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

Show exact depth of bottom.

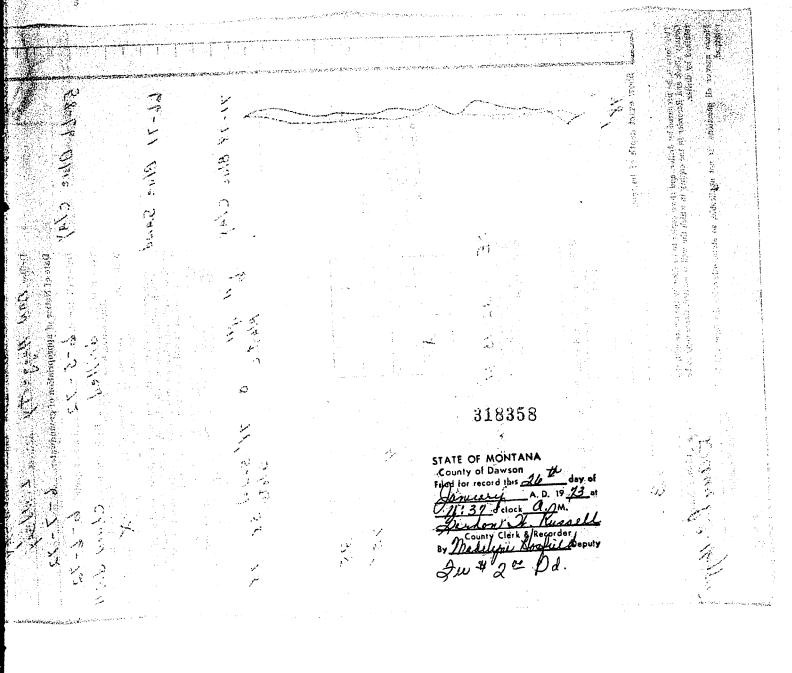
la

tion).

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

Driller's License Number

Driller's Signature.



Ñ.

~ }	Approved Stock I	Form-State Publishing Co., H	elena, Montana—41921
le No		т15	R 51
UPLICATE		County	Dawson
	STATE OF MONTANA		
	TRATOR OF GROUNDW		CYPIVE
· Oi	FICE OF STATE ENGIN	<u></u>	LANGE A SHARE
Declaration	of Vested Groun	dwater Right	s JAN 14 1964
(Under C	apter 237, Montana Session	1 Laws, 1961)	STAIL LIVEINE
Conrad H. Hegg	, of 300	E. Mann St.,	(Town)
(Name of Appropriator	•	Address) Montane	(IDWII)
have appropriated groundwater accord	ng to the Montana laws in	n effect prior to Janu	ary 1, 1962, as follows:
и		une" .	- 605
6,-/	2. The beneficial use on (2) stock waters	which the claim is bas (3) stock water	d (1) stock water; and household
	3. Date or approximate	date of earliest benefit	icial use; and how contin
	constant: (3)	1951, constant.	ent; (2) 1939,
F			·
	4. The amount of grou	ındwater claimed (in	miner's inches or gallo
	per minute)(1)	3 mllons; (2)	4 gallons;
	(3)5.gallons.		
	5. If used for irrigation	n, give the acreage ar	nd description of the land ame of the owner there
s	to which water has Not used for	trrication	ame of the owner there
NB.1/4 Sec3/4 T1.5. R52.	***************************************		
ndicate point of appropriation	***********************************	***************************************	
nd place of use, if possible. Each mall square represents 10 acres.	6. The means of withdr	rawing such water fro	m the ground and the loc
	tion of each well or o	ther means of withdra	wal(1) windmill o
		p	· · · · · · · · · · · · · · · · · · ·
7. The date of commencement and co	onlation of the construction	of the wall wells	or other works for wit
drawal of groundwater(1) 193	2; (2) 1939; (3)	1951	
8. The depth of water table (1) 20	t. (2) 20 ft. (3)	30 ft.	
9. So far as it may be available, the		h well on the general	ancaifications of any oth
works for the withdrawal of ground	ater (1) hand dug. 2.	ftdiameter,32	£
(2) hand-dug, 2 ft. diameter	. 28 ft. depth; (3)	drilled, & inch	cesing, 72 ft. dep
) 200,000 gal. (

Signature of Owner Comad 71 Hiss

Date...... December -30, -1963 ------

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.

The second of th (1) 270, 000 cm. (1) 150,000 cm. (2) 200,000 cm.

The Set Dog out it may be presidented the top of the set does not call the set of the set of the date of the set of the s R. guide drydd at weige jedie . (2) 20 cc. (2) 20 ch. (3) 30 cc. dimmed to grow the many of the contract of the cologs, (a) personer source. (3) absolute busp. The state of the s Amazonia internativa internativa Amazonia manatoria internativa Manazonia internativa THE REPORT OF to die Constitution and a feet for 1982 (a) ather a constant constant

providence describeral of a sending country of more to use to users.

286689 J. 25. 4 3.00 2

STATE OF MONTANA County of Dawson

Filed for record this 30 th day of Bio O'clock M.

County Clerk and Recorder.

Deputy.

Dree Pd. # 2 00

GROUNDWATER INDEX

County Danban

Twp. 15 N Rge. 52 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	Mollett, Worold W.	71,14	286593	
5	Roofed H. 21.	14.12	304/40-	
77	11.	11/14	286697	
7-	Hess has plationed H.	57 Wellfog	28007	
2	member Rollet		326/11	
<u>}</u>	Mc Maha Policet	1,00	285225	
/-	1 South	52 1-01 7-0	215 225	
7	Tiess Stackes	O Just		
} -	Hess Brother bright	STUDIN SOG	286692	
7_	Soose mes James	24.12	30/08/04	
12	Joetha 1	12/13	287037	
//	Concluser Edwin	11.13	286934	
7		2 = 1018	1.3/	_
جر/	Sease, Trugili	571 2010		
1/	ma to a	Hill of	286907	
18	Mantana, State of	Hist	28631	
/ 	me makin Rabert	11.17	310460	
<u> </u>	limited in the state of the sta	7/13	10460	
	Martett, Conside 6.	1443	128 Daz D	See See 13 abour
24	The state of the s	21.14	28 7036	200 20,13 4000
<u>~ 7</u>	Jacque, Ce. 15	57 Well &		
27	This all a kn	10 / Well 30		-TEN-RESE
☆	Konia Ludwia	-7.100	/	<u> </u>
24	I de trata	10/10/2012	729/220	
24	Total Karl	Hud	170/10/5	
2×	Towner Ray	14,12	20/6/7	
ردا	- Jacob	7. 3	28/0335	
35	dige Robert	412 2	286334	
33	Mar. Artur	- 1 . 2 2	1400337	
35	/ Fornall Kasl	203	286590	Dog Jee 3 Tup 141
<u></u>				190 53E
16	Hess, Joseph T, + Coursel H	GW3	286691	- 0
<u> </u>				<u> </u>
<u> </u>				
<u> </u>				
-				
-				
-				
-				
-				<u> </u>
-				<u> </u>
-				
<u></u>				

GW	Approved Stock Form.—State Publishing Co., Helena, Montana—41921
File No	T 15 B 57
DUPLICATE	County Davison
ADWINIS	STATE OF MONTANA
	FIGE OF STATE ENGINEER JAN 14 1964
Dodaration e	of Vostad Groundwater Pights
(Under Ch	of Vested Groundwater Rights apter 237, Montana Session Laws, 1961)
1 Donald W. Moffer	tt, of Box 227 Fallon (Town)
County of Da MSam have appropriated groundwater according	(Address) (Town) State of Monton 2 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. Water.
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been Abent 1930 and Confinzoish
W E	
	4. The amount of groundwater claimed (in minur's inches or gallons per minute) Fixe gallons.
	5. If used for irrigation give the versage and description of the lands to hick water has been applied and name of the owner thereof
5	, Vot USed For Irrigation,
SE14 Sec 2. T.15-B.55 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 loca-
	tion of each well or other means of withdrawal Dump Tac. H. and Wind Mill Sm. Smc Key Type Pump,
7. The date of commencement and comdrawal of groundwater.	npletion of the construction of the well, wells, or other works for with 1930 — EXECT DATE No. 1. 170071
8. The depth of water table. 130 F	Feet to water
9. So far as it may be available, the transfer the withdrawal of groundway	ype, size and depth of each well or the general specifications of any other ater 1920 Well 1900 drilled Well Well White Breeze Casting
	7
10. The estimated amount of groundwate	r withdrawn each year #0,000 33/lon5
11. The log of farmations encountered in	the drilling of each well if available.
12. Such other information of a similar reference to book and page of any co	nature as may be useful in carrying out the policy of this act, including unty record
	7,40,71
	Signature of Owner Donal W moffett
	Date 12-27-6311
Three copies to be filed by the owner with	the Count; Wark and Recorder of the county in which the well is located.
Please answer all questions. If not applie	cable, so state, otherwise the form will be returned.
Original to the County Clerk and Record Mines and Geology, and Quadruplicate for	er; Duplicate to the State Engineer; Triplicate to the Montana Bureau of the Appropriator.

286593

STATE OF MONTANA County of Dawson

Filed for record this 271 day of , Recensur A. D. 1963, at .

4:00 ojclock M.

and the second of the production of the second of the seco

But the form of the second of the second of the second of the

in the attention of the second of the second

Continue of the State of the State

jaron karanta. Paranta karanta karanta

green garage the training

County Clerk and Recorder.

Deputy.

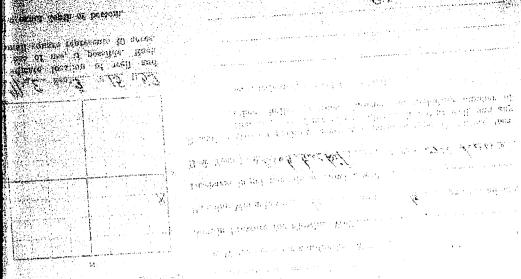
					A.				~ 3
GW 2)				ed Stock Form-	-State Publish	nr Co. Helens (iontana—4193	3 3 3
File No	***************************************	MONTAGE WAYER	1000U00cc	S CONRD		T	/少/55	51	1000m
DUPLICA	ATE	HOUTHIN WATER PEC!	: 1 W	ED		ا الم	ounty D	awa	m
		The same than a	grand Ann Albei		STATE	OF MONI	医二甲酚酚 网络红色	કરન્યું જ <u>ા</u> શ	100
		VON	13 190	ADMINIST	RATOR (F GROUI	NDWATER	CODE	9.0
	Top of Ground						NGINEER '	3 13 35	5 Pt
	(Elev. above sea lev	el)		Notice of	Comple	etion c	f Grou	ndwat	er
2				Approp	riation	by M	eans of	Well	
1261							ession Laws		1
				USSed			291	1. M	1 +
			Owner.		ver	Addres	s f / lena	WE [[]	Mare
			Driller	Tarold D	asto	Addres	shinds	ay //	mland
- 1			Dote of	Notice of Appro	prietion of	Granndwa	ton		•
				Das	,			F11-	19/8
1/1			Date we	ll started. C.C.	. X.///. .8	Date C	ompleted De	f.e.ol. fl. J	- 1. le.U
+ #				well drill	ed		nent Used	Chur	$n_{\underline{}}$
-			drilled	lriven, bored or l)		other	n, drill, rotary)	or	
			Water I	Jse: Domestic	Mu Mu	nicipal 🔲	Other [ı Im	rigation 🔲
-				Industrial		ainage 🗌	Stock [_	_
			Tel Inc	licate on the di	agram the	charactei	and thickn	ess of the	e different
Da			strata n	et with in drilli	ng, such a	s soil, clay	, shale, grav	el, rock o	r sand, etc.
- %	•			epth at which was strata and heigh					r of water-
-2									
-9			ze of rilled	Size and Weight of	From (Feet)	To (Feet)	PI	RFORATION	48
	•		Hole	Casing		0.0	Kind Size	From (Feet)	To (Feet)
		λ.	5"	4" I.D. 11 Str. par ft.	0	20	3/x4"		20
				Iller per ft.			spirat	14	20
				' ']	incasing		
									ľ
		=		<u> </u>	<u></u>	<u> </u>			<u> </u>
-	N		St	atic Water Level	for non-fl	owine Wel	1	//	feet.
_			1						
			- Sh	ut-in Pressure i	or Flowin	g Well	***************************************		*************
			Pu	imping Water Lo	vel//	fe	et at	gal.	per minute
		-2	(Di	scharge in gal.]	er min. of	flowing w	rell		
	w		- E				gth of Test.		
			"	ow Tested		неп	gtn or Test.		
			Re	emarks: (Grave)					
			_				ındwater if formation, i		
			_	aana in	miantad if	unad for ;	miaatian\		
	1/4 E Sec 3	т./5 в.5.	9	acres in	rigateu, ir	used for i	rrigation)	······	*****************
	Indicate locatio		∠. ıd	***************************************	•••••••••••	••••••	•••••••		
	place of use, if	possible. Eac			•	•••••	•••••••	***************************************	
	small square rep	resents 10 acre	s.						
20 A	Show exact depth	of bottom.		***************************************			85	***************************************	
	-					Drille	y's License	Number	*
						21	21.	U.	· ·
						Drille	er's Signatur		<u> </u>
								-	

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

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

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

44,751



304440

STATE OF MONTANA
County of Dawson
Filed for record this D

Mov
A.D. 1960 at

10:25 o'clock

M.

Lindard D. Russele

County Clerk & Recorder

147 - 147 Vil. 148

ostaviti

. 1 - 1497

Form No. 18 8-60 T. 15 ... R. County Dasson MONTANA BUREAU OF MINES AND GEOLOGIE Butte, Montana 4 1902 DEC 29 1961 STATE ENGINEER WATER WELL LOG 10:50 am Address Lendive Montana Owner Ludwig Konig Driller Harold Gavin Address Lindsay Kontana Date Started Nov. 5 1961 Date Completed Nov. 8 1961 Location: Sec. 6 T. 15 R. 52 $\frac{1}{4}$ sec. S.E. Type of well Equipment used_ (Churn, drill, rotary, other) (Dug, driven, bored, or drilled) Water use: Domestic [Municipal Stock X Irrigation [Industrial Drainage ___ Other_ Type steel Size 6 inch 0 ft. to 35 ft. Casing: ft, to ft. Type____Size___ Casing: Casing: ft. to ft. Type Size Perforated or Screened: Ft. 26 to ft. 35 . Ft. to ft. Type of screen or perforations _____cut in casing Static Water level, for non-flowing well: 20 Shut-in pressure, for flowing well: ____lb./sq. in. on: ____(dute) Pumping water level 15 feet at 5 _____ aL per min. slush bucket How tested: Length of test____ one hour Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

Depth,	feet	
Depth, From	To	Description of Material Drilled
0	18	light clay mixed with a little sand
18	35	CraveT
	<u> </u>	
	ļ	
	ļ	
 	<u> </u>	
	 	
	 	
	<u> </u>	<u> </u>
	 	
	 	
	 	

GW 2								
File N	Vo	٠.			T	5 R	0.52	X' ·
DUPL	ICATE		ADMINIST	RATOR C	OF MONT	ANAD E NDWARER NGINEER	CEIT	VED
	Top of Ground							
36	(Elev. above sea levelyellow shale)	Motice of Approp	ot Comp priation	letion of by M ea	Groundwas of We	in Engl	MECR
26	Grey shale		(Under Char	pter 237, 1	Montana S	ession Law	s, 1961)	
3,	coal brown shale	Owner	Robert M	cMakin	Addres	s Fallor	ı, Mon	tana
_ 4	grey shale	Driller	Ira C. B		Addres		y, Mon	tang
_15	soft shale, streak of sand, a little water		Notice of Appro			vater Completed		<i>l</i> 63
14	grey shale	Type of	well Drill			t Used		
6	brown shale	(dug, drill	driven, bored of	or	(Churr other)	ı, drill, rota	iry or	34
_6 _18	grey shale water sand, streaks of grey shale	Water	Use: Domestic [Industrial (_	nicipal 🔲 ainage 🔲	Stock (rigation 🗌
_5	blue shale	strata r	licate on the dia net with in dril ow depth at whi	ling, such	as soil, cla	ay, shale, gr	ravel, roc	k or sand,
-	rotal pepth 128	water-b	pearing strata an	d height t	o which th	ne water ris	es in the	well.
		Size of	Size and Weight of	From (Feet)	To (Feet)	PE	RFORATION	vs
-	1	Drilled Hole	Casing		!	Kind Size	From (Feet)	To (Feet)
-		5 5/8	4" ID 10.89	surfa	ce 128°	5/16 Burned	108	126
	_				<u> </u>			
-	N	Si	tatic Water Leve	el for non	-flowing V	Vell	40	feet
-		sı	hut-in Pressure :	for Flowin	g Well	•••••		••••••••
-		P	umping Water I	evel	50 fe	et at	5 gal. p	per minute
	w	E	ischarge in gal,	-	-			
-	 	H	ow Tested	ller	Leng	th of Test	2 nou	rs
-		R		place of u	se of grou	, packers, to ndwater if i ormation, ii	not at we	ell, and an
		<u>. </u>		_				
-	NE Sec. 6 T. 15	. 52	acres i	rrigated, if	used for	irrigation) .		*************
-	Indicate location of well place of use, if possible. small square represents 10	Each	Holi	+ 41.	Flor	U. n.		
-]	123 Show exact depth of bottom.					37		
	-				Pylle	er's License	Number	
			•		Ju	e Col	SOM	4
					/ Drille	er's Signatur	re .	/

This form to be prepared by driller, and three copies to be filed by the owner with the \mathbf{C} ounty Clerk and \mathbf{R} ecorder 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. 8102

Indicate location is well and ich en charach souch irrespleted, if used for jeright(ou) ; size of three of use of groupstratured not as work and ser-lather stocke pertinent information, trelocing minition of the county Michael queliant combatting problems, type of shabill, bear-Here Transaction of Control of Co Bechanis in the Post in a souther with the contraction the applied gradies have the first three many of the company and applied to the company of the c Man a Presence for Floreing Ash dender Water to vit his men (p. a.b.). Vita 286111 2012 V in the second STATE OF MONTANA County of Dawson Filed for record this day of A MEN NO LEGISLAND rdon It Russell
County Clerk and Recorder. SAFRAMI JEW 1611 140°

place of use if possible Bach speak quere represents the green

ie No					T	15 R	52	4
UPLI	CATE				Cou	nty Daw	aon.	
				STATE	OF MONI	AND E	CELV	
	Top of Ground		ADMINIST OF	FICE OF	STATE E	NOINEER.	TR 100	
ĺ	(Elev. above sea level.	,		1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and the second of the second	Grounds	valer	3 <u> </u>
-	(Elev. above sea level.					ns of We		VEER
ю	Yellow clay		(Under Cha	pter 237,	Montana S	lession Law	vs, 1961)	
50	gumbo coal	Owner.	Robert McL	akin	Addres	s Fallo	n Monte	ına
0 20 16	gumbo water sand	Driller	Ira c bond	L	Addres	s Terry	Montana	1
<u>.</u>	gumbo	Date of	Notice of Appr	opriation	of Groundy	water		
		Date we	ell started 5/2	6/63	Date	Completed.	6/29/63	5
-		Type of	well drill	ed.				1
		(dug, drille	driven, bored ed)	or	(Chur other	n, drill, rot)	ary or	
		Water	Use: Domestic		nicipal 🗌	Stock		rigation [
.		_	Industrial	☐ Dra	ainage 🗌	Other []	
			licate on the di net with in dri					
-	}		ow depth at whi earing strata a			•		
-	ł		_	_	;			
_ ,		Size of	Size and	From	To			70
ì		Drilled	Weight of Casing	(Feet)	(Feet)		From	,
	ļ	Drilled Hole	Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
-		Drilled				Kind	From	To
-		Drilled Hole	Casing 4 in	(Feet)	(Feet)	Kind Size holes	From (Feet)	To (Feet)
-		Drilled Hole	Casing 4 in	(Feet)	(Feet)	Kind Size holes	From (Feet)	To (Feet)
- !		Drilled Hole	Casing 4 in	(Feet)	(Feet)	Kind Size holes 5/16	From (Feet) 122	To (Feet)
- !	N	Drilled Hole 5 5/8	Casing 4 in	(Feet)	142	Kind Size holes 5/16	From (Feet)	To (Feet)
- : - : 	N	5 5/8	4 in. 10,891b catic Water Level out-in Pressure	(Feet) O	142	Kind Size holes 5/16	From (Feet) 122	138
-	N	5 5/8	4 in. 10,891b	(Feet) O	142	Kind Size holes 5/16	From (Feet) 122	To (Feet)
-		Si Pilled Hole	4 in. 10,891b catic Water Level out-in Pressure	el for non	142 -flowing V	kind Size holes 5/16	From (Feet) 122 100	To (Feet) 138
		St. St. Drilled Hole S 5/8	4 in. 10,891b Latic Water Level out-in Pressure comping Water 1	rel for non for Flowir Level 12	142 -flowing Well	Kind Size holes 5/16	Prom (Feet) 122 100	To (Feet) 138
-		Si Prilled Hole	casing 4 in. 10,891b ratic Water Level autin Pressure tischarge in gal, ow Tested	rel for non for Flowin Level 12 per min. c	a-flowing Well	Kind Sizz holes 5/16 Vell	Prom (Feet) 122 100 gal. p	To (Feet) 138 feet minu
-		Si Prilled Hole	casing 4 in. 10,891b ratic Water Level to the cast of	rel for non for Flowin per min. c h balle	a-flowing Vong Wellfor flowing er	Kind Size holes 5/16 Vell	Prom (Feet) 122 100 gal. p 2 hour type of sh not at we	feet) 138 feet array feet a
-	W	Si Si Pi	casing 4 in. 10,891b atic Water Level and Pressure amping Water I ischarge in gal, ow Tested	rel for non for Flowir per min. c h balle	142 -flowing V of flowing cementing use of grou	Nels 5/16 Well well well well formation, in	Prom (Feet) 122 100 2 hour type of sh not at we including	fection of the state of the sta
	W Sec. 7	Si Pilled Hole	casing 4 in. 10,891b Latic Water Level and the cast of the case o	rel for non for Flowir per min. c h balle el packing, f place of t similar pe	142 -flowing Very Lenguere of ground the formal fo	Nels. Well	Prom (Feet) 122 100 2 hour type of sh not at we including	fee (Feet) 138 fee minu
	W	Si Si Pilled Hole 5 5/8	casing 4 in. 10,891b Latic Water Level and the cast of the case o	rel for non for Flowir per min. c h balle el packing, f place of t similar pe	142 -flowing Very Lenguere of ground the formal fo	Nels 5/16 Well well well well formation, in	Prom (Feet) 122 100 2 hour type of sh not at we including	fee feet) 138 fee minu 26 utoff, locall, and a number
	w Sec. 7	Si S	casing 4 in. 10,891b Latic Water Level and the cast of the case o	rel for non for Flowir per min. c h balle el packing, f place of t similar pe	142 -flowing Very Lenguere of ground the formal fo	Nels. Well	Prom (Feet) 122 100 2 hour type of sh not at we including	fee (Feet) 138 fee minu
	Be NW Sec. 7 Indicate location place of use, if p small square representations	Si S	casing 4 in. 10,891b Latic Water Level and the cast of the case o	rel for non for Flowir per min. c h balle el packing, f place of t similar pe	142 -flowing Very Lenguere of ground the formal fo	Well well well irrigation)	Prom (Feet) 122 100 2 hour type of sh not at we including	fee (Feet) 138 fee minutes of the feet of
	w sec NW4 Sec 7 Indicate location place of use, if p	Si S	casing 4 in. 10,891b Latic Water Level and the cast of the case o	rel for non for Flowir per min. c h balle el packing, f place of t similar pe	142 -flowing Very for flowing well	Nels. Well	Prom (Feet) 122 100 2 hour type of sh not at we including	fee

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.

19 2 1 10 1 1944 19 Sturing All Bottom All Lands (Under Chapter 277, Montana Beaton Laws, 1961); Dillion Ive & Start with the territor Date in the locale Appropriation of Grandwards and Colonia spanish Colo Date Completed of Con-Box State | Part most This will be been township. na two of seather of on within 19th wints nij op zataki 13 telatodori Proposition C AND MOORE Irrication 12 Other [] example of the direction the character and thickness of the different before the sour devery relate with these as time and the first bearings. In intermedic from agenciation the action come of the control of t Harasali ili suale manw saft folder sa defenti, ann armer parwer to store Section Community of the Community of th SEMPOSIUM. 8**7** 5501 (13)3 ar.I

Control of Alberta Control egas. Matarify to legal to the control of the contr

STATE OF MONTANA County of Dawson day of

valo notical

de Constitu

1000 004.73

dien restañ

Filed for record this 7 day of A. D. 1963, at

9:000cka.M.

Low W. Kussel County Clerk and Recorder.

ie Austhypoputy.

Form No. 18 8-60 County DAWSON MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana WATER WELL LOG Hess Brothers Address Glendive. Montana Driller H. J. Gavin Address Lindsey, Montene Date Started July 20, 1959 Date Completed July 28, 1959 Location: Sec. 9 T. 15 R. 52 4 sec. N. W. Type of well drilled (Dug, driven, bored, or drilled) _Equipment used___ Water use: Domestic | Municipal Stock X Irrigation | Drainage Industrial Other Casing: 0 ft. to 160 ft. Туре Size____ Size Casing: ft, to ft. Type Type____Size____ Casing: ft. to ft. Perforated or Screened: Ft. 80 to ft. 160 . Ft. to ft. Type of screen or perforations slots cut in casing Static Water level, for non-flowing well: 70 Shut-in pressure, for flowing well: lb./sq. in. on: Pumping water level 130 feet at 4 gal. per min. How tested: slush bucket Length of test one hour Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

Donti	foot	
From	To	Description of Material Drilled
0	80	clay
80	160	clay and thin veins of sand
	-	
		
 		

	α
	T 15 R 52
	County Dauxon
MONTANA BUREAU OF MINES AN Butte, Montana	ND GEOLOGY DECEIVED
, WATER WELL LOG	OU FLS 17 1981
De Al	SIETZ ENGLNMART.
Owner / ess Wrothers	Address Illondus 177 bruam
o Driller/ Lavin	Address Lindsay Montana
	Date Completed July 28-/95
Location: Sec T C R. J.	2 1/4 sec. 17.W. U
Type of well drilled Equipment u	sed Churn
(Dug, driven, bored, or drilled)	(Churn drill, rotary, other)
Water use: Domestic Municipal S	Stock Irrigation
Industrial Drainage Othe	er:
Casing: D It to 160 It Type heavy	steel size 4"
1	Size
	Size
Perforated or Screened: Ft. 80 to ft. 160	Ft to ft
Type of screen or perforations. Slats cul in Ca	sing
Static Water level, for non-flowing well:	
Shut-in pressure, for flowing well:lb./sq. ir	
130 4	(date)
all all lavalet	gal, per min
How tested:	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off,	depth of shut-off)

(over)

100

Log of Well

	Log of Well									
Deni	th, feet									
From	To	Description of Material Drilled								
	1									
	88	clay								
80	160	clay and thin veins of sand								
-										
	Ì									
	1									
	tion mater									
										
	1	1								
	1									
·										
										

		Approved Stock Form—State	Publishing Co., Helena, Montana-41921
ile No	···		T 15 R 52
UPLICATE		STATE OF MONTANA RATOR OF GROUNDWATER (County Dawson
De	eclaration o	TOE OF STATE ENGINEER F Vested Groundwate Oter 237, Montana Session Laws,	
1 Joseph J. Hess an	d Conrad H, He	ss of 300 E. Mann	St., Glandiva
	f Appropriator)		· · · · · · · · · · · · · · · · · · ·
have appropriated grou	indwater according	sto the Montana laws in effect	prior to January 1, 1962, as follows:
596.	/p=15=52		ne claim is based. 1,2,3,4,5 -stock
,	E E	ous the use has been (1) 19 not used at present; (3)	earliest beneficial use; and how conting 240 not used at present; (2) 195 1939, not used at present; 1954, not used at present;
		4. The amount of groundwater per minute) (1) 5 3al.	claimed (in miner's inches or gallons 5 gal. (3) 5 gal. (4) 7 gal.
95 914 Sec. 9 T. 15	9-15-52 R.52	to which water has been a	the acreage and description of the lands pplied and name of the owner thereof for.
Indicate point of appround place of use, if possibutional square represents	opriation le. Each	tion of each well or other mea	uch water from the ground and the loca- ans of withdrawal (1) windail1 windail1. (5) motor
7. The date of comme drawal of groundwa	encement and computer (1) 1940,	letion of the construction of the (2) 1954 (3) 1939, (4)	well, wells, or other works for with- 1958, (5) 1954
8. The depth of water t	able (1,2,3) 30	ft.; (4) 40 ft. (5)	50 ft.
works for the withdr 4 in. casing, 50 f	awal of groundwat t. deep: (3) d	er (1) GP111ed, A in. cash rilled, 6 in. casing, 60 i led, A in. casing, 130 ft.	
10. The estimated amoun	nt of groundwater		5) none at present; (4) 400,000
11. The log of formation	ns encountered in t	he drilling of each well if availal	
12 Such other informat			ing out the policy of this act, including
	a nage of any cont	ty record NOOLDOFINFORM	tion available
	a page of any com		Joseph J. Herr ner Co-grad of 1422

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.

300 3. 1000 70. STOCKETS! STATE OF MONTANA County of Dawson Filed for record this 30th day of December A. D. 1963, at o'clock M. County Clerk and Recorder, Deputy. Fre Pl#2

galland the mapping

1. Journal J. Benn med Connell J.

i di jeran er

The William Const. BENNA.

Marie (1)

ge errena

Consult the same of (a) year, the same of the action of the same of (a) as

286692

\$ 15 m (2 A. S., thank me b. (1) placed?

Manual of American and C.) 178.5, (c) 159.7 (C) 1896, (d) 1897, (d) 1998.

The feeth of our true (1.6.1) 25 At.; (1) At 2. (2) S. At.

the property of the property of the same and the property of the same and the same

The contract mathematic in a startler passage or many lie cause in commission of the patient and the first of

The state of the s

The second of th

GW 2			Approv	ved Stock Form-	-State Publish	ng Co., Helena, N	Aontana—4193	
File No					T	15.1 R	52.E	
DUPLICATE		MONTANA WATER RESOURCE	S BOARD			ounty	James	02
	lop of Ground	UL 25 1969) ATRINIST			NDWATER	CODE	•
	ev. above sea l	evel)	Noticeof					er
Z.						eans of		
			•			Session Law		
/		Owner	Marda D	Geare	2Addres	sX)land	ive [][0	plana
E		Driller	Harold &	arrn	Addres	s.Lendo	say Ille	ntana
, 1			f Notice of Appro	-			·	
-		Date v	vell started.	y 29-12	Date C	ompleted.	une 2 –	1969
·			of well	lled		ment Used	chur	N
- 1		dril	, driven, bored or led)		other	n, drill, rotary)	or	
6		Water	Use: Domestic Industrial		nicipal [] ainage []	Other [Stock [rigation 🗌
36			ndicate on the d	isoram the	characte	and thick	ess of th	e different
		strata	met with in drill	ing, such a	s soil, clay	, shale, grav	el, rock o	r sand, etc.
_			depth at which w ig strata and heig					r of water-
		Size of	Size and	From) To			
		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	NS To
		5"	4" I.D. 10.84 lba per ft.	0	88	Size	(Feet)	(Foot)
al			10.84 260		1	alota cut	- 56'	88
			per fr.		ļ	in cosing		
1								
							_	1
-		N .	Static Water Level	l for non-fl	owing Wel	1 45) 	feet.
			Shut-in Pressure		~			
25			Pumping Water Lo	evei Z	<i>7</i> f	eet at	gal.	per minute.
		- X	Discharge in gal.	per min. of	flowing v	vell		***************************************
- \ W		T E	How Tested	ush bu	Let Len	gth of Test	one h	our
-2			Remarks: (Grave		•			
- 2			tion of	place of	use of gro	undwater if	not at we	ell, and any number of
-4								
-	21.6	S T 15 R.52			•	rrigation)	,	
_		tion of well and	0)00	use	ريسر	eare	·····	
_	place of use,	if possible. Each represents 10 acres.	************				************	·····
-p 0"	omer sidence t	vpeconomin to actes.	******************************				***********	
0 ° 8	how exact dept				********	85		
	. •	ที่สาราช สาราสาราช (ค.ศ. 2014) สีละสาราช (ค.ศ. 2014)			Drill A	er's License		
	*				7Y.	arold	Da	M
		mer ein Generalien einem der			7	er's Signatu		

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

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

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

STATE OF MONTANA County of Dawson Filed for record this _ A D. 19 69 at County Clerk & Recorder Deputy Hee Po 200

11 - Lune Maria Committee

Manual Commence of the Commenc

wee fine that we are a more assume.

Areas and a second

Paristal.

Therefore the second se

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1740
	Owner a. R. Lather Address B. 176 Glading
	Contractor (if any) Mone
	Address of Contractor
	Date Started Date Completed
13-15-52 NWR 18-15-53	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
X X X	natural springs
K	E
X	
y	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
24-15-52 s 19-15-53	estimate approximate lengths of periods of use
- Sec T/ R SZ	@ pipe to truck for stock water
Indicate point of appropriation and place of use, if possible.	8 pips to truck for stock water X springs for stock water boles
	Signature of Owner. Batta
	Date 6. 6331. 1963

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

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

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

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

PROFESSION DESCRIPTION OF THE PROFESSION OF THE

287037

· prosesti	STATE OF MONTANA County of Dawson
	Filed for record this 3/ad day of
<u>4230</u>	Gounty Clerk and Recorder.
Rv	Deputy.

₩ 3	Approved Stock Form—Stat	e Publishing Co., Helena, Montana—42262
ile No		T 12 R 32
UPDICATE		County dawn
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATH OFFICE OF STATE ENGINEER	1/2/
Notice of	Completion of Groundwat Without Well	er Appgopriation will ER
	(Under Chapter 237 Montana Session La	aws, 1961)
_	Date of Appropriation of Gr	roundwater 1947 Lugaress Hendine
	Contractor (if any)	
	Address of Contractor	***************************************
	Date Started	Date Completed
V	Describe means of obtaining sub-irrigation and other no water when applicable and said of the control of the co	g groundwater without a well "as by natural processes". Include depth to Cross Bottom.
	Quantity of water develope used to measure or estimate	d and used with explanation of method te such amount. If use is intermittent
	1. B. R. 5.2	hs of periods of use. Market
Indicate point of a and place of use, if	ppropriation possible.	
	Signature of Owner	Lin Comalina
	Signature of the same	Date Dec 31-196

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.

tille grant man englik englyggere kanalan di Bulbun 10. Mangalan di kanalan di The feature of the styles of not applicable of the second The Car Chine Bureau is brushed by the second second second second AND A SHIRT OF THE PARTY OF STATE OF MONTANA County of Dawson Filed for record this 3/1 day of n W Cusuff County Clerk and Recorder,

Form No. 18 8-60

T1	5R	· <u> 52</u>	
County	DAWSON		

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

<u> </u>		WATER WELL LOG	STATE CHARGETER
	Owner	Hugh Searer	Address Glendive, Montana
	Driller	H. J. Gavin	Address Lindsay, Montana
			Date Completed July 23, 196
•	Location:	Sec. 15 T. 15 I	R. 52 4 sec. s.w.
Type of well	drilled Dug, driven, bored	Equipment, or drilled)	used churn (Churn, drill, rotar/, other)
Water use: Do	mestic 🔲	Municipal 🔲 St	ock X Irrigation
Indu	strial 🔲	Drainage 0t	her
Casing: 0	_ft. to	174 ft. Typeheav	v steel Size n I.D.
Casing:	ft, to	ft. Type	Size
Casing:	_ft. to	ft. Type	Size
Perforated or S	creened: F	t. 30 to ft. 174	Ftto ft
Type of screen	or perforat	ions slots cut	in casing
Static Water le	vel, for no	n-flowing well:	
Shut-in pressur	e, for flow	ing well:	1b./sq. in. on:
Pumping water 1	.evel1	60 feet at 3	gal. per min.
How tested:	slush bu	cket	
Length of test_	3 hours		
	vel packing, nut-off)	cementing, packers,	type of shut-off, depth of
			
		(over)	

Log of Well

Depth, feet From To		Description of May and Designation
From	То	Description of Material Drilled
0	24	Clay
24	26	sand
26	· 6/4	clay
64	70	sand and clay mixed
70	88	clay, a trace of coal at 88
88	110	clay with some sand mixed
110	170	clay with thin veins of sand
170	174	sand
	+	
	+	
	- 	

	15 50 15
	T /D R DZ
	County Dawson
MONTANA BUREAU OF MINES	AND GEOLOGY ECEIVED
Butte, Montana	· 11(1 (D)
	FER 17 1981
WATER WELL LO)G
4/	STATE ENGINEER
The state of a second	- Albertino Mat
Owner Deare	Address Z Lenous Cilora.
NO La avis	Cindrey Mont
	Address hendsby Mont.
Date Started Luly 15-1960	Date Completed July 23-196
7 7	
Togetion: Ske 15 T 15 R	52 _{1/4 sec.} 5, W.U
Location, Sec. 74.	74 866
Type of well Equipmen	t used cheern
Type of well Equipmen (Dug, driven, bored, or drilled)	(Churn drill, rotary, other)
 1	_
Water use: Domestic Municipal	Stock Irrigation
	ther:
Casing: D ft. to 174 ft. Type hear	ry stell size 4" ID
Casing:iv. Type	7
Casing:ft. toft. Typeft.	Size
	Size
Perforated or Screened: Ft. 30 to ft. 174	Ft to ft
let a time	
Type of screen or perforations State Line	
Static Water level, for non-flowing weil:	/ 26 feet.
Shut-in pressure, for flowing well:lb./sq	ı. in. on:
Pumping water level 60 feet at	3 gal. per min.
alusk bucket	
How tested: Study Nuclear	
Remarks: (Gravel packing, cementing, packers, type of shut-of	ff, depth of shut-off)

⊚ ◆ (over)	

Log of Well

		Log of Well
Depth, feet		
From	То	Description of Material Drilled
0	24:	clay
24	26	sand
26	64	clay
64	70	sand and clay mixed
70	88	clay, a trace of coal at 88
88	110	clay with some sand mixed
110	170	clay with thin viens of sand
170	174	16nd
//	1	July 14.
	<u> </u>	
	 	
	 	
	1	
		
	Ĺ	
	1	
	1	
	:	
	<u>:</u>	
		· 1
	İ	
		
		
	- 	

G♥ ¯¯`	Approved Stock Form-State Publishing Co., Helena, Montana-419	11 ad 31/0
File I	Tile No. T. 15 R 5 3	
DUP	DUPLICATE County Dans	>
	ADMINISTRATOR OF GROUNDWATER CODE JAN 14 196	(a) (b)
	Declaration of Vested Groundwater Rights	
	(Under Chapter 237, Montana Session Laws, 1961)	الأنسساة
	1 -t 1 200 to	
1	1. Stat of mortana, of (Name of Appropriator) (Address) (Town	
Co	County of Dandam State of What appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as	
ha		TOHOMS:
[2. The beneficial use on which the claim is based	
	3. Date or approximate date of earliest beneficial use; and be out the use has been 1953	
w		
" [***************************************
]	4. The amount of groundwater claimed (in miner's inches	
	per minute) a per munit	······································
1.	5. If used for irrigation, give the acreage and description	
_	s to which water has been applied and name of the ov	ner thereof
sil.	5W 1/4 Sec. 16 T. 15 R. 5.3 MD	
Indi	Indicate point of appropriation	
and smal	and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground a tion of each well or other means of withdrawal	
	weid mill + pump	
7.	•	
	drawal of groundwater 1.95.3	
8.	8. The depth of water table no idea	
9.	9. So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater	
	This well is 185 deep with 4 "C.) see -
		<u>v</u>
10.	10. The estimated amount of groundwater withdrawn each year	
11.	11. The log of formations encountered in the drilling of each well if available	
	no	
12.	12. Such other information of a similar nature as may be useful in carrying out the policy of this a reference to book and page of any county record	et, including
	WO	
	•••••••••••••••••••••••••••••••••••••••	tana
	Signature of Owner Learner & See	orch ku
	Signature of Ownery Learny Edm	/2 7
	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.

286907

The Argent of the track of residence of the state of the second constant of the second cons

The state of the s

A. Me sentin to surface this

STATE OF MONTANA County of Dawson

Filed for record this 3/2t day of

Section of the sectio

which the property of the second

Decimple A. D. 1963, at

John W Joseph M. County Clerk and Recorder.

....Deputy. Ву...

		4				
uw3 File	No				Approved Stock Form—State Put	olishing Co., Helens, Montana—39318?
וות	PLICATE	4.5		19. 77		County Dayson
			ΑĪ	- 12	STATE OF MOSTANA RATOR OF GROUNDWATER (OE OF STATE ENGINEER	DECEMBER
	No	tice (of Con	- npleti	on of Groundwater Without Well	S ALE, ENGINEER Appropriation
			(Un	der Cha	pter 237 Montana Session Law	s, 1961)
						indwater (1) 1940 (2) 1938 300 E. Marm St. Address Giendive, Montage
					Contrador (if any)	q a
					·	ono (1) 1926 Date Completed (2) 1928
	Sen. G.1	4-51 N	Sec. 16-	15-52	sub-irrigation and other nat water when applicable	groundwater without a well "as by ural processes". Include depth to & 2) Excavated 2 ft. deep for
		1			spring water.	
w				E		
grander of the second of the s						
					Quantity of water developed a used to measure or estimate	and used with explanation of method such amount. If use is intermittent
	SRI Sa					of periods of use (1) 2 gal. per
1	NE 1/4					ured by piping to tank, \$00,000
	and place				044444000000000000000000000000000000000	2) 1 gal. per minute developed;
• : : :				,	(1)	tank; Used 4 months per year. Conrad x xuss
; ;					Signature of Owner(2) S	tate of Montana Date Becember 30, 1963

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

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

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

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.

Consultation with the contraction THE REST OF THE PARTY OF THE PA Special absolutions of the second of the second special specia 197 **(1877 188** in I may The second of th Light performance of the 286**691** STATE OF MONTANA County of Dayson Filed for record this 30 day of December A. D. 1963, at County Clerk and Recorder.

G	•	Approved Stock Form	-State Publishing Co., Helena, Montana-38687
File No	***********	E.v.	T 15 R 11502
DUPLICATE		1 147 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	County Dawson Carren
		STATE OF MONTANA	- In the control of t
	ADM	INISTRATOR OF GROUNDWAT	1 7 7 ~
	•	OFFICE OF STATE ENGINE	
	Declaration	on of Vested Ground	water Rights DEC 11 1963
	(Unde	r Chapter 237, Montana Session	Laws, 1961) STATE ENGINEER
1 52 Ranch	Inc.	of Box	670 Glandive hress) (Town) Montana
County of	Dawson	State of	Montana (10WH)
have appropri	ated groundwater a	according to the Montana laws in	effect prior to January 1, 1962, as follows:
	N	0 M. L	tion to dein to be of the other
	_	2. The beneficial use on w Contirous us	hich the claim is based Stock
			•
		tinuous the use has be	ate of earliest beneficial use; and how con-
w		2	July 1. 1958
		4. The amount of ground per minute) Pum	water claimed (in miner's inches or gallons ping water level 150 feet at inute
	X	5 gallons per m	inute
	s	to which water has be	rive the acreage and description of the lands en applied and name of the owner thereof
S. E. Sec	18 ₁ 15 _R 52	***************************************	
Indicate point of	appropriation	***************************************	
and place of us Each small square			wing such water from the ground and the
acres.		Pump run with	or other means of withdrawal and an alectric motor.
		pump jack.	
drawal of gro	undwater	Feb. 10, 1958 Reb.	of the well, wells, or other works for with-
8. The depth of	water table75	i 11.	
9. So far as it	may he available, t	he type, size and depth of each v	well or the general specifications of any other
works for the	withdrawal of gr	n neo cisa Grovor	B size 61 inch hole
Ton wet	er cemented o	ee size graver	
10. The estimated	d amount of groun	dwater withdrawn each year	150 feet at 5 gallon per min.
			if available 0 to 25 ft yellow clay
25to .50 ftgray	f.tbrownclay clay140to		y,70to752tsand,75to-14(-tgrevclav150to153£t
rock,159	to 175 ft.	ray oley.	and gardy and and and
reference to	book and page of a	ny county record	earrying out the policy of this act, including
			5) Panch In

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

Signature of Owner

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.

8486

11. The Ing of formalisms connected in the city of the The Particular and the second of the second Marka too the suggestion of the electrical Be the second section of the second s In The depth of writer holds A Brewell of generalization and see considering to be a considering the constant of the consta Branchister stores with a second state of the second secon 286131 STATE OF MONTANA MANAGERIA County of Dawson Filed for record this 6 day of December A. D. 1963 at 4:00 o'clock P M.

County Clerk and Recorder.

Augustrati and the augustration resource

the questionable of a grower matter as east be useful in correct and the poster of talk nel, including

15N-52E

(Elev. above sea level)

priller's LOG

Indicate the character color, thickness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is

Top of Ground

From To WONIANA

depth at which water is found and height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER J 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 answer all questions if not applicable, so state, otherwise the

riease answer all questions. It not ap	ipiicable, so state, otnerwi:	e the		0	The state of the s	
form may be returned.		[]	18 7	16	1 sared	
5			76 1	05	closy ,	
Owner Robert Mc Make	22		105 1	12	1 coal	
		se 7	1217	⊽ड⊺	Clau	
Address Follon Montana	2/2///2		25 1		rand	
Address	File	······				
	July 21, 19"	/°		+		
***************************************		22				
Date well started June 12-7	20	I			 	
Date well started & Will &	GW 1		+-			
1/11 10 71						
completed 1, 18-72	2					
1 1 86 1						
Type of well drilled	(Dug, driven, bored or drilled)	<u></u>	Ĺ_			
Type of Well Indexed Personal Property	(Dug. driven, bored or drilled)		T			
Equipment used Churn						
Equipment used	(Churn drill, rotary or other)					
	. /	\- -				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Water Use: Domestic [Municipal	i 🔲 Stock 🖆 Irrigati	on 🔲 🔝 💳		+		
		}				
Industrial 🔲 Drainage 🔲	Other []* Garden/Lav	wn 🖂 🗠		+		
		_ _				
*Describe		}		4		
		ſ				
USE: If used for irrigation, industria	al, drainage or other. E	cplain,	1	- 1		
state number of acres and locati	ion or other data (i.e. Lot,	Block -				7
and Addition).						\neg
				+		
ECTIMATED ANDUIAL MUTUDDAMA	119 222 22 11	(<i>Je)</i> -	-			~
ESTIMATED ANNUAL WITHDRAWAL .			+-			{
Size of Size and From To Drilled Weight (Feet) (Fee Hole of Casing						
Hole of Casing (Feet) (Fee			+-	 		
1/1/2	Kind From	To (Feet)				
5" 7 1.0 0 13	8 32 4 4 1					
	167 100	138 -				_
1/260.	state at 75	1/~ "	1_			1
per ff.	setset 75					
/ / 1	201 180279	1 -				
1 / 1	1 71	}				,
1 1	1 1	1 1-				
1 1	1 1	1 1-		~~~		
N						
	Static water level	72	+-	}		
	Static water level	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;				
	Pumping water level	tt.* _}				
	atgallons measuredminutes af	per minute,				
	measuredminutes af	ter pumpingi		1		
	began.) <u> </u>				
W	*Measured from ground Well developed by	evel.				
	Well developed by	wat trusted				
<u> </u>	for OTEL hours.	\				
	PowerPump	НР	+-		140	
	Remarks: (Gravel packing				/ / / / / / / / / / / / / / / / / / / 	
<u> </u>	packers, type of shutoff)					
M.S	packers, Type or shorting	-				
1/2 // Sec 20	***************************************					
TL.E			4-			
5° • • • • • • • • • • • • • • • • • • •	***************************************				<u> </u>	
INDICATE LOCATION OF WELL AN	D PLACE OF USE IE DO	SSIBLE				
		331BLE.				
EACH SMALL SQUARE REPRESENTS	TO PICKED.	-				
The Market	d X animi	 	+			
Driller's Signature	4 200000					
Driller's Address Lindray	111-11	j				
Driller's Address hendray	III FILLANCE					
\sim	Q	5	1.3	81	Show exact depth of bo	
,	LICENSE NO Z		1	111	snow exact depth of bo	nom

murusa siya sarabayadi Commission of the second of th 4.300,000 ELECTRIC TO THE TOTAL TO THE TOTAL TOTAL TO THE TOTAL TOTAL TO THE TOTAL wan (c. jesse) ingenerations of the statement of the st 进路地上。 System (1997) Marian H<mark>awasang M</mark>arian (1997) (1997) Salah Marian Anger jan bese of the encoder A STATE OF THE STA Maria de artista de la como de la

Soliton and house the property of the property

pectali

isto certe i Geric out in the

Make to the source of the sour

STATE OF MONTANA

County of Dawson
Filed for record this 21

County Clerk & Recorder
Trustal Lell Mo-Deputy

STATE PUBLISHING COMPANY

County 1) à 1/1507)

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

Show exact depth of bottom

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		height	to which water rises in well.
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Blev. 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.	-20-	30 63	lay send mise
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	(70	76	CEAST
A CONTRACT OF THE CONTRACT OF	76	123	Clary .
Owner Robert Mc Maken Sandalisano Cha	100	11.2	Tiosh
	117	123	Cacly
Address Follon / 1/27 (11) 4 File 3/0460 July 21, 1970	- 2	138	
			ک خین نہیں جب بہت ہے۔ جب بہت ہے۔ ہیں جب ہے رہی سے جب ساتھ دی ہے۔ اب
Date well started 4 272 /2-70 GW 1			
completed 18-70			
Type of well wilked (Dug, driven, bored or drilled)			
Equipment and 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
(Churn 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).			
STIMATED ANNUAL WITHDRAWAD //0,000 gal.			
Size of Size and From To Performance Weight (Feet) (Feet) PERFORATIONS			
Hole of Casing Kind Fre To			
5" 4 10 0 138 xx4 (Foot)			
11260 per ft. 138			
per lt			
miestry			
		<u> </u>	
N			
Static water level			
1 Pumping water levelft.*			
atgallons per minute, measuredminutes after pumping			
began.			
*Measured from ground level			
Well developed by Allie and for OTEL hours.			
for hours.		<u> </u>	
Power			
packers, type of shutoff)		 -	
1);			
14//5-14 Sec. 34		ļ	
I N R. S. M. L			
INDICATE LOCATION OF WELL AND DIACE OF USE IF DOCUME		 	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE REPRESENTS 40 ACRES.			
W N M		<u> </u>	
Driller's Signature		-	

Ġ₩ 3		
250		
File	No	

County

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

(Under Cha	apter 237 Montana Session Laws, 1961)
N.	Date of Appropriation of Groundwater 2-27-43 Owner Day Alw. Moffet Address Follon, Montana Contractor (if any) None Address of Contractor Date Started 1-5 Date Completed 15-58 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable A Natural Sping Was Director Water Date Completed 15-58 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable A Natural Sping Was Director Water Date Completed 15-58 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable A Natural Sping Tank
Sw4. Sec. 21. T.15. R52. 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. Water Flows to tank of the pate of 30 gallows per hour. This water 15 resed for about eighty days each year for live Stock water Signature of Owner Madd wo maffett

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.

Engeneral Mann on the contract of the contract

n de la companya de la co

286592

STATE OF MONTANA
County of Dawson

Filed for record this 27 H day of

Queenly A. D. 1963, at

County Clerk and Recorder.

Deputy.

Carlos Carlos

 ••

Approved Stock Form-State Publishing Co., Edena, Montana-42234

-24

File No....

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF CROUNDWATER CODE

OFFICE OF STATE ENGINEER

COUNTY OF THE CO

Declaration of Vested Groundwater Rights ENGIMEER

(Under	Chapter 237, Montana Session Laws, 1961)
,	72. 202 A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
, Q.R Zathal	, of Box 76 Slenking
(Name of Appropriato	r) (Address) (Town)
Country of Days Com	State of Mantana
have appropriated groundwater accord	rding to the Monther laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based

	• • • • • • • • • • • • • • • • • • • •
	1. Date or approximate date of earliest beneficial use; and how continu-
	we the time has been 1953 daily
v	

	4. The and at of groundwater claimed (in miner's inches or gallons
***************************************	per minus) 10 gallino
	if used for irrigation, give the acreage and description of the lands
s	to which water has been applied and pame of the owner thereof
4	nat applicable
144 Sec 24 T/1 R 12	//
Indicate point of appropriation	
and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
small square represents 10 acres.	tion of each well or other means of withdrawal for the state of the st
	Will of Cach will of Child Health of Wilders Will and Cache will be a cache with the cache wi
drawal of milliminator	illingistion of the milistraction of the well, wells, or other works for with
	./
8. The double of wat, table	et known
	e type, size and depth of each well or the general specifications of any other dwater
	drilled 4 in 21.47+
	the state of the s
40 m) 4 1 5	· · · · · · · · · · · · · · · · · · ·
10. The estimated amount of groundw	rater withdrawn each year 400,000 gellows
11. The log of formations encountered	in the drilling of each well if available net available
The log of fermations checkment	ar the drilling of deal west in transfer, 12 and 12 and 13

••••••	
12. Such other information of a simil	ar nature as may be useful in carrying out the policy of this act, including
	county record
	-
	820 <u>-</u>
	Signature of Owner. A Jailea
	Signature of Owner Date Dec 31, 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.

page of the second

gunan;

South Town

STATE OF MONTANA
County of Dawson

Filed for record this 3/ day of

A. D. 19.63 at

4-30 o'clock M.

County Clerk and Recorder.

By Deputy.

in.

RECEIVED MAY 15 1959 T 24 15 R 52 County Dawson

MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER Butte, Montana

WATER WELL LOG

	~	_	11		1.	1 1	an +
	Owner Lan	u La	tha	A	ddress 0	landise	Morlan
	Driller 9	Dar	<u>rn</u>	А	ddress hand	•	
	Date Started	June			ate Completed	4 /	
7	Location: Sec.	/24 T.	15	R.52 14 sec	, s.w. /		
Type of well	CDug, driven, bored	, or drilled)	Equip	ment used	Churn drill, ro	tary, other)	******
Water use: Domestic		Municipal		Stock	Irrig	ation 2	
Industrial		Drainage		•			
Casing:	ft. to/	ft.	Type LO	ary steel	size 4"	•••••	
Casing:	ft. to	ft.	Туре	<u> </u>	. Size	•••••••••	***********
Casing:	ft, to	ft.	Туре		Size		***************************************
Perforated or Screened	l: Ft. 95	to ft	115	Ft	to f	t	
Type of screen or perform	rations slo	to cut	inc	asing			***********
Static Water level, for r				//			
Shut-in pressure, for fl		•					***************************************
				_	(date)	
Pumping water level			1		gal, per 1		
How tested:	plunger	- pur	np				
Length of test		1 24	hrs.	•••••••			••••••
Remarks: (Gravel pac	king, cementing	, packers, t	ype of shu	t-off, depth of	shut-off)		
***************************************			***************************************	***************************************			***************************************
••••••	••••••	***************************************					•••••
			***************************************			*************	***********
***************************************		***************************************	****************				*************
<u> </u>		•••••••	(over)	***************************************		******************	***************************************

		Log of Well
Dept	h, feet	
From	То	Description of Material Drilled
D	//5	alternate layers of gravel, clay and sand
	,	
	<u> </u>	
	l l	

DECEIVE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Type of well. Equipment used drill, rotary, other) Water use: Domestic Municipal Irrigation Industrial Drainage Other:.. Casing:..... Static Water level, for non-flowing well:..... .lb./sq. in. on:..... Shut-in pressure, for flowing well:. (date) Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

	h, feet	Description of Material Drilled	
From	То	Description of Material Drifted	
0	35	clay	
35	45	sand	
45	7.5	c lay	
75	82	sand	
/			11011
 ,			
	<u> </u>		
	<u> </u>		
			3
	<u> </u>		
	 		
	 		
	<u> </u>		
			
			
	†		
	 		
	1		

DUFLICATE Simple McDerroit	ile No		******	ONSERVATION I	BUARLE			15 R 3		······
Bettern Actives Co. 16. Department Co. 16. Departme	DUPLICA		of the first party			<u> 22 </u>			was	2
Notice of Completion of Groundwater Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961) Owner. And Address Industrial Owner. Address Industrial Owner. Address Industrial Owner. Address Industrial Owner. Industrial Address Industrial Owner. Owner. Industrial Owner. Owner. Industrial Owner.	as a section		Butzerin Coyle	- Wolvelly		RATOR (F GROUN	DWATER CO	DE	
Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961) Owner. Galf and address Jesulus Jesulus	- 1		Dickert	SHEWAR	Notice of	Compl	etion c	f Ground	wate	r
Owner Address	(THEY, ADOV	8 264 16461	,							
Driller Aadla Javid Address Montanes Date of Notice of Appropriation of Groundwater. Date well started Age Baupinent Used Child Place	10				(Under Cha	pter 237,	Montana S	lession Laws, 1	961)	
Driller Aadla Javid Address Montanes Date of Notice of Appropriation of Groundwater. Date well started Age Baupinent Used Child Place	-22			Owner	Karl Fo	rnoll	Addres	Glendis	e Mos	rtana
Date well started	-2									tana
Type of well								4.11		
Churn, drill, rotary or other) Churn, drill, rotary or other) Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock	- 1			Date v	well started	4 18-19	Date C	c_pleted	1/9-/	766
Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock Irrigation Industrial Irrigation Industrial Drainage Stock Irrigation Irrigation Irrigation Industrial Drainage Stock Irrigation Irrigation Industrial Drainage Stock Irrigation Irrigated, idual sassing Irrigated, if used for irrigation) Irrigation Irrigated, idual sassing Irrigation Irrigation Irrigation Irrigated, idual sassing Irrigation Irrigation Irrigation Irr				(dug	, driven, bored or	led	(Churi	ı, drill, rotary or		22
Industrial Drainage Stock I Stock I Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc Show depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well. Stee of Drilled Weight of Creek) From Oreal) From O	12					□ M ₂₁			Tunio	ration 🗀
Static Water Level for non-flowing Well. Show Test at Met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well. She and Weight of Weight of Weight (Peet) (-			W ater		_			/ m	ganon [
Show depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well. Street	- 0					-			_	
Size of Drilled Bole Weight of Greet) N Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. How Tested Authority Length of Test LTU Learning To give tion of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation) The Sec 3th T. S. R. F. Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.	-			Show	depth at which w	ater is enc	ountered, t	hickness and c		
Static Water Level for non-flowing Well. Static Water Level for non-flowing Well. Pumping Water Level. Show exact depth of bottom. Static Water Level for non-flowing Well. Pumping Water Level. Static Water Level for non-flowing Well. Pumping Water Level. Show exact depth of bottom. Static Water Level for non-flowing Well. Pumping Water Level. Static Water Level for non-flowing Well. Pumping Water Level. Static Water Level for non-flowing Well. Pumping Water Level. Static Water Level for non-flowing Well. Pumping Water Level. Static Water Level for non-flowing Well. Pumping Water Level. Static Water Level for non-flowing Well. Pumping Water Level. Static Water Level for non-flowing Well. Pumping Water Level. Static Water Level for non-flowing Well. Pumping Water Level. Static Water Level for non-flowing Well. Pumping Water Level. Static Water Level for non-flowing Well. St	-36			Dearn	ig strata and neig	nt to which	I water ris	es in the wen.		
Static Water Level for non-flowing Well. Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. How Tested. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation). The Company of the state of the state of the similar pertinent information, including number of acres irrigated, if used for irrigation). Show exact depth of bottom.				Drilled	Weight of]		
Static Water Level for non-flowing Well feet at Shut-in Pressure for Flowing Well Pumping Water Level 24 feet at gal per minute Discharge in gal per min. of flowing well How Tested Augh Such Length of Test INL August Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation) ### Show exast depth of bottom. Static Water Level for non-flowing Well Funding Water Level 24 feet at gal per minute Obscharge in gal per min. of flowing well Length of Test INL August Length of Test INL August Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation) ###################################				5 "			48		(Feet)	(Fost)
Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level 24 feet at 7 gal per minute Discharge in gal per min. of flowing well. How Tested Allah bulket Length of Test and Attach Remarks: (Gravel packing, cementing, packers, type of shutoff, loer tion of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation). All Sec 34 T. 15 R.52 Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.	}			\mathcal{O}	11 lba per ft		'	Poto cut	38	40
Shut-in Pressure for Flowing Well Pumping Water Level. 34 feet at	- 1				1 / /		1			
Shut-in Pressure for Flowing Well Pumping Water Level. 34 feet at	F 1				/ /	}	}	in casing		
Shut-in Pressure for Flowing Well Pumping Water Level. 34 feet at	-					{ } }		in casing		
Shut-in Pressure for Flowing Well Pumping Water Level 34 feet at 7 gal. per minute Discharge in gal. per min. of flowing well How Tested Sush bush Length of Test Inc. Asture Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation) All C. Sec. 34 T./5 R.52 Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.	- - - -			-	, ,			7		
Discharge in gal. per min. of flowing well. How Tested Study but het. Length of Test 1871 Attack. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation). 11.16. Sec. 34. T./5. R.52. Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.	- - - - -		N		, ,	for non-fl	owing Wel	7		fee
Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation) ### Sec. 34 T. 15 R. 52 Indicate location of well and place of use, if possible. Each small square represents 10 acres. #### Show exact depth of bottom.	- - - - - - - - - - - - - - - - - - -		N	×	Static Water Level	for Flowin	g Well	15		************
Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation) Mile Sec. 1 T. 5 R. 52 Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.	-		N	×	Static Water Level	for Flowin	g Well	15		************
tion of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation) ### Sec. 3 ** T./5 R.52 Indicate location of well and place of use, if possible. Each small square represents 10 acres. **Show exact depth of bottom.** **Show exact depth of bottom.** **Top of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation). **Top of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation). **Top of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation). **Top of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation). **Top of place of use of groundwater if not at well, and other similar pertinent information, including number of acres irrigated, if used for irrigation). **Top of place of use of groundwater if not at well, and other similar pertinent information, including number of acres irrigated, if used for irrigation). **Top of place of use of groundwater if not at well, and other similar pertinent information, including number of acres irrigated, if used for irrigation). **Top of place of use of groundwater if not at well, and other similar pertinent information, including number of acres irrigated, if used for irrigation. **Top of use of groundwater if not at well, and other irrigation is acres. **Top of use of groundwater if not at well, and other irrigation is acres. **Top of use of groundwater irrigation is acres.** **Top of use of groun	-		N	У.	Static Water Level Shut-in Pressure Pumping Water Le Discharge in gal.	for Flowin	g Wellfe	ret at 7	gal. pe	er minute
other similar pertinent information, including number of acres irrigated, if used for irrigation) MuE Sec. 34 T./5 R.52 Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.	sand	14	N	<i>y</i>	Static Water Level Shut-in Pressure Pumping Water Le Discharge in gal.	for Flowin	g Wellfe	ret at 7	gal. pe	er minute
Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. 8,5	sand	17	N	× E	Static Water Level Shut-in Pressure Pumping Water Le Discharge in gal. How Tested	for Flowin evel	Well for for flowing was Len cementing	ret at	ne La	er minute
Indicate location of well and place of use, if possible. Each small square represents 10 acres. 748' Show exact depth of bottom.	sand	IV	N	× E	Static Water Level Shut-in Pressure Pumping Water Le Discharge in gal. How Tested	per min. of last but but but but but but but but but bu	Well for formal for from the formal f	ret at	ne As	er minute
Indicate location of well and place of use, if possible. Each small square represents 10 acres. 748' Show exact depth of bottom. 85.5	sand octor	IV	N	× E	Static Water Level Shut-in Pressure Pumping Water Le Discharge in gal. How Tested State Remarks: (Grave tion of other	for Flowin evel	g Well	ret at	re of shut tat well luding n	toff, loca, and an umber
small square represents 10 acres. 48' Show exact depth of bottom. 8,5	sand octor	3		¥.	Static Water Level Shut-in Pressure Pumping Water Le Discharge in gal. How Tested State Remarks: (Grave tion of other	for Flowin evel	g Well	ret at	re of shut tat well luding n	toff, loca, and an umber
	sand octor	M ₁ ,E Indicate	Sec. 3 T. location of	/5 R.5.2 well and	Static Water Level Shut-in Pressure Pumping Water Le Discharge in gal. How Tested State Remarks: (Grave tion of other	for Flowin evel	g Well	ret at	re of shut tat well luding n	toff, loca, and an umber of
Driller's License Number	sand welog	M14E Indicate place o	Sec. 3 T. e location of f use, if poss	E R.5.2 Well and sible. Each	Static Water Level Shut-in Pressure Pumping Water Le Discharge in gal. How Tested State Remarks: (Grave tion of other	for Flowin evel	g Well	ret at	re of shut tat well luding n	toff, loca, and an umber of
Harold Davin	sand octor	II.14E Indicate place o small so	Sec. 3 T. e location of f use, if poss quare represen	LE R.5.2 Well and sible. Each ts 10 acres.	Static Water Level Shut-in Pressure Pumping Water Le Discharge in gal. How Tested State Remarks: (Grave tion of other	for Flowin evel	g Well	ret at	re of shut tat well luding n	toff, loca, and an umber of
	sand water	II.14E Indicate place o small so	Sec. 3 T. e location of f use, if poss quare represen	LE R.5.2 Well and sible. Each ts 10 acres.	Static Water Level Shut-in Pressure Pumping Water Le Discharge in gal. How Tested State Remarks: (Grave tion of other	for Flowin evel	flowing well———————————————————————————————————	et at	gal, po	toff, loca, and an

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

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

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

Trendent acusealland Section of the second section is the second . Equipment Greek & Color Court dilly with at [1] The state of the s all of the world control of the NATA of the CANARA CONTROL OF THE and the second of the second o The first to the first part of the control of the second o

Name of the state Supersupers

PROPERTY OF THE PROPERTY OF TH 1946 kwa 1950 ta 15 i i i i i i the roduct quitalous

STATE OF MONTANA County of Dawson
Hed for record this 16 day of Jardon W. Ausell
County Clork & Recorder
Alice Austley Departs

Tee pd. 2 as

GW _Y	•	Approved Stock Form—State Publishing Co., Helena, Montana—39089
File No		т 15 г 52
DUPLICATE		County Dawson
	ADMINISTRATO	TE OF MONTANA DE OF GROUNDWATER CODE OF STATE ENGINEER SEP 3 1983
	Ounder Chapter 2	ested Groundwater Rights 37, Montana Session Laws, 1961) ENGINEER
1 Karl Fornall	L	
(Name	e of Appropriator)	(Address) (Town) State of Montana
have appropriated	groundwater according to	the Montana laws in effect prior to January 1, 1962, as follows:
38		he beneficial use on which the claim is based A - Household se. B- Stock and Garden use.
		ate or approximate date of earliest beneficial use; and how connuous the use has been. ± A - About 1910 and used continuely since then. B - About 1945 and used
w	E .9	ontinuely since then.
	pe	the amount of groundwater claimed (in miner's inches or gallons er minute) A - 2 gallons and B - 4 gallons
s	5. If	f used for irrigation, give the acreage and description of the lands o which water has been applied and name of the owner thereof Not used for irrigation
ENE 1/2 NW Sec. 34 T		Neo week for till ga stoll
Indicate point of an and place of use, Each small square reacres. 7. The date of communications are acres.	epresents 10 6. 1 lo	The means of withdrawing such water from the ground and the ocation of each well or other means of withdrawalA. =
drawal of ground	lwater A - About 1 B - About 1	910 945
8. The depth of wa	iter table A- 45 feet	and B = 65 feet
9. So far as it may works for the wi	ithdrawal of groundwater	e and depth of each well or the general specifications of any other A- hand dug and cased with 6 inch casing.

		1
10. The estimated ar	nount of groundwater with	ndrawn each yearA = 200,000 B = 1 2,000,000
11. The log of forms	ations encountered in the d	drilling of each well if available
reference to book	s and page of any county re	as may be useful in carrying out the policy of this act, including
		Signature of Owner Karl Jona CO
(m)	n-1 1 - 0	Date (2013) 30,1963
Three copies to be fi located.	uea by the owner with the	County Clerk and Recorder of the county in which the well is
Please answer all que	estions. If not applicable, so	so state, otherwise the form will be returned.
	aty Clerk and Recorder; du y, and Quadruplicate for the	uplicate to the State Engineer; Triplicate to the Montana Bureau he Appropriator.

56.33.

ngorine ny podravo hode dy sia somili nodela. **Nodenska na himisto**na sy siantara na sia sia sa mangan na randysa san 130 (1913 a. 1912 a. 1917 a. 1917 a. 19 Nodenska na himistona sy siantara na sia sa sia sa mangan na randysa san 130 (1913 a. 1912 a. 1912 a. 1917 a. 1 The Commercial Control of the Contro A Company of the Comp Active designed them for the second s Messery of Standard

284855

STATE OF MONTANA
County of Dawson
Filed for record this 30 day of

Lig. A. D. 1963, at

13:15 o'clock. M.

Ladon W. Lacel
County Clerk and Recorder.

By Click Outly Deputy,

Jee pd. Jessey

taja,

. . .

ر ز

ψW	3	

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well STATE ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Karl Formall Address Slender
.•	Contractor (if any) Mone
	Address of Contractor
	Date Started Date Completed
0	Describe means of obtaining groundwater without a well "as by subscribed and other natural processes". Include depth to water when applicable.
0	
3	
0	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s 	Spring on Ser 3 pen all year & pind to
Indicate point of appropriation and place of use, if possible.	Stock tank will flow I" pine
34-15-52	Spring on Soc 34 bilt will freezed
	Dry up in Summer
g demonstration of the control of th	Signature of Owner / and Formall
	Date DEC 27 1963
his form to be prepared by contracto	or (if any), otherwise by the owner.
Three copies of this notice are to be fill works are located.	led with the County Clerk and Recorder of the county in which the
lease answer all questions. If not ar	plicable, so state, otherwise the form will be returned.
Original to the County Clerk and Re Bureau of Mines and Geology and Qu	corder; duplicate to the State Engineer; Triplicate to the Montana adrupticate for the Appropriator.

1988 1822 C			ed Stock Form-		Co., Helena, Montana—4	
File No	MONTANA WATER RESOURCE					
DUPLICATE	RECEIV	E D	δγ	C	unty Waws	on
	JUN 3 0 1969	9	BTATE	OF MONTA	NA CODE	L. A
Top of Ground					GINEER W	
		Notice of	Comple	ation (C	Groundwa	ter
Liley. above ser	level)	Tenron	ria tion	B√≀Ma	ahş of Wat	
- 2			_		ssion Laws, 1961)	
35						4
	Owne:	Robert L	4 <u>0</u>	Address	Earlen Mon	arra
_ }	Driller	Hazald S	Jases	Address	Lindsay 11/01	
6	Date o	of Notice of Appro	oriation of	Groundwat	er	
		well started				-1918
-		/ ./	0.1			
Zu .		of well	29	Equipm Churn)	ent Used. Chu drill, rotary or	<u>on</u>
\$		lled)		other)		
\$	Water	r Use: Domestic		nicipal [Irrigation 🗌
- 2		Industrial	_	ainage 🔲	Stock Z	
- 1		Indicate on the di met with in drilli				
14	Show	depth at which wa	ater is ence	ountered, th	ickness and charac	
- (bearin	ng strata and heigh	at to which	water rise	s to the Will	
	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	PRINCE	
- 2	Hole	Carties	(Feet)	(# 461)	Kind Dring	To (Feet)
The state of the s	· 5"	4" I.D.		34	头×4"	34
**	\sim	Ille per ft.	0		station 22	3,
-]					income	
			١ ,			
_						
	N	Static Water Level	for non-fl	Wink Was	2 5	feet.
24		Mut-in Pressure				
_		Pumping Water Le				.1
-		rumping water Le	evel	ee	E 41	ii. per minute,
An .	, E	Discharge in gal.				<u> </u>
- 7 "		How Tested S	wh bu	COLL Leng	th of Test.	hour
(A)		Pamaning (Grana	1_1_	cementing,	packers, type of	shutoff, loca-
- 6		Remarks: (Grave	packing,			
- ee		tion of	place of t	ise of grou	idwater if my at	well, and any
- or		tion of other	place of t similar pe	se of grou rtinent inf	ormation, includin	g number of
and mil	5-1	tion of other	place of t similar pe	se of grou rtinent inf	ndwater if nyt at present in the state of th	g number of
V//-, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	00.35 T/5 R52	tion of other	place of t similar pe	se of grou rtinent inf	ormation, includin	g number of
_ Indicate to	5-1	tion of other	place of t similar pe	se of grou rtinent inf	ormation, includin	g number of
	ec.35 T/5 R52 cation of well and	tion of other	place of t similar pe	se of grou rtinent inf	ormation, includin	g number of
Indicate looplace of us	ca 35 T/5 R52 cation of well and se, if possible. Each	tion of other	place of t similar pe	se of grou rtinent inf	ormation, including	g number of
Indicate to place of us small square	cation of well and se, if possible. Each e represents 10 acres.	tion of other	place of t similar pe	use of grow	ormation, includin	g number of
Indicate looplace of us	cation of well and se, if possible. Each e represents 10 acres.	tion of other	place of t similar pe	use of grow	ormation, including rigation)	g number of

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

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

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

STATE OF MONTANA

िक्रमान पूर्वपूर्णिक हो जनसङ्घ्या है जाता है है

व्यक्ति सम्बद्ध के प्रदर्भ करें के किया भी तर तम के के हैं।

Sharmon Exercise Particles of the Articles of the Santana and
agenta, a servici completa de presidente progressió descripció de el presidente de la completació de progressió de la completació del la completació del completació de la co

there have not don't be a depleasance in the total about the

County of Dawson

A D. 19 69 at

With the State of the antico

Marketta Louisian of west and other fact and

W 2		Approved :	Stock Form—Si		Co., Helena, Mor	Q	*
UPLICATE		OF	TRATOR OF	Co OF MONT. F GROUN STATE EN	omty 73 p ANA DWATER Q IGINEER	×&# PF201</th><th>**************************************</th></tr><tr><th>— • • • • • • • • • • • • • • • • • • •</th><th>love 24 ô</th><th>Notice of Approp</th><th>Comple riation</th><th>tion of by Me</th><th>Groun</th><th>dwyfe Well</th><th>r_{IVEE}</th></tr><tr><td></td><td></td><td>(Under Cha</td><td>pter 237, 1</td><td>Montana-So</td><td>ssion Laws,</td><td>1961)</td><td></td></tr><tr><td></td><td>Owner</td><td>Robert</td><td>lye_</td><td>Address.</td><td>Fallon</td><td>Montan</td><td><u> </u></td></tr><tr><td>-4</td><td>Dráfhor</td><td>Harold G</td><td>avin</td><td>Address</td><td>Lindsay</td><td>Mont</td><td>772</td></tr><tr><td>8'</td><td></td><td>f Notice of Appro</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>_</td><td></td><td>vell started Mov.,</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>noff</td><td>Type o (dug, drill</td><td>of well dT/, , driven, bored or led)</td><td>led_</td><td> Equipm (Churn, other)</td><td>ent Used</td><td>churn or</td><td>l</td></tr><tr><td>more</td><td>Water</td><td>Use: Domestic Industrial</td><td></td><td>nicipal 🗌 sinage 🔲</td><td>Other 🗌 Stock 🜠</td><td>Irri</td><td>gation</td></tr><tr><th></th><th>straff. Wand</th><th>adicate on the d met with in drill depth at which w ag strata and heig</th><th>ing, such as ater is enco</th><th>s soil, clay, ountered, th</th><th>shale, grave ickness and</th><th>l, rock or character</th><th>sand, e</th></tr><tr><th>30</th><th>Size of Drilled</th><th>Size and Weight of</th><th>From (Feet)</th><th>To (Feet)</th><th>PEI</th><th>RECEAUTION</th><th></th></tr><tr><td>-1</td><td>Hole</td><td>Casing</td><td>01</td><td>45"</td><td>Klin. Size</td><td>From (Feel)</td><td>To (Fest)</td></tr><tr><td>- 2</td><td>5</td><td>4" I.D. 11 Max, Per foot</td><td></td><td></td><td>slots cue</td><td>33</td><td>45</td></tr><tr><th></th><th></th><th>per foot</th><th></th><th></th><th>3 X 3 "</th><th>Ì</th><th></th></tr><tr><th>18</th><th></th><th></th><th>1</th><th></th><th></th><th></th><th></th></tr><tr><td>-</td><td>N S</td><td>Static Water Leve</td><td>l for non fl</td><td>owing Wall</td><td>25</td><td></td><td>· · ·</td></tr><tr><td></td><td></td><td>Shut-in Pressure</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>38</td><td></td><td>Pumping Water L</td><td></td><td>-</td><td>et at 6</td><td>ai. v</td><td>er inde</td></tr><tr><td>- 2</td><td>1 1 1 1 1</td><td>Discharge in gal.</td><td></td><td></td><td></td><td>7</td><td></td></tr><tr><td>- an w</td><td>1 1 1 1</td><td>How Tested 5</td><td>, ,</td><td></td><td></td><td></td><td></td></tr><tr><td>-3</td><td></td><td>Remarks: (Grave</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>- 8</td><td></td><td></td><td></td><td></td><td>ndwater if n ormation, in</td><td></td><td></td></tr><tr><td>3</td><td></td><td>acres i</td><td>rrigated, if</td><td>used for ir</td><td>rigation)</td><td></td><td></td></tr><tr><td>- 1. M. 1/4 See</td><td></td><td>········///</td><td><i>f</i></td><td></td><td></td><td></td><td></td></tr><tr><td>place of use</td><td>ation of well and e, if possible. Each represents 10 acres.</td><td>Rv</td><td>fund</td><td>R</td><td>ye.</td><td>***************************************</td><td></td></tr><tr><td>How exact de</td><td>pile of bottom.</td><td>** *</td><td></td><td></td><td>85</td><td>•••••</td><td></td></tr><tr><td></td><td></td><td></td><td></td><td>Hellie</td><td>85 ys License 1</td><td>Vumber</td><td>***********</td></tr><tr><td></td><td></td><td></td><td></td><td>J</td><td></td><td>_4</td><td>-</td></tr></tbody></table>	

Pilomae answer all questions. If not applicable, so state, otherwise the formula i, be returned,

Congrished to the County Clerk and Recorder; duplicate to the State Engineer, indicate to the Montana Bureau of W s and Geology and Quadruplicate for the Appropriator.

Minte tepres infinite dissili

286335

STATE OF MONTANA County of Dawson

Filed for renord this A. D. 1963, at

depart of the description programmer. Respective immediate for the entropy of the organization point, we may see the reports for fail of the entropy of the companies from

Lordon Recorder.

Gounty Clerk and Recorder.

Fay! Scheitlen Deputy.

Jee Pd. 1200

	GW 2			Approved	Stock Form—S	tate Publishing	Co., Helena, M	ontana —40472	
Top of Ground ADMINISTRATOR OF GROUNDWARD DEC 20, 888 Notice of Company of Stata and State of Groundward Company of Stata and State of Groundward Company of Stata and State of Groundward Company of Stata and State of Company of Stata and State of Company of State of	File No			· · · · · · · · · · · · · · · · · · ·	i Signatura (Signatura)	Т.		52.	
Top of Ground oct. 19 a feel (nev. above sea level. 2460 Notice of Complete 2871 Montana Seasion Laws, 1981) Owner. Pabert Lyc. Address I Means of West Mine 1981 Owner. Pabert Lyc. Address I Means of Means I M	DUPLICATE	: 			ein v wei			wsen.	
Notice of Campter 287, Means Service Name 1981) Approach By Means Service Name 1981 (Under Campter 287, Means Service Laws, 1981) Owner. Rebert Lyc. Address Island Mentana Driffer H. 3.7.0/d Gayin. Address Lineary Mentana Date of Estive of Appropriation of Groundwater. Date was tearned at 1/2/5 [7] Date Completed July 17-1962 Type of well. Att. Med. [Churn, drill, rotary or other) Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock Irrigation Industrial Drainage Stock Irrigation Industrial Drainage Stock Irrigation Industrial Drainage Stock Irrigation Industrial Orange 1980 Stock Irrigation Industrial Orange 1980 Irrigation Industrial Irrigation Industrial	4 Sab a 1		i L		TRATOR C	F GROUI	IDWATER(0001	
(Under Caspier 237), Montana Session Laws, 1961) Owner Rebert Lyc Address Liber Mentana Date of Notice of Appropriation of Groundwater. Date will stearing in the State of Appropriation of Groundwater. Date will stearing in the State of Completed Suly 17-1962 Type of well dr. L. L. Boundwater. Date will stearing in the State of Groundwater. Date will stearing in the State of Groundwater. Date will stearing in the State of Completed Suly 17-1962 Type of well dr. L. L. L. Boundwater and thickness of the difference of the Groundwater and thickness of the difference strate met with in drilling, such as soil, clay, shale, gravel, rock or sand, et Show depth at which water is encountered, thickness and character of warbearing strate and height to which water rises in the well. She will be and from Groundwater ris	To	op of Ground estimated 7480							
(Under Chapter 337, Montana Session Laws, 1961) Owner. Robert ye. Address alben Mentana Driller H. A. T. ald G. 2 v. n. Address in the sexy Mantana Date of Entire of Appropriation of Groundwater. Date was started with 1.5 - [Red Chapter Completed July 1.7 - 1962] Type of well	-2	v. 400ve sek level)			by Me	ans of	Well	igine
Driffer	74			•					
Date of Nation of Appropriation of Groundwater. Date was Marken 15 12 20 20 20 20 20 20 20	-]								
Type of well.	51		Driller	Harold	TAVID	Addres	Linesy	Mantan	!&
Type of well	do		Date of	Notice of Appro	priation of	Groundwa	ter	/ 1M.	19/1
(dug, driven, bored or drilled) Churry or other)	ż		Date we	M Steampul 30 1	y 12-17	%.≾Date C	ompleted <u>U.U.</u>	<i>.l.yl</i>	1162
Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock Irrigation Stock Industrial Drainage Stock Irrigation Stock Irrigation Stock Irrigation Stock Irrigation Stock Irrigation Stock Irrigation Industrial Drainage Stock Irrigation Stock Irrigation Industrial Drainage Stock Irrigation Stock Irrigation Irrigation Industrial Irrigation Irrigation Industrial Irrigation Irrigat	- E E		(dug, d	driven, bored or	<u>/ eg</u>	(Churi	ı, drill, rotary	or or	*****
Industrial Drainage Stock Industrial Drainage Stock Industrial Drainage Stock Industrial Drainage Stock Industrial Drainage Industrial Drainage Stock Industrial Show depth at which water is encountered, theses and character of wabearing strata and height to which water rises in the well. Sike set Sike and weight of Weight of Greet) To Greet) T	- 1				□ Mu] Iri	igation
Strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, e Show depth at which water is encountered, thickness and character of wabearing strata and height to which water rises in the well. Size of Drilled Note Size and From To FERFORATIONS	16					ainage 🗍			Ü
Street Str	- ,								
Static r Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level	_6								of wa.
Static r Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Pumping Water Level. Show exact depth of bottom. Static r Level for non-flowing Well. From (Feet) To Sids cet The Casing 3 3 45 W Static r Level for non-flowing Well. Pumping Water Level. Show exact depth of bottom. Static r Level for non-flowing Well. From (Feet) (Feet) 75 75 Show exact depth of Documents 75 75 75 Remarks: (Gravel packing, cementing, packers, type of shutoff, lot ion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation). Show exact depth of bottom.	4						PE	RFORATION	
Static or Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Pumping Water Level. Pumping Water Level. Bet at le gal. per minute possible. Per minute poss			Hole	Casing		(Feet)	Kind Size	From	To
Static or Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Pumping Water Level. Pumping Water Level. Best at le gal. per minute of flowing well. How Tested S/U.S.h. buc. Mel Length of Test. Due. Neut. Remarks: (Gravel packing, comenting, packers, type of shutoff, lot tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation). Which is possible. Each small square represents 10 acres. Show exact depth of bottom.			5"	4 1,0	0'	45	Slots cut	3.3	45
Shut-in Pressure for Flowing Well. Pumping Water Level. 28 feet at 6 gal. per minute Discharge in gal. per min. of flowing well. How Tested S/U.5.h. buc McLength of Test. Duc. held. Remarks: (Gravel packing, cementing, packers, type of shutoff, lotion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation). Muly Sec. 35 T/5 R 52 Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.	72'			perfoot			3 X3"	•	
Shut-in Pressure for Flowing Well. Pumping Water Level. 28 feet at 6 gal. per minute Discharge in gal. per min. of flowing well. How Tested S/U.5.h. buc. McL. Length of Test. Duc. held. Remarks: (Gravel packing, cementing, packers, type of shutoff, lotion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation). Muly. Sec. 35 T/5 R 52 Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.				, ,		İ			{
Shut-in Pressure for Flowing Well. Pumping Water Level. 28 feet at le gal. per minu Discharge in gal. per min. of flowing well. How Tested S/U.5 h buc Mc Length of Test. Due hour. Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation). What Sec. 35 T/5 R 52 Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.	- \$2						25		
Pumping Water Leve). 28 feet at	_ 2 _					_			
Discharge in gal, per min. of flowing well How Tested SUS h Buc Met Length of Test. Due hour. Remarks: (Gravel packing, cementing, packers, type of shutoff, lotion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation) Mula Sec. 7 1/5 R52 Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.	_ 🕌 📗	ж	1			-			
How Tested S/U.5 h. buc McLength of Test. Dic. Nour. Remarks: (Gravel packing, cementing, packers, type of shutoff, lottion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation). August 15 R52 Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.	- .								
tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation) Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.	_ "		. I		4 .				
other similar pertinent information, including number acres irrigated, if used for irrigation)	- 		R						
- Mu.14. Sec. 35 T/5 R 52 Indicate location of well and place of use, if possible. Each small square represents 10 acres. 45 Show exact depth of bottom.									
Indicate location of well and place of use, if possible. Each small square represents 10 acres. How exact depth of bottom.		7// 5		aeres i	rrigated, if	used for i	rrigation)		
place of use, if possible. Each small square represents 10 acres. 45 Show exact depth of bottom. 85	- <i>//</i>			<i></i>		<u>/</u>			
35 Show exact depth of bottom.		place of use, if possible. I	Each	1/0	per	1	ny		•••••
	76.50			*********			0 ~		•••••••
Harold Larin	1311	on cases rebest of possessi.				Drille	<i>とう</i> r's License	 Number	***************************************
						Ha	rold	garri	72

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

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

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

STATE OF MONTANA County of Dawsus

Filed for record this day of December A 363, at

12:45 o'clock PM

walling propagation of the angle of the second of

Directives and the product mains of charles a tring to the first being the control of the contro

attender strender 18 geres.

DEST SE BOSSIDIO REST.

County Clerk and Recorder.

By Laye Scheitlen Deputy.

Lee Pd. \$2.00