and a large
200
31

GW 2				Approve	d Stock Form-	-State Publish	ning Co., Helena,	, Montana-456	42 3
File No.		NTA: W. <b>V</b>	ATERRAL JUNO			Т	1CN R	13!!	35
DUPLIC	ATE	RE	CEIVE	D		Cou	nty Gr	an <b>ite</b>	
					STATE (	OF MON		CODE	•
	Top of Gro		1 1958	OFF	FICE OF	STATE E	NDWALER NGINEER	CODE	•
-	(Elev. abov	re sea level 4425	No	ice of C	omple	etion o	of Grou	ındwat	er
	Formatic			Appropri					
_		_					UARY 1, 1		
		Well pit. Dug well.		(Under Chap	oter 237, I	Montana S	Session Law	78, <b>19</b> 61)	
	21 - 31	Coarse tightly	Owner Ang	abelle M	orse	Addre	ess Hall	. Honta	na
		and sund.	DrillerLit	erty Dri	lling	C.Q. Addre	essMiaa	oula. M	ontana.
_		Tan sandy clay Silty dand	<b>₹</b> •	ce of appropr					
		mixed in tan							
	83 - 94	Broken green		rted 12/			-		
-	94 - 105	clayey shale. Broken tan-	Type of well (D	Drilled ug, driven, bor	ed or drille	Equipm d)	ent used.C. (Chur	a <b>ble To</b> n drill, rota	ols. ry or other)
		green shale. Water.	Water use:	Domest Industri		unicipal [ Prainage [		ek 🗍 Ira	rigation 🔼
			Indicate	on the diagra				—	rent strata
			met with in	drilling, such ch water is er	as soil, c	lay, shale,	gravel, roc	k or sand,	etc. Show
				eight to which					
_			Size of Drilled	Size and Weight	From (Feet)	To (Feet)		ERFORATIONS	,
-	!		Hole	of Carling	]		Kind Size	From (Feet)	To (Feet)
-			6"	6 5/8 x	-5	92151	Shop		ı
		ses in the well om surface.	L	/			Made		
							5 9/16	D	
							Screen	92'5"	105
				N	St	tatic Wat	er Level f	or non-flo	wing well
_				×				12 • 6	nfeet.
_							ssure for Flo		
-						20	Vater Level		
			W		1		n gal. per		
								Non f	lovins.
					l l		Air L		<b>p</b>
			<u> </u>	8		-	Test <b>Two</b> Gravel pack		ting nack
<u>i</u> _			1/ 9	35 T.10NR					r enter-
-			Indicate loca	ition of well	and 🚗	ng wel lots-i	11201.64601 T 72 COI	miling to hi: Wei	rougn Is in
_			small squar	if possible. e represents	. 4n ·*		produc		
				er year	after	year a	s long	as they	are
-				pumped,					
			USE-If use	d for irrigater of acres an	tion, indu	strial, dra	ainage or o	ther. Exp	lain, state
			tion).	Commenc	ing at	a poi:	nt on t	ne Nort	h Sec-
				e of Sec					
	Show exact	depth of bottom.	line-and	l-running beginni	thenc	e-Hest	···526**94	~ft.~to	···the·····
	Bottom (	of hole 105	West 69	ft, then	ce Nor	th 209	ft., ti	h <b>ence</b> E	

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

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

Driller's License Number

Calling

Driller's Signature.

43,89.5

of the tested capacity of the aquifer.

₩			

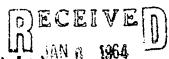
DUPLICATE

File	Nο		 

made and a not were many times	issuing Co., Helena, Attitude -41,55
	т 10 г дз
	or and the
	County

### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



groth to the	ort, orter.
(Name of Appropriator	(Town)  State of  cording to the Montana laws in effect prior to January 1, 1962, as follows
County of FIGHTS have appropriated groundwater ac	cording to the Montana laws in effect prior to January 1, 1962, as follows
N	
	2. The beneficial use on which the glaim is ased
	3. Date or approximate date of earliest beneficial use; and how continuous; the use has been LEST 1580 17 20 1
	136 EVETU GAN BINGE
	4. The amount of groundwater claimed (in miner's inches or gallor per minute) 15 10 2 2 10 18
s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there
.14 Sec25 T.10. R1!!!!!	······································
place of use, if possible. h small square represents 10	location of each well op other means of withdrawal
place of use, if possible. h small square represents 10 es.  The date of commencement and c	location of each well-op other means of withdrawal
place of use, if possible. h small square represents 10 es.  The date of commencement and codrawal of groundwater	location of each well-op other means of withdrawal  Electric pulson  ompletion of the construction of the well, wells, or other works for wit
The date of commencement and codrawal of groundwater	location of each well-op other means of withdrawal.  Plentric Dukum  ompletion of the construction of the well, wells, or other works for wit  1912  type, size and depth of each-well quite general specifications of any other
The date of commencement and codrawal of groundwater.  The depth of water table.  So far as it may be available, the works for the withdrawal of groundwater.	type, size; and depth of each-well quite general specifications of any otherwise
The date of commencement and codrawal of groundwater.  The depth of water table	location of each well-operation of withdrawal.  Electric Dukun  completion of the construction of the well, wells, or other works for with 1912  type, size and depth of each-well grate general specifications of and other world in with 10 inch conducte tillo location water withdrawn each year.
The date of commencement and codrawal of groundwater.  The depth of water table.  So far as it may be available, the works for the withdrawal of groundwater.  The estimated amount of groundwater.	location of each well-op other means of withdrawal  Electric Dukum  completion of the construction of the well, wells, or other works for with 1912  type, size and depth of each-well quite general specifications of and other works. In the conducte tile  including with direct to the conducte tile.
The date of commencement and codrawal of groundwater	location of each well-operation of withdrawal  Electric Duken  ompletion of the construction of the well, wells, or other works for wit  1912  type, size and depth of each-well grate general specifications of and other  advances in with 10 inch conducte tillo  llod in with dirt  water withdrawn each year  d in the drilling of each well if available
drawal of groundwater	location of each well operater means of withdrawal contribution of the construction of the well, wells, or other works for wild like the construction of the well, wells, or other works for wild like the conductations of and other type, size and depth of each well quite general specifications of and other tipe water in the life into conductation of and the life into conductation of and in the drilling of each well if available not a finite county record.

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. 24100

FILED FOR RECORD

Col minutes past 2 o'clock

Deputy

€.	٦.

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

File No.

T 10 R 18

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Reclaration of Vocted Graundiscator Disphil

(3) of Ammonwiaton	(Address) (Town)
have appropriated groundwater acco	State of Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	( mter for 2 dwellings (drinking, both litchen)
	3. Date or approximate date of earliest beneficial use; and how con-
	finuous the use has been 1922 and continuous
F	***************************************
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	per animate)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
o f	to which there are provided and are all the control transfer.
14 Ends 10 R.S	
cate point of appropriation	**************************************
place of use, if possible. h small square represents 10	6. The means of withdrawing such water from the ground and the
s.	location of each well or other means of withdrawal
West Side of US 10A)	Electric Famp
The date of commencement and condrawal of groundwater	npletion of the construction of the well, wells, or other works for with
The date of commencement and condrawal of groundwater	85'-   1846-284-44
The date of commencement and condrawal of groundwater	type, size and depth of each well or the general specifications of any other dwater 35 feet neep and 2 feet in dismeter
The date of commencement and condrawal of groundwater	type, size and depth of each well or the general specifications of any other
The date of commencement and condrawal of groundwater	type, size and depth of each well or the general specifications of any other dwater. 35 feet deep and 2 feet in diameter
The date of commencement and condrawal of groundwater	type, size and depth of each well or the general specifications of any other dwater. 35 feet deep and 2 feet in diameter
The date of commencement and condrawal of groundwater	type, size and depth of each well or the general specifications of any other dwater. 35 feet deep and 2 feet in diameter  ater withdrawn each year.
The date of commencement and condrawal of groundwater	type, size and depth of each well or the general specifications of any other dwater. 35 feet deep and 2 feet in diameter  ater withdrawn each year.
The date of commencement and condrawal of groundwater	type, size and depth of each well or the general specifications of any other dwater. 35 feet deep and 2 feet in diameter  ater withdrawn each year
The depth of water table. So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundway.  The log of formations encountered.  Such other information of a similar reference to book and page of any of the stable. So the stable of the stable	type, size and depth of each well or the general specifications of any other dwater. 35 feet deep and 2 feet in diameter  ater withdrawn each year.
The date of commencement and condrawal of groundwater	type, size and depth of each well or the general specifications of any other dwater 35 feet teep and 2 feet in dispeter  Atter withdrawn each year
The date of commencement and condrawal of groundwater	type, size and depth of each well or the general specifications of any other dwater. 35 feet deep and 2 feet in diameter  atter withdrawn each year.  in the drilling of each well if available

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator. 16824

PALED FOR RECORD

County Records

By Albert Man

GW 2			Λεντ	oved Stock Form	State Publish	ing Co., Helena,	Монтапа419	33
File No			OLOM LAND			10		
DUPLICA	TE	And the second second	Ō₹.		(	County.	lanete	2
	F .			STRATOR		NDWATER	CODE	
	Top of Ground		· · · · · · · · · · · · · · · · · · ·	FFICE OF	STATE E	ngineer —		
-	(Eler. above sea level 3 45	O Starte)	Notice of					er
,	TOP Soil	.7	Approp	oriation	by M	eans of	Well	
		4	(Under Cl	hapter 237,	Montana S	Session Law	7s, 1961)	
- 1	5' state les	Owner	George					
-	10' Pamping &	المان Drille:	O.FW	roble	Addres	· meli	ruh A	#/
	Sanda Louis		of Notice of Appr	opriation of		ter.		erret.
- 1	grous, millre	£	well started Of	G				2 1963
	pea Grand +	Type	of well arell	ed	Equips	nent Used	Churn	ب
	- pea hand		, driven, bored or		(Churi other	n, drill, rotar	y or	
	10.04		•	Arm Nr.			I	mination I
	Clay	water	Use: Domestic Industrial		nicipal [	Other Stock		rigation [
-			ndicate on the c	liagram the	character	and thick	ness of th	e differe
-		strata	met with in dril	ling, such a	s soil, clay	, shale, gra	vel, rock o	r sand, et
-			depth at which was strata and heigh					r of wate
_								
		Size of Drilled	Size and Weight of	Prom (Pect)	To (Feet)		PERFORATIO:	43
-		Hole - //	Casing	lendre	21'8"	R.lad Size	From (Feet)	To (Feet)
		8"	21'8"		2,	Stato	AF.	21
			ay lh.					
			21-20.					-
		271170.000 Z.T.T.		<u> </u>	<u> </u>	<u> </u>	i 	) <del></del>
	N		Static Water Leve	for non-flo	owing Well	***************************************		fce
_			Shut-in Pressure	for Flowing	well	******************	.,	
		9 1	Pumping Water L					
_			- •					
_			Discharge in gal.					
-   '	V	F	How Tested Ba	elef	Leng	th of Tesi	1 fr	*
		1	Remarks: (Grave	l packing.	cementing.	nackers. (	type of sh	utoff, loc
-			tion of	place of u	se of grou	ndwater if	not at we	ll, and ar
			other	similar per	tinent int	ormation,	including	number
_			acres i	rrigated, if	used for ir	rigation)		
	N.W. 1/AW/Sec. 3/ T. 1.0		****************	******		*****************		.,
_ [	Indicate location of w							
	small square represents		**************	******************				
	<b>69</b> 1				**********	**********		
السييا	Show exact depth of bottom	<b></b>			gen, dan	62	<b>37</b>	
23	ft.					r's License		•
						F W		, , ,
					Drille	r's Signatui	re ·	·

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.

FILED FOR RECORD

April 20, 1967

at 16 mirutes past 3:00 o'dock P. M.

Agnes M. McDoneld
County Recorder

By Maude Echols Deputy

Fee: \$2.00

Ψ,

T-10 N. R 13 W.

File No.

DUPLICATE

County Granite

#### STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECEMBER

(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

Coun	(N	ame of	Appropri	ator)	of(Address)	(Town)
Coun					to the Montana laws in effect prior to	
have	appropria	ted gro	undwater	secording	to the Montana laws in effect prior to	January 1, 1962, as follows
		N				
:	3	i		2.	The beneficial use on which the claim is	based
			_,	.	IRRAGATION.	
			1			
į			: :	3.	Date or approximate date of earliest be	eneficial use; and how con
		1		-	tinuous the use has been	HUSBROLD DATES
<del></del>	<del></del>	<del> </del>		E	IRRAGATION THROUGH SUMME	- HONTES.
į				<i>-5</i> ° <b>4</b> ,	The amount of groundwater claimed (i	<del>-</del>
				-	per minute)TWO HUNDRED GALL	ORS
		·		4		
	1 1	<u>s</u>	1 1	5.	If used for irrigation, give the acreage a to which water has been applied and	
					ONE ACRE, LAWR AND GARDS	
.1/4	Se <b>36</b>	of	¥5		RAYMOND HEADY & INA C.	
icate	point of	approp	ristion			***************************************
plac h sma	e of use all square	, if po	ossible.	6.	The means of withdrawing such water	from the ground and th
28.	an square	repress.			location of each well or other means of	
					PURP. NO. ORE WELL SOUTH	
					PUMP, NO. TWO WELL NORTH	WAST COLUMN:
The	date of co	mmenee	oment and	l completio	n of the construction of the well, wells	
draw	al of grou	ndwate	r	NEW WINES	APPROX. 1925	, void word word
•	*********	********	- 10 ·	INO WAL	COMMERCED JAN. 16, 1948	COMPT. MINES PRICES
The	damah of					
1 116	depth of	water t	#Die	RUB BIR	B FI. TO THENTY FI.	
So fa	ar as it m	ay be a	vailable,	the type, s	ize and depth of each well or the general	specifications of any othe
work	s for the	withdra	wal of gi	roundwater	NO ONE WELL DUG, TEN INCH.	SI TERRITY FT. DER
	10TWO	FELL	DUG TH	REE TT.	DIAM. BY TWENTY TWO PT. DE	
********						
*******	•••••		·····	••••••••••		44. 44444444
•••••						
7/11			of Whom	ulwater wi	indrawn each year	
The	estimated	amount	or groun	212 17 64000 17 1	TOO GOOT	/•
The l	log of for	mations	eneounte	ered in the	drilling of each well if available	
The l	log of for	mations	eneounte	ered in the		
The l	log of for	mations	eneounte	ered in the	drilling of each well if available	
The I	other info	mations	encounte	ered in the	drilling of each well if available	policy of this act, including
The I	other info	mations	encounte	ered in the	drilling of each well if available	policy of this act, including
The I	other info	mations	encounte	ered in the	drilling of each well if available	policy of this act, including
The I	other info	mations	encounte	ered in the	drilling of each well if available	oolicy of this act, including
The Such	other info	mations	encounte	ered in the	drilling of each well if available	policy of this act, includin

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

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. 1523

FILED FOR RECORD

GW 2	•		Approve	d Stock Form-	-State Publishi:	ng Co. Helena.	Nfontana—393	18 🔊 3
File No.					Т		R /-	36
DUPLIC	CATE	-			(	CountyGr	anite	
	Top of Ground	in the second se				NDWATER	CODE	
-	(Elev. above sea level3450		Notice of	Compl	etion c	of Grou	ndwat	or
-	(Elev. above sea levely?	<b>,</b>	Approp	-	_			<b>.</b>
-						Session Law		
		Owner	Ernest Hunt	<b>.</b>	\ ddros	. Hall.	Montar	) a
_	8 ft. Static level							
-			C.F. Wroble					
_			Notice of Appro	•				
			ell started Apri					
-	17 ft. pumping leve at 30 gpm.		iriven, bored or	•d		ı, drill, rotarı		lrill
£ft.	Sand gravel and boulders.	Water 1	Use: Domestic Industrial		nicipal [	Other [ Stock [		rigation 🔲
-		Tel Inc	dicate on the d	iagram the	character	and thicks	ness of th	e different
Tt.	Sand gravel and clay. Brown in color.	strata n	net with in drill epth at which w	ing, such a	s soil, clay,	shale, grav	rel, rock o	r sand, etc.
	Brown in color.		strata and heig					or water
-		Stee of	Stre and	Prom	T•		ERFORATION	CS.
-		Dylled Hole	Weight of Coaling	(Peet)	(Peet)	Kind Stor	Prom (Post)	To (Post)
		8 "	8" 24 lb.	Surface	261	Slots	241	26'
						5,16,		
_					<u> </u>			
-			atic Water Level			81		
-								
		]	ut-in Pressure i					
		Pu	mping Water Le	vel 17	fee	et at. 30	gal, j	per :minute.
_		Di	scharge in gal. I	per min. of	flowing w	ell		•••••••
-	*	, не	w Tested Pus	ped	Leng	th of Test.	l hr.	·
-		Re	marks: (Gravel					
_						adwater if cormation, is		
-			acres ir	rigated, if	used for ir	rigation)		······ · · · · · · · · · · · · · · · ·
-	NH/A/ASec.3.4. T R.						***************************************	······
-	Indicate location of well a place of use, if possible. Ea	ach	,,,,,,,,,					
	small square represents 10 acr	es.			<b>****</b> ********************************	*********		
	Show exact depth of bottom. 27 ft.				*********	62	••••	
	6.1 A V 0				Driller	'a License		_
						F	no	LL
					Drhier	's Signatur	e	

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.

41,889

FILED FOR RECORD
April 20, 1967
at 14 minutes past 3:00 o'clock
P.M.

Agnes M. McDonald Cpunty Recorder

By Maude Echols, Deputy

Fee: \$2.00

N 2					g Co., Helena,		
ile No		OF SERVATION BO	AHU	Т	12/4	r /3 V	1 26
UPLICATE	APR	21 1967		(	bunty. Gr	mnite	
Top of Ground	BE		TRATOR			CODE	
(Elev. above sea level 3.	LEGRETT L	Natire_of	Compl	etion c	f Gran	.ndws	tor
ر Elev. arove sea level نبوم	sof)	Approp		_			
- /′					Session Law		
-		io iseno)	tapter 201,	montana k	ession man	(S, 1901)	
-	Own	er Ernest Hw	at	Addres	s Hall,	Montan	<u>a</u>
-	Drill	er C.F. Wrobl	<b>9</b>	Addres	s Millo	reek R	FD# 1
Static level	15 ft. Date	of Notice of Appr	epriation of	Ar Groundwa	ter	Montan	<b>a</b>
Pumping level							
_ ft Hand dug open		of well Drill	<b>.b</b> e				rill
Mana dug open		ig, driven, bored or illed)		other)	, drill, rotar	A OL	
-	Wate	er Use: Domestic Industrial	70	nicipal [	Other   Stock		rrigation
			_		·		7100
ft Sand gravel and		Indicate on the d a met with in drill					
-		v depth at which wing strata and heig					er of wat
	Dear	mg strates and neigh	He to which	I Water 1180	s in the wi	<b>:11.</b>	
_	Size of Drilled	Size and Weight of	From (Feet)	Te (Feet)	P	ERFORATIO	NS
·	Hole 8 #	Casing 8 W	8 ft.	21 14.	Kind Stre	From (Feet)	To (Feet)
-		24 lb.		52 - 30	Slots	19†	21.
·					3/16"		
_					54		
_			1				
							<del></del>
N	<del></del>	Static Water Level	for non-flo	owing Well.	15 f	*t	fe
•		Shut-in Pressure	for Flowing	Well	***************		
-		Pumping Water Le	vel 1	7 <b>ft</b> fee	t at 25	gal.	per minu
		Discharge in gal. 1	per min. of	flowing we	ell		·····
w 36	E	How Tested Pu	mped	Leng	th of Test.	l hr.	
_				J			
		Remarks: (Gravel tion of			packers, t dwater if		
_		other s	imilar per	tinent info	rmation, i	neluding	number
		acres ir	rigated, if	used for ir	rigation)		
— — N. W 14. W. У. Sec. <b>3 .6</b> Т.							
Indicate location of place of use, if poss	well and						
small square represen					••••		• • • • • • • • • • • • • • • • • • • •
Charm amaga damah an har	ttom			•••••	•••••		
Show exact depth of bo	w.			T2 '11	62		
				Driller	's License l	Number	, ,
				<u></u>	F	Var	He
				Pruier	's Signatur	e	

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.

FILED FOR RECORD

April 20, 1967 at 12 minutes past 3:00 o'clock P. M.

Agnes M. McDonald County Recorder

By Maude Echoms, Deputy

fee: \$2.00

	National Control of the Control of t	
G	Approved Stock Form-State Publi	ishing Co., Helena, Montana—39089 🍬 🌬 🤊
File No		T/ON R/SW
DUPLICATE		County GRANITE
Decla	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COL OFFICE OF STATE ENGINEER Aration of Vested Groundwater	DE CEPAT
Decid	(Under Chapter 237, Montana Session Laws, 196	
IKOLBECK RA	ANCHES INC. of -	HALL
County of GRAN	ropriator) (Address)  1 T E State of MON7  water according to the Montana laws in effect p	TANA (Town)
have appropriated groundy	rater according to the Montana laws in effect p	rior to January 1, 1962, as follows:
» » »	HOUSE HOLD  3. Date or approximate date of ea	claim is based
	4. The amount of groundwater claper minute) /5 GALS BOTH WELLS  5. If used for irrigation, give the a	imed (in miner's inches or gallons  PER IMINUTE  Screage and description of the lands and name of the owner thereof
8	***************************************	and name of the owner energy
NWYNWSec.36 TIONRI.		
Indicate point of appropriation and place of use, if possibe Each small square represents acres.	location of each well or other n	h water from the ground and the neans of withdrawal
drawal of groundwater	at and completion of the construction of the well	
	15 FT.	
UIG WE	able, the type, size and depth of each well or the of groundwater 23 FT AND	
	groundwater withdrawn each yearNRRA	
	ountered in the drilling of each well if availab	
******************************		***************************************

Signature of Owner Nolley Angles Sm.

By Greha & Wolley
Date St.: 17, 1963

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

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

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.

FILED FOR RECORD

17 19 63

et 35 minutes past 3 o'clock

M

(1916 11) 11) Timer County Recorder

Deputy

**→** 36

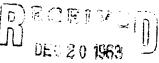
File No.....

T/0N R/3W

DUPLICATE

County GRANITE

## 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)

	Date of Appropriation of Groundwater DEC. 17,1963
	OWNER COLBECK RANKHEGIESS HALL, MONT.
	Contractor (if any) NONE
	Address of Contractor
	Date Started Date Completed
N X	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable NATURAL SPCING
, 36	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5	estimate approximate lengths of periods of use
NEW Sec. 36. TION RIGHT Indicate point of appropriation and place of use, if possible.	YEAR AROUND
	Signature of Owner Nolled Agnicles Onc.  Determine 17, 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 Mares and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

Dee 17, 19.63

minutes part 3:000'cl' e's

Igne M. M. County Recorder

By \_\_\_\_

Done

Deputy

County \_\_\_\_\_

Twp. \_\_\_\_\_ Rge. \_\_\_\_\_ ? \_\_\_\_\_

Sec.	Name of Appropriator	Type of form	County File No.	Remarks
-4	Same 11 2100 11 11	1714		
6	7 11 - 11	2714	775334	
<u> </u>	Milly Same W	2 314	77353	
<u> </u>	200 Secolar Astronomy	2 77.3	87058	
<u> </u>	Last mite Degran	2 12- 2	175 33	
6 _	the first the state of the state of	2702	81837	
6	Gream blut	1713	77932	
6	Month rand late Hickory	i Tre	94900	
6_	Wish dian Co sond	272		
6	Mardist William	1 1/2	85804	
7	Orma Da Manhan	571 S	77139	
<del></del>	Lacer seeme The Karna be	1. 77. H	77795	
7	A 1 2 2 2 11 2 2.	2004	72794	
7	Kacky Secret Makarns H		7779.	
	10/ 10	2014	72380 -	
14	Para Kiral	112	85804	
<u> </u>			72372	
1/	1) VIII II II	2 7/4 H	17457-	
17	3 year restandinst	27/2	80192	
10	Cachey Small right		77740-	
17	Metica K. state	27/4	72758 -	
	Willes in William	11 44		
18	16 Sales Sales	11/1	77455	
18	Enmara Maliker	271-14	77/30	
10	James of sincetocyn	2754	77548	
18	James Klanderdeliga	27/2	87888	
18	Racing Makarina VI			ve Section 12
	Proceedings and the soul	1.50/3	27456	
2/	Man I grace to	11/1/	77377	
3/		12/1/3	223.22	
34		1111		
32		6714	23253	
2.	The state of the s	11/11	71.200	
	Proma Banch to	1213	134	+
30		1222	19.35	
5		271 19	522 534	
1		11 11 11	Sma 331	
.5%		1111		
,3 c	The second second	21 44	177.000	
-	The state of the s	11/1/	- 100	
13		1/ 2/	132234	
13.	Which hick Block and in	(1) (1) (1) (1) (1) (1) (1) (1)	173344	
1		1 1 1 1 1		
3	1, , , = - , , , , , , , , , , , , , , ,	51 well to	8. 1959	
7	Lacey, Leng H. Kun H.	- Gw 3	90072	
18	dacen	EW3		
1		No.		

e No	A		
* * * *********************************		Т	r
PLICATE		(	County
	STATE OF	MONTANA	~~~~
		GROUNDWATER CODE	DECEIVED )
		ATE ENGINEER	Lill safe or some if
Decl	aration of Vested	Groundwater	Rights ENGINEER
	(Under Chapter 237, Mor	ntana Session Laws, 1961)	STATE ENGINEER
	· · · · · · · · · · · · · · · · · · ·		
Makedon 10	Ennigh	of Best 76	Or immer &
(Name of Ap	propriator)	(Address)	(Town)
have appropriated ground	water according to the N	State of Alacaza.  Iontana laws in effect prio	r to January 1, 1962, as follows
N			
	2 The bene	figial use on which the clai	im is based it as a co
	- 3 Gr	secontinum in	any ton
	3. Date or	approximate date of earlie	est beneficial use; and how cor
		he use has been.	CC 1500
	<b>E</b>		
	4 (17)		d (in minate instance = 2)
	4. The amor	int of groundwater claims	ed (in miner's inches or gallor
	per antu	- Copies - C	and Jane
	5 If used f	or irrigation, give the sere	age and description of the land
B	to which	water has been applied :	and name of the owner there
JANY Secy TICH	241 Su.	Land Section Section	A reit of the
licate point of appropriat	× 5%	anging 14	79.14.0.25.4 <del>7.</del> 5.5.4
l place of use, if possi ch small square represents	ble.		water from the ground and th
es.	logation	of each wall or other men	ne of withdrawal
	a traper extra tree.	a single	
drawal of groundwater	15 Tank and Comment of the best of	±	
drawal of groundwater	15 Tank and Comment of the best of	***	
drawal of groundwater	Branch Section		
The depth of water table	e Single Tu		
The depth of water tabl	e	enth of each well or the pe	pneral specifications of any other
The depth of water tabl	e	enth of each well or the pe	pneral specifications of any other
The depth of water table.  So far as it may be available works for the withdrawa	lable, the type, size and d	epth of each well or the ge	eneral specifications of any other
The depth of water table.  So far as it may be available works for the withdrawa	lable, the type, size and d	epth of each well or the ge	eneral specifications of any other
The depth of water table. So far as it may be avais works for the withdrawn	lable, the type, size and d	opth of each well or the ge	eneral specifications of any other
The depth of water table. So far as it may be avait works for the withdrawa.  The estimated amount of	e lable, the type, size and d l of groundwater groundwater withdrawn	epth of each well or the ge	eneral specifications of any other
The depth of water table So far as it may be avail works for the withdrawa.  The estimated amount of The log of formations en	e lable, the type, size and d of groundwater groundwater withdrawn countered in the drilling	epth of each well or the general cach year	eneral specifications of any other
The depth of water table So far as it may be avais works for the withdrawa.  The estimated amount of The log of formations en	lable, the type, size and do for groundwater groundwater withdrawn countered in the drilling	each year	eneral specifications of any other
The depth of water table So far as it may be avail works for the withdrawa.  The estimated amount of The log of formations en Such other information of	e lable, the type, size and d l of groundwater groundwater withdrawn countered in the drilling	each year	eneral specifications of any other
The depth of water table So far as it may be available works for the withdrawa.  The estimated amount of the log of formations en Such other information of reference to book and page	lable, the type, size and do for groundwater withdrawn countered in the drilling a similar nature as may see of any county record	each year	the policy of this act, including
The depth of water table.  So far as it may be avais works for the withdrawa.  The estimated amount of The log of formations en Such other information of reference to book and page.	lable, the type, size and do for groundwater withdrawn countered in the drilling a similar nature as may see of any county record	cach year	the policy of this act, including
The depth of water table So far as it may be available works for the withdrawa.  The estimated amount of the log of formations en Such other information of reference to book and page	lable, the type, size and do for groundwater withdrawn countered in the drilling a similar nature as may see of any county record	cach year	the policy of this act, including

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

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator. 23970

Agrees m. m. fonded

Resent Non

Approved Stock Form-State Publishing Co., Helena, Montana-41921

File No.

DUPLICATE

County

STATE OF MONTANA

ADMINISTRATOR OF GEOUNDWATER CODE

OFFICE OF STATE ENGINEER

JAN 5 1966

## Declaration of Vested Groundwaters Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

1. GENE M. AllEN (Name of Appropriator)	of Box 25 Drummond (Address) (Town)
Commence Chamits	State of Montana laws in effect prior to January 1, 1962, as follows:
N	<ol> <li>The beneficial use on which the claim is based HUMBN and LIVESTOCK.</li> <li>Date or approximate date of arliest beneficial use; and how continuous the use has been 1770 - Continuous Since</li> </ol>
W F	19:0
4	4. The amount of groundwater claimed (in miner's inches or gallons per minute). Approximately 25. 3el. per inch.
5	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
₩ 84 3wSec. 6. T. 10 R. 12	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal @ / ccr >
drawal of groundwater 17/0	letion of the construction of the well, wells, or other works for with-
8. The depth of water table 20 fee	T
9. So far as it may be available, the typ works for the withdrawal of groundwate 30. Inch. gelven. Led	e, size and depth of each well or the general specifications of any other or 35 foot depth — hand dog
10. The estimated amount of groundwater	withdrawn each year 30,000 gellows
	ne drilling of each well if available Unknown
The log of commences constitutions	
en de la companya de La companya de la co	
12. Such other information of a similar na reference to book and page of any coun	ture as may be useful in carrying out the policy of this act, including ty record Unknown
en e	
	Signature of Owner Sene m. allow Date 12/27/63
	Date 12/27/63

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

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

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24012

FILED FOR RECORD

SILED FOR RECORD

SELECTION

SELE

Approved Stock Form-Store Publishing Co., Helena, Montuna-41921

File No.

DUPLICATE

154 Nusec. 6 T. 10 R. 12

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

T. 12 12 17 17 17 17 17 17 18

County

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

follows:

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER

1. GENE	Mame of Appropriator	, of Box 25 Dr. M. M. Olico (Address) Dr. M. M. Olico
County of have appropr	GRAMIE riated groundwater according	State of MONTAWA  ng to the Montana laws in effect prior to January 1, 1962, as follows.
	*	2. The beneficial use on which the claim is based HUMAN and Livestock
		3. Date or approximate date of earliest beneficial use; and how ed out the use has been 1915.

	ARTE OF BIG	anawater	Grannea	(in r	niner's	inches o	or gallons
per min	ute) A FPA	OLIMA	Tely	50	90	HONS	

5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	none

6.	The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal electric Punp

i.	The depth of water table	15 feet		gravak i tronon komine		
),	So far as it may be availad works for the withdrawal of	f groundwater 🛮 🗚 🗫 🛌	eximately a	or the general	specifications of an	y other
	a		entra de la companya			
	****					• • • • • • • • • • • • • • • • • • • •

7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1914 - Commencement ; 1915 - Completion

- 10. The estimated amount of groundwater withdrawn each year 50, 000 99/lows
- 11. The log of formations encountered in the drilling of each well if available Unknown
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record Uhkmown .....

Signature of Owner Sens M. allen Date 12/27/13

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. 24011

FILED FOR ROLLOW)

10 30 mirutes part

1 mirutes part

Contain the market

Delanty

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completi	ion of Groundwater Appropriation Without Well
(Under Cha	pter 237 Montana Session Laws, 1961)
Maria de de	Date of Appropriation of Groundwater MARCh 10, 1971  Gene M. and Owner Marke M. Allen Address Skum mond, Mont.  Contractor (if any)  Address of Contractor  Date Started Date Completed  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
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 E STIMATE.  IPO INCHES TOTAL - USER YEAR ROUND.  FOR STOCK WATER - USER APPROXIMATELY  120 days for SPRINKLER IRRIGATION
	Signature of Owner Stance are Florice allens  Date 3/10/71
This form to be prepared by contracto	r (if any), otherwise by the owner.
Three copies of this notice are to be fill works are located.	ed with the County Clerk and Recorder of the county in which the
	plicable, so state, otherwise the form will be returned.
	corder: duplicate to the State Engineer; Triplicate to the Montana
Filed this	No. 87058 for record  93 day of MARCH  19 71, at \$115

FILED FOR RECORD

March 22, 1971 at 15

minutes past 8:00 o'clock

A. M.

Marie Morrison

Maude I. Echols
Deputy

\$2.00 fee

G •••	•	-	
File	;	No	

Approved Stock	Form-State	Publishing	Co., Helena,	Montana-419

DUPLICATE

T 10N R 12W

County Granite

ADMINISTRATOR OF GROUNDWATER CODE VE
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENCLINEER

Top	of Ground	
Elev.	above sea level)	

## Notice of Completion of Groundwater Appropriation by Means of WellineER

(Under Chapter 237, Montana Session Laws, 1961)

to	P	80	11	and	alay
0	to	6	11	t.	

Owner Horman Applegate	Address	Drummond	Mont.
Driller Halter Riddock			

### 6' tol2' small clay and water gravel

Date of Notice of Appropriation of Groundwater. Mayomber 6,1963

12' to 45' red clay 45' to 51' soft clay

Date well started October 27 Date Completed Movember 6,65 Type of well...Drilled...... Equipment Used...Churn. Drill. closing drill until case theg, driven, bored or (Churn, drill, rotary or drilled) other)

51 to 87' very hard clay.

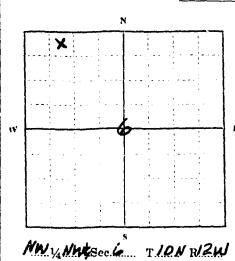
Water Use: Domestic X

Municipal [ Other 🔲 Irrigation [ Industrial [ Drainage [ Stock 🔲

87 to 109 rook ,very hard at 105 to 109'

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 waterbearing strata and height to which water rises in the well.

Size of Drilled	Size and Weight of	From (Feet,	To (Feet)	F	L FORATION	s
Hole	Casing			Kind Size	Prom (Fest)	To (Feet)
6*	_R" 15#	0	891	Open	hole ir	rool
				to 10	9 ft.	



Shut-in Pressure for Flowing Well..... 

Discharge in gal. per min. of flowing well.....

Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any

How Tested Beller Length of Test 2

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

other similar pertinent information, including number of

Show exact depth of bottom. 109 ft.

Indicate location of well and place of use, if possible. Each small square represents 10 acres.

> Mont-Lie. No. 49 Driller's License Number

Briller's Signature

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

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of 23984 Mines and Geology and Quadruplicate for the Appropriator.

FILED FOR RECORD

12-30 1963

12-30 1963

Agree m mc Mondal

Classes March

Deputy

4

<u>n</u> w w	STATE !		Аррго Станстан Станская	sed Stock Form : ∩ A too?			a, Montanu—41	
No		i. F	00 18 1007	(5)	_		R12W.,	1. F.M.
PLICATE	<b>.</b> <b>.</b>					County G1	anite	(
	<b>C</b> c		ADMINIS	STATE TRATOR (	OF MONT		R CODE	
Top of Ground	Dor . Plakart_		_	FICE OF				
(Elev. above sea le		)	Notice of	Compl	etion o	of Gro	undwa	ter
Gravel			Approp	•	_			
8: Clay			(Under Ch	apter 237,	Montana :	Session La	ws, 1961)	
		Owne	erThe Bible B	aptist (	Chumak.	s Drum	nond. Mo	ntana
-			erCarl F. Hol					
							-	
-			of Notice of Appro					
		Date	well started Feb.	28, 19	67.Date C	ompleted.	larch 3,	1967
	height		of well Drilled g, driven, bored or			ment Used. n, drill, rota		
_			illed)		other		. y 01	
		Wate	er Use: Domestic		nicipal [			rigation
	bearing		Industrial		ainage 🔲	Stock	_	
	shale		Indicate on the dance of the dance of the drilling in the dril	-11				
	rations	Show	depth at which wang strata and heigh	ater is enco	untered, t	hickness a	nd characte	
88' Water	l · boaring	Dear	ng strata and neig.	ut to which	water ris	es in the v	en.	
green	shale s	ize of Filled	Size and Weight of	Prom (Feet)	To (Feet)		PERFORATIO	NS
97' Clay		нок 611	Casing 6 M			Kind Size	From (Feet)	To (Feet)
1		Ü	18.97 lbs.	urface	1241	4" X31	811	961
gres	r bearing m shale		per foot					
124 Bott	om of							
/	on of							
125' Lime	stone		Classic Tribace Toron		317 1	<b>E</b> O!		
	×	7	Static Water Level					
		1	Shut-in Pressure f	_				
		`	Pumping Water Le	vel 55	fe	et at. 25	gal.	per minu
			Discharge in gal. p	er min. of	flowing w	ell	••••	
w		F	How Tested Bai	1	Leng	th of Tes	lhour	• • • • • • • • • • • • • • • • • • • •
•			Remarks: (Gravel	packing,	ementing.	packers.	type of sh	utoff. lo
		1	tion of	place of us	e of grou	ndwater if	not at we	ll, and a
-							•••	
7			acres irr	rigated, if t	used for ir	rigation)		
N.E. 14 Sec. 6 Indicate locatio				••••	•••••••••••••••••••••••••••••••••••••••	•••••		
place of use, if	possible. Eac	h	******************					••••••
small square rep	resents 10 acre	5.	*****************			••••		
Show exact depth	of bottom.				1	was A	125	
					Driller	's License	Number	······································
				,	Jen.	////		
					Driller	'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.

FILED FOR RECORD

April 17, 1967 at 18 minutes past 8:00 o'clock A. M.

Agnes M. McDonald County Recorder

By Maude Echcls
Deputy

GW 2			Approved	l Stock Form-	-State Publish	ing Co., Helena.	Montana-393	318
File N	Q				,	10 N	R 124	; <del></del>
DUPL				TRATOR	OF MON	County <b>Gpa</b> : TANA NDWATER ENGINEER		
	Top of Ground						196. 	1 -
10	(Elev. above sea level	)	Notice of Approp					
<del>2</del> 0	clay & gravel to 78 feet		- • •			Session Lav		
-		Owner	Paul Great	<b></b>	Addre	ssDrame	ond, Mc	mt
30		Drillei	D!Keefe Dril	ling C	oAddre	ss <b>Butte</b>	, Xont.	
40		Date o	f Notice of Appro	priation ol	Groundw	ate <b>r</b>	·	
-		Date v	vell started11.	20-63	Date (	Completed	11-24-6	<u> </u>
50			of welldrille				•	
-		(dug, drill	, driven, bored or		(Chur other	n, drill, rotar	y or	
60		Water	Use: Domestic	[7] Mu	nicipal [	Other	□ Ir	rrigation 🔲
70			Industrial		ainage 🗍		_	9
	78 to \$2		ndicate on the di	_				
80	sand E gravel water	Show	met with in drilli depth at which wa	ater is enc	ountered,	thickness an	d characte	
85	clay & gravel	bearin	g strata and heigh	it to which	h water ris	ses in the w	ell.	
-	cray & graver =	Size of Drilled	Size and Weight of	Fion (Feet)	To (Peet)		ERFORATIO	NS
<b> </b>		Hole	Casing	,		Kind Size	From (Feet)	To (Feet)
		6n	6" 19 Lbs	. 0	823	cutting		
<u> </u>						torch	75	81
-								
-								
<b> </b>	N		tatic Water Level	for non-fl	owing Wel	1 5 <b>4</b>		foet
		; ]	hut-in Pressure fo					
-		p	umping Water Le	vel <b>7</b> .(	<b>)</b> fe	et at20	gal.	per minute.
		1	Discharge in gal. p	er min. of	flowing w	ell		
-	" \	· F	low Testedba1	ler	Len	gth of Test	2Hrs.	······
		R	demarks: (Gravel			, packers, t		
		-				ormetion,		
-			acres irr	rigated, if	used for in	rigation)		
-	NILYSHY Sec. 4 TYCA S		5. 55 · · · · · · · · · · · · · · · · ·	*********				
F	Indicate location of well place of use, if possible.	Each	*****	**** *********			**************************************	
	small square represents 10	icres.						
	Show exact depth of bottom.			************				
						License	Number	
			<i>;</i>		Pal.	wall A	OK	ufe
		•			Drille	r's Signatur	e	/

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.

FILED FOR RECORD

Py \_\_\_\_\_\_Deputy

G₩ 2			Approved	i Stock Form	-State Publish	ning Co., Helena	Montana4	SV
File No.			• .		Т	10 N R	12 ¥.	
DUPLIC	LOG	Ġ.	ADMINISTI STATE V	RATOR (	OF MONI		CODE	
	Top of Ground	. Noi					•	tor
	(Elev. above sea level	•	tice of C Appropri	•		_		:al
-	clay	_				TUARY 1, 1		
	4	•	r Chapter 23					•
	9 ft to 18 ft grand (mil)	Owner. Mr.	etam S	top	ddra	· Du	ema	2 Mont
_	grand (and)	Driller.	esley.	Lude	Addr	ss Cla	ncy 1	mortan
			ce of appropr		-		J	
	18ft to 60ft	Date well sta	rted 7.00	-4-6	2Date	completed	ash	9-69
	0	Type of well	ug, driven, bor	ميا	Equipm	ent used	<i>کلیب</i>	ary or other)
_	Clay	Water use:	Domest	tic 🗗 N	funicipal [	] Sto	ck 🔲 It	rigation [
		Indicate	Industri on the diagra		Drainage [ aracter and		er 🗌 of the diff	erent strata
_	, , , , , , , , , , , , , , , , , , , ,	depth at whi	drilling, such ch water is en cight to which	ncountere	d, thicknes	ss and chara		
-	Silt + elay	Stre of	Size and	l'rom	To		RPORATION	
	sile + elay	Drilled Hole	Weight of Contrag	(Fret)	(Feet) 1/1	Kind Sire	From (Feet)	To (Feet)
-	•	6	1718	†		台x任	74	80
-	15 ft to 80 ft					7	. /	
	beams or small	7			į į			
_	gravel colon to	o pakamin)						
-	•	<del></del>	<u>א</u>	<sup>8</sup>	Static Wat	ter Level f		owing well feet.
		0		s	Shut-in Pre	ssure for Flo	•	
	80 H to 112 ft			ī				fcetfcet
	chy	w		E		/ <i>5=18</i> g in gal. per	-	
	+				_		••••••	•••••
	119 St tollongs			,		rest	·/	
-	112 ft to 1 for fr	p-(5 gals.)	5		**	Gravel pack		nting, pack-
-		NW 1/4Sec.	6 TION 1	₹. <u>1.</u> 2,₩	rs, type of	shutoff)		
		place of use.	anon ot wer , if possible. re represent	Each				
_		acres.						••••
-		***************************************				(: 'onti	nue on re	verse side)
		USE—If use numb	ed for irriga er of acres at	tion, indindind location	ustrial, dr	ainage or c	ther. Ex Lot, Block	plain, state c and Addi-
-		tion).						
-			***************************************					
أسيسينا	Show exact depth of bottom.		********	•••••••••••••••••••••••••••••••••••••••				
This form	m to be prepared by driller, and three cop	pies to be filed b	y the owner w	ith the	73,:11	3		
County C	Clerk and Recorder in the county in which by driller.	the well is loca	ited, tissue copy	y to be		r's License	P.	0.
Please a	nswer all questions. If not applicable, i	so state, othern	ise the form	will be	Drille	r's Signatur	re.	- Krony
returnea.	•					• • • • • • • • • • • • • • • • • • • •	25, 14	15
						47	m / /	

FILM FOR AMCORD

(April 14, 1069

If minutes past biococcock

(April 14, 1069

County Recorder

County Recorder

Deputs

Deputs

Ç

. 2		Approved	Stock Form-		ing Co., Helena,		
le No.				T	15 V R	12 W	G
PLICATE				Cou	nty Cran	ite	
LOG		ADMINISTI	STATE O KOTAS			CODE	
Top of Ground		_			ATION BOA	_	
(Elev. above sea level	/	ice of C	•	_	_		61.
_		Appropri			eans of Nuaby 1, 1		
10'	(Unde	r Chapter 23'			Laws, 1961,	, as amend	le <b>d</b> )
-	· a Elec	ے ہے سیا	(we	eg.	DOX 4	44 mars	I ma
-   ×	Driller.	Keeke Da	Ilsia (	Auur * *	2804 A	tom	dece.
0'-18' top soil & roo	cks		0				
70'		ce of appropr			_		
_							
-	Type of well (D	DRILLE?	ed or drille	Equips d)	nent used (Chur	n drill, rota	rn drá ry or oth
30,	Water use:		ic 📋 M		□ Sta	ck □ Ir	
-	Indicate	on the diagra		•	<del>-</del>		rent strat
-	met with in depth at whi	drilling, such	as soil, c acountered	lay, shale l, thickne	s, gravel, roc	k or sand,	etc. Shor
40' 18'-40' brown shale	strata and he	eight to which			the well.		
-	Size of IPMed Hole	Size and Weight of Caring	(Feet)	(Feet)	Kind	ERPORATION From	5 To
-					Sire	(Feet)	(Feet)
	6"	6 5/886	0.	80'	cutting		
50'		17.02		 	torch	73'	79'
_			1	1			l
•		1				?	
- 50'		66	S	latic Wa	ater Level		•
- - -		66			essure for Fl		63.tfee
- <b>-</b> - -	8	66	S	hut-in Pr	essure for Fl Water   Leve	owing Wel	63: fee
- 60' 70' light brown	shale	6	S P	hut-in Prumping	essure for Fl Water   Level   .22  g	owing Wel	62:fec 1fe fe nute.
-  -	shale	66	S P	hut-in Prumping	essure for Fl Water   Leve	owing Wel	62:fee 1fe fe
- - 70' 40'-70' light brown	shale	66	S P	hut-in Prumping atischarge	essure for FI Water Level 22 g in gal. per	owing Well	63: fee 1. fe nute. owing we
70' 40'-70' light brown  Einstone Occue 70'-78' sand, gravel	& shale	6	SS P	hut-in Prumping atischarge ow Teste	essure for FI Water Level .23g in gal. per dballer	owing Well	63: fee  . fee nute. owing we
70' 40'-70' light brown  Einestone acres	& shale	6.	S P E D II	hut-in Prumping atischarge ow Teste ength of emarks:	essure for FI Water Level 22 g in gal. per	owing Well	63: fee
70' 40'-70' light brown  Einstone Ocser 70'-78' sand, gravel	sand	606	D II	hut-in Prumping atischarge ow Teste ength of emarks:	essure for FI Water Level 22 g in gal. per d. balls: Test. thr (Gravel pack	owing Wel	63: fee  . fee nute. owing we
70' 40'-70' light brown  Einstone Ocser 70'-78' sand, gravel	sand  1/4Sec Indicate loc place of use small squa	ation of well, if possible, re represent	D D H	hut-in Prumping atischarge ow Teste ength of emarks:	water Level. 22	owing Well	63: fee  . fee nute. owing we sting, pac
70' 40'-70' light brown  Einestone Occue 70'-78' sand, gravel	sand  // See Indicate loc place of use	, if possible.	D D H	hut-in Prumping atischarge ow Teste ength of emarks:	essure for FI Water Level. 22 g in gal. per dbailer Testthr (Gravel pack f shutoff)	owing Well	65: fee
70' 40'-70' light brown  Einestone Occue 70'-78' sand, gravel	sand  1/4Sec Indicate loc place of use small squa	, if possible. re represent	D  II  R  and Each  A 40	hut-in Prumping atischarge ow Teste ength of emarks:	essure for FI Water Level .22g in gal. per dbaile: Testthri (Gravel pac) f shutoff) (Conti	owing Well	63: fee  . fee . f
70' 40'-70' light brown  Einstone Ocies 70'-78' sand, gravel	sand  1/4Sec Indicate loe place of use small squa	, if possible.	D  In  In  In  In  In  In  In  In  In  I	hut-in Prumping atischarge ow Teste ength of emarks:	essure for FI Water Level .22g in gal. per dg Testthra (Gravel pac) f shutoff)(Conti	owing Well 63 al. per mi min. of flucture hour cing, cement on reother. Ex	65: fee  . fe nute. owing we sting, pac
70' 40'-70' light brown  Einestone Occue 70'-78' sand, gravel	sand  1/4Sec Indicate loe place of use small squa	, if possible. re represent ed for irriga er of acres n	D  In  In  In  In  In  In  In  In  In  I	hut-in Prumping atischarge ow Teste ength of emarks:	essure for FI Water Level .22g in gal. per dg Testthra (Gravel pac) f shutoff)(Conti	owing Well 63 al. per mi min. of flucture hour cing, cement on reother. Ex	65: fee  . fee . f
70' 40'-70' light brown  Einestone Occue 70'-78' sand, gravel	sand  1/4Sec Indicate loc place of use small squa acres.  USE—If us numb	, if possible. re represent ed for irriga er of acres n	D  In  In  In  In  In  In  In  In  In  I	hut-in Prumping atischarge ow Teste ength of emarks:	essure for FI Water Level .22g in gal. per dg Testthra (Gravel pac) f shutoff)(Conti	owing Well 63 al. per mi min. of flucture hour cing, cement on reother. Ex	65: fee  . fee . fee . nute. owing we sting, pac

County Clerk and Recorder in the county in which the well is located, tissue retained by driller.

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

Idward O'Keele
Driller's Signature.
44, 690

INDEXED FOR ERRORS FILED FOR RECORD

(County Recorder

By Deputy

GW 2			Approved	Stock Form	-State Publish	hing Co., Helena	. Мопіала—468	65
File No	MOI	ITANA INA			T	72/ R	12-W	
OUPLICATE	F	ECEIVE	S BOARD		Con	inty	mite C	aunty
, O1 E10111	LOG	JUL 29 1500	,		OF MON	TANA		······································
Top of Gro			ADMINISTR STATE W			NDWATEI ATION BO		
	App	roz. No	tice of Co	ompl	etion (	of Gro	undwat	er
(Hev. abov	e sea level		Appropri					
_ Formatio	ns log:					NUARY 1,		
	Top soil. Brown grave	•	r Chapter 237	Montar	a Session	Laws, 196	1, as amen	ded)
	and clay.	Owner 11	liam Wang	ler	Addr	ess Prum	nond, M	ontans
	Gray shale Brown sand	tone Driller. Lib	erty Dril	ling	Co.Addr	ess <b>Mis</b> s	oula. M	ontana
53 - 60	and clay. Gray shale	Date of Noti	ce of appropris	ation of	groundwa	terNone :	filed	
_	Some water Black clay	•	rted 10/2/					
70 - 76	Brown clay	Type of wel	Brilled		Faning	oont need	Cable T	ools
	Gray shale.	Type of well	oug, driven, bore	d or drill	led)	(Chu	rn drill, rote	ry or other
_ 90 - 95	Brown clay. Gray shale.	water use:	Domesti Industria	G. E. D.	Iunicipal Drainage	ப	ock 🔲 - Ir her 🔲	rigation
95 -100	Gray shale.	Indicate	on the diagram					
-		depth at wh	ich water is ene	countere	d, thickne	ss and char	acter of wa	ter-beari
<del>-</del>		Size of	Size and	From	To	1	PERFORATION	76
<del>-</del>		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
		6 <sup>n</sup>	6 5/8"			Size Lin <b>er</b>	(Feet)	(Feet)
			OD <b>x</b> ⅓ <sup>n</sup>	0	76•	5%"0D x5"		
- Water ri	ses in the	well				Torch Cu <b>t</b>	70*6"	100
02 1680	from surfac	•				Black Steel		
			N		Static Wa		for non-fle	owing w
		!		7	cauc wa	ter Lever	62	
							lowing Wel	
_				1			gal. per mi	
_		w		E I			min. of fl	
						<b>5</b>		flowin
							r Test hours	
			S		-		king, cemer	
_		9121-1/4Sec	6 T.10 R.	12°	rs, type of	shutoff)A	ll water	rs ent
		Indicate loc	ation of well , if possible. ]	and	the per	rforati	one in	the 5%
-		small squu acres.	re represents	40				
_		•••••	•••••••••••••••••	•••••••		••••	•••••••	************
			ed for irrigati					
_		numb tion).	ed for irrigati er of acres and	d location	n or other	anage or data (i.e.:	Lot, Block	plain, sta and Ad
								······································
Gha-	donth of bass		• •••••		·····		*************	
	depth of botton of hole 10						•• •••••	••••••
	"AAA Y	-						

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

Driller's Signature.

FILED FOR RECORD

July 25 168

150 minutes pass 9:00000

Agnie M. Me Dourld

County Records

Cleanora 9: Maef

.√ 3

File No.....

T/0N R 19W

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

County GRANITE

DECE VE

NOV 14 1963

STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater NOV. 8, 1963
		Owner ENNIAN & NAKKENddress DRUMMOND,
		Contractor (if any)
		Address of Contractor
		Date Started Date Completed
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable 5 P/E/MG
		with approach and a second a second and a second a second and a second a second and
IV.	X	
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	s	estimate approximate lengths of periods of use
	NE1/4 SESec. 7. TIEN R. IZW Indicate point of appropriation and place of use, if possible.	MALL YEAR Summer irrigating
		Flows about 50" of water
		Signature of Owner Erimens & Market due
		Date NOV 8 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.

.100

FILED FOR RECORD

The state of the state of

2 No		T 15 / R 17 - 43
PLICATE		County GRAVITE
	STATE OF MONTANA ISTRATOR OF GROUNDWATER COD OFFICE OF STATE ENGINEER	: ) .==
	con of Vested Groundwater Right Chapter 237, Montana Session Laws, 196	
(Name of Appropriator)	of Caddress)  (Address)  State of MONT	(Town)
have appropriated groundwater aclows:	ecording to the Montana laws in effect	prior to January 1, 1962, as fol-
N	2. The beneficial use on which the	claim is based
F.	3. Date or approximate date of earl tinuous the use has been	
	4. The amount of groundwater clair per minute)	, –
8	5. If used for irrigation, give the lands to which water has been thereof APRC.	
01/4 Sec. 7 T. 10 R/2		
dicate point of appropriation	6. The means of withdrawing such	water from the ground and the
d place of use, if possible.		eans of withdrawal
d place of use, if possible. ach small square represents 10	location of each well or other m	
nd place of use, if possible.  ach small square represents 10	FREE FL	مى
and place of use, if possible. ach small square represents 10 tres.	ompletion of the construction of the wel	ار wells, or other works for with-
The date of groundwater Mach.	FREE EL	l, wells, or other works for with-
The date of commencement and codrawal of groundwater MOST	ompletion of the construction of the well	l, wells, or other works for with-
The date of commencement and codrawal of groundwater MOST.  The depth of water table  So far as it may be available, the tother works for the withdrawal of MOST.  ARE LENGTH OF STATE OF THE STATE OF T	ompletion of the construction of the well  RECENT LINER OF ME  OFEET  type, size and depth of each well or the groundwater Doke DIN SPR  LIENDING 4 IRON  DITCHES	I, wells, or other works for with-  CLAS FALL OF  ABTURN FLOW (3)  THE GENERAL SPRING  GH CTHER SPRING
The date of commencement and contraval of groundwater Mos. The depth of water table  So far as it may be available, the tother works for the withdrawal of STRIME 3 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	ompletion of the construction of the well  CONTROLL  OFFICE  type, size and depth of each well or the groundwater Doke DING SPR  OTENDING YIRGU	l, wells, or other works for with-  CLIT LUAS FALL DE  ABTURNE FLOW (3)  THE GENERAL FLOW  THE BROD GUER  GH CIHER SPRING
The date of commencement and control of groundwater Mos. The depth of water table  So far as it may be available, the tother works for the withdrawal of STRIME 3 55 15 15 15 15 15 15 15 15 15 15 15 15	ompletion of the construction of the well  CONTROLL  OFFICE  type, size and depth of each well or the groundwater Doke DING SPR  OTENDING YIRGU	l, wells, or other works for with-  CLIT LUAS FALL DE  AS TURNE FLOW (3)  THE GRANT FLOW (3)  THE RESPRING
The date of water table  So far as it may be available, the tother works for the withdrawal of \$100.0000000000000000000000000000000000	ompletion of the construction of the well  CECCIAT LANTROUS ME  OFEET  type, size and depth of each well or the groundwater BuxED IM SPR  TENDING Y'IRGU	l, wells, or other works for with-  LIAL DE  LAC DE  L

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.

Agree In mo Zonald

C	-Helena Independent Record		
File	No		T. 15 R. 13
DUP	LICATE		County GRANTS
	ADMINISTRA	TOR OF GROUNDWATER CODE	
	Declaration of (Under Chapter	Yested Groundwater Right r 237, Montana Session Laws, 1961)	Selle Ladining
1	(Name of Appropriator)  County of Crants have appropriated groundwater according	(Address)  State of Address in effect p	(Town) rior to January 1, 1962, as fol-
	lows:	•	·
Γ	2.		
	3.		
w	4.	<del>-</del>	
	5.		
<b>C.</b>	N/ See 7 T 10 P 12	• • •	
Ine	dicate point of appropriation d place of use, if possible. 6.		_
7.	drawal of groundwater Tuzz wich	11 Since 1915, ONC OLT	Harse re-drilled 1963.
8.	The depth of water table Six Sec	· · · · · · · · · · · · · · · · · · ·	
9.	So far as it may be available, the type, so other works for the withdrawal of grounds.	size and depth of each well or the	general specifications of any
	<b>****</b>		
Declaration  (Under Chap  (Name of Appropriator)  County of Appropriator groundwater according appropriated groundwater according to the second groundwater according to the s	withdrawn each year	N	
11.	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)  (Name of Appropriator)  (Naddress)  (Town)  (Town)  (Town)  (Name of Appropriator)  (Naddress)  (Town)  (Name of Appropriator)  (Name of Appropri		
12.	reference to book and page of any count	ty record P. Malling & Market Line	in the catering
	•••••••••••••••••••••••••••••••••••••••	••••	1
		Signature of Owner	from the day
		Date	Executions to Company (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.

Jan 7 64

O agnor in m' Rack

O and March

File No.

DUPLICATE

T. 10 R. 12-18
County Granite

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1	(Name of Appropriator) County of (Name of Appropriator)	State of Mout day 2 (Town)  State of Mout day 2 (Town)  State of Mout day 2 (Town)  State of Montana laws in effect prior to January 1, 1962, as follows:
	N	2. The beneficial use on which the claim is based
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1715
w	F.	
		4. The amount of groundwater claimed (in miner's inches or gallons per minute) UND 10 to 1000 COS UNE OF
1 / / 5 // 5 //	/4 Sec. 7 T. (D R. 12	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 329. Acres Pl. Sec. 12, Pl. Sec. 7-12-13 Sec. 13.118. Two 10. Rgc. 12.113. Pl. Sw. 15. Sec. 7.116.14
and	licate point of appropriation I place of use, if possible. Each all square represents 10 acres.	Sec. 1, Two 10 Rac 12, P1 Sile Sec. 7 14 15 1/4  Sec. 14, Two 10 Rac 12  6. The means of withdrawing such water from the round and the location of each well or other means of withdrawal
7. 8.	The date of commencement and com drawal of groundwater No C	pletion of the construction of the well, wells, or other works for without truction a for withdrawal
9.	works for the withdrawal of groundwa	pe, size and depth of each well or the general specifications of any other ter
10.	The estimated amount of groundwater	withdrawn each year Unable to estimate
11.	The log of formations encountered in the log of the log o	the drilling of each well if available
12.	Such other information of a similar n reference to book and page of any cou	ature as may be useful in carrying out the policy of this act, including nty record Page left Line b
		J
		Signature of Owner College Valley
	3. 617 3.1 43	Constant Clark and Dominion of the constant of the decision in the

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.

FILED FOR RECORD

Many In Mary and Many to Many to Deputy

and the second

3 GW 3 Revised 1969 2057—1500—171 County 15 12 12 1

### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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 may be returned.

	Owner Eron, w. 1 Known H. Lar cong
For Administrator's Use	Address Trans-
File 9000	Contractor (if anv
and the transfer of the transf	Address of Continues
GW 1	Date Started Date Completed
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
N .	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	7 9
,	3. Depth of water table
	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallons
\$	per minute) 100 masses molecul
ME WIE W Sec. 7	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
T. 1.3 N. R. 1.2	6. If used for irrigation, give number of acres and description
<b>६−</b> W	of land 42 Ariss
INDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
moted	7. Estimate amount of water used each year
	8. Months of year spring flows
	Signature of Owner to
	Signature of Owner 4:
	Date A a a pare A sample

90072 FILED FOR RECORD Minutes past 4 o'clock Deputy

Approved Stock F	orm-State I'	, L

File No	
---------	--

TRIPLICATE

## County STATE OF MUNIANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights Montana Session Laws, 1961) STATE OF MONTANA

(Name of Appropriator)	(Address) (Town)
County of have appropriated groundwater accord	State of 11 A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	and to the montain laws in effect prior to bandary 1, 1302, as follows
N	2 The beneficial use on which the claim is based.
	The content use of which the content is ossetting the content of t
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been
7	
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute)
	ALLENS STOCK WINDT
s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there
Sec T R	
icate point of appropriation	
place of use, if possible.	6. The means of withdrawing such water from the ground and th
ch small square represents 10 es.	location of each well or other means of withdrawal
	الله الله الله الله الله الله الله الله
	and a significant from the control of the significant of the significa
The date of commencement and comp	
drawal of groundwater	letion of the construction of the well, wells, or other works for wit
The depth of water table.	letion of the construction of the well, wells, or other works for wit
The depth of water table	be, size and depth of each well or the general specifications of any other
The depth of water table	e, size and depth of each well or the general specifications of any oth
The depth of water table	e, size and depth of each well or the general specifications of any oth
The depth of water table	etion of the construction of the well, wells, or other works for wit
The depth of water table	etion of the construction of the well, wells, or other works for wit
The depth of water table	etion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other ater.
The depth of water table	e, size and depth of each well or the general specifications of any oth ater  withdrawn each year  the drilling of each well if available
The depth of water table	e, size and depth of each well or the general specifications of any oth ater  withdrawn each year  the drilling of each well if available
The depth of water table	withdrawn each year  the drilling of each well if available  ature as may be useful in carrying out the policy of this act, includintly record.
The depth of water table	withdrawn each year  the drilling of each well if available  ature as may be useful in carrying out the policy of this act, includintly record.
The depth of water table	withdrawn each year  the drilling of each well if available  ature as may be useful in carrying out the policy of this act, includintly record.
The depth of water table	withdrawn each year withdrawn each well if available with act, includingly record.
The depth of water table	withdrawn each year  the drilling of each well if available  ature as may be useful in carrying out the policy of this act, includingly record.

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.

16842

= 7733xc

FILED FOR RECORD

3/ minutes part 3 io conciones

Deputy

ile No				T/6 N R 12 W	
UPLICA'	TE .	L. O		County France	
	roc		ADMINISTI	STATE OF MONTANA TRATOR OF GROUNDWATER CODE	
	Top of Ground	an industrial and a second		WATER CONSERVATION BOARD	
_ [	(Elev. above sea level			Completion of Groundwater	
_	0-741	•		iation by Means of Well OPED AFTER JANUARY 1, 1962	
_ ]	C-7 fr	(Unde		37 Montana Session Laws, 1961, as amended)	
-		Owner R	wel m	none Address Drummand In	end
	711 10 1814	Drille	Vester I	Lindery Address Clancy, Mont	, ,
_	7 ft to 18 ft Clay		•	riation of groundwater	•••••
-			eA.	3 - 69 Date completed Dec 4 - 69	 F
-			AA .	L Equipment used Churn	
-	184 to 3514	Type of well (D	ug, driven, bor	red or drilled) (Churn drill, rotary or o	
_	18f1 to 35f1 Hardpan	Water use:		stic 🛛 Municipal 🗌 — Stock 🗖 Irrigationial 📋 Brainage 🗍 — Other 🗍	n [
- 1	, va sieja ierz	Indicate met with in	on the diagra	am the character and thickness of the different s h as soil, clay, shale, gravel, rock or sand, etc. S	trat Sho
-		depth at which	ch water is er	encountered, thickness and character of water-beath the water rises in the well.	arin
_ [		Size of Drilled	Size and Welsht	From To PERFORATIONS	
_	35 ft to 45 ft	Hole	of Casing	Kind From T. Size (Feet) (Fe	
-	Benlente	6 "	176	0 53	
				resid	
	<b>A</b> O.				
1	45 91 to 55 ft.				
-	cray		N	Static Water Level for non-flowing	
				Shut-in Pressure for Flowing Well	
i	55 Cr. 15 66.			Pumping Water Level34	fee
.   "	seams of grand	w		e at 2. gel. per minute.  Discharge in gal. per min. of flowing	wo
'	+ Clay				• - • • • •
	V			How Tested Barley Length of Test 2 hrs	
- 1	Occ. No. 35804		Б	Remarks: (Gravel packing, cementing, )	
- F	ned for record	NENH 4.#Sec.	14 T 10 R	R. 12W ers, type of shutoff)	
- 11	nis 14 day of January	indicate loca place of use,	ation of well if possible.	ll and  Each	· • • • • • • • • • • • • • • • • • • •
C	'clockp. Ni.	small squar acres.	e represents	us 40	•••••
.		•••••••••••		(Continue on reverse	 eida
-		USE_If use	d for irrigat	ation, industrial, drainage or other. Explain,	rtat
_		numbe tion).	er of acres an	nd location or other data (i.e.: Lot, Block and a	1dd
-			***************************************		· • • • • • • • • • • • • • • • • • • •
	Show exact depth of bottom.				·•••••
				<i>3</i> §`	
unty Cler	o be prepared by driller, and three co k and Recorder in the county in whic			ith the	•••••
tained by			47	will be be less find	d (*
le <b>as</b> e ansv turned.	ver all questions. If not applicable,	se state, otherwi	se the form w	will be Driller's Signature	•••••