is found and APPROPRIATION BY MEANS OF WELL height to which water rises in well.

Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Fay ChrisToffersons For Administrator's Use Address ... ASALANd File 1015 Date well started .. completed Equipment used Water Use: Domestic ☑ Municipal □ Stock □ Irrigation □ 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 and Addition). ESTIMATED ANNUAL WITHDRAWAL PERFORATIONS Kind Size From Te Static water level atgallons per minute, measuredminutes after pumping x began. *Measured from ground level. Well developed by forhours. Power..... Pump..... Remarks: (Gravel packing, cementing, packers, type of shutoff) SE 4 1/4/4 Sec. INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature

LICENSE NO.....

50,492

Show exact depth of bottom

VITATE OF MONTANA, SS.

Top of Ground

County. DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE ITAMIA DEPARTMENT OF IN Andicate the character, color, thickMONTANA WATER RESOURCES BOARD EXCENSIONS AND COMPANY TIMESS OF Strate such as soil, clay, sand,

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

height to which water rises in wall.

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Lawrs,	1961,	21	amended)
		_				_		

	This form to by the own	to be prepared the	ered by d	Iriller, and Clerk and	d three cop Recorder is	ies to be	filed	From (Feet)	To (Fret)	·	
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	•	_									
	Owner FA	y Colonia	70990	*50 A!	For Admin	istrator's L	se				
	Address	ASA / A	nd								
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	Faulament	used	rot	(DA)	, griven, poreg e	or estitue)					
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	Indu	ustrial 🔲	Drainage	□ O#	ner 🗀* (Garden/Lav	wn 🔀		<u> </u>		
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	EACH SM.	ALL SQUAR	E REPRESI	NTS 40	ACRES.				1]
/	Driller's Si	ignature			•••••		\		+		1
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Show exact depth of bottom

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	File l	io19	ALMINISTR	STATE OF	MONTAN GROUND	DE	T_35 R 44 -					
-	Clerk	and Recorder River County	OFFI	CE OF ST	ATE ENG	INEER		R	EGEIV FEB 23 196	-1111		
		(Under		ATION B	Y MEANS	OF WELL						
			OWNER OF	arley (Clark		Addr	_{ess} Ash]	land, Mont	ana		
	·	Top of Ground (Elev. above sea					 Addr	Address Broadus, Montana				
o	- 3	sand stone										
3	110	sandy clay & coa	Date well started May 21, 1964 Completed 5-22-64									
110	135	water sand shale	Int 77 at									
رر،	-	ware, and	Type of w	LTT.		a Eq	uipment) (ch	used dri	ll. rotary.	other)		
			(dug, driven, bored, drilled) (churn, drill, rotary, other)									
	_		Water Use: Domestic/ Municipal/ Stock/ Other / Industrial Drainage/ Irrigation/									
	-		Indicate on diagram character and thickness of different st met in drilling -ei, soil, clay, shale, gravel, rock, sand.									
	_	·	depth at	which wa	iter is	found, t	chicknes	s and ch	naracter of	water-		
			bearing s	02 2.	7.7 - 2 - 1-4	T2	m_ l	זרד	in well. RFORATIONS			
	_		Drilled	of	Casing	(feet)	(feet)	Kind Size		To (feet)		
	_		Hole	4 ¹⁸	0	110						
			4*	2 } #	std.	110	140	₹ x 4 ^M 8	lotts 110	140		
	-						'		j.			
			Static Wa	-		lanssess 100-flowi		50		feet.		
			Shut-in 1	Pressure	for Flo	wing Wel	LI					
	_		Discharge	in gal	ner m	in of f	Lowing w	eet at gal. per minute .				
			How Test	Grave:	ing l packij	ng. cemen			type of shu	toff.		
	-	N		locat	ion of t	use if no	ot at we	ell, othe	er similar p res irrigate	ertinent		
	-				_	ed at 1			co illigate	u, ii aily /		
	-						10 10	····				
												
		₩ ┤ ┩	 									
	_	┃┣╋	 					20				
							Dri:	ller's L	icense Numbe	er		
_							_ <u>ar</u>		rane ignature			
		// ½ _ Sec. T.3.	R. 44 50	n in hale	land		DI'I,	iter s 5	rgua out.e			
	STATE	: ОК МОРГАНА ТО	SS.	0	·							
				havin	a first	heen du	lar euron	n denos	e and gay	1		
	that order riati	he of lawf and water right mer on by means of well or and claimant,	rul age and ationed in and the pe that he	the fore	going n hose na the co	the ap otice of me ntents o	propria comple subscr f said	tor an tion of ibed the foregoin	d claimant_ groundwater reto, as the g notice and	of the approp-		
	the r	natters and things th	erein stat	ed are t	rue.				ynd	<u> </u>		
	Subse	cribed and sworn to b	pefore me,	this $\frac{\sqrt{\delta}}{2}$	gts da		_	Adr. , 1965.				
						7	Jane	1110	C. A. A. Reco	£.		

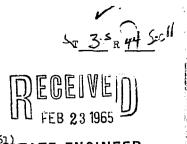
OUNTY OF ROSEBUD SS.

filed on the 15 day of 26

1965at 1:30 o'clock 1 M.

Country Clearle Remoder

•	
File No.	STATE OF
Filed: 19	ADMINISTRATOR OF
at M.	OFFICE OF STA



Clerk and Recorder Powder River County

MONTANA GROUNDWATER CODE ATE ENGINEER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

					(Under	Char	ter 2	37, Mo	ontana Ses	sion La	ws, 1961	STATE EI	VGINE	ER		
	_					OWN	R O	ARL L	ENTARD		Addr	ess A SIILA TD	, MONT.	,		
0	į (i	Elev	. ab	ound ove		DRII	LER_	EARL	DRAME		Adda	Address BROADUS, HOTT.				
16		leve: ndy	L)	Date	e of N	lotice	of Approp	priation	of Grou	indwater				
_26 :	1	•	gr	vel		Date	e well	. start	ted	'-63	Com	leted 7-27	7-63			
_										-		used <u>reta</u>		o+hom\		
									mestic/7			,,,,,,		er / T		
-						Walt	21. OB6		dustrial/			7 Irrigatio		" 		
-						met dep bea Si	in di th at ring : ze of illed	rillin which strata Size	g -ei, soi water is and heig & Weight Casing	found, to whe to whe from (feet)	shale, thicknessich wat To (feet)	Kind Size	cter of the second seco	Show water- To (feet)		
							ĞĦ	4"	9#	0	26	slotts	18	26		
_						===	20002									
						Shu	t-in :	Pressu	evel for r	owing We	11			feet.		
_						Dis	charge	e in g	Level al. per m	in, of f	lowing 1	at 20 gal. well		ite .		
	W			N		Rem	arks:	(Gra loc	vel packi ation of	ng, ceme use if r	nting, not at w	n of Test 2 packers, type ell, other s er of acres	e of shu imilar p	ertinent		
_			+				-			-	O Dri	20 ller's Licen	se Numbe	r		
	i	// 3		Soc	L_L_	P 9'				۷	Dri	ller's Signa	ture			
STATE	E C	F M	IONT	ANA	<u>۰</u> }،	**• <u>*</u> 7	 sur	- of	Cerplo	20. L	```					
riate	or	and	i cl	aimar	nt,	that	he_	know	oregoing n whose na the co	the apportunity the apportunity of the apportunity	nly swor	n, depose_ tor_ and cl tion of grou ibed thereto foregoing no	tice and	of the appropaper of that		
			•		3					 	al	Lan	gered	<u>X</u>		
Subse	crit	oed a	and	sworı	n to b	efore	me,	this _	18 ch da	y of	2.1-	<u> </u>	196 <u>5.</u>			
										<u>.</u>	Sy 13	try n.	d Kuc	sorp:		

: ATE OF MONTANA, SS. Filed on the 18 day of _24-

	\mathcal{N}	•			/ ~ 11
That 1	No.	CONTRACT OF MONTHS	* 1	m	25 2 114
Filed	NO :19	STATE OF MONTAL ADMINISTRATOR OF GROUND		T	D R 44
at	. M.	OFFICE OF STATE EN	GINEER	OEC	EIVED
	and Recorder			Ln?	TAEIU)
Powde	r River County	NOTICE OF COMPLETION OF	GROUNDWATE	AUG :	20 1963
		APPROPRIATION BY MEANS	OF WELL	STATE P	NGINEER
	(Under	Chapter 237, Montana Se	ssion Laws,	1961)	MOINTER
		OWNER TIATO OF		Address	
o	Top of Ground	Little Li			},
	(Elev. above sea	DRILLER PART TRAFF		Address ROAD	15, 10: TA A
50	sandy	Date of Notice of Appro	priation of	Groundwater	
25	olay gravel	Date well started 7.3	<u>-63</u>	Completed 7	63
- I	blus clay				
1	sand rock blue shale	Type of well ariled (dug, driven, bored, dr	illed)	(churn, drill,	rotary, other)
L	LOCK	Water Use: Domestic	Municipal	Stock/_7	_Other_/_
148	blue shale	Industrial/	_/ Draina	ge/ Irrigation	on/_/
149	rock	Indicate on diagram cha			
159	shale	met in drilling -ei, soi depth at which water is	found, thi	ckness and charac	ter of water-
162	rock	bearing strata and heig	ht to which	water rises in w	vell.
176	shale	Size of Size & Weight Drilled of Casing	(feet) (f	To PERFOR	(Sect) (Sect)
205	shile with sand	stroaks		5126	(166.1) (1690)
260	sand stone	2" 8td.	0 5	58 protts	210 258
_					2.10
-		************			
	1	Address of the form to come to the	non-flowing	well 16	fcet.
		Static Water Level for	oning Mell		
-		Shut-in Pressure for Fl Pumping Water Level 6	owing Well o	eet at 7 gal.	per minute .
-		Shut-in Pressure for Fl Pumping Water Level 6 Discharge in gal. per m	owing Well O I in. of flow	eet at 7 gal.	
 	N	Shut-in Pressure for Fl Pumping Water Level <u>6</u> Discharge in gal. per m How Tested the k b Remarks: Gravel packi	owing Well o f in. of flow alling I ng, cementi	eet at 7 gal. ving well ength of Test 3 ing, packers, type	hours of shutoff,
- - - -	N	Shut-in Pressure for Fl Pumping Water Level 6 Discharge in gal. per m How Tested Tumping & b Remarks: Gravel packi location of	owing Well O in. of flow alling I ng, cementi use if not	eet at gal. ving well Length of Test 3	houra e of shutoff, imilar pertinent
 	N	Shut-in Pressure for Fl Pumping Water Level 6 Discharge in gal. per m How Tested Tumping & b Remarks: Gravel packi location of	owing Well O in. of flow alling I ng, cementi use if not	Teet at 7 gal. ying weli length of Test 3 ing, packers, type at well, other si	houra e of shutoff, imilar pertinent
 	N	Shut-in Pressure for Fl Pumping Water Level 6 Discharge in gal. per m How Tested Tumping & b Remarks: Gravel packi location of	owing Well O in. of flow alling I ng, cementi use if not	Teet at 7 gal. ying weli length of Test 3 ing, packers, type at well, other si	houra e of shutoff, imilar pertinent
- - - - - - -		Shut-in Pressure for Fl Pumping Water Level 6 Discharge in gal. per m How Testedpumping & b Remarks: (Gravel packi location of information,	owing Well O in. of flow alling I ng, cementi use if not	Teet at 7 gal. ying weli length of Test 3 ing, packers, type at well, other si	houra e of shutoff, imilar pertinent
	N W	Shut-in Pressure for Fl Pumping Water Level 6 Discharge in gal. per m How Tested Tumping & b Remarks: Gravel packi location of	owing Well O in. of flow alling I ng, cementi use if not	Teet at 7 gal. ying weli length of Test 3 ing, packers, type at well, other si	houra e of shutoff, imilar pertinent
		Shut-in Pressure for Fl Pumping Water Level 6 Discharge in gal. per m How Testedpumping & b Remarks: (Gravel packi location of information,	owing Well O in. of flow alling I ng, cementi use if not	Teet at 7 gal. ying well Length of Test 3 Ing, packers, type at well, other si number of acres i	hourn e of shutoif, imilar pertinent irrigated, if any)
		Shut-in Pressure for Fl Pumping Water Level 6 Discharge in gal. per m How Testedpumping & b Remarks: (Gravel packi location of information,	owing Well O in. of flow alling I ng, cementi use if not	Teet at 7 gal. ying weli length of Test 3 ing, packers, type at well, other si	hourn e of shutoif, imilar pertinent irrigated, if any)
		Shut-in Pressure for Fl Pumping Water Level 6 Discharge in gal. per m How Testedpumping & b Remarks: (Gravel packi location of information,	owing Well O in. of flow alling I ng, cementi use if not	reet at 7 gal. ying well Length of Test 3 ling, packers, type at well, other si number of acres in	e of shutoff, imilar pertinent irrigated, if any)
		Shut-in Pressure for Fl Pumping Water Level 6 Discharge in gal. per m How Tested Tarvel pack Remarks: (Gravel pack) location of information,	owing Well O in. of flow alling I ng, cementi use if not	Teet at 7 gal. ying well Length of Test 3 Ing, packers, type at well, other si number of acres i	e of shutoff, imilar pertinent irrigated, if any)
STATI	W Sec. 17.35	Shut-in Pressure for Fl Pumping Water Level 6 Discharge in gal. per m How Tested Tarvel pack Remarks: (Gravel pack) location of information,	owing Well O in. of flow alling I ng, cementi use if not	reet at 7 gal. ying well Length of Test 3 ling, packers, type at well, other si number of acres in	e of shutoff, imilar pertinent irrigated, if any)
		Shut-in Pressure for Fl Pumping Water Level 6 Discharge in gal. per m How Tested Tarvel pack Remarks: (Gravel pack) location of information,	owing Well O in. of flow alling I ng, cementi use if not	reet at 7 gal. ying well Length of Test 3 ling, packers, type at well, other si number of acres in	e of shutoff, imilar pertinent irrigated, if any)
Count	Sec. T.35 E OF MONTANA (by of Rosebud) Sela C. Lohof	Shut-in Pressure for Fl Pumping Water Level 6 Discharge in gal. per m How Tested Tangle & b Remarks: (Gravel packi location of information, E R. 445 SS. having first	owing Well in. of flow alling I ng, cementi use if not including	reet at 7 gal. ying well Length of Test 3 ing, packers, type at well, other si number of acres in Driller's Licent Driller's Signat Sworn, depose 8	e of shutoif, imilar pertinent irrigated, if any) se Number ture
Count	Sec. T.35 E OF MONTANA by of Rosebud Cela C. Lohof The of lawf	Shut-in Pressure for Fl Pumping Water Level 6 Discharge in gal. per m How Testedpumping & m Remarks: (Gravel pack) location of information, E R. 44/E SS. having first	owing Well in. of flow elling I ng cementi use if not including	reet at 7 gal. ying well length of Test 3 ling, packers, type at well, other si number of acres in Driller's Licente Driller's Signate sworn, depose 5 popriator and cli	e of shutoff, imilar pertinent irrigated, if any) se Number ture
that order	Sec. T.35 E OF MONTANA ty of Rosebud The is of lawf r and water right men icn by means of well	Shut-in Pressure for Fl Pumping Water Level 6 Discharge in gal. per m How Testedpumping & b Remarks: (Gravel pack) location of information, R. 44% SS. having first ul age and tioned in the foregoing r and the person whose ne	owing Well in. of flow alling I ng. cementi use if not including been duly the appro- ortice of course is	reet at 7 gal. ying well length of Test 3 ling, packers, type at well, other si number of acres in Driller's Licens Driller's Signate Sworn, depose 5 oppriator and clopmopletion of grown ubscribed thereto	e of shutoif, milar pertinent irrigated, if any) se Number ture and says aimant or the ndwater approp-
that order riat:	Sec. T.35 E OF MONTANA ty of Rosebud The 18 of lawf r and water right men ich by means of well or and claimant,	Shut-in Pressure for Fl Pumping Water Level 6 Discharge in gal. per m How Testedpumping & b Remarks: (Gravel packi location of information, E R. 44/E SS. having first ul age and tioned in the foregoing r	owing Well in. of flow alling I ng. cementi use if not including been duly the appro- ortice of course is	reet at 7 gal. ying well length of Test 3 ling, packers, type at well, other si number of acres in Driller's Licens Driller's Signate Sworn, depose 5 oppriator and clopmopletion of grown ubscribed thereto	e of shutoif, milar pertinent irrigated, if any) se Number ture and says aimant or the ndwater approp-
that order riat:	Sec. T.35 E OF MONTANA ty of Rosebud The 18 of lawf r and water right men ich by means of well or and claimant,	R. YYE SS. having first ul age and tioned in the person whose nather than the foregoing rand the know the control of the know the know the control of the know the kno	been duly the appropriate of counterts of co	reet at 7 gal. ring well Length of Test 3 lng, packers, type at well, other si number of acres in Driller's Licent Driller's Signat sworn, depose 5 oppriator and cl. completion of groundscribed thereto said foregoing no	e of shutoff, imilar pertinent irrigated, if any) se Number ture and says aimant of the ndwater approp- tice and that
that order riat:	Sec. T.35 E OF MONTANA ty of Rosebud The 18 of lawf r and water right men ich by means of well or and claimant,	R. YYE SS. having first ul age and tioned in the person whose nather than the foregoing rand the know the control of the know the know the control of the know the kno	been duly the appropriate of counterts of co	reet at 7 gal. ying well length of Test 3 ling, packers, type at well, other si number of acres in Driller's Licens Driller's Signate Sworn, depose 5 oppriator and clopmopletion of grown ubscribed thereto	e of shutoff, imilar pertinent irrigated, if any) se Number ture and says aimant of the ndwater approp- tice and that

Subscribed and sworn to before me, this __13th day of August Residing at Ashland, Montana
M. Commission Expires January 21, 1566

24.46

Filed on the day of Quagnat

\$ 2.00/

_	
GW	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File 1	T. 3-S. R. 44-E
DUPI	ICATE County Ro sebud
	Declaration of Vested Groundwater Rights 6 1964 (Under Chapter 237, Montana Session Laws, 1961) CIATE ENGINEER
1,	(Name of Appropriator) (Address) (Town)
Co	
hav	of State of Honorana according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
8.1	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 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
Indicand ;	A Sec.11 T3 R E ate point of appropriation place of use, if possible. Each square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. automatic electric pump
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwaterA. & B. préor to 1950
9.	The depth of water tablewellsA. &. C. artesian340 feet. & capped Well B. about 140 feet as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
10.	The estimated amount of groundwater withdrawn each year from 3 wells for all purposes
11.	The log of formations encountered in the drilling of each well if available.
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
8,	the Townsite of Ashland Montans. Well-U-is located on lot 12-12-13-14- the Townsite of Ashland Montans. Well-U-is located on lot 9-in the Town- wite of Askland (Rosebud County) Montans. Block 1. 8.2. 1-01-14-14-05

Scot. 11 T 3 S. R. 44 E
Signature of Owner Jan Mark

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.

ATY OF MONTANA, S. ...

3 GW 2 Revised 1969 13-3M-10/69

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE COLUMN STATE OF MONTANA WATER RESOURCES BORROS CELVED

NOTICE OF COMPLETION OF GROUNDWATER 1971 APPROPRIATION BY MEANS OF WELL

Indicate the character, color, thickness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Developed after January 1, 1962					
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)		
This form to be prepared by driller, and three copies to be filed by the ewner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)			
which the well is located, last copy to be retained by driller.	0	7	top soil		
Please answer all questions. If not applicable, so state, otherwise the	7		send & gravel w/coal		
form may be returned.	64		blue sand		
	78	90	blue clay		
Owner Alb ert Snodgrass	90	99	goal		
Für Administrator's Use	99	2 34	blue shele		
Addres Ashland, Nontan a File	134	136	rook		
110	136	193	blue shale		
	193	225	blue sand		
	225	235	blue shale		
Date well started 8-4-71 GW 1		<u> </u>			
	ļ	<u> </u>			
completed 8-6-71		 	سو ۱۰۰۰ سه سه چه سه ۱۰۰۰ سه ۱۰۰۰ سه دی پر۵۰۰ دی چه دی دی در ۲۰۰۰ دی در دی دی دی		
Type of well drilled					
(Dug, driven, bared or drilled)		 			
Equipment used (Chura drill, rotary or other)					
Water Use: Domestic ■ Municipal □ Stock □ Irrigation □					
	 	 			
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					
and Addition)					
PATILLATED ANIMUM MUTUREALIAN	-	 -			
ESTIMATED ANNUAL WITHDRAWAL		 			
Size of Size and From To Drilled Weight (Fost) (Fost) PERFORATIONS					
Sind From Te					
8* 6* surface 0 65 **** (Feet) (F		 			
6" 4" 10# 0 231 2x4"elotts 190 231					
	ļ				
]				
		 			
N Plantan & T					
Static water level 1201 12 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		+	 		
		 -			
arganona per minor		 	 		
measuredminutes after pumpir	اور	-			
began.		 			
*Measured from ground level, Well developed by		+	<u> </u>		
forhours.		 			
Power	10	+	 		
Remarks: (Gravel packing, cementin		 -	 		
packers, type of shutoff)	4,	 			
seated a comented					
1JA #R775 E					
INDICATE LOCATION OF WELL AND DIACE OF SICE IF DOCUME	_				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.		T			
		+			
Driller's Signature Earl Drank					
Driller's Address B roadus, Kentan a					
LICENSE NO. 20	2	55	Show exact depth of bottom		
LICENSE NO			. 7		

9781.6

Button.

having first been duly sworn, deposes and says that he is of lawful age and the appropriator and claimant of the order and water right mention in the foregoing notice of completion of groundwater appropriation by means of well and the person whose name is subscribed thereto, as the appropriator and claimant, that he knows the contents of said foregoing notice and that the matters and things therein strare true.

Owner's Signature Williet more all

Subscribed and sworn to before me, this 16 day of 19611.

Clerk and Recorder

STATE OF MONTANA, SELECTION OF ROSEBUD

Albed on the 15 day of April

1071 m 10 to o'clock A .

Buy The Antage



DECEMBED DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Indicate the	character,	color,	thick-
ness of strate	such as so	oii, clay,	sand,
gravel, shale	, sandston	e, etc.	Snow
depth at wh			
height to wi	nich water	rises in	well.

	Deve	eloped afte	r Januar	y 1, 1962				_		
(Under C	hapter 237	Montana	Session I	laws, 1961	; as ameno	led)	Top of	Ground	Giev. above sea level)	
This form to	i er with th	e County	Clerk and	Recorder	in the cou	filed nty in	Prom (Feet)	To (Feet)		
which the	well is loca	ated, last (copy to b	e retained	by driller.		0		Surface soil	
Please answ	ver all ques	stions. If n	ot applica	able, so sta	te, otherwi	se the	-6	45	Grey shale	
form may b	se returned	l					-59	83	Sindy shale	
						83	126	Sane Stone		
OwnerB	L. Sn	od _{il} rass		For Admi	nistrator's L	Jse	126	141	Coal	
Address 🛦	hland	mt.		ile 983	Man 25/	922	212	212	trey shale	
	<i>J</i>				#	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		251 306	Saud stone Uray shale	
***************************************				.l:00.p.m	<u> </u>			372	Sand stone	
Date well s	startedA	pr. 24.				1 1	372	403	Grey shale	
com	pleted AD	r 25 19	72						Sealed at 187 ft.	
Type of we	A:	rtesian		o delves bosed	oe deliled)	*** *****			Sand caring 47ft, of	<u></u>
Equipment									Cased 380 It. of 2""	gala
		_							PLOW BUPM	
Water Use:	Domestic	∐ wo	nicipal []	Stock 🖫	Irrigati	ion []				
Indu	ustriai 🔲	Drainage	□ Otl	her □*	Garden/Lav	wn 🗆				
*Describe			··			****				
USE: If use	ed for irri	gation, inc	lustrial, c	drainage or or other da	other. E	xplain,			ر کا انجا کا دی داد باد باد باد باد باد باد انجا نیم باد	
										}
, and A	Addition)				·····	·····				1
ESTIMATED	ANNUAL '	WITHDRAV	VAL] .
	Size and	Prom								1
Size of Drilled Flole	Weight of Casing	(Fcet)	To (Feet)	<u> </u>	ERFORATION	,				1
41/2"	2"	+2#		Kind Size	From (Feet)	(Feet)	<u></u>			1
To 189 H	2"	+ 378	to 378	14"x6"	22	250] .
3"	3.65/6		_	state	1	100			. الحالة الدينة الحالة والحال والحال الحالة الحال الحالة الدينة المجار المالة والحال والحال الحالة ا	
70		}		3/0/3	3/5	378	<u> </u>			} :
403		}		}	}	1				† :
·		}		1	}					1
				<u> </u>	<u> </u>	<u> </u>			5.1 mg/st	1
	N		C4-4	! .	3/0	به: ft,*		 		- 1
		1 1				ft.*				1
						per minute,				1
	- 1		mea	sured	minutes af	ter pumping			المنا المناه فيها فيال فالم والله بالمن فعلم المنيا لمناه فيها فيها ويما ويال والم]
w			beg				<u> </u>			-}
				easured from 1 developed	-					ተ
										1
		V	Pow	/er	Pump	HP]
		X				, cementing,			 	4
_	s		pac	kers, type c	T SOUTOTT)					1
1/2	¼ S	ec!/			****************	·····				1
T3.	🎉 R	44 E				···········]
	\$	A	}-			***********	·			4
				LACE OF L	ISE, IF PO	SSIBLE.				-{
EACH SMA	all squar	E REPRESE	NTS 40	ACRES.				1		1
Driller's Sic	nature /	Harlan	4. 4	nes /s	/					1
			_							-
				LICENSI			4	63	Show exact depth of bottom	,
.HJ.F.9.9.8		7/9	1.9.1	LICENSI	E NO/0					

COUNTY OF ROSEBUD

Had on the 25 day of ... They

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THE SECTION OF THE PROPERTY.

The wide some

1/20 o'clock P. M.

Yearen Jail

Butty D. Interior

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws,	1961,	25	amended
--------	---------	-----	---------	---------	-------	-------	----	---------

This form to be prepared by driller, and three copies to be filed by the **ewner** 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 form may be returned.

O			{ ₹ .3	, £ U	acun stone	
Owner B. L. Snod, rass	For Administrator's Use	_]	1:5	-14		_
Address Arhland	510 983 may 25 191	2	1-11	F'±1	erey shale	
			212	2.51	Sind stone	_
***************************************	1:00 n.m.	1	251	306	trey shale	_
			305	ปาร	cinc stone	_
Date well started Apr. 24, 1972	GW 1		372	403	Groy shale	~
					Scaled at 187 ft.	
completed Apr 25 1972		<u></u>				
T t II Andanian					Saud agains 4554	_
Type of well Artesian (D	ug, driven, bored or drilled)	••••			Garia Carine 47ft. o	. 2
Faulament used					c see 380 rt. of 2"	1
Equipment usedRotary	Churn drill, rotary or other)	•••••			Tlow 50PH	
	🗓 Stock 💂 Irrigation	П				_
	a.	u	ļ			_
Industrial 🔲 🛮 Drainage 🔲 🔾	ther 🗆 * Garden/Lawn					_
			 			-
*Describe					• الله الله الله الله الله الله الله الل	_
USE: If used for irrigation, industrial,	drainage or other. Expl	ain,				٦
state number of acres and location	or other data (i.e. Lot, Bl	ock .				1
and Addition).	***************************************]
•		······				
ESTIMATED ANNUAL WITHDRAWAL		•				
Size of P Size and P From To (Feet)	PERFORATIONS		 -		 	4
Drilled Weight (Feet) (Feet)	PERFURATIONS	-				-
Hole of Castra + 16 to 187/ 2" 3,45/ 3" 16378 16378	Kind From Size (Feet)	To (Fert)	 -			_
72 9" 725	1 1" 1" 1"					7
10/8//2 2 103/8	1 1/4 1/2	250	} 			
34	315	378				
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403						_
1 1						_
N			 			_
	tic water level Flore	s* 64 *				-
	mping water level			 		_
	gallons per			 -	<u> </u>	_
me	asuredminutes after	pumping				_
be	gan.					_
W *N	leasured from ground leve	ıl.				_
	ell developed by Quanta	haden.				_
	hours. /			↓ _) 	
1 1 1 V 1	werPump			 	 	_
	marks: (Gravel packing, ce ckers, type of shutoff)	_		 		-
7 /3	ckers, type or sholding				 	-
	······			 -	<u> </u>	-
T. 3 MR 44 E						_
T3¥R4.4E						_
INDICATE LOCATION OF WELL AND	PLACE OF USE IF POSSI	BI F				_
EACH SMALL SQUARE REPRESENTS 49	ACRES.					_
	$\mathcal{L}' / \mathcal{L}$				ļ:	٠.
Driller's Signature	1- famo	•••••			 	_
	(/ ·			 -		-
Driller's Address 55 X 24/		• • • • • • • • • • • • • • • • • • • •			<u></u>	
Chroades mat 59319	> LICENSE NO 180		5	/c3	Show exact depth of bottor	n

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Top of Ground

	Top of	Ground	(Elev. above sea level)	
	From (Feet)	To (Feet)		
Ì	0	6	Surface soil	_
- (-6-	-43		
ł	- 4	5 59	Grey shale	
}	- 59		รถังเราะกลาร	-
}	- ਵਾਰ	10	ging stone	
- }	1:5	-7.4		
j	141	2,77	crey shale	
1	212	251	- Sim stone	
1	!	306		_
ı	251		trey state	
Ì	उठ्य		acue stone	
1	372	403	Groy shale	
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3 S. UKO. 44 MONTANA WATER RESOURCES BOARD RECEIVED File No. INDEXED. Filed: 9 1970 MAR Notice of COMPLETION of Groundwater Clerk Recorder and Appropriation by Means of Well County (Under Chapter 237, Montana Session Laws, 1961) Powder River Ashland, Mont. B. L. Snodgrass Top of Ground -Address Broadus, Mont. Earl Drane Elev. above sea level. DRILLER Date of Notice of Appropriation of Groundwater 14 clay 25 gravel 27 sand rook _ Completed_ 7-24-69 Date well started 7-22-69 25 Equipment Used_ rotary 27 35 blue shale Type of Well_drilled 35 57 60 sand (dug, driven, bored, drilled) (churn, drill, rotary, oth 60 blue shale Domestic_X; 63 rock Stock Water Use: Municipal_ funicipal__; Stock__;
Drainage__; Irrigation_ 130 sandy shale 63 Industrial ._.; W/coal 170 lue shale 130 Indicate on diagram character and thickness of different strata 172 rock met in drilling -ei, soil, clay, shale, gravel, rock, sand. Shor depth at which water is found, thickness and character of water-170 222 b lue shale w/coal 172 bearing strata and height to which water rises in well. 261 blue sand 261 267 blue shale Perforati Size of Size and Weight To From Casing Kind To Drilled of (feet) (feet) From Size (feet (feet) Hole 811 611 surface 3x4H 6^H 4" 267 267 10# 0 slotte feel Static Water Level for non-flowing well Shut-in Pressure for Flowing Well Pumping Water Level 190 for Pumping Water Level 100 feet at Discharge in Gal. per min. of flowing well How Tested **Dumping W/air** Length of 10 gal. per minute; Length of Test | hr. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of use if not at well, other similar pertiner's information, including number of acres irrigated, if any.) seated at 140 ft. Driller's License NO. W Driller's Signature Doc. No ._ Sec // , Twp. 31 , Rge 44 East. Filed for record this 5 day of March K. D. 19 70 . st. 1.30 'clock_ M M OF STATE MONTANA) County of Towder River) Rosebud B. L. Snodgrass having first been duly sworn, deposes and says that he is of lawful age and the appropriator and claimant of the order and water right mention B. L. Snodgrass in the foregoing notice of completion of groundwater appropriation by means of well am the person whose name is subscribed thereto, as the appropriator and claimant, that he knows the contents of said foregoing notice and that the matters and things therein sta are true. Owner's Signature_ Subscribed and sworn to before me, this 5th day of March 196/70. Clerk and Recorder, Powder River Co.

Broadus, Montana

STATE OF MONTANA, 88.

Filed on the Editor of march

Court Clare Hauston

W Naide Sparshachten Comme.

	عر عدا (
	T 33 R 44E
	County Rosebud
ADMINISTRATOR OF GROUNDWATER CO	ODE DECEIVED
Declaration of Vested Groundwater R (Under Chapter 237, Mentana Session Laws,	
io Cooperative, Inc. of AShland Appropriator) (Address)	Montana (Town)
ebud State of Montan oundwater according to the Montana laws in effe	ect prior to January 1, 1962, as fol-
	the claim is based residential &
tinuous the use has been	earliest beneficial use; and how con- loyember 22, 1954
E 4. The amount of groundwater c	claimed (in miner's inches or gallons
of Ashland lands to which water has been none thereof	en applied and name of the owner
. R44E priation possible. 6. The means of withdrawing st	uch water from the ground and the
Artislan.with.submers	r means of withdrawal
ement and completion of the construction of the	well, wells, or other works for with-
vailable, the type, size and depth of each well or vithdrawal of groundwater	r the general specifications of any
380°	74PHT343:
380°	
380'	
at of groundwater withdrawn each year	275.glls.per.year
at of groundwater withdrawn each year	276.glls.per.year able .0-18!_surface_soil, ater.sand, .103!149! .171!203!_water_sand, 265!_hard_rock, .265-316. bale. g out the policy of this act, including
at of groundwater withdrawn each year 106,2 encountered in the drilling of each well if available, 22! - 45! blue shale, 45! - 103! was - 16! coal, 16! - 203! blue shale, 26! - 375! water sand, 375! - 380! blue sho of a similar nature as may be useful in carrying page of any county record. Well Driller, 1 Recorded records, unknown	276 glis. per year sible 0-18! surface soil, ater sand, 103! - 149! 171! - 203! water sand, 265! hard rock, 265-316 hale. g out the policy of this act, including
	Declaration of Vested Groundwater R (Under Chapter 237, Mentana Session Laws, to Cooperative, Inc. of AShland Appropriator) (Address) abud State of Montana bundwater according to the Montana laws in eff 2. The beneficial use on which commercial, water for off 3. Date or approximate date of a tinuous the use has been

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 1648.

STATE OF MONTANA, COUNTY OF ROSEBUD SS.

Filed on 12 75 dry of Much

1962 at 9:00 C'clock A M

Daws of Jack

By Letty M. Lantaine

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CW	,	

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



File No..

DUPLICATE

Well #2 Basement of Office

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Rosebud المعلى يا (وا JAN 1 0 1964

T 3S R LLE

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

located.

Please answer all questions. If is 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.

Well Log

0 - 4	ft.	Yellow clay	196 - 205 ft.	Gray shale
4 - 15	#	Broken limestone	205 - 207 °	Coal
15 - 22	Ħ	Yellow clay	207 - 217 "	Gray shale
22 - 30	w	Black shale, some coal	217 - 220 "	Coal
30 - 38		Gray shale	220 - 215 *	Green shale, slate
38 - 47		Yellow clay & trap rock, seep water		rock & gray shale
47 - 70		Gray shale	2h5 - 260 *	Sand rock & water
70 - 100	Ħ	Sand rock & water, 8 gal/min.	260 - 268 *	Gray shale
100 - 110	Ħ	Gray shale	268 - 287 "	Sandstone, water
110 - 140	#	Sand rock & water,	287 - 289 *	Rock
140 - 155	11	Grey shale	289 - 297 "	Sandstone
155 - 160	W	Soft coal	297 - 305 "	Gray shale
160 - 170	91	Green shale	305 - 307 "	Sand stone
1700- 175		Black shale	307 - 345 "	Green & gray shale,
			50. 5.0	& coal
175 - 192		Orey shale	as as a made as	
192 - 196	u	Rock	345 - 375 "	. Sandrock & water
_,, .			375 ~ 377 "	Hard rock
			377 - 381 "	Soft sand
			311 4 30T "	DATA BEIN

179563

STATE OF MONTANA, COUNTY OF ROSEBUD SS. FILED DEC. 19,1963 AT 11-AM, CO.CLERK

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Approved Stock Form-State Publishing Co., Helena, Montana-41338

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File No.....

T 35 R HAR

DUPLICATE

Well # 1 Outside office STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

County Rosebud M JAN 1 0 1964

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)		(Town)
County of Resebud	State of Montana	
•• •	ding to the Montana laws in effect prior to J	anuary 1, 1902, as 10110w
N .	0 77 1 41 1 11 11 11 11	·
	2. The beneficial use on which the claim is Irrigation water	Dased
	***************************************	***************************************
*	3. Date or approximate date of earliest be	neficial use; and how co
	tinuous the use has been 7/15/54 =	Annually, April vo
E	***************************************	
	4 ***	
	4. The amount of groundwater claimed (in per minute) ogallons per min.	
		······································
	5. If used for irrigation, give the acreage a to which water has been applied and a	nd description of the lan
. . .	42 acres. Low watering of law	n and gardens.
.1/4 MM Sec. 11 T.38 R. hhE	Swimit Sec. 11, T. 38, R. LLE.	
icate point of appropriation	United States of America, Cust	M. Wafformi Lonese
place of use, if possible. h small square represents 10	6. The means of withdrawing such water	from the ground and t
es.	location of each well or other means of	withdrawal
***************************************	pletion of the construction of the well, wells	, or other works for wit
The depth of water table	pletion of the construction of the well, wells 2 feet	, or other works for wi
The depth of water table	pletion of the construction of the well, wells	, or other works for wit
The depth of water table	pletion of the construction of the well, wells 2 feet ype, size and depth of each well or the genera water. Drilled well, 6 inch casing at	, or other works for with
The depth of water table	pletion of the construction of the well, wells 2 feet	, or other works for with
The depth of water table	pletion of the construction of the well, wells 2 feet ype, size and depth of each well or the genera water Drilled well, 6 inch casing at	, or other works for with a specifications of any other lands foot
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The depth of water table	pletion of the construction of the well, wells 2 feet ype, size and depth of each well or the genera water Drilled well, 6 inch casing at her withdrawn each year 900,000 gals.	, or other works for wi
The depth of water table	pletion of the construction of the well, wells 2 feet ype, size and depth of each well or the general water. Drilled well, 6 inch casing at the withdrawn each year. 900,000 gals. In the drilling of each well if available. We nature as may be useful in carrying out the county record.	, or other works for wir
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The depth of water table	pletion of the construction of the well, wells 2 feet ype, size and depth of each well or the general water. Drilled well, 6 inch casing at the withdrawn each year. 900,000 gals. In the drilling of each well if available. We nature as may be useful in carrying out the county record.	, or other works for wir

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.

Fault in formation - no returns Oray shale Sand rock Shale Sand rock Shale Sand

34 ft. 43 " 53 " 69 " 92 " 101 " 113}" 0 -34 -43 -53 -69 -92 -101 -

113 ft. - Bottom of well.

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STATE OF MONTANA, COUNTY
7F ROSIBUD 88. FILED DEC.
19,1963 AT 11.AM, CO.CLERK 7 25 1

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File No

Well No. 3 On Eill

R hh T. 38 County Rosebud

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 10 1964

Declaration of Vested Groundwater Rights

(Name of Appropriator)		, of <u>Ashland</u> (Address)	(Town)
County of Rosebud	1! 4- 41-	State of Montana	
have appropriated groundwater accord	uing to the	siontana tawa in effect prior to	sanuary 1, 1902, as idilows
		neficial use on which the claim is	based
x	2 Dete -		
	tinuou to Dec	r approximate date of earliest be the use has been June 15, 1	947. Ammally, Jan.
	4. The ar	nount of groundwater claimed (inute) 15 gala./min.	n miner's inches or gallon
	to whi	for irrigation, give the acreage seek water has been applied and	name of the owner thereo
1/ M Sec T 35 Rhile	**********		
dicate point of appropriation of place of use, if possible.	P0104-7-4401		
ach small square represents 10		neans of withdrawing such water in of each well or other means o atric pump, 5 2 2 3 3 5 6 11.	
•	E100	tric pump, Swimmi 500, 11,	T.D., R.W.E.
The date of commencement and com	oletion of the	ne construction of the well, well,	s, or other works for with
3. The depth of water table	eet	denth of each well or the genera	al specifications of any oth
S. The depth of water table	eet	denth of each well or the genera	al specifications of any other
9. So far as it may be available, the ty works for the withdrawal of ground	pe, size and	depth of each well or the generalized well, is inch casing,	al specifications of any othe 207 feet deep
9. So far as it may be available, the ty works for the withdrawal of grounds 0. The estimated amount of groundwat	pe, size and water. Dr.	depth of each well or the generalized well, is inch casing,	al specifications of any other 207 feat deep
3. The depth of water table	pe, size and water. Dr.	depth of each well or the generalized well, is inch casing,	al specifications of any other 207 feat deep
9. So far as it may be available, the ty works for the withdrawal of grounds 10. The estimated amount of groundwat 11. The log of formations encountered in the standard section of a similar reference to book and page of any control of the standard section of the similar reference to book and page of any control of the standard section of	er withdrav	I depth of each well or the generalized well, is inch casing, on each year. 500,000 gallong of each well if available.	al specifications of any other 207 feet deep. me annually on back policy of this act, including
9. So far as it may be available, the ty works for the withdrawal of grounds. 10. The estimated amount of groundwat. 11. The log of formations encountered in the control of the control	pe, size and water. Dr.	i depth of each well or the generalized well, is inch casing, in each year 500,000 gallong of each well if available for the well in carrying out the some	al specifications of any other 207 feat deep. ns annually on back policy of this act, including the section of the section o
9. So far as it may be available, the ty works for the withdrawal of grounds. 10. The estimated amount of groundwat. 11. The log of formations encountered in the control of the control	pe, size and water. Dr.	of America - Custer Nation	ns annually on back policy of this act, including the rest was a record to the record
8. The depth of water table	pe, size and water. Dr.	of America - Custer Nation	al specifications of any other 207 feat deep. ns annually on back policy of this act, including the section of the section o

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 Sirie Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 3.214

0 -	5 it.	Surface soil
5 -	15 "	Grey clay
		Yellow clay - sandato
22 -	30 "	Grey clay
30 -		Sands tone
35 -	47 "	Grey shale
47 -	58 "	Coal
	60 "	Grey shale
60 -	80 m	Sandatone
80 -	84 "	Yellow clay

STATE OF MONTANA, COUNTY 2 ROSEBUD SS. FILED DEC. 19,1963 AT 11-AM, CO, CLERK 8h = 91 ft. Cosl 91 - 100 * Grey shale 100 - 109 * Yellow clay 109 - 112 * Grey shale 112 - 118 * Sandstone - seeg-1 gal/min, 118 - 121 * Cosl 121 - 130 * Grey shale 130 - 168 * Grey sandstone 168 - 182 * Coarse water sand 182 - 207 * Grey sandstone

179562

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GV.	Approved Stock Form-State Publisher	
File No		T : R (1)
\DUPLICATE	li general de d	County Rose bud
3)	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER COL	E
	OFFICE OF STATE ENGINEER	DECEIVED

Declaration of Vested Groundwater RightsEP 30 1963

(Under Chapter 237, Montana Session Laws, 1961)

R.E. Whiteker	of Ashland Montana
(ivanie of Appropriator) (Address) (Town) State of Montana
Jounty of	ording to the Montana laws in effect prior to January 1, 1962, as follows:
- P	covered to the profitant laws in effect prior to danuary 1, 1902, as follows
ASHLAND TONN XI-SILE	\mathbf{r}_{i}
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how cor
	tinuous the use has been August 1946 - constant

1 1 1 1 1 1 1 1	***************************************
	4. The amount of ground-vistor element (in mineral inches in the
121	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute)30 gsl per minute

	5. If used for irrigation, give the acreage and description of the land
\	to which water has been applied and name of the owner thereo
سقت	not used for irrigation purposes
4 Sec. 11. T.3-SR. 44E	
ate point of appropriation	
ate point of appropriation place of use, if possible.	6. The means of withdrawing such water from the ground and th
small square represents 10	location of each well or other means of withdrawal
- Loudeu S.B. COFREE D. Ammediately Sidesens to	block runp
	EAV ATLANTA ALGO TO CONTRACT (CONTRACT
Original Townsite of Asi	h] and
tana	al and
tana The date of commencement and co	hland
tana The date of commencement and codrawal of groundwaisr	mpletion of the construction of the well, wells, or other works for with August 1946
tana The date of commencement and codrawal of groundwais	hland
tana The date of commencement and codrawal of groundwater	mpletion of the construction of the well, wells, or other works for with August 1946
tana The date of commencement and codrawal of groundwaisr	mpletion of the construction of the well, wells, or other works for with August 1946
The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with August 1946. 235 - 257 type, size and depth of each well or the general specifications of any other dwater. 2884 240 feet with 2 inch pipe
tana The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with August 1946. 235 - 257. type, size and depth of each well or the general specifications of any other dwater. cased 240 feet with 2 inch pipe.
tana The date of commencement and contraval of groundwater	mpletion of the construction of the well, wells, or other works for with August 1946. 235 - 257. type, size and depth of each well or the general specifications of any other dwater. cased 240 feet with 2 inch pipe.
tana The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with August 1946 235 - 257 type, size and depth of each well or the general specifications of any other dwater. cased 240 feet with 2 inch pipe
tana The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with August 1946. 235 - 257. type, size and depth of each well or the general specifications of any other dwater. cased 240 feet with 2 inch pipe.
tana The date of commencement and confrawal of groundwater	mpletion of the construction of the well, wells, or other works for with August 1946 235 = 257 type, size and depth of each well or the general specifications of any other dwater. cased 240 feet with 2 inch pipe
tana The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with August 1946 235 - 257 type, size and depth of each well or the general specifications of any other dwater. cased 240 feet with 2 inch pipe
tana The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with August 1946 235 - 257 type, size and depth of each well or the general specifications of any other dwater
The date of commencement and confirmation of groundwater	mpletion of the construction of the well, wells, or other works for with August 1946 235 - 257 type, size and depth of each well or the general specifications of any other dwater cased 240 feet with 2 inch pipe ater withdrawn each year in the drilling of each well if available 1-70 top soil-grave the shale water sand to 195 and rook-blue shale
The date of commencement and confirmation of groundwater	mpletion of the construction of the well, wells, or other works for with August 1946 235 = 257 type, size and depth of each well or the general specifications of any other dwater cased 240 feet with 2 inch pipe ater withdrawn each year in the drilling of each well if available 1=70. top soil=grays tue shele water sand to 195 and rock=blue shele 235=257 water sand f
The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with August 1946 235 - 257 type, size and depth of each well or the general specifications of any other dwater cased 240 feet with 2 inch pipe ater withdrawn each year in the drilling of each well if available 1-70 top soil-grave the shale water sand to 195 and rook-blue shale
The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with August 1946 235 = 257 type, size and depth of each well or the general specifications of any other dwater. cased 240 feet with 2 inch pipe ater withdrawn each year. in the drilling of each well if available 1=70. top soil-grave the case and to 195 and rock-shue shall a specific at the control of the control of the control of the well, wells, or other works for with a specific at the case and the case and the control of the well, wells, or other works for with a specific at the case and the case
The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with August 1946 235 = 257 type, size and depth of each well or the general specifications of any other dwater. cased 240 feet with 2 inch pipe ater withdrawn each year in the drilling of each well if available 1=70. top soil-grays the state sand for the sand for the policy of this act, including the nature as may be useful in carrying out the policy of this act, including the sand sand sand sand sand sand sand sand
The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with August 1946 235 = 257 typs, size and depth of each well or the general specifications of any other dwater. cased 240 feet with 2 inch pipe ater withdrawn each year. in the drilling of each well if available 1=70. top soil-grays 195-235 rock-sandlus shale/ 235=257 water send file. The nature as may be useful in carrying out the policy of this act, including county record.
The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with August 1946 235 = 257 type, size and depth of each well or the general specifications of any other dwater. cased 240 feet with 2 inch pipe ater withdrawn each year in the drilling of each well if available 1=70. top soil-grays the state sand for the sand for the policy of this act, including the nature as may be useful in carrying out the policy of this act, including the sand sand sand sand sand sand sand sand
The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with August 1946 235 = 257 typs, size and depth of each well or the general specifications of any other dwater. cased 240 feet with 2 inch pipe ater withdrawn each year. in the drilling of each well if available 1=70. top soil-grays 195-235 rock-sandlus shale/ 235=257 water send file. The nature as may be useful in carrying out the policy of this act, including county record.
The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with August 1946 235 = 257 typs, size and depth of each well or the general specifications of any other dwater. cased 240 feet with 2 inch pipe ater withdrawn each year. in the drilling of each well if available 1=70. top soil-grays 195-235 rock-sandlus shale/ 235=257 water send file. The nature as may be useful in carrying out the policy of this act, including county record.

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. 6105.

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File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation INEER Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater dec .30, Contractor (if any) Address of Contractor Date Started. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent Indicate point of appropriation and place of use, if possible. Signature of Owner

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

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

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

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

STATE OF MONTANA, COUNTY OF ROSEBUD SS-FILED DEC 30,1963, AT 10:05 PM, CO. QLERK 2° PM Howard Jan

.∼ GW·		
		Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	D	T VA. R 77 E
DUPLI	CATE	County. County
		STATE OF MONTANA
		TRATOR OF GROUNDWATER CODE L. 2 JAN 3 1964
•	-	CALL but pure
	Declaration o	f Vested Groundwater Rights ENGINEER
	(Under Cha	pter 237, Montana Session Laws, 1961)
	1/ 2	
1	Henry Brey	alakland
Com	nty of Poseling	(Address) (Town)
have	appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
	N	
		2. The beneficial use on which the claim is based
		product of the water
		3. Date or approximate date of earliest beneficial use; and how continu-
		ous the use has been about year 1910
w	X F	June West
		4. The amount of groundwater claimed (in miner's inches or gallons
ļ		` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `
		per minute) le gellone ser minute
7+1		5. If used for irrigation, give the acreage and description of the lands
بر الماري سرايا بر	ila line 5	to which water has been applied and name of the owner thereof
1/4	Sec 28 T 3 S.R 44 E	
	te point of appropriation	
	ace of use, if possible. Each square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
		tion of each yell or other means of withdrawal
		Hinch Caseing and disk any Three for arteria
7.	The date of commoncement and comm	oletion of the construction of the well, wells, or other works for with-
	rawal of groundwater	netion of the construction of the went, wents, or other works for with-
	aurono.	
8. T	he depth of water table	I 200 Jul das
9 8	n for as it may be available the tw	pe, size and depth of each well or the general specifications of any other
w	orks for the withdrawal of groundwat	er
•••	,	00 feet delle - 4 max lassing to tollow
•••		
10. T	he estimated amount of groundwater	withdrawn each year 3, 110, 400 gol 360 days
		he drilling of each well if available
		vilable
		vace
10 0		
		ature as may be useful in carrying out the policy of this act, including
	·	•
•		
		Signature of Owner. Henry To rea
		Signature of Owner Hanny Date Dec. 30, 1963
		Date

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, COUNTY
ROSEBUD SS. FILED DEC.
30,1963, AT 10.25 F.M., CO. CLERK
202 pd Hound June

N

DRILLER'S LOG

Indicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

LICENSE NO.....

MONTANA WATER RESOURCES BOARD						ness of strata such as soil, clay, san				
NOTICE OF COMPLETION OF GROUNDWATER									, shale, sandstone, etc. Show	
APPROPRIATION BY MEANS OF WELL									at which water is found and to which water rises in well.	
	Deve	eloped aft	er Janua	ry 1, 1962				neigni	to which water rises in well.	
(Under C	hapter 237	Montana	Session	Laws, 1961	, as amend	led)	Top of	Ground	(Elev. above sea level)	
This form	to be prep	ared by	driller, a	nd three co	pies to be	filed	From (Feel)	To (Feet)	(anev. acove see sever)	
by the own	ier with th	e County	Clerk ar	nd Recorder	in the cou	nty in	(Feat)	(Feet)		
		-		be retained cable, so sta	•	4L_			Unimown es driller is-	
form may k			iioi appii	cable, so sid	ile, Dillei Wii	e ine			<u> </u>	
Owner	Shirley	Haloy		For Admi	nistrator's L	lse				
Address:	Ashland.	Montan								
Address	······			File 974 2	ر در در ۱۳۰۰ کی					
*************			•	15:45 a.n	Þ				<u></u>	
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com	pleted	<u>V</u>	••••••							-
Tunn of wa	.11	Sud 11	l a d							
Type of we	III	DE LL	(D	ug, driven, bored	or drilled)	•••••				
Equipment	used	Rote	····	Churn drill, rota				 -		
						_				
Water Use:	Domestic	[] wo	inicipal [_ Stock ≋ [] Irrigati	on 📙				
Indu	ustrial 🔲	Drainage	· 🗆 o	ther 🗀*	Garden/Lav	wn 🗀		 -		
#Dagadha										
state	number of	acres and	l location	drainage of	r omer. E) ita (i.e. Loi,	spiain, Block		 		4
•								 -		1
oilu r	addition,		••	**************		·····]
ESTIMATED	ANNUAL	WITHDRA	WAL	•••••••		•••••			<u></u>	4
Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)		PERFORATION	is		 -		1
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		[<u> </u>							1
	N		F 4			£. •				4
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			at	32	gallons	per minute,				1
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Driller's Sid	gnature	H. L.	Drain							1
	-									-{
Driller's Ac	ddress	Broed	us, Mor	tana			<u></u>			
				LICENS	E NO				Show exact depth of bottom	1

NOY OF ROSEBUDS

A NEY OF ROREBUD So. at on the 35 day of . Though

⊅₩ .	Approved Stock Form-State Publishing Co., Helena, Montana 42234
File No	т 38, в 44
DUPLICATE	County Total
	TRATOR OF GROUNDWATER GODE JAN 3 1964
Declaration of	of Vested Groundwater Rights ENGINEER
(Under Cha	apter 237, Montana Session Laws, 1961)
1 Honry Bren	a askland
County of	(Address) (Town)
have appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial pee on which the claim is based
	stock water
V.	3. Date or approximate date of earliest beneficial use; and how continuous the reaches here
NV F	ons the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) Jahran Jahr
*	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner threeof
1W/V Sec. 35 T. 3 & R. 44	
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	widnell-with 2 mil page
7. The date of commencement and comparate drawal of groundwater.	piction of the construction of the well, wells, or other works for with-
8. The depth of water table	
So far as it may be available, the ty works for the withdrawal of groundwat	pe, size and depth of each well or the general specifications of any other
coulded up with a	Suggest 5 get lef - estimate 4 get dien.
10. The estimated amount of groundwater	withdrawn each year 540,000 gallona
	the drilling of each well if available
det + clast	25 pet. then het andick
	nature as may be useful in carrying out the policy of this act, including unty record
	Signature Owner Date Dec. 30, 1763
	Date Dec. 30, 1963
Three conies to be filed by the owner with t	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. 21079

STATE OF MONTANA, COUNTY

PROSEBUD SS. FILED DEC.

30,1963, ATUSERM, CO.CLERK

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GROUNDWATER INDEX

Page _/_of__

County RoseBup Twp. 45 outh Rge. 44 EAST

					. Again.
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks	
3	U.S.A CUSTER N.F	6w-3	179537		
5	HALEY SHIRLEY	6W-2	972		1
-3	HALEY SHIRLEY	6W-2	973		
5	SCHAUDEL ROBERT + MARGIE	6 w-3	180420		
5	*1 11 11	6w-4	180418		
8	MCKELVEY, GKNN E	6w-2	921		
12	U.S. DEPT of Agriculture	WATERWELLLOG	147687		
12	U.S.A. CUSTER N.F	6w-4	179565	······	
1.3	11 15 18	6w·3	179546		
/3	12 12 12	6w-3	179559		
15	SCHAUDEL ROBERT & MARGIE	6w-4	180419		
18	WAGNER, HERBERT T	6W-1	180089		
19	1/ 1/ 1/	6w-3	180088		
22	U.S.A. CUSTER N.F	6W-4	179567		
23	(1) 15 15	6w.4	179568		
20	11 12 12	6w-3	179560		
126	1: 14 15	6w-3	179538		
28	11 (1)	6w-4	179564		
35	15 11 11	6w-3	179544		
3/2	91 35 11	6W-3	179550		
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GROUNDWATER INDEX

Page <u>/</u> of_____

County RoseBup Twp. 45 out 4 Rge. 44 EAST

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks	
3	U.S.A CUSTER N.F	6w-3	119537		
5	HACEY SHIRLEY	6W-2	772		
<u>.</u> 2	HALEY, SHIRLEY	6W-Z	973		
5	SCHAUDEL, ROBERT + MARGIE	6 w~3	180420		
5	27 27 11	6w-4	180418		
8	MCKELVEY, GLENN E	6w-2	921		
12	U.S. DEPT of Agriculture	WATERWELLLOS	147687		
12	U.S.A. CUSTER N.F	6w-4	179565		
13	11 15 58	6ω⋅3	179546		
13	12 12 12	6w-3	179559	····	
15	SCHAUDEL ROBERT - MARGIE	6w-4	180419		
18	WAGNER HERBERT T	6w-4	180089		
19		6w-3	180088		
122	U.S.A. CUSTER N.F	6w·4	179567		
23	11 11 11	6w-4	179568		
20	17 12 13	6ω-3	179560		
26	11 11 14	6w-3	179538		
28		6w-4	179564		
35		6w-3	179544		
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File No.

DUPLICATE

4 5 R 44 E. County Rosebud

SPRINGS

STATE OF MONTANA

DECEIVED ADMINISTRATOR OF GROUNDWATER CODE OFFICT OF STATE ENGINEER

STAIL ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater. 1951
Owner U.S.A Custer N.F. Address Achland, Montana
Contractor (if any)
Address of Contractor
Date Started 1951 Date Completed 1951
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
water when applicable Spring
water when applicable
P
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
estimate approximate lengths of periods of use
O.l. gals/min. flow measurement. Used annually
May 1 to Dec. 1
United States of America - Custer National Forest
Signature of Owner.
By: Acting District Ranger
Date 12/19/63

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

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

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

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, COUNTY OF ROSEBUD SS FILED DEC. 19,1963 AT 11 AM. CO.CLERK

DRILLER'S LOG Indicate the character, color, thickness of strate such as soil, clay, sand, gravel, shale, sendstone, etc. Show

depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

which the well is located, last copy to be retained by driller. Discourage all questions. If not applicable, so state, otherwise the form may be returned. Owner@bix?lay_Halay		by	the owr	er with the	e County	Clerk ar	and three co nd Recorder	in the cou	filed ntv in	From (Feet)	To (Feet)		
AddressAshland, Montans File \$722		w! Ple	nich the s ease ansv	well is loca ver all ques	ited, last itions. If	copy to	be retained	by driller.	,			Unknown as driller is deceased.	
Address Ashland, Montans File 7722 Moy 35,1922. Mot 45 Gree Completed 1952		10	iiii illay t	pe reioilled							,,		
Address Ashland, Montans File 7722 Moy 35,1922. Mot 45 Gree Completed 1952		0	vner Sb1 :	rley Hala	Z		F A 1						
Date well started				-									
Date well started							1 -						
Date well started		•••					May 25,19	12 10:4	Same.				
Type of well							1 ' '						
Type of well		Da	ite well s	started			GW 1						
Equipment used Rotests Charactell, rotest or estates			com	pleted	1952								
Equipment used		Ту	pe of we	ıl	Dr:	llled			•••••				
Water Use: Domestica Municipal Stocka Irrigation □ Industrial □ Drainago □ Ciher □* Garden/Lewn ⊠ *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). ESTIMATED ANNUAL WITHDRAWAL Stock of Callag **Role of Callag **N No. 2 **In 1/2 36 Ft. **N No. 2 **N No. 3 **N No. 4 **N N		Eq	uipment	used	Rot	47						Now young or so many pages many pages 1970s. And pages 1970s are many or or other 1970s.	
Industrial Drainage Giher Serden/Lawn Serden/Lawn Serden Service USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Freed Size of Casing Freed (Freed) (Freed			, ,			•	•		on [7]				
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USE: If used for irrigation, industrial, drainage or other. Explain, state number of ecres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Site and Verteb or Casing (Fost) (Fost) PERFORATIONS N NO. 2 Static water level for the body of Casing (Fost) (Fost			Indu	ustrial 🔲	Drainage		ther 🗆*	Garden/Lav	wn 🖾		 -		
USE: If used for irrigation, industrial, drainage or other. Explain, state number of ecres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Site and Verteb or Casing (Fost) (Fost) PERFORATIONS N NO. 2 Static water level for the body of Casing (Fost) (Fost		*[)escribe						-				
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W Static water levelft.* Pumping water levelft.* at													1
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began. *Measured from ground level. Well daveloped by for													-
*Measured from ground level. Well developed by for				1		_		aminutes att	er pumping	}			1
for hours. Power. Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff) HIE Was v. Secondary Se		₩			+	-	-	m ground l	evel.]
Power				Ì									4
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HR 1/4 No 1/4 Sec5 T. US N R IIII S W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature He L. Drain			1										1
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EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature H. L. Drain				ร	7	₩		******					7
Driller's Signature								JSE, IF POS	SSIBLE.				-
1 1 1							ACRES.				<u> </u>		1
1 1 1					W. T.	Yhand a				1	T		7
		D	riller's Sid	gnature	**********	Drain							4

LICENSE NO.

Show exact depth of bottom

MINTY OF ROGERUS SS.

Had on this 25 day if May

10: 45 o'clock A. M.

Warnard Jan

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10年10年10年

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or Bitty Da Intain

3 GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter	237	Montana	Session	Laws.	1961.	as	amended

inis form for the awar	to be prepared the	ared by	Clerk an	nd three co d Recorder	pies to be	filed	(Free!)	CACOR)		
which the	well is loca	ited, last	copy to !	pe retained	by driller.	•			es driller is decrees	ed.
lease answ	ver all ques	tions. If		able, so sta		e the				
orm may t	be returned	<u> </u>						L		
owner 51	irley Re	ley	r							
			1.	For Admi)				
Address	ishland,			File 9 23	······					
			i	May 25,19						
Date well s	started 195	2		GW 1	••					
com	pleted		<u>.</u>							
Type of we	ll	Drille	d O	ig, driven, bored	or drilled)				، جانب ہیںیا داخت کرے چانان سیان جیس شدہ جانبہ جانبے جانبہ جانبہ	
Equipment	u se d	Rotery	,	Churn drill, rotar	************					
Water Use:	Domestic	□ Wr	ınicipal [on []				
Indu	ustrial 🗀	Drainage	· 🗆 O	her 🗀*	Garden/Lav	vn 🗀				
*Describe										
				drainage or						
state	number of	acres and	location	or other da	ta (i.e. Lot,	Block				
and A	Additlon)	•••••••••	••••••••		·				ا با با المان المان المان المان المان المان المان المان المان المان المان المان المان المان المان المان المان من المان	
ESTIMATED	ANNUAL \	WITHDRA	WAL	*****************						
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Size of Drilled Floid	of Cosing	(Feet)	(Feet)		PERFORATION					
				Kind Size	From (Feet)	(Feet)				
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			900 U		1				، سال الحدد ولكا حديد جديد الحدد عليه عليه عليه عليه عليه عليه عليه عليه	
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<u> </u>		 	1	<u> </u>	}	<u> </u>				
	N	 _	C1-4			L, +				
	}	1 1		tic water lev nping water				 	 	
			at		gallons 1	per minute,	,			
}		1		asured	minutes aft	er pumping		 -		
w 			•	gan. easured from	m ground le	evel.				
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	~			ver		ИЕ				{
	1		Ren	narks: (Grav	vel packing,	cementing				
	s		pac	kers, type c	of shutoff)					
SW 4	NW 1/4 Se	, 3	,			••••••				
T. IS	<u>N</u> R.	h í	Ē	· · · · · · · · · · · · · · · · · · ·		•-•				
	\$		w				 			
	LOCATION ALL SQUARE			LACE OF L ACRES	JSE, IF POS	ssible.				
				raunes.						
Driller's Sig	gnature		As STI		·····					
Deillee's Ac	ddaaa	Broadu	s, Noga	e c ra					I	

License No.....

50,458

_ Show exact depth of bottom

County... Rosebud.

DRILLER'S LOG Indicate the character, color, thick-

ness of strate such as soli, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Elty. above sea level) __

Top of Ground

DUNTY OF ROTEBUD SE which can there of Acy of Array

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Jan. 20-1764 Robert S. School Bring, most Contractor (if any)	
	Address of Contractor Been in operation unice 1920 or before Date Started	
w ×	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable 1948 word was infrared and wine then Spring runs is alow 20 feet file-2" from shallo solve Road-water runs about 3 gallone for minute	
Ne sec 41. 442. Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use	
This form to be prepared by contract	Signature of Owner / wo with Schamule Date 20-1964	
This form to be prepared by contractor (if any), otherwise by we owner.		

The Manager

1

ŕ.

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

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

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

STATE OF MONTANA, COUNTY OF ROSEBUD GS. FILED JAN. 20th, 1964, AT 1023/11, CO. CLERK Alexand Dail 134 13th, The Dontaine 134 13th, The Do

	Approved Stock Form—State Publishing Co., Helena, Montana 42234
	T 4 South M 44 east
File No	
077	STATE OF MONTANA TRATOR OF GROUNDWATER CODE STATE ENGINEER F Vested Groundwater Rights:
	oter 237, Montana Session Laws, 1961)
1 Robert C.& Margie B. Schaudel	of Birner
(Name of Appropriator)	(Address) (Town)
County of have appropriated groundwater according	State of Sta
Sec. 5.60 Sec. 8 Sec. 7.45 R.44 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	2. The beneficial use on which the claim is based well No.1 Artisian household, 800k, laum Well No.1 Artisian household, 800k, laum Well No.2 Nard water for garden and flowers 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Well No.1 Artisian 1946 Well No. 2 1956 4. The amount of groundwater claimed (in miner's inches or gallons per minute) Well No.1 flow about eight gal. per minute well No. 2 is pumped 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 Well No.1 waters laum, trees near house Well No.2 Waters garden and I have a ditch to flower beds. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Well No. 1 flows about eight gallons per minute. It flowed 20 gil. when drilled. Well No. 2 pumped with electric motor.
8. The depth of water table. Wall No 9. So far as it may be available, the typ works for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered in the standy top scil., 10-30 46-50 ft blue line rock, 50-70 1/0-1/4/ rock, 1/4-165 blue she 193-197 rock, 197-270 shale, 270-2	e, size and depth of each well or the general specifications of any other will be 1 two inch pipe, Well be 2 four such pipe. withdrawn each year. Well be 1 15,000 gal. Be 2 12,000 ga withdrawn each wall if syntable. Artisian well be 1 log gravel and 30 - 11 sundstone, 11-16 blue shale, 21us shale strenked with coal, 70 - 120 ft blue shale, 21us shale strenked with coal, 70 - 120 ft blue shale, 25 shale & sand, 285-287 rock, 287-300 shale sand, 300-365 ature as may be useful in carrying out the policy of this act, including ty record Log continued \$654-375 water_sand-flow 20 gal.
	Signature of Owner of Support & Support Date 1964

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

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