-



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

MONTANA WATER RESO	URCES BOAF	D		٠		of strata such as soil, clay, san	ıd,
NOTICE OF COMPLETION (F GROUN	NDWATE	₹ ^{JAN} 2;	n.		, shale, sandstone, etc. Sho	
APPROPRIATION BY M	and the second second		~ (⁹ . آن		at which water is found at to which water rises in we	
Developed after Janua	ry 1, 1962	,		77	neign	10 Millit Majer 11969 III Me	788.
(Under Chapter 237 Montana Session	Laws, 1961	, as amend	ed)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller,	and three co	pies to be	filed	From	To (Feet)		
by the owner with the County Clerk a which the well is located, last copy to	nd Recorder	in the cour	ity in	(Feet)	-	To Me O	
Please answer all questions. If not appl		•	e the	-C2	17	And & Therete	
form may be returned.		,		17	31	Mousoullast	
100.1 2. 1				21	-26-	Cack & Lawrence L	(Cont)
Owner lyde Finley	For Admi	nistrator's U	se	22	67	Cubit Someleta	Re
Address	File 1 2.0	568					
faliet, ment.	Janua Janua	5 Pm.					
- faleldy parado	(fassus	vrif.d.ö.,	1.2.7			<u></u>	
Date well started 8/1/4/70	GW 1				 		
completed 8/27/70	}		- 1	 	 		
Type of well Dulled Equipment used Churn du		•					
Eminus and The and	Juy, driven, bored	or drilled)			 	 	
Equipment used CALLACTER CALL	(Churn drill, rota	y or other)	••••••				
Water Use: Domestic Municipal	☐ Stock ∑	Irrigati	on 🗌		 	<u> </u>	
Industrial Cl. Dusings Cl. (When 1771	C //	🛱				
Industrial 🔲 Drainage 🖺 (iner 📋 "	Garden/Lav	wn 🔼				
*Describe	************				 		
USE: If used for irrigation, industrial, state number of acres and location	drainage of	other. Ex	kplain,				
					<u> </u>		
and Addition). 200000	***************************************	·····			┼		
ESTIMATED ANNUAL WITHDRAWAL	*******						
Size of Size and From To Drilled Weight (Feet) (Feet)		PERFORATION		=	↓ -	 	
Drilled Weight (Feet) (Feet) Hole of Casing	Kind	From		_	 		
ench 638 - 100 N	/ Stre	(Feet)	(Feet)				
1897 18 11 29/2	NON				+		
	1	}	}				
4/2	2/	45	60				
Plastie 771 00	1/2				 		
Lacing 1 61	Halea	<u>ــــــــــــــــــــــــــــــــــــ</u>	<u> </u>				
N O	atic water le	20	2ft.				
	mping wate				+	 	
a	25	gallons	per minut	е,		<u> </u>	
	easured 30 . egan.	.minutes af	ter pumpin	^g	┿		
W L	Measured fro	m ground	level.		1		
	'ell develope				Ţ		
	ower		 	IP			
	emarks: (Gra						
<u>s</u>	ackers, type	of shutoff)			-	 	
T. 4 S. N. R. 3 / E E W			••••••		1		
-					+	 	
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40		USE, IF PC	SSIBLE.				
Driller's Signature	The same	Ga	,]
Driller's Signature					+	 	
Driller's Address							
Fishtail, me	-f-		403	_	·	Show exact depth of bo	ottom
Just last free	LICENS	SE NO		_22	1	allow even debit of po	/ROIII

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

48067

#13⁰³ 180568

الله الماداة	OF CARBON SS.	
wice of	the County Clerk & M.	ecorde:
(US	I warrely certify that the	within as filed
. Laker	of how office this_2	day
· r · _	SW. A.D.	19_//
w	Aftest my hand and th	e seal of
aid to	Astest my hand and the	lek_
0	Cleft and Rose	riter Deputy
177	700	

File No3/7 DUPLICATE	JAN 26 1968	Rate Publishing Co., Heless Montans—9918 T 1, 27 County Carbon
	STATE OF MONTANA ADMINISTRATOR OF GROUNDW. OFFICE OF STATE ENGINE	ATER CODE
Notice	of Completion of Groundw Without Well	ater Appropriation
	(Under Chapter 237 Montana Session	Laws, 1961)
	Contractor (if any)	Groundwater Dec/8 /943 21. Address Box 144, Boy/ Date Completed.
N	Describe means of obtaingub-irrigation and other water when applicable	ning groundwater without a well "as by r natural processes". Include depth to Lines tock water to
/	Pumpiriis	ation 6 pt days
w	E	

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

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

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are 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 Mincs and Geology and Quadruplicate for the Appropriator.

Date Da 18 1963

‡311 158925

11E OF MONIANA. SS.

OUNTY OF CARBON SS.

Iffice of the County Clerk & Records:

I hereby certify that the within Mysepriation was field for pecond in my office this IL day of Selember A.D. 1963

at 3:30 o'clock L.M.

Attest my hand and the seal of said Guinty

Clerk and Recorder

By Deputy

ن

County <u>Carlon</u> Twp. 4 Rge. 22

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1,1	Donell Hodge	GW 4	159 / 73	
2	10 - 1100 Madein	Gw 4	159172	
2	Daviell Madein	Gw3	159174	
3	Rand Shad David	GW 3	159022	
3	Rand Had David	C-42 4	159024	
4	Hander Emery Mr.	Gw2	161010	
4	Shandy Emery B	6w4	159152	
4	Spander & muse Mr.	Gw 2	161009	
5.	Everta, Frank	6w2	168339	
5	Erust Frank L.	Gw2	155894	
6	Deschee marley & Craes	GW3	159009	
6	Exerty Frank	Cow2	168340	
7	Descheenales + Crais	Gw3	159008	
7.	Langetaff, Kenneth Mrs.	GW3	159137	
9	Loughery, abigail	6 w 3	159114	
10	Laughery, abigail W.S.	Gw3	159113	
11	Dowell, Glayda	Bw3	159 175	
11	Still, Theadowe Mr.	Bw2	161032	
13	Best, K. Harold	GW2	187:51	
/3.	Darvell, Glaydo	Gw3	159176	
13	gaupa, Carl	[GW2	181949	
1.3	Matthews, Gulford.	Bw2	182146	
13	MC Senge, Cornect	(w 2	187152	
13	Monking H.K.	water wee logo	1	
14	Dieke, donad.	16w2	161252	
1/4	Dewell of Day Robert H.	6w2	157587	
17	Rowell, Makep	6w4	159127	
14	6 CD, Mary	Bw 2.	185735	
14	Gannery, Walter	T		
17	Galet, town of	water will day		
14	Julit Town of	with will be		
14.	Julit Lown of	Bw 2.	1365	
14	Julist, City of	Gw2.	165467	,
14	Galit Jane of	Gw2	16208	
14	Golit Jours of	GW2	162086	
14	Joliet, Town of Josephand Tore hand Town to	Bw2	165468	
14	Hare hand Mathe &	Gw4	157609	
14	Lathur Marin	Gw4	15906	41
14	Miles Ed	Bw 2.	161930	
14	: Heston, West Ellen	Gw4	159660	
14	Usin, James AE Mary	BW2	15 7590	
14	(11) raht H (1.00 m)	Gw4	15 95 95	5
14	7 immenen & Suion	G W4	15941	2
15	Broky, Heneyer Mainta Saughery, W 5 x abigail	5 GW4	159084	4
15	Laughery, W 5 x abigail	Gwy	159115	<u> </u>

County	Carbon	Twp. 45	Rge.	22E
country		. '		
			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
15	Mc/Brider, C. Bayd	GW4	152762	
	Wedel Elvin	Gw4	159502	
15	Wright A sarow.	Cai3	159596	
17	Langotal Kenneth Mrs	Gw3	159136	
18	Victorial John	B W 4	159309	
			159308	
	Dulonies, John	2 w 3		
18	Duk mil, John	water well log	1761	
19	Deacher marker, 4 Crace	B 2	159003	
19	Descheemacher, + Crass	6w3	159007	
19	Holicel Bros.	Gw4	158960	
19	Noterit, Bear	Gw3	158959	
20	Billingsley, Pat	WATER DUELOS	1961	
20	Buris William X + Olivia 10		159327	
21	Cush man, David Charles	Cow 2	172997	
	Han Trem, Wand Charles.			
2/	Hanger, George.	G w 2	187303	
21	saffell, H. win.	G 03	158966	
21	Saffell Atillian	Gw2.	154203	
21	Sameen Stow H. E. Lillian M.	8 w 3	161647	
21	Steer, Emil.	Ew 2.	179350	
22	Destman Cecil	Bw2	188768	
22	Change L. Clarence	1 -	179 387	
		6 w 2	165983	
22	mc/vey, Claude			
22	Stanhape, When & Pul &	1 Bw4	159792	
	Quiman, gim	G w 2.	175048	
25		water week la	1957	
28	Stankope, Slenn	Gw7	159409	
29	1 /3	waterwell le	1959	
	Can mach, Meste	Bw 2	170136	
29			158794	
	Odnell, a. E.	6w4	159085	\
	M. C.			
30	Descheemarker - Cener	1 6 w 2	157006	
30	Mc Clintock, Frank White, William white, William State, Milliam & Thasibents, da Verne	16W4	154406	
131	White, William	WATERWILL	1957	
3/	white, william	WATERWILL	1961	
31	State, Milliam &	6 W 3	183 000	
	Frankent La veine	Gwa	161174	
-		 		
 				
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Approved Stock Form-State Publishing Co., Helena, Montana-42234

D.

File No 493

DUPLICATE

F 4 R 22

STATE OF MONTANA

JAM 36 GADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

WARREST CONTRACTOR	r) (Address) (Town)
	r) (Address) ((Town)
ounty of appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
X	2. The beneficial use on which the claim is based
	D. The construction of the continue to the con
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 300 9 of Purson
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof
1/NE Sec. / T. 4/ R.2.2.	- some
cate point of appropriation	
place of use, if possible. Each	C. Mhe means of withdrawing much mater from the many day and the less
ll square represents 10 acres.	 The means of withdrawing such water from the ground and the loca- tion of each well or other means of withdrawal
	tion or coun wen or vener income or without a variation and a second or without a variation and a second or without a variation and a second or country or
	Gesline motor with Rump Jack.
The date of commencement and c	completion of the construction of the well, wells, or other works for with
The date of commencement and c	completion of the construction of the well, wells, or other works for with
drawal of groundwater	completion of the construction of the well, wells, or other works for with
drawal of groundwater	completion of the construction of the well, wells, or other works for with
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The depth of water table	completion of the construction of the well, wells, or other works for with- 1934 1934 1 type, size and depth of each well or the general specifications of any other liwater. 2 Sills well, 8 Casing ater withdrawn each year 25,000 Jal in the drilling of each well if available.
The depth of water table	completion of the construction of the well, wells, or other works for with 1934 stype, size and depth of each well or the general specifications of any other liwater. Sailla well, 8 Casing ater withdrawn each year 25,000 Jal in the drilling of each well if available.
The depth of water table	completion of the construction of the well, wells, or other works for with 1934 stype, size and depth of each well or the general specifications of any other liwater. Sailla well, 8 Casing ater withdrawn each year 25,000 Jal in the drilling of each well if available.
The depth of water table	completion of the construction of the well, wells, or other works for with 1934. After type, size and depth of each well or the general specifications of any other liwater. Action 1934. Cassing atter withdrawn each year 25,000 Jal. in the drilling of each well if available. Action 2004. Ar nature as may be useful in carrying out the policy of this act, including the complete of the construction of the well, wells, or other works for withdrawn withdrawn and the construction of the well, wells, or other works for withdrawn withdrawn and the construction of the well, wells, or other works for withdrawn and the construction of the well, wells, or other works for withdrawn and the construction of the well, wells, or other works for withdrawn and the construction of the well, wells, or other works for withdrawn and the construction of the well, wells, or other works for withdrawn and the construction of the well, wells, or other works for withdrawn and the construction of the well, wells, or other works for withdrawn and the construction of the construction of the well, wells, or other works for withdrawn and the construction of the well, wells, or other works for withdrawn and the construction of the const
The depth of water table	completion of the construction of the well, wells, or other works for with- 1934 stype, size and depth of each well or the general specifications of any other lwater. Salla well, 8 casing ater withdrawn each year 2.5, 0.00 Jal in the drilling of each well if available. More are nature as may be useful in carrying out the policy of this act, including county record.
The depth of water table	completion of the construction of the well, wells, or other works for with 1934. After type, size and depth of each well or the general specifications of any other liwater. Action 1934. Cassing atter withdrawn each year 25,000 Jal. in the drilling of each well if available. Action 2004. Ar nature as may be useful in carrying out the policy of this act, including the complete of the construction of the well, wells, or other works for withdrawn withdrawn and the construction of the well, wells, or other works for withdrawn withdrawn and the construction of the well, wells, or other works for withdrawn and the construction of the well, wells, or other works for withdrawn and the construction of the well, wells, or other works for withdrawn and the construction of the well, wells, or other works for withdrawn and the construction of the well, wells, or other works for withdrawn and the construction of the well, wells, or other works for withdrawn and the construction of the well, wells, or other works for withdrawn and the construction of the construction of the well, wells, or other works for withdrawn and the construction of the well, wells, or other works for withdrawn and the construction of the const
The depth of water table	completion of the construction of the well, wells, or other works for with 1934 stype, size and depth of each well or the general specifications of any other liwater. Sailal well, 8 Casing ater withdrawn each year 2.5,000 Jal in the drilling of each well if available. More are nature as may be useful in carrying out the policy of this act, including county record.

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

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

O'lle OF MONTANA, SS.

O'llice of the County Clerk & Recorder I hereby certify that the within Mater filing was filed for record in my office this 27 day of A.D. 1963 3:55 o'clock P. M. Attest my hand and the seal of FRANK DANICHEK, COUNTY CLERK

....

GW ∙	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No. 492	Т В
DUPLICATE	County Carbon
~,	STATE OF MONTANA
(STRATOR OF GROUNDWATER CODE
741.20 1022	FFIGE OF STATE ENGINEER
	of Vested Groundwater Rights
(Under C	hapter 237, Montana Session Laws, 1961)
Make dansel	, of (Address) (Town)
Patka i	
	State of January 1, 1962, as follows:
N .	a man houseteld and make the transfer
 	g. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1710 - introduttant use
W E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 2 g al per minute
×	5. If used for irrigation, give the acreage and description of the lands
S	to which water has been applied and name of the owner thereof
SENSE Sec 2 TK R22	nore
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 mithdrawal transle
	matical from
7. The date of commencement and co	impletion of the construction of the well, wells, or other works for with-
drawal of groundwater 1910 O	dwelper + tremes in 1963
8. The depth of water table	54
-	type, size and depth of each well or the general specifications of any other
	vote, are and depth of each wen or the general specifications of any other
dugwell - 1	Pork Cuffing
1240 0.84	V .
10. The estimated amount of groundwar	ter withdrawn each year 180,000 g&

reference to book and page of any county record

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

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

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.

#492

159172

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OUNTY OF CARBON SS.

Office of the County Clerk & Recorder

I hereby certify that the within

Maler filing was filed

for record in my office this 27 day

of Oec. A.D. 1963

at 3:50 o'clock L.M.

Attest my hand and the seal of

taid County

FRANK DANICHEK, COUNTY CLERK

Clerk and Recorder

2 2 2 2 2 2 2

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JW 3

Approved Stock Form-State Publishing Co., Helena, Montana-42262

4 R 22

File No...777

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)

Date of Appropriation of Groundwater.

Owner Supplies Served Address Of Served Address Of Contractor (if any)

Address of Contractor

Date Started Date Completed Sub-irrigation and other natural processes". Include depth to water when applicable water when applicable Served Served

NW14SE Sec 2. T4 RZ2 Indicate point of appropriation and place of use, if possible.

Glassephare So Gener by Virgil 7 Nowell

Date 12-27-63

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

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

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

ATE OF MUNTANA, COUNTY OF CARBON SS. Office of the County Clerk & Recorder I hereby certify that the within Water filing was filed for record in my office this 27 day ___A.D. 19<u>_63</u> 4:00 o'clock P. M. Attest my hand and the seal of enid County
FRANK DANICHEK, COUNT! CLERK

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X 25 25

File No. 373

T4 R 22

County Carlon

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

JAN 26 1968	Date of Appropriation of Groundwater 1913 Owner Marin Landen Herdress Joliet
La Carrier de	Contractor (if any) — MML Address of Contractor — Date Completed 1913
W 3	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable mattered to the substitution of the subs
NESES SE1/SW Sec. 3. T. 4. R2Z Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of use Continuous use about 30009 al peu lay for both spring. Signature of Owner and Landon Transand Date 12-22-63

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

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

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

159022

COUNTY OF CARBON SS. Office of the County Clerk & Recorder I hereby certify that the within Deember 1. D. 19 63 1:10 o'clock P. M. Attest my hand and the seal of

ġ\.		Approved Stock Form—State Publishing	Co., Helena, Montana—42234
File No	375 A. C. A. C. A. C.		4 R 221
DIELI		Com	Carlon
Dorm	ያጥ	ATE OF MONTANA	
	JAN 26 ADMINISTRA	TOR OF GROUNDWATER CODE	
		OF STATE ENGINEER	
	Declaration of V	Vested Groundwater Rig	hie
40		237, Montana Session Laws, 1961)	Juna
	(Onder Onapter	201, MUICANA SOSSIAL LIANS, 1001)	0
	as Dom. D. Royandard	n#	Jaliet
100	(Name of Appropriator)	(Address)	(Town)
Cou	nty of appropriated groundwater according to	the Montana laws in effect prior to	January 1, 1962, as follows:
201			Λ .
	2.	The beneficial use on which the claim is	based domestic
		and and stock	
	3.	Date or approximate date of earliest b	eneficial use; and how continu-
}		ous the use has been Continued	1918
w			
ļ	4.	The amount of groundwater claimed	(in miner's inches or gallons
ļ			
	Vois	per minute) 5 q al pur	MIMUR
	5.	If used for irrigation, give the acres	ge and description of the lands
	s	to which water has been applied as $SE-SW-3-422$	OUDS!
SEI	45 WSe03 T 4 R 22	Sau	LL RUMEN
Indic	ate point of appropriation place of use, if possible. Each		***************************************
	square represents 10 acres. 6.	The means of withdrawing such water	
		tion of each well or other means of wi	me fump
7.	The date of commencement and completi	on of the construction of the well, w	rells, or other works for with-
•	drawal of groundwater		
-	d	0 /1 -	
8. 1	The depth of water table	0 p=	***************************************
	So far as it may be available, the type,	size and depth of each well or the ge	neral specifications of any other
1	works for the withdrawal of groundwater.	OWell- 6" Carin	<u>g</u>
10	The estimated amount of groundwater wi	the drawn and war 150 age d	Q
10.	The estimated amount of groundwater wi	Cindrawii each year	
11.	The log of formations encountered in the	drilling of each well if available	
		more available	

12,	Such other information of a similar natu	are as may be useful in carrying out	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.

Signature of Owner Land

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

STATE OF MONTANA, COUNTY OF CARBON SS. Office of the County Clerk & Recorder I hereby certify that the within appropriation was filed for recordin my office this 23 day of Alelmblus. D. 1963 1:20 o'clock P. M.

Attest my hand and the seal of said Mounty |

Sauchek Gert and Recorder

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DUPLICAT	Taring Mariners	11 26 19				C OF MONT		len	Sac ja 🎝
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3	, water	سيد دار	Mar-	B+HD1	0	Address		1 / //4	
	8-HO			Notice of Appro	_ , ,		ompleted.		611
	०-मउ उन्	coal	Type of	Date	led	-		Lun	
- 7	3-30 30	g Ju		driven, bored or			, drill, rotary	or	
			Water	Use: Domestic		micipal 🔲	Other 🔲	Irri	igation
<u> </u>			⇔ ~a v	Industrial		ainage [Stock 🔼	2 12	
* -			strata	dicate on the d met with in drill	ing, such a	s soil, clay,	shale, grave	l, rock or	sand, e
	. •			lepth at which w s strata and heig					of wat
_		:	Size of Drilled	Size and Weight of	From (Feet)	To	PEI	FORATIONS	 5
			Hole	Casing		(Feet)	Kind Size	From (Feet)	To (Feet)
			6 ench	65/8 OD	1+	31	7	ne_	
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	х		1 1	hut-in Pressure umping Water L		_			
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-	v	4	[[oischarge in gal.	- 11	Tiowing W	gth of Test.	2 hr	مسه
			<u> </u>	lemarks: (Grave			***		
- 1				tion of	place of	use of grou	ndwater if r formation, in	ot at wel	l, and a
					-		rigation)	10.00	··· ··· ··· ··· ··· ··· ··· ··· ··· ··
	NW.1/4 NW Sec	54 T 4	4 R 22						
,	Indicate locati place of use,			*************************	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
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	Show exact depth	of botto	m.			1	0 27	: T	••••••
50	pe				er i	Drile	De la	kumber /	
	•					Drille	r's/Signature	J	7
100									

161010

Office of the County Clerk & Recorder

I hereby certify that the within

Track film was filed for record in my office this 18 for record in my office this

eate County
FRANK DANICHEK, COUNTY CLERK
Clark and Recurrent
Ton 3. Jupan La

State State of

LABOURS !

le No 472			T 4 R 22 E
le No			County Carbon
UPLICATE	. т. 4 (ES) (Janes 2)	CRC AND ARCANDARY	County Caller
TING	ADMINISTR	STATE OF MONTANA ATOR OF GROUNDWATER	CODE
(AOOFFI	CE OF STATE ENGINEER	CODE
	141/50 1800-	ce of state engineer of Vested Groundwater	
	(Under Chapt	er 237, Montana Session Law	s, 1961)
	- 11		- 1
E. mery	B. Mondy	of(Address)	Jaliet
County of CA	of Appropriator)	(Address) State of	(Town)
have appropriated	d groundwater accord	ling to the Montana laws in	effect prior to January 1, 1962, as fo
lows:		•	4
N		2. The beneficial use on whic	h the claim is based Stack the and integration
		water house wa	the and irrigation
		3. Date or approximate date o	f earliest beneficial use; and how co
		tinuous the use has been (constant, since out 27,
		1938.	
	4	a. The amount of groundwater	r claimed (in miner's inches or gallo
		per minute)	jal.
		r to on indeeding win	a the name and description of t
8	·	lands to which water has	e the acreage and description of the been applied and name of the own
		thereof 12 acre,	been applied and name of the own school to the o
V.W. 14 N.W. Sec. 14	т. R22E		H, 14, 15, 24 F
Indicate point of a		0 101 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
and place of use, Each small square r			such water from the ground and t
acres.	•	pump NWHNW	her means of withdrawal Will, 6,
		0 0	
7. The date of com	mencement and comp	letion of the construction of the	ne well, wells, or other works for wi
drawal of ground	dwater 0 ct. 13,	1938 to Oct. 27, 1	938
***************************************	***************************************		***************************************
8. The depth of wa	iter table5 4	た .	
O. Co for an it marr	he available the type	size and denth of each well	or the general specifications of a
	the withdrawal of gro	oundwater 100 ft. duy	or the general specifications of a
So far as it may other works for	well.		
other works for			
other works for	***************************************		**************************************
other works for			4
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O. The estimated a	ations encountered in the state of the state	the drilling of each well if available drilling of each well if available drilling of each well in carri	will gut the policy of this act, though
O. The estimated a	ations encountered in the state of the state	ature as may be useful in carr	willing the policy of this act, illicited
O. The estimated a	ations encountered in the state of the state	ature as may be useful in carr	allable was Knawn

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.

#472

159152

THE OF MUNICIPAL .
COUNTY OF CARBON SS.
Office of the County Clerk & Recorder
I hereby certify that the within
appropriation was fair
for teconifin my affect this 27 de
of Dec 4. B. 19 63
at 2:10 ochuck P. M.
Attest my hand and the real of
Trank Sanielle
Clerk and Econrelec
By Bepair

"

DUPLICATE JAN 36 1958 ADMINISTRATO OF GROUNDWATER CODE OFFICE OF STATE ENGINEER (Elev. above sea level	GW 2				Approved	Stock: Form—S	tate Publishing	Co., Helena,		1
Notice of Completion of Groundwater Appropriation by Means of Well		: :	JAN 26			PRATOR O	OF MONT	ounty Co ANA DWATER	ban/	
Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961) Owner. M. Lenning School Midress. Jakel Montana Date of Notice of Appropriation of Groundwater. Date well started. S. J. J. Date Completed. S. J.		Top of Gro	und 0-16	70PSac		المنافق الم	10 2 0		ing the second	
Comparison Com		(Elev. above	sea level)						er
Owner. M. Sharing Shortgidress Jakel, Montes Driller. B. S. H. D. M. Marter Service of Appropriation of Groundwater. Date well started. S. H. L. Date Completed. S. S. C. M. Type of well. C. M. Date Completed. S. S. C. M. Type of well. C. M. Date Completed. S. S. C. M. Type of well. C. M. Municipal C. Churn, drill, rotary or other) Water Use: Domestic Municipal Stock D. M. Municipal Stock D. M. Municipal Stock D. M. Stock D. M. Municipal Stock D. M. Municipal Stock D. M. Municipal Stock D. M. M. Show depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well. 31-81 Eagle S. M. M. M. Stock D. M.	_									
Driller B. H. D. Willing Address J. Lake J. Date of Notice of Appropriation of Groundwater Date well started	&									
Date of Notice of Appropriation of Groundwater Date well started	- there		<i>الا</i> ر داده د	Owner	mrem	ny S-ko	didress	Jakel	1 mo	nto
Date of Notice of Appropriation of Groundwater Date well started	- 3	10-31	- rawn C	Driller.	BHHD	rilling	Address	Fish	tut, 7	nant
Date well started	- T			Dota of	Notice of Appro					,
Type of well.	-								5/15/1	61
Churn, drill, rotary or other)				Date we	^ .				1	0:1
Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock Stock Stoc	_			(dug, d	lriven, bored or	red	(Churn	, drill, rotar:	or or	e all
Industrial Drainage Stock Stoc	- 1								n Jen	rigation [7
Strata 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 water bearing strata and height to which water rises in the well. 3/-87 Street S	-	Custer of	# 69	1						II BALLOIT
strata 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 water bearing strata and height to which water rises in the well. Street			- Control Control	V Well Inc	dicate on the d	iagram the	character	and thick	ness of the	different
bearing strata and height to which water rises in the well. Size of Dirilled Weight of Casing From (Feet) To (Feet) Rind From (Feet) To (strata n	aet with in drill	ing, such a	s soil, clay,	shale, grav	el, rock or	sand, etc.
Static Water Level for non-flowing Well. Shut-in Pressure for Flewing Well. Pumping Water Level. Pumping Water Level. Pumping Water Level. Discharge in gal. per min. of flowing well.		21 01	£ . 1.	bearing	strata and heig	ht to which	water rise	s in the w	ell.	OI WALCI-
N Static Water Level for non-flowing Well. Shut-in Pressure for Flewing Well. Pumping Water Level. Pumping Water Level. Pumping Water Level. Pumping Water Level. Pick Okt 108 Rind From To (Feet) Rind From To (Fe		3/-0/	eggie	Strade	Siza and	Prom	l To	i		
Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Pumping Water Level. Discharge in gal. per min. of flowing well.	_	ļ	•	Drilled	Weight of					
Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Pumping Water Level. Discharge in gal. per min. of flowing well.	<u> </u>			6 inch	65/0					
Shut-in Pressure for Flewing Well. Pumping Water Level	-				1924	1+	36	na		
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Shut-in Pressure for Flewing Well. Pumping Water Level	-									1.7
Shut-in Pressure for Flewing Well. Pumping Water Level						<u> </u>				1 11
Shut-in Pressure for Flewing Well. Pumping Water Level. 20 feet at 22 gal. per minu Discharge in gal. per min. of flowing well.	-		N	St	atic Water Leve	l for non-fl	owing Well	60		feet.
Pumping Water Level 20 feet at 22 gal. per minu Discharge in gal. per min. of flowing well.										
Discharge in gal. per min. of flowing well			x	1		_	_	_		
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How Tosted Bailer Langth of Tact of Man	-		//	!	ischarge in gal.	per min. of	_		40	
Ton Tosted Ton Tosted	-	W	7		ow Tested	aile	Len	gth of Test	Jhr	ب
Remarks: (Gravel packing, cementing, packers, type of shutoff, lo				R	emarks: (Grave	packing,	cementing	, packers,	type of sh	utoff, loca-
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)				. (acres i	rrigated, if	used for i	rrigation)		
Indicate location of well and					***************************************					
place of use, if possible. Each		place of	use, if possib	ole. Each	************			······································		
small square represents 10 acres.	1	■ smail squ	are represents	10 Heres.	*************					
Show exact depth of bottom. No 27	_	1								
Driller's License Number		Show exact	depth of bott	om.				NO 2	7	
	8		depth of bott	com.			Drille			·
Red I Haugan	8;	Show exact	depth of bott	om.			Drille			m

This form to be prepared by driller, and three copies to be filed by the owner with 'He 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.

-#1044

161009

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder

I hereby certify that the within

Notex filing was filed for record in my office this 19 day

of May A.D. 1964

at 3:40 o'clock P. M.

Attest my hand and the seal of said County

FRANK DANICHEK, COUNTY CLERK

Clerk and Recorder

s foops.

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File No. //80	•		1 1	Т.	45	12	£ 5
DUFLICATE		ADMINIS		OF MONT	ounty.C.	2 602	
Top of Ground (Elev. above sea level		OF Notice of	FICE OF	STATE E	f Grou	ndwat	er
- 00' sandy llay	Owner &	Approp (Under Che	pter 237,	Montana S	ession Law	ı, 1961)	ado
- clay	Driller.	Saulad Notice of Appro	melling	Addres	Belli	ige, 5	and.
(hard) - Hater at 30 to 33"	Type of	well Dall		Equipn		able.	
	drilled Water (Jse: Domestic Industrial		other) nicipal [] ninage []	Other [Stock]	_	rigation 🗌
JAI 36 1883	strata m Show de	licate on the di net with in drilli opth at which we strata and heigh	ng, such as ater is enco	soil, clay, untered, t	shale, grav nickness and	el, rock o I characte	r sand, etc.
-	ize of drilled Hole	Size and Weight of Casing 4% O.D.	From (Feet) +/0"	To (Feet)	Kind Siza Cech Kjorg Silgo	From (Feet)	To (Feet) 39 '
N N	Sta	atic Water Level	for non-fle	owing Well	16:		feet.
	Sb	ut-in Pressure f	or Flowing	Well	······································		
	_ -	scharge in gal. I		_			
	Re	other a	place of u similar per	se of grou	ndwater if ormation,	not at we including	utoff, loca- ll, and any number of
Indicate location of well as place of use, if possible. Ea	ad eh						teide
small square represents 10 acres 40°. Show exact depth of bottom.	ca.				r's License		
				<i>L</i>	r's Signatu	m:Ken	k_

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.

43,079

北京の大本の大本の大

一多 …好情報 323/X/XX

> 3700 Carle Albert

COUNTY OF CARBON SS.

Ogice of the County Clerk & Recorder I wreby certify that the within

+16:

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GW 2			Approved	Stock Form—S	tate Publishing	Co Helsna.	Montana—3908	75
File No. 55		A.				国际 医环状腺素	22 F	- 399
DUPLICATE		. (चे स.च्या			C	ounty Ca	rbon	
			ADMINIS'I	STATE"	the state of the s		The second of the second of	VFD
Top of Ground			ADMINIST OF	RATOR OF	F GROUN STATE EI	IGINEER	UODE ≏ UAV oa a	
(Elev. above sea leve	, ,		Notice of	Comple	etion o	- f Grou	ndwate	963 1 P
started at 2			Approp					
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123'-230'-6	ray Sand K	Owner!	ront L. E.	ertz	Address	Jo/12	+ Mon	<u> </u>
130'-248'-6	200 78 012	n.m. /	-roy E.J.					
248'-252'-6	ray Sond Roo	Date of	Notice of Appro	oristion of	Groundwai	Bill ing	5, Mon	7.
152'-276'-8			ell started.J.				W/3 /	1962
276'-295' -D.	arti Shala							
195'-311'-6m	ay Sand Hoch	(dug, o	driven, bored or	£	(Churn other)		y or	/
311'-316'-Gra	Bentonits	Water	Use: Domestic	Mu	nicipal	Other	□ Irı	rigation 🔲
316'-320'-54	c/em	,,,,,,,,	Industrial	Dr	ainage	Stock		Базгот []
- water Sauply	1/2 60/ Mi	, Sel In	dicate on the di	agram the	character	and thick	ness of the	e different
- water Supply water Love (141 FF	Show d	net with in drilli epth at which w	ater is enco	ountered, t	nickness an	d character	
from Surface		bearing	strata and heig	ht to which	1 water rise	es in the w	eII.	
-	D	lize of Orilled	Size and Weight of	From (Feet)	To (Feet)		PERFORATION	(S
	D	Orilled	Weight of	(Feet)		Kind Size	From (Feet)	To (Feet)
	D	Orilled		(Feet)	(Feet)	Kind	From	To
	D	Orilled	Weight of	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
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	D	Orilled	Weight of	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
N		orilled Blole 53/2	Weight of	(Feet) Grade	3 2 0	Kind Size	From (Feet)	To (Feet)
		ortified Stole Sales	Weight of Casing FIGURES Shoot Matol	(Feet)	(Feet) 320	Kind Size 5-11	From (Feet)	To (Feet)
		Silver Si	Weight of Casing FIGURES Shoot Matal	for non-fl	(Feet) 320 owing Well	Kind Size S "	From (Feet)	To (Feet) 3 2 0
		Signature Signat	weight of Casing 4/6-29- 5/	for non-fle	(Feet) 320 owing Well g Well	Kind Size 5-11	From (Feet)	To (Feet) 3 2 0 feet.
		SI P	weight of Casing 1 6 - 29 - 5 - 1 M - 1 o tatic Water Level hut-in Pressure is umping Water Level ischarge in gal.	for non-floor Flowing	owing Well Well fellowing w	Kind Size 5 "	From (Feet)	To (Feet) 3 2 0
N		Signature of the state of the s	Weight of Casing #16 - 29 - 5h - + M - + a tatic Water Level hut-in Pressure for the property of the pressure of the press	for non-floor Flowing	owing Well g Well fe	Kind Size 5 " 1412 et at 152 et at	From (Feet) 3 a o	To (Feet) 3 2 0
N		Signature of the state of the s	weight of Casing #/ 6 ~ 29 - 5 / 1/4 / 1/2 / 1/	for non-fler for min. of packing, place of t	owing Well Well feet flowing well cementing use of grou	Kind Size 5 " State of Tes packers, ndwater if	From (Feet) 3 a c gal type of sh	To (Feet) 3 2 0 feet. per minute. autoff, locaell, and any
N		Signature of the state of the s	weight of Casing 16-29- Short Matal tatic Water Level hut-in Pressure to the company water Level ischarge in gal. To the company water Level emarks: (Grave tion of other to the company water Level tatic Water Level hut-in Pressure to the company water Level to	for non-fle for Flowing per min. of packing, place of the similar per min.	owing Well g Well fe flowing w Leng cementing use of grou	et at //2 et at //2 et at //2 compacted	From (Feet) 3 a c gal type of sh not at we including	feet.
W X		Si Si Pi R	weight of Casing 16-29- Short Matal tatic Water Level hut-in Pressure to the company water Level ischarge in gal. To the company water Level emarks: (Grave tion of other to the company water Level tatic Water Level hut-in Pressure to the company water Level to	for non-fle for Flowing per min. of packing, place of the similar per min.	owing Well g Well fe flowing w Leng cementing use of grou	et at //2 et at //2 et at //2 compacted	From (Feet) 3 a c gal type of sh not at we including	To (Feet) 3 2 0 feet. per minute. autoff, locaell, and any
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w X Sec. S Indicate location place of use, if	T.公. R之n of well ar possible. Earesents 10 acres	SI P	weight of Casing 16-29- Short Matal tatic Water Level hut-in Pressure to the company water Level ischarge in gal. To the company water Level emarks: (Grave tion of other to the company water Level tatic Water Level hut-in Pressure to the company water Level to	for non-fle for Flowing per min. of packing, place of the similar per min.	owing Well g Well feet flowing w Lengue cementing used for in	et at //2 et at	From (Feet) 3 a c gal. type of she not at we including	To (Feet) 3 2 0 feet. per minute. uutoff, loca- sll, and any number of
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

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

STATE OF MONTANA. SS. Office of the County Clerk & Recorder I hereby certify that the within Natur approp. was filed for record in my office this 870 day __A.D. 19_63 3:00 o'clock P. M. Attest my hand and the seal of FRANK DANICHEK, COUNTY CLERK

GW2 File No.

T 4 R 22 L County CARBON

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)

JAN 26 1968	Date of Appropriation of Groundwater
The second of th	Contractor (if any)
and the second s	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
	NATURAL SPRING
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w P	FOR YEAR AROUND STOCK WATER USE.
	WATER USE.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
5. E. 14. 5 E Sec. 6. T. 4. R.	tent estimate approximate lengths of periods of use
Indicate point of appropriat	
and place of use, if possible.	
	Deschemacher & Cres
	Signature of Owner By Charles Descheemse Date Dec 23, 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.

159009

IE OF MINTANA. SS.

DUNTY OF CARBON SS.

Office of the County Clerk & Recorder

I hereby certify that the within Aprophication was filed for spectrum for the county of th

Cline & Dieser Depu

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at 75"	n. j	Date well star				and the second		6
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

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

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

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A15. 12.

UPPER COLE CREEK STRING NEW POISON SPRINGS

File No. 359

DUPLICATE

T H 22 E

County CARDON

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completon of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	, and the second second second second second		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
		<u> </u>	water when applicable
 -			NATURAL SPRING FOR
	+++++		YEAR AROUND STOCK WATER
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	5		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
	E Sec. Z. T.	4 R22	tent estimate approximate lengths of periods of use
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Indicate	point of app		
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Indicate	point of app		
		propriation	

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.

JATE (IF MUNTANA, SS.

JUNTY OF CARBON SS.

Iffice of the County Clerk & Recorder Lacreby certify that the within Appropriate was filed for become in my office this 33 due of Alchem A. D. 1963

at 10:35 o'clock A. M.

Attest my hand and the seal was said County FRANK DANICHEK, COUNTY CLERK

Face \$ 200

#,

.iw	3.

File No. 46/

Approved Stock Form-State Publishing Co., Helena, Montana-42262

T 4 R 22

DUPLICATE

County Carbons

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

MONTAGE AND THE COLUMN (Under Chapter 237 Montana Session Laws, 1961)

JAN 26 1958

Date of Appropriation of Groundwater.

Owner Mes. Kenneth Lampitation ss. Joliet, Mont.

Contractor (if any) None

Address of Contror None

Date Started 1900 Date Completed 1900

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.

Free Flauring

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.

5 9 1 Minute - Continuous

SW. 1/4 SE Sec. 7... T. 4. R.22.
Indicate point of appropriation and place of use, if possible.

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.

Signature of Owner. That

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

#46/ 159137

OMINTY OF CARRY SS.

Office of the County Clock & Records

Thereby covery that the within

infurfication may affect this 27 d

of Alc. A.D. 19 62

ut 11:58 o'clock & M.

Attest my hand and the soci of said Educity

Clock and Records

by Dopity

File No. 442

DUPLICATE

County Carlon

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)

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17	38 MAL	1988	•	Owner disparlie as gring address fallet
	OHIS 30		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Contractor (if any) We Westinger Address of Contractor Balantine, mont
				Date Started 1951 Date Completed 1951
		N	;	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
			X-3	water when applicable
				free flowing springs
		*	- I	
		* 1	*	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
ری	E ¼SW se	s с.9 т.4	/ R22	estimate approximate lengths of periods of use
Ir	idicate poin	t of app	ropriation	enth Sam below.
."				2 3 jei pen minute
			#	3 pg gl per minute with lame lilow
				Signature of Owner W S. Laughers Datele - 26 - 63
				Dave Z

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.

COU	E OF MONT SHOW NEY OF CARBON SS.	The second secon
<u>k</u>	of the County Clerk & I hereby certify that physperation	the within
for it	ord it my office this	<u>26 _{day}</u> D. 1 <u>963</u>
	Attest my hand and	the seal of
b y	Clark and A.	

R 12

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) Date of Appropriation of Groundwater JAN 26 1968 Contractor (if any) Address of Contractor Date Started 195 Date Completed Describe means of obtaining groundwater without a well "as by Include depth sub-irrigation and other natural processes". Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent *- DAN SW 4SW Sec 10 TH R22 Indicate point of appropriation and place of use, if possible. Signature of Owner

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

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

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

CHUNTY OF CARRON (SS. Office of the County Clerk & Recorder I hereby certify that the within white _ was filed for record a my office this 26 day Дел. 1. D. 1963 4:25 a'clock Р. М. said County | A and the soal of

w 3 File No. 495 Approved Stock Form-State Publishing Co., Helena, Montana 42262

T_#_R_22

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Date of Appropriation of Groundwater.

Owned Laws. Date Of Appropriation of Groundwater.

Owned Laws. Date Of Groundwater.

Owned Laws. Date Of Groundwater.

Owned Laws. Date Completed.

Date Started.

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.

Water when applicable.

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 attractions.

Lass planting frame.

Allabation Date Completed.

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.

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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.

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder

I hereby certify that the within

Water filing was filed
for record in my office this 27 day

of 20ec. A.D. 19 63

at 4:02 o'clock P.M.

Attest my hand and the seal of
eaid County

FRANK DANICHEK, COUNTY CLERK

Clerk and Recorder

Clerk and Recorder

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place	ate location of use, if	possible. Es	ach		*******************				
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

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

161032 State of the Sound state of the STATE OF MONTANA, COUNTY OF CARBON SS.

Office of the County Clerk & Recorder

Thereby gertify that the within :30 Same of John & Carkens. 1/12/01/03

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DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

ADM STRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD Indicate the character, color, thickness of strata such as soil, class, sand, gravel, shale, sand\$1918, sand\$1918 APPROPRIATION BY MIANS OF WELL Byveloped after January 7, 1962

APPROPRIATION OF-GROUNDWATER APPROPRIATION OF MILLS Beveloped after January 1, 1982 (Under Chapter 237 Mentana Session Laws, 1961, as amended) in form to be prepared by diffule, and three copies to be filled by the owner with the County Clerk and Recorder in the county in thich the well is located, last copy to be relative by drifule; resee answer all question. If not applicable, so state; otherwise the owner Method & K. Seat. For Administrator's Use File 138-35, 18.7.4/51. Silllings, Roset. Sound State State State File 138-35, 18.7.4/51. Silllings, Roset. Sound State State State Sound State State State Sound State State State Sound State State State Sound State State State State Sound State State State State Sound State State State State State State Sound State State State State State Sound State Sta	494.5	ここうこう	OMDI ET	ION O	GPOIN	DWATER	PARTON NO.	C- 112	gravel	shale, sandstone, the Show
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by the owner with the County Clerk and Recorder in the county in this with the well is located, last copy to be reinted by driller. Page	(Under C	hapter 237	Montana	Session L	aws, 1961,	as amend	ed)	Top of	Ground	(Elev. above sea level)
And the well is located, last copy to be reteined by driller. Seese answer all questions. If not applicable, so state; otherwise the arm may be returned. When Hatald Ke Seat For Administrator's Use File 138.3; 18.7451 Stilldags, Forth. Stilldags, Forth. Stilldags, Forth. Completed	his form t	to be prep	ared by d	lriller, an	d three cop	pies to be	filed	From (Feet)	To (Feet)	
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N Static water level	5/8		40	ļ						
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at			ic 8-	108		98	105			
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for		200#	tic g.	Stat Pur at me	tic water length of the state o	vel60 r level90	per minu	**		
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· · · · · · · · · · · · · · · · · · ·	T. 45	X S N N N N N R S LOCATION ALL SQUA	N OF WEL	Stan Pur at me beg beg *M We for Pow Rer	tic water leteration water assured 45. assured 45. assured 45. Il developed 3. wer. marks: (Granckers, type constatione. PLACE OF I	vel 60	per minuter pur level.	P		
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#138 187451

County Cork & Recorder

Thereby certify that the within,

Apropriate this 2 day

15 10:10 o'clock A.D. 1973

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Alpent my hand and the seal of

Chest was filed

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CAMPAGE STATES OF THE SAME STATES

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sw 3 File No. 496

T 4 R 22

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 287 Iontana Session Laws, 1961)

		The state of the s
- bi :	1 JAN 26 1950	Date of Appropriation of Groundwater 1892 Owner Marke Vacall Address With
	1HL.	Contractor (if any)
		Address of Contractor Mul
		Date Started Date Completed
	N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
	7	· · · · · · · · · · · · · · · · · · ·
w	X X 43	also all weps in SE'4NW'4 " Sec 13-4-22
		Quantity of water leveloped and used with explanation of method used to measure or estimate such amount. If use is intermittent
	SENW S	estimate approximate lengths of periods of use.
	Indicate point of approp	india
	and place of use, if possib	
		#2-10 muse when
		Gladyo Es Dowelly Virgil F. Dowell
		V /- 75 / 5

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.

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder I hereby certify that the within Water fling for record in my office this _ was filed A. D. 1963 4:05 .o'clock_ Attest my hand and the seal of unid County FRANK DANICHEK, COUNTY CLERK
Clerk and Recorder
John S. Zugan Dep

	Des No. 181949		Approved	Stock Form-	State Publish	ing Co., Helens	a, Montana—48;	157
le No.	Hod for record day of June	2			T.4	S _e R	23 €	<i></i>
JPLIC	1015	CEIVE	GOARD		Cour	ty Cat	ion.	
Can as as	o'clock LOG Man		o Oministr	STATE O			CODE	
رنه ۲	Top of Ground	JN 8 0 1971	STATE W	ATER OC	WSERV	BO	ARD	
. "	(Elev. above sea level	_) Noti					ındwat	er
*						eans of		÷.
_	0 = 22 Sandy top soil	(Under	Chapter 237					led)
		Owner Co	l Canner		A 3 3	And i	et. Monte	Taber
-						••		
	20 - 40 Gravel & Rocks	Driller 8 &					•	
·	The state of the s	Date of Notic		-				
		Date well star	ted 9/3///		Date	completed	6/12/71	*******************
		Type of well.	ig, driven, bor	d or drilled	Equipm }	ent used. C (Chu	hues Dei rn drill, rota	ry or other
	40 - 50 Soft grey shale.	Water use:	Domest Industri	ie 👺 Mt	micipal [rainage [ock □ Ir her □	rigation [
		Indicate	on the diagra	m the char	racter and	– l thickness	of the diffe	erent strat
	1	met with in depth at which	ch water is er	icountered	, thicknes	s and char	ck or sand, acter of wa	etc. Sho ter-bearin
		strata and he				the well.	<u></u>	
	Water 87 9t.	Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	From	To
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			45 Plast	ic 7#	97	3/16 Holes	20	90
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		Indicate loc place of use	ation of wel	Each				*************
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- - - -		Indicate loc place of use small squarecters. USE—If us	ation of well, if possible. re represent ed for irrigger of acres a	Each as 40	ustrial, d	(Con	tinue on r	everse sid
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	Show exact depth of bottom.	Indicate loc place of use small squarects. USE—If us numb tion).	ation of well, if possible. re represent	Each dies 40	strial, d	(Con rainage or r data (i.e.	tinue on ro	everse sid tplain, sta k and Ad

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

The Lipugery
Driller's Signature.
48683

181949

SS.

SUNTY OF CARREN SS.

History certify that the within Appropriate years filed 29.11 dogs. Attest my hand and the world County

FRANK DANICHEK, COUNTY CLERK

Allee E Reasen Deput

		Doc. No. 182146	→
GΨ	/ 2 ₅ . /	Filad for record this 27 day of July	Approved Stock Form-State Publishing Co., Helena, Montana-48557
Fi	le No	A.D. 19 7/ 20 10.1980	TANA WATER RESOURCES BOARD T. 45 B. 22 C.
ום	UPLIC		County Callon
	Jac.	LOG	JUL 28 1971. STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
		G) Top∕of Ground	STATE: WATER CONSERVATION BOARD
-	-	(Elév. above sea level	Notice of Completion of Groundwater
-	- 1		Appropriation by Means of Well
		0-20 Sandy top soil.	DEVELOPED AFTER JANUARY 1, 1982
			(Under Chapter 237 Montana Session Laws, 1961, as amended)
	_	20 –34 Beoken eagle sandstor	Owner Guilford Mathews Address Polict, Montona.
			Driller Still Drilling Address Fishfail, Contars.
	_	Water at 134 ft.	
			Date of Notice of appropriation of groundwater
		34–146 Eczle sandstone.	Date well started 6/3/71 Date completed 6/4/71
1	-	<u>-</u>	Type of well Stilled Equipment used Kotsky (Dug, driven, bored or drilled) (Churn drill, rotary or other)
		÷	(Dug, driven, bored or drilled) (Churn drill, rotary or other) Water use: Domestic ★ Municipal □ Stock □ Irrigation □
			Industrial ☐ Drainage ☐ Other ☐
	-		Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
3	- .		depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
			Size of Size and From To PERFORATIONS
			Drilled Weight (Feet) (Feet) (Feet) Hole of Casing Kind From To Size (Feet) (Feet)
	_		6 inch 5 5/8 18+ ^M 36' none
			14 194 3/2
	<u> </u>	<i>*</i>	45 Plastics 1 146' 3/16 115 125
	<u> </u>		188 #211 Heles 130 140
	<u> </u>		N Static Water Level for non-flowing well
1			Shut-in Pressure for Flowing Well
i.			Pumping Water Levelfeet
	_		w gal. per minute.
라 	_		Discharge in gal. per min. of flowing well
ž.	 		How Tested Sailer and fin
	<u> </u> -		Length of Test 2 hrs.
	-		Remarks: (Gravel packing, cementing, pack-
			ne 1/4" Sec! T#4 R 22e ers, type of shutoff) Indicate legation of well and Steel easing drove into sand
			place of use, if possible. Each stone 242
			small square represents 40 acres.
	_		
	<u> </u>		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).
	-		Wellis to be used for new home north east of Joliet.
	F		
	14	Show exact depth of bottom.	
		•	No. 27
- 1	County	rm to be prepared by driller, and three c Clerk and Recorder in the county in whi	nich the well is located, tissue copy to be Driller's License Number
:		by driller.	e, so state, otherwise the form will be Red L Haugany
	Please returne		e, so state, otherwise the form will be Driller's Signature.
			48804

1/318

182146

HINTY OF CARREN SS.

Hice of the County Clerk & Records.

I hereby certify that the within was filed for record is my office this 27 day of July A. D. 197/

M. Attest my hand and the seal of rank Danighek, County LERKe.

Order and Recorder

W. Chief and Recorder

W. Depan

County....CANON

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

(Elev. above sea level)

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

Top of Ground

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

NOTICE OF COMPLETION OF GROUNDWATER AND THE PROPERTY OF MALE STATE OF MA

	APPRO	PRIATIO	N BY ME	EANS O	F WEL	antiskus i	
	* 4. 1					T- 200	·
		Developed .	after Janua	ry 1, 196	2		Ι, ,
						.	
Illnder	Chapter	237 Monta	na Session	Faure 10	61 De 1	mandadi	Y -
(Under	Chapter	237 Monta	na bession	Laws, 19	ol, as i	mended	} '

which the well is located, last copy to be retained by driller. lesses entwer all questions: If not applicable, so state, otherwise the orm may be returned. 19	,	to be prepared by	driller, an Clerk and	d three co ! Recorder	pies to be in the count	filed	From (Feet)	To (Feet)	
Describe of acres and location or other data (i.e. Lot, Block and Addiron). Distributed Original Orig	vhich the	well is located, last	copy to b	e retained	by driller.		0	_19	Top Soil
Address Solicit, Mont. Solic	orm may b	ver all questions. It is	not applic	eble, so stat	ie, otnerwise	ine		26	Configured
Address	Juner \$	Magair MaGanaga	-				26	43	Sand & Gravel
Solitation Static water level Static water lev		e answer all questions. If not applicable, so state, otherwise the may be returned. For Administrator's Use For Administrator's Use File 1376 187158 January 7 1973				<u>e</u>	4(3	SI	Gravel & Boulders
Service Serv		•	1						
completed	Jol	iet, Pont		DANKARY.	Z.1.4.7.3				
ype of well	Jate weil s	started11/21/72	ļ	W 1			90_	63	(Water)
Court of the country of the countr	com	pleted					93	LOR	Grey Sondy Shale
Static water level 10 10 10 10 10 10 10 1	ype of we	II Drilled							
Valer Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Garden/Lawn Stock Irrigation Stock Irrigation Stock Irrigation Stock Irrigation Stock Irrigation Stock Irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). STIMATED ANNUAL WITHDRAWAL 200000 STIMATED ANNUAL WITHDR	••		(Du						
Industrial Drainage Drainage Other Sock Irrigation Irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). SIMATED ANNUAL WITHORAWAL 200000. SILL ON Silve and Prom To (reet) Perregulations (reet) or Calling	quipmeni	Used	(0	hurn drill, rotar	y or other)				
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Static water level	Hole	1	1	Kind	From				
Static water level	6 inch	6.568 18"4	25	HORE	(reel)	(rea)		 -	
Static water level 60 ft.* Pumping water level 93 ft.* at 10 gallons per minute, measured 10 minutes after pumping began. *Measured from ground level. Well developed by 10 ft.* for 1 hours. Power Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff) 10 N R 28 E S W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature 1 ft.*	5 5/8	45 Plastic 8-	108		90	103			
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Static water level		1			1 1			 	
Static water level									
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began. *Measured from ground level. Well developed by .f		N							
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Remarks: (Gravel packing, cementing, packers, type of shutoff) Drove steel into conditions T. 4 S. N. R. 23 E. E. INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Driller's Signature	w		Pur at me beg *M We	nping wate 30 asured	r level93 gallons p gallons p gallons minutes after m ground le d by	ft.* per minute er pumping	,		
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LICENSE NO. 27

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County	Com	fm	•••••

STATE ENGINEEMONTANA BUREAU OF MANES AND GEOLOGY Butte, Montana

WATER WELL LOG

Office of the second
Owner AP Sommin Address Joliet Front Toma
Driller B& H Klicking Address Mis Mailenn
Date Started 9/19/5-9 Date Completed 9/29/1-9
Location: Sec. 13 THS R22E 1/4 sec.
Type of well. Lielle Equipment used Churn Schill (Churn delli, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: 6 It to 14 It Type Blank Size 6 in Many
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to ft to ft to ft
Type of screen or perforations. Static Water level, for non-flowing well: 190 feet.
Shut-in pressure, for flowing well:
(date)
Pumping water level. 3 CD feet at 2 gal. per min.
How tested: Balla
Length of test One My
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
© (over)

File No. /05-3 DUPLICATE		ADMINIST	STATE RATOR 0	T. C OF MONT	DWATER	ZZ RBO	14
Top of Ground (Elev. above sea level	Soll Owner A Commer A Silol A Date of Date we	Notice of Appro	PREASE PRINTED BY THE	Montana S E Address Groundwar Date Co	eans of ession Law ter. completed Some transport to the complete Some transport transport to the complete Some transport transport transport transp	Well 1, 1961) T, Man 114, M 120/6 HURN	456
_ JAM 36 1988	Inc strata n Show do	Use: Domestic Industrial dicate on the di net with in drilli epth at which we strata and heig	Driagram theing, such a	s soil, clay, ountered, t	shale, grav bickness and	ness of the vel, rock or d character	sand, etc.
6	Size of Drilled Hole	Size and Weight of Casing 6 INCH 17 ITAKU	From (Feet)	To (Feet)	Kind Size TORCH CUTS 1/8×6	ERFORATION From (Feet)	To (Feet)
SW 1/4 NE Sec. 14. T. H. I Indicate location of well place of use, if possible. small square represents 10 Show exact depth of bottom.	SI Pr D E H R	other	or Flowin ovel	g Well	et at	gal. 2 //e type of sh not at we including	
35 ft.				Drille	er's License ef J er's Signatu	Number	m

This form to be prepared by driller, and three copies t 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.

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder
I hereby certify that the within
Water filing was filed for record in my office this. Attest my hand and the seal of inty

ANK DANICHEK, COUNTY CLERK 1

Clerk and Recorder

Depute

raid County FRANK DANICHEK

State of Alberta

1. 1.

6 1/2 N 78

w 2 /89 MONTA	INA WATER RESOURCES HOL		Stock Form		Co., Helena, Mor		
	RECEIVED	ML by	8 /		. 141 . 140.8		
OUPLICATE	JAN 26 1938		STATE	C MONT	ounty	KPOA	V dade by
	1000		PRATOR (F GROUN	DWATER C	ODE	
Top of Ground			Section of the second	STATE EI			
(Elev. above sea leve	1) N	lotice of					r
					ans of		
efe ∴ v		(Under Chi	apter 237,	Montana S	ession Laws,	1961)	
_ · •	Owner	Robt H. FA	A FDewe	222 Addange	PABX 27	7	
- :	Driller	*************		A dåress	Joliet.	ד מכנדר	/
- ' ' ' ' '						,	
-'		Notice of Appro	_				······································
· 6		l started7.				_	_
- 1	Type of v	well due ly	hand.		ent Used		2
- El	drilled)			other)			
*	Water U	se: Domestic		uicipal 🔲	Other 🗆	Irri	igation
_ "		Industrial	☐ Dr.	ainage 🔲	Stock [
- 3		icate on the di	_				
_ ,}		et with in drilli pth at which w	-· .				
100	bearing s	strata and heig	ht to which	water rise	s in the well.	•	
- 1	Size of Drilled	May god	Esom	To	PED	PORATIONS	
Meyer Swa. R		Carter	(Feet)	(Foet)	Kind Size		TO)
- Ith N	,	dru s	ļ			(March)	(Erica)
		4.					
- F1-1-1-1	eried 1	6 X 3 ft					
3		Cub.	}	}	}	}	
			<u> </u>		<u> </u>		
, N	Sta	atic Water Level	for non-fl	owing Well	21/	٧	.£ (
	. i i i	ut-in Pressure i					,
_		mping Water Le					
-							
- w	Dis	scharge in gal.	per min. of	flowing w	ell		
- "	Ho	w Tested		Leng	th of Test	************	
-	Re	marks: (Grave					
-					ndwater if no ormation, in		
			-		•		
1/ 2/	T4 R22	acres n	rigated, it	usea for it	rigation)9	w.m.	74 M.C.).
			id un			······	
place of use, if	possible. Each		• • • • • • • • • • • • • • • • • • • •				
- sman square rep	resents 10 acres.						
Show exact depth	of bottom.						********
				Drille	r's License N	umber	
				Drille	r'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.

Phase answer all questions. If not applicable, so state, otherwise the form wall be returned.

Original to the County Clerk and Recorder; duplicate to t' State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Approprator.

43,074

89

157587

COUNTY OF CARBON SS.

Uffice of the County Clerk & Recorde

I hereby certify that the within

Water Opprop. was filed
for record in my office this 29 70 day

of Salta A.B. 19 63

of July A. B. 19 63
ns 9130 o'clock A.M.

Attest my hand and the seal of

sald County

FRANK DANICHEK, COUNTY CLERK

Clerk and Recorder

y Jory & Zupen Dopur

Face 8 200 p

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rW 3

Approved Stock Form-S

4 22

File No. 44

County Carlon

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)

		1000
		Date of Appropriation of Gramdwater. 892
	784538 JA20	Owner Dadys 18 1800 Address Caliat
		Contractor (if any)
		Address of Contractor
		Date Started Date Completed.
	N	errigation and other natural processes". Include depth to see when applicable all a septiments.
		1014-4-22
w		ya ja springa bration show
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	NE1/56 Beel 4 T, 4 R22	estimate approximate lengths of periods of use Continuous main of ains fluor 20 minus influ
	Indicate point of appropriation and place of use, if possible.	V J/
		Medy Sowell & Visil & howell

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.

ATE OF MONTANA, COUNTY OF CARBON SS.

fice of the County Clerk & Records I hereby certify that the with. _ was filen for record in my office this 27 A. D. 19<u>63</u> 4:07 o'clock_ Auest my hand and the seal of FRANK DANICHEK, COUNTY CLERK

Clerk and Recorder

Jonn J. Zupan D

1. SAME