	4.90	
Helena Independent Record		13
File No	•	T 6 S. R 22 lost
		County Clay Gorz
DUPLICATE  MONTANA WATER RESCURCES BOARD	STATE OF MONTANA	County Carton
	INISTRATOR OF GROUNDWATE	R CODE
	OFFICE OF STATE ENGINEER	·
JAN 39 1968	ation of Wasted Commission	- Dialia
	ation of Vested Groundwale Tr Chapter 237, Montana Session La	
	Cost	and her
, Royald Jan	artall a	Inout mont
(Name of Ampropria		(Town)
County of the have appropriated groundwate	r according to the Montana laws in	effect prior to January 1, 1962, as fol-
lows:		
N	2. The beneficial use on wh	nich the claim is based House use
	Onf lesef	for stock water
	3. Date or approximate date	of earliest beneficial use; and flow con-
	tinuous the use has been	and Hoch coale
W E	7/1	7,720,90
<b>┠</b> ╼┼╼┼╼┼╼╂╼┼╼┼╸┨	4. The amount of groundwa	ter claimed (in miner's inches or gallons
	per minute)	of fire Hundred
	//	Hour
8	lands to which water ha	ive the acreage and description of the sis been applied and name of the owner
f 4. 17 ( 27	thereof	
SW14 NWSec 13 T. G. R. 22	***************************************	
Indicate point of appropriation and place of use, if possible.	6. The means of withdrawi	ng such water from the ground and the
Each small square represents 10 acres.	location of each well or	cther means of withdrawal . Subset
7 The date of commencement ar	nd completion of the construction of	the well, wells, or other works for with-
drawal of groundwater	1949	·
***************************************		
8. The depth of water table	30 peel	
9. So far as it may be available,	the type, size and depth of each we	ell or the general specifications of any
other works for the withdraw	al of groundwater	,
Bight In	if cosing 4	2 feet deep
Mater Dum	p with fet	2 feet deep Bimp
10. The estimated amount of grou	undwater withdrawn each year	not in ess every year
		vailable
11. The log of formations encount		
		***************************************
10 Such other information of a si	imilar natura ac may ha ucaful in ca	rrying out the policy of this act, including
reference to book and page of	any county record	
		- 0 00
	Signature of	Owner C. Jorseff
		Owner Cl. forth.  Date 6-1,-63
Three copies to be filed by the cu		corder of the count in which the well is
located.		orace of the court
Please answer all questions. If no	t applicable, so state and the	norm will be returned.
Original to the County Clerk	Recorder; duplicate to the State Eng	zineer; Triplicate to the Montana Bureau
of Mines and Geology and	plicate for the Appropriator.	
		43,452

OUINTY OF CARBON SS.

Office of the County Clerk & Recorder

I hereby certify that the within

Nater approp. was filed
for record in my office this 137" day

of 900 A.D. 1963

at 9:15 o'clock f. M.

Attest my hand and the seal of

said County

FRANK DANICHEK, COUNTY CLERK

Clerk and Recorder

44 Jony 3. 3upan Deputy

Frees \$ 200 pd.

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T	بعا	R	22	
County.	CA	RG	ON	

# STATE ENGINEEMONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

Swine water well log
Owner HAROLD SIMONSEN Address BRILGER MONT
Driller PAUL R. PIERCE Address BRIDGER MONT
Date Started DEC 20 -1457 Date Completed DEC - 23-145
SW NE Location: Sec. 144 T. 6.5 R22E 1/4 sec.
Type of well DR1/1/cd Equipment used EM-/F 700/5 (Dug, driven, bored, or drilled) (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: D ft. to 60 ft. Type 9 4 2 No. Size 6 4.0.
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft. 20 to ft. 25' Ft. 40' to ft. 60'
Type of screen or perforations
Static Water level, for non-flowing well: 2.D feet.
Shut-in pressure, for flowing well:lb./sq. in. on:
Pumping water level
How tested: $\angle BAI/ER$
Length of test / HV:
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

Log of Well

		and of them		
	h, feet To	Description of Material Drilled		
From	1 10			
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25'	60'	SAND ROCK & ShALE		
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Carte Holono Indopendent Record	
File No. /67	7 6 do 7 2 East
DURING HEATER RESOURCES BUARL	County Corbon
RECEIVED	STATE OF MONTANA
ADMIN	ISTRATOR OF GROUNDWATER CODE
JAN 45 1968	OFFICE OF STATE ENGINEER
Declara	lion of Vested Groundwater Rights
	Chapter 237, Montana Session Laws, 1961)
~ 0 A	00 0 1 200 \$
1. A. Jongstay (Name of Appropriate	of Bridge mont
(Name of Appropriate	ir) (Address) (Town) State of Manualana
have appropriated groundwater lows:	according to the Montana laws in effect prior to January 1, 1962, as fol-
N	
	2. The beneficial use on which the claim is based Affice
	2. The an appropriate July of and a series 2 are 11.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	drilled 10 cc. 1951
W E	while streng party
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) Anti-Anti-Anti-Anti-Anti-Anti-Anti-Anti-
	5. If used for irrigation, give the acreage and description of the
8	lands to which water has been applied and name of the owner
000000000000000000000000000000000000000	thereof All January
M. 64 M & Sec. 14 T. 6 R 2 2	Joseph Life the will
Indicate point of appropriation and place of use, if possible.	6. The means of withdrawing such water from the ground and the
Each small square represents 10	location of each well or other means of withdrawal
acres.	Jet pump
	U
<ol> <li>The date of commencement and drawal of groundwater</li> </ol>	completion of the construction of the well, wells, or other works for with-
8. The depth of water table	2 feet le inaly
	e type, size and depth of each well or the general specifications of any
other works for the withdrawal	of groundwater
light in	coing 32 feet deel
	•
	dwater withdrawn each year 1000 Jallon a year
11. The log of formations encounter	ed in the drilling of each well if available
***************************************	
	***************************************
12. Such other information of a sim	nilar nature as may be useful in carrying out the policy of this act, j including
reference to book and page of a	ny county record
*,	^
	Signature of Owner a. farystisstaff
	Signature of Owner (1)
	Date
	as with the County Clark and Boundar of the count iv in which the well is

Three copies to be filed by the owner with the County Clerk and Recorder of the count located.

Please answer all questions. If not amblicable, so state -, conerwise value will be returned.

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

. . .

## Notice of Completion of Groundwater Appropriation Without Well

OFFICE OF STATE ENGINEER

JAN 30 1958

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner a. Langstoff Address Bridge Mont Contractor (if any)
	Address of Contractor
N	Date Started
5	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
Senate Sec./4 T.6 R.Z.2  Indicate point of appropriation and place of use, if possible.	after around stock water
	Signature of Owner. a fangstaff

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.

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder

I hereby certify that the within

Water approp. was filed for record in my office this /3 TH day

of June A. D. 1963 at 9:30 o'clock A. M.

Attest my hand and the seal of

eair! County FRANK DANICHEK, COUNTY CLERK

Clerk and Recorder

Jony Fr. Zupan Dapus Faces & 200 pd.

GV Tr. Tr. Tr. Tr.	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No. 850	T65 R 22 E - 17
DUPLICATE JAN 26 1968	County Early
processors and the same of the	ATE OF MONTANA
ADMINISTRA	TOR OF GROUNDWATER CODE
OFFICE	OF STATE ENGINEER
Declaration of \	Vested Groundwater Rights
(Under Chapter	237, Montana Session Laws, 1961)
n vin 🔾 grin i 🔾 grin i 🔾	(Address) (Town)
County of have appropriated groundwater according to	State of 1.1.1.227.  the Montana laws in effect prior to January 1, 1962, as follows:
ri 2.	The beneficial use on which the claim is based
	Livetock
3.	Date or approximate date of earliest beneficial use; and how centinuous the use has been also be the second of the
W / 7 E	M Emmunu Me
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
	por minute)
Jec. 17 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
14 Sec. TLS RJS E	Livestock only
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
•	natural flow
drawal of groundwater	on of the construction of the well, wells, or other works for with-
natura	Lewing
8. The depth of water table	flowing
9. So far as it may be available, the type,	size and depth of each well or the general specifications of any other
July July	welf
10. The estimated amount of groundwater wit	hdrawn each year unfrage.
	drilling of each well if available
natural up	ing
12. Such other information of a similar nature reference to book and page of any county	
	Signature of Owner Garl Prairie Prairie
	Signature of Owner Gash Laguing Inalization

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.

CIE OF SO THE CARBON (SS. office of the County Clerk & Record appropriation of the state of t 6:22 a doch P. M. Stums my hornel and the seal o FRANK DANICHEK, COUNTY CLERK Horizon vening

2.00 -

File No. 9/8	County of
JAF 26 1999 STA	
ADI-INISTRAT	OF OF GROUNDWATER CODE
OFFICE (	OF STATE ENGINEER
Notice of Completion of Gro	undwater Appropriation Without Well
(Under Chapter 237	Montana Session Laws, 1961)
Date of Appropriation of Groundwater	1909
Owner Lea Marpuell	Address Baarcreek
Contractor (if any)	
Address of Contractor	
Date Started	Date Completed 1909
n N	Describe means of obtaining groundwater without
	a well "as by sub-irrigation and other natural
<del>                                     </del>	processes". Include depth to water when applicable
W E	natural spring
	Quantity of water developed and used with explana-
NE - Nul Sec. 2 a T / R ? ?	tion of method used to measure or estimate such
ME 4 NW Sec. 20 T 6 R 22. Indicate point of appropriation and	amount. If use is intermittent estimate approxi- mate lengths of periods of use
place of use, if possible.	mate lengths of periods of use
Signature	of Owner Delia Majavell Date 12-31-63
	Date 11:-31-63
	Dave
STATE OF MONTANA ) County of Carbon ) ss.	
	ging first been duly sworn, depose and say
that he of lawful age and	the appropriator and claimant in the foregoing notice of completion of groundwater
of the order and water right mentioned	In the foregoing notice of completion of groundwater
the appropriator and claimant	on whose name subscribed thereto, as that he know the contents of said foregoing
notice and that the matters and things	therein stated are true.
Subscribed and sworn to before me, this	day of, 19
	Notary Public for the State of Montana
	Residing at
	My Commission expires19

COUNTY OF CHIDON SS. Hiper of the Faures Clerk & Recorder 8:38 P. M. Little in send and the seal of FRANK DANICHEK, COUNTY CLERK Cinco Diagram

	Market D	_ /	- 0 - 0 -	- 2,
GW 3 File No. 848	JAN 86 1968	County of	RR22E	
	STAT ADM:INISTRATO	E OF MONTANA OR OF GROUNIWATER COL OF STATE ENGINEER		
Notice	of Completion of Grow (Under Chapter 237	undwater Appropriatio Montana Session Laws		
Date of Appropriati	on of Groundwater	1920		
Owner Cal Jon	on of Groundwater	Address Kill	est Mont,	
Contractor (if any)	<i>()</i>			
Address of Contract	or			
Date Started		Date Completed	1930	
N N	<u>.</u>	Describe means of on a well "as by sub-in	otaining groundwater wirrigation and other nate depth to water when a	ural
W 3	E	natural f	low spring	34
Tindicate point of a place of use, if pos		tion of method used amount. If use is mate lengths of per	eveloped and used with to measure or estimate intermittent estimate a iods of use	such approxi-
	Signature	of wmer Garl Ha	ynnig Juckynie	<del>y</del>
		Date Dec	31-1963	
STATE OF MONTANA County of Carbon	) ) ss.			
that he of the order and wappropriation with the appropriator	Have been seen that the seen of lawful age and later right mentioned in	the foregoing notion whose name	sworn, depose and say e appropriator and clai ce of completion of gro subscribed theret the contents of said forue.	mant
Subscribed and swe	rn to before me, this	day of	, 19	
		· · · · · · · · · · · · · · · · · · ·	olic for the State of Mo	ontana
		My Commis	sion expires	19

ALE OF MOST COUNTY OF CARROLS A Office of the County theck & Records Thereby certify that the with propriation was pro-6:18 o'clock P. M. Attest my hand and the real of raid Connry

Fees 5 2.00

County Carbon Twp. 6-5 Rge. 23-6

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
.3	Clara De Block	_Gw4	15-9724	
3	Laurance Baucimin	G 64	159515	
3	Mario Bayrevens	6W3	161002	
449	John C. Shupak	GWY	158330	
4	John C. Shupak	GWZ	158329	
4	Emma Sauriers	GW3	165332	
2/	C.E. Saweps	GW4	159133	
21	Mortana Nighung Comm.	GW3	162770	
8	Etta D. Meyer		1957	
10	99. a Arma Schuster	GW4	159550	
10	Leo C. Brotsky	GW3	164345	
1/	Chester W. a Doris & Pemple	GW4	159415	
6,7,1,12	Delpon E Stanford		1950	
12	D. F. + Irma N. Schuster	GWZ	159551	
14	Hanny W. a May Bisber	6w4	159633	
15	Henry Vanderloas	C004	159456	
15	Henry Vanderloops	6W4	159455	
15	Solomon & amelia Harding	6W4	159072	
16	Rolph Johnson	GW3	172231	
16	alex Laber	GW4	159158	
16	Elma Praininger	GW3	160877	
16	Ralph Dand B. Fern Cupher	GWY	159269	
16	Palph D. and B. Fern Cypher	GWZ	159268	
81	Clifford W. Helt	6W3	161541	
8/	Leslie W. Harding	6W4	159073	
21	Poun of Bridger	6W4	153138	
21	Loe P & Florence E. Cameron	C. W4	159244	
83	games Stiert	GW3	172043	
33	James Stiest	6W3	1722/6	
83	1 / 1900/079 / 1 1 20	GW3	185 3/0	'
22		GWZ	164810	
33	Henry W. & Mary Bieber	6 WZ	159632	
<u> 26</u>	albert Skarupa	6W3	180768	
27	Henry Bretsky	6 64	159430	 
38		GWY	159473	<del> </del>
28		6 WH	159474	
98		GW4	159326	
28	Chris + 8thel Peters	GWZ	159475	
29	Bill Cinio	6W3	186448	
3/			159214	
33		6W3	179905	
3 :		G W3	16/232	<del> </del>
33	1 1 1 1	6W4	158350	
33			158698	<del> </del>
	Howard E. Hadger	GWY	159641	<del> </del>
32	Jack Parker	1 607	159469	

GROU	INDWATER	INDEX

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Page <u>2 of 2</u>

County Carbon	Twp.	6-5	Rge.	23-E
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Frank M. Vremas Adam & Lena E. Holger Adam & Kena E. Holger V. Lex Jackson Ren Loyning	6w4 Cw4 Cw4 6w3 weil log	152989 159320 159319 154793 1958	
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	Approved Stock Form—State Publishing Co., Helena, Montana—42234
ile No. 983	T 6 S 23 = - 3
DUPLICATE	County Carbon
,	STATE OF MONTANA
tra transfer to the same of th	RATOR OF GROUNDWATER CODE
ini 28 1988 —	CE OF STATE ENGINEER
Declaration of	Vested Groundwater Rights
(Under Chap	ter 237, Montana Session Laws, 1961)
Clara Na Black	Rt #1 Be Dogg
(Name of Appropriator)	(Address) (Tuvn)  State of Matterna 1 1000 of fillers
County of have appropriated groundwater according	to the 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
N E	ous the use has been 1929 Continuous cuc
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 20 g & Pour minute (state of gallons
	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
MEN NESec. 3 T. 6 R.23	none
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
	Pump Jack and electric much
	letion of the construction of the well, wells, or other works for with
drawal of groundwater	1927
8. The depth of water table 45 feet	
9. So far as it may be available, the typ	e, size and depth of each well or the general specifications of any other
Dilla wall es	est leep, 8" Caring.
D	d d
	•
10. The estimated amount of groundwater	withdrawn each year 275,000 g a
	ne drilling of each well if available
	new available
	ature as may be useful in carrying out the policy of this act, including
reference to book and page of any cour	now know
	Signature of Owner
	Date an 6, 1964
Three copies to be filed by the owner with the	ne County Clerk and Recorder of the county in which the well is located
Please answer all questions. If not applical	ole, 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.

159724

# 98 3

Attest my hand and the seal of Stank DANICHEK, COUNTY CLERK

Clerk & Recorder

I hereiny certify that the within hale.

Left was filed or record in my office this Gel day

A. D. 19 Gel

Attest my hand and the seal of Stank DANICHEK, COUNTY CLERK

Clerkfand Rocorder

Rees \$ 200

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GW GW	1	Approved Stock Form—State Publishing Co., Helena, Montana—42234	3
File	No. 807 garylant	T. 6 R 23	
	LICATE	County Callan	
DUP.		STATE OF MONTANA	******
		RATOR OF GROUNDWATER CODE	
		CE OF STATE ENGINEER	
	JAN Dedianation of	Vested Groundwater Rights	
	<del>-</del> :	ter 237, Montana Session Laws, 1961)	
1	)	<u> </u>	
13	monos Dominens	, of Lower (Town)	
Co	(Name of Appropriator)	(Address) (Town)	
	ve appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as fo	llows:
_	N	O . The homefield on which the claim is been	
		2. The beneficial use on which the claim is based	
-		3. Date or approximate date of earliest beneficial use: and how	aontinu.
}-	;	ous the use has been 1725	
w	3 X E	1723	
	4	4. The amount of groundwater claimed (in miner's inches or	r pollons
		per minute) 209 d pursium	- Bullons
-		Q	
L	s 5	<ol><li>If used for irrigation, give the acreage and description of t to which water has been applied and name of the owner</li></ol>	r thereof
SF	WE Sec 3 T 6 R 23	none	
Indi	cate point of appropriation place of use, if possible. Each		
	I square represents 10 acres.	6. The means of withdrawing such water from the ground and	the loca-
		tion of each well or other means of withdrawal.	Pump
7.	The date of commencement and comple drawal of groundwater	etion of the construction of the well, wells, or other works to about 1925	for with-
	^		
8.	The depth of water table	et-	,
9.	works for the withdrawal of groundwater		any other
	20 feet des	P, drug well, rock Cutter with (	amout
	pump house on top		
10.	The estimated amount of groundwater w	withdrawn each year 4.50,000 fal	
		e drilling of each well if available	
	mail	available	***************************************
12.	Such other information of a similar nat reference to had and page of any count;	ture as may be useful in carrying out the policy of this act,	including
		Signature of Owner Licente 2000	
		Signature of Owner Date 12 - 31-63	<del>-</del>

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. 42.874

#807

159515

OTE OF SHARE WAR

five of the County Clerk & Recorder.

I hereby certify that the within

Chargeriation was filen or record in my affice this 3/ day
of \_\_\_\_\_ A. D. 1963

4:56 a clock P. M.

Attent me nand and the real of

wid Commay

FRANK DANICHEK, COUNTY CLERK

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States for the state

GW/2				Appr	oved Stock For	m-State Publish	ing Co., Helena, Mo	ntana—4193	3
File No.	1043					ı	G R	23	
DUPLIC							County C!	ARBO	N
						OF MON	CANA		
	Top of Ground					OF GROU	NDWATER C INGINEER	ODE	
_	(Elev. above sea l	, ava1		Notice of	Comp	letion (	of Groun	dwate	er
-	'		)		and the second second		eans of		
- <u>()</u>	12' and						Session Laws,		
	10' clay 12' grand + 10 shale	houldan	<b>ბ</b>	er Mandia	Raum	en Addres	s Burn	Races	
-			Deille	er C.E. m.7					,
-									
				of Notice of Appr					***************************************
		General States		well started	•			•	
_	TINE STATE OF THE	( )	(du	of well.	Led	(Chur	n, drill, rotary o		9-10-hai
	JAN 36	1988		illed)	- N	other		T	
-	UPIL 70		Wate	er Use: Domestic Industria		lunicipal 🗌 Frainage 🔲	_	1171	rigation 🗌
	and the second s		- 1	Indicate on the	diagram tl	ne characte	r and thickne	ss of the	e different
	ļ			a met with in dri depth at which					
-			bear	ing strata and hei	ght to whi	ch water ri	ses in the well	•	
-			Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	PER	FORATION	is
-			Hole	Casing	(FRII)	معد.	Rind Size	From (Feet)	To (Feet)
-			•	7 - C (Ja	0	18	1425-61	151	18
				12/2 1890	•		atteger	12'5	er .
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-						_	<u> </u>		
<b>+</b>		N		Static Water Lev	el for non-	flowing We	1		feet.
				Shut-in Pressure		_			
<u> </u>				Pumping Water I		_	_		
-	×								
-	w	3	Е	Discharge in gal		_			_
		7		How Tested.					
L				Remarks: (Grav			g, packers, ty undwater if n		
_		<u></u>		other	similar p	ertinent in	formation, in	cluding	number of
-		<u> </u>	لــــــــــــــــــــــــــــــــــــ	acres	irrigated, i	f used for	irrigation)		•••••••••••••••••••••••••••••
	SE14NW Sec. Indicate loca			•	•••••	••••••••••••			•••••••
	place of use,	if possible. I	Each			••••••	·····	••••••	·····
_	32'	_		***************************************				*************	******************
l	Show exact dep	th of bottom.				<u></u>	34		·····
						Drill	er's License N		
						Dril	er's Signature	miKa	chan

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.

COUNTY OF CARBON SS.

Uffice of the County Clerk & Regorder I hereby certify that the within Water filing was filed for record in my office this 15 day may A.D. 1964. 4:35 o'clock P. M. Attest my hand and the seal of said County FRANK DANICHEK, COUNTY CLERK

γ ·	-Heiena Independent Record	60 moze
ile 7	No. 209	6s R238
	LICATE	
OF		County <sup>C</sup>
	ADMINISTRAT	
	OTHER CO.	OF STATE ENGINEER
	Vi de 1983	ÚU . 1.41
	The state of the s	Vested Groundwater Rights
	(Onder Chapter	237, Montana Session Laws, 1961)
:		
1	John C. Shupak (Name of Appropriator)	, of Sridger, Mont (Town)
. (	County of Carbon	State of
	have appropriated groundwater according lows:	to the Montana laws in effect prior to January 1, 1962, as fol
	N	
Γ-	<del></del>	The beneficial use on which the claim is based Dwelling
		Spring And Open Drain
		Date or approximate date of earliest beneficial use; and how con
	<del></del>	tinuous the use has been
v _	Ţ <sup>*</sup> P	
		The amount of groundwater claimed (in miner's inches or gallon
	1011111	per minute)
9		F
	5.	If used for irrigation, give the acreage and description of th
	S	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
		thereof
	2.4.swSeco T.s R23E	.1525717775247277717252377771525
	licate point of appropriation I place of use, if possible. 6.	The means of wishdrawing such water from the ground and th
Eac	ch small square represents 10 40	location of each well or other means of withdrawal
acr	es.	
		None
7.	The date of commencement and completi	on of the construction of the well, wells, or other works for with
		en drain Dragline 1923 August 14. Seeage
		Seeage
8.	The depth of water table9Feet	
9.	So far as it may be available, the type, si	ze and depth of each well or the general specifications of an
		dwater
		Dragline
		Prusanio
10.	The estimated amount of groundwater v	vithdrawn each year <u>62000</u>
	The log of formations encountered in the	drilling of each well if available
		hara e-i-l-a
11.	**************************************	
11.	***************************************	Soil Soil

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.

STATE OF MONTANA: SS. Office of the County Clerk & Recorder I hereby certify that the within Water approp. was filed for record in my office this 29 TH day of October 1. D. 19 63 a 2:20 o'clock P. M. Attest my hand and the seal of said County FRANK DANICHEK COUNTY CLERK

Girk and Recorder

GW 3

File No. 208

DUPLICATE

T R R S E County Carbon

MONTARA WATER RESOURCES BOARD

STATE OF MONTANA

BECELLED.

ADMINISTRATOR OF GROUNDWATER CODE

JAN 26 1989

OFFICE OF STATE ENGINEER

#### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1361)

•	Date of Appropriation of Groundwater
A72	Owner John 6. Shupak Address Bridger, Hontana
Alāuvium And Terrace-Doposits	Contractor (if any)Paul Pierce
Soil	Address of ContractorBridger. Mont
Gravel	Date Started_Oat_1057 Date Completed_Oat_15-57
Soil	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicableDragline 9 feet in gravel
4 3	
el	
W	E
9 10	
litely 30 10	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
\$	•
	$\mathbf{E}_{\bullet}$ tent estimate approximate lengths of periods of use $\mathbf{X}_{\bullet \bullet \bullet \mathbf{r}}$ Long
Indicate point of appropriation and place of use, if possible.	DwellingBrilled to 46 feet River Bed And
•	Livestoek
	1-
	Signature of Owner Thy 6 hup a
	Date 00t 30-1963

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

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

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

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

STATE OF MONTANA. SS. Office of the County Clerk & Recorder I hereby certify that the within Nater aggree. was filed for record in my office this 29 TH day \_A.D. 19<u>\_6\_3</u> October \_o'clock<u>\_ P.</u> M. Attest my hand and the seal of said County FRANK-DANIGHEK, COUNTY CLERK

uplicate	County Cashard STATE OF MONTANA JAN 36 1363 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Top of Ground (Elev. above sea level	OFFICE OF STATE ENGINEER  Notice of Completion of Groundwater  Appropriation by Means of Well  DEVELOPED AFTER JANUARY 1, 1962
0-19 TOPS	(Under Chapter 237, Montana Session Laws, 1961)
2 & water	Owner Crama Sauger Address Bridger mant
19-38 Sandy	Driller B & H Dulling Address F-shtart, mant
28-42 gray S	Sauce Date of Notice of appropriation of groundwater
_	Date well started 10/7/65 Date completed 10/8/65
-	Type of wells Equipment used Received and (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 strat
-	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sho depth at which water is encountered, thickness and character of water-bearin strata and height to which the water rises in the well.
_	Size of Size and From To PERSONATIONS
_	Drilled Weight (Feet) (Feet) Kind From To
-	6 meh 6 meh 1- 39/2 Took 17#
_ _	17# 39/2 Touth 28 38
_	3/16×6
_	N Static Water Level for non-flowing we
_	Shut-in Pressure for Flowing Well
- 1	Pumping Water Level 25 fe
	Discharge in gal. per min. of flowing w
	How Tested Bailer
-	Length of Test 2 had
	Remarks: (Gravel packing, cementing, pac
	ME 1/4 Sec. + T. 6. R23 ers, type of shutoff)
	place of use, if possible. Each small square represents 40
- <b> </b>	acres.
	(Continue on reverse side
_	USE—If used for irrigation, industrial, drainage or other. Explain, standard of acres and location or other data (i.e.: Lot, Block and Adtion).
	Jul S Pringling a Lant 2 acous
Show exact depth of botto	
40 ft	No 27
	three copies to be filed by the owner with the in which the well is located, tissue copy to be  Driller's License Number
retained by driller.	Red Illaugan
Please answer all questions. If not app	olicable, so state, otherwise the form will be Driller's Signature

STATE OF MONTANA, SS. Office of the County Clerk & Recorder I hereby certify that the within Mater filing mus filed for record in my after this 3 day Dec. 1.11. 1965 9:15 Brank A. 4. Arrest my found and me seal of FRANK GANICHEK, COUNTY CLERK

G I	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No. 45-9	Т
DUPLICATE	County
and the second s	ATE OF MONTANA
	TOR OF GROUNDWATER CODE
JAN 50 1300	OF STATE ENGINEER
Declaration of \	ested Groundwater Rights
Under Chapter	237, Montana Session Laws, 1961)
· GE Carren	. Ot #2 Pod Talux
(Name of Appropriator)	of Rt 2 Rid Talga (Address) (Town) State of Mantana
County of Carlord have appropriated groundwater according to	the Montana laws in effect prior to January 1, 1962, as follows:
N	The handfield was on which the claim is hased thouse
2.	The beneficial use on which the claim is based. House
	Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been.
W E	ous the use has been app 1750 Court
	The amount of groundwater claired (in miner's inches or gallons
	per minute) 100 gal per muse
	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
NE 1/4 SW Sec. 4 T 6 R 23	4154.5H T6 R23
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
*	
7. The date of commencement and completic	on of the construction of the well, wells, or other works for with-
	79.5 3
8. The depth of water table	
	size and depth of each well or the general specifications of any other
	ben covery 30 It
	7
10. The estimated amount of groundwater wi	thdrawn each year 40 miner inchas
11. The log of formations encountered in the	drilling of each well if available
	none
	re as may be useful in carrying out the policy of this act, including record.
	Signature of Owner 6 2/2/63
	/
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.

# 459 159133

> The state of the County Dead Comments sold fromy b

Feet 2 2 W

DUPLICATE	72	Project 05							
64 10 2	,	5120-01-05	10-01-01-0	2-1650		Т	SR	23E	
	•					Cour	ty Carb	on	************
20	LOG	#20		ASWINISTER	ATOR O	F GROUN	ANA DWATER ( NGINEER	ODE	e
1 ( 1	p of Ground		A1 _ 4!	_	. ————		<del></del>		_
( <b>10</b> )	lov, nbove sen level	2109.11 Ft)		ice of C Appropri DEVELO	ation	by Me		Well	. "
-				(Under Chap					
	ownish grey ndy silt		Owner	ana.Highway	Comm.	Addre	ssHelena		
			Drillar Monte	_					
	TNC region	•	Date of Notic		_				
-	图章程度。								
	JAH 36	1989	Date well star				_	•	
_		en de la companya de Companya de la companya de la compa	(Dug, Driver Water use:	n, bored or dri Domestic	led)	(Churn icipal □	drill, rotary o	or other)	
-	* •	1.10 000000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Industrial	☐ Dra	inage 🔲	Stock (	<b>X</b> 1	
\ <del> -</del>			met with in	on the diagra drilling, such	as soil, c	lay, shale,	gravel, rock	or sand, et	c. Show
) <u> </u>			depth at whi	ch water is er eight to which	countered	l, thicknes	s and charac	ter of water	-bearing
	.2° ter and brown a	odiu-	Size of Drilled	Size and Weight	From (Feet)	To (Feet)	PEI	REFORATIONS	
1 1	arse sand.	ectum	Hole	of Casing		(1411)	Kind Size	From (Feet)	To (Feet)
			6 <sup>8</sup>	6" ID Steel	0.0*	44.2	Vell scree	n 5*-0" 1	ong
0 - 00	arse sand			19.88 lbs	1		Velded to Lead swedg		
						1	37.0 ft. Johnston S	lot No. 2	:0
_					<u> </u>		Galvanized	Iron	
	'.6° Bottomed Ho coarse sand	le		N	s	tatic Wat	er Level fo	r non-flow	ing well
0 -					9	hand the David	den 170e	200	
							ssure for Flo Vater Level		_
_			w		E		gal. ]	•	
<b>-</b> I					D	ischarge i	n gal, per n	nin. of flow	ing well
<u> </u>					В	low Tested	Pumped		
			<u> </u>	s			Test.3. 1/2. h		
					0.		(Gravel pack)		
<b> </b>		E 1/2 of 9		ntion of wel	R <b>236.</b> l and	-	ANALYSIS:		
- 1			small squa	, if possible. re represent	s 40 pë	······································	******************	7.2	***********
<b> -  </b>			aeres.	Phenoltha Methyl Or	Ma Lein All	rble pH		7:2	·····
			***************************************	· Total···Har	iness		(Conti	nue on reve	erse side)
			USE-It us	ed for irrige er of acres a	tion, ind	ustrial, di	ainage or o	ther. Expr	in. state
-			tion).				(	,	
-			***************************************					***************	
Si	how exact depth of	bottom.		***************************************	*******			••••••	************
County Clerk retained by c	be prepared by drille and Recorder in the driller.	county in which	the well is loca	ated, tissue cop	y to ba	Drille	Required r's License N	za(1)	

STATE OF MONTANA. SS.

Office of the County Clerk & Records:

Therety very by that the within propriation was plad ymy affice this 13 day

M. D. 1965

Gerk and Revorder

Fees S\_

:	1				(	¥	ť,
<b>T.6</b>	.South	R	23	East		·····	
Cou	nty	Carbon		***********			

### MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

### WATER WELL LOG

	Owner	yer	c/o R.G.Wi	
	Driller PAul R	PIERCE	Address B.R. d. q.	12 Mont
	Date Started 7/22/			
	Location: Sec	r6 Se. R 23 E 14	sec. 1124	1
Type of well	(Dug, driven, bored, or drilled)	Equipment used	CALLE To al (Churn drill, rotary, ott	ner)
Water use: Domestic	Municipal	Stock	Irrigation	
Industrial		<del></del>		
Casing: Do	ft. to	Type Jan 20	size 6 L	1. 65 0.0
Casing:	ft. toft.	Туре	Size	••••••
Casing:	ft. toft.	Туре	Size	
Perforated or Screened	1: Ft to ft	Ft Ft	to ft	
-	rations No.N.E			
Static Water level, for 1	non-flowing well:			feet.
Shut-in pressure, for fl	lowing well:	lb./sq. in. on:	(date)	
Pumping water level		et at	·	
How tested: 3	ALLER			
Length of test	1 <u>4 r</u> -			
Remarks: (Gravel page	cking, cementing, packurs,	type of shut-off, depth	of shut-off)	
DPEN C	a.s.1.N.9			
				••••••
				······
		(over)		

Log of Well

	n, feet	Description of Material Drilled
From	То	Description of Material Differ
_0	10	F.II DIRT
_/0	15	Gravel
15	ట్రం″	SAND
30'	34'	510/5
	<u> </u>	
	1	
	<u> </u>	
	<u> </u>	
	1	
	1	
	1	
	<del>                                     </del>	
	1	
	<del> </del>	DECELVED
	<del> </del>	STATE ENGINEER
	:	

u:[ File No. 84;	LINGUE DE LE CONTROL DE LE L'ALTERNATION DE LE CONTROL DE	<u> </u>	T_6	R 23	
The No.	JAN 36 1958	_	County	Carban	
		STATE OF MC			
		STRATOR OF C ICE OF STATE	GROUNDWATER CODE E ENGINEER	•	
0.4.	(Under Chapter		oundwater Rights na Session Laws,	1961)	b P
1. Of wording	nam Schestero	Bri	dan	County	of Corbon
State of Yn.	have ap o January 1, 1962, as	propriated (	mundwater accor	rding to the Mon	tana laws in
	N		eneficial use on	which the claim	7 is Baked
	n.2		we record	nous	rola
	X			٥2	
	E		or approximate d how continuous t		beneficial
Twt		· · · · · · · · · · · · · · · · · · ·	1900-		
		1 m		<del></del>	
	Sec. <u>IU</u> T. <u>6</u> R. <u>23</u>	inches or	mount of groundw gallons per min		
5. If used for has been appli	or irrigation, give t ed and name of the o	ne acreage a wner thereof	nd description o	f the lands to w	hich water
				- Ylo 2-	
( m	0 11 )				
other means of		la	and Inla	, ,	
Each	located run	a home	, Elittie 1	Mudander	ment and 2
7. The date of other works for	of commencement and cor withdrawal of grou	ompletion of ndwatera	the construction	n of the well, w	rells, or
	······································			46'	<del></del>
8. The depth	of water table	5	4 10	7.6	
9. So far as specifications	it may be available, s of any other works	for the with	drawal of mount	esc' well or th	ne general
<i>G</i> .	me cesing	on real			
			End		
10. The esting	mated arount of grow	dwater with	irawn each year	500,000 9	pd mlad 2
ll. The log	of formations encount	ered in the	drilling of each	h well if availa	ble
	Yum	KINAN			
12. Such oth of this act,	er information of a sincluding reference	similar natu	re as may be use page of any coun	ful in carrying ty record	out the policy
	ì			1 101	T.
Date		Signature	of Owner	F Dencis	ill
STATE OF MONT	'ANA, ) County of	Jarb∪n) ss.			
		_Having firs	t been duly swor	n, depose and	say_ that
he crder and wat	of lawful age and er right mentioned i	n the forego	the appropriating declaration	or and claimant, of vested ground	of the lwater rights
and the perso	on whose name, that he kno	w the cont	subscribed t	hereto, as the a	ippropriator_
matters and t	things therein stated	are true.	erios or sera for	cearns notice all	id oilao oile
Subscrib	oed and sworn to befo	re me, this	day of		, 19
			Notary Public 1 Residing at	for the State of	Montana.
			My Commission		

59550

COUNTY OF CARBON SS.
COUNTY OF CARBON (SS.
Office of the County Clerk & Records
I hereby carcify that the with
appropriation was file.
Appropriation was file for record in my affice this 31 day
of del 4. D. 19 63
a b:06 without P. M.
Attest my hand and the seal of
raid Conner
FRANK DANICHEK, COUNTY CLERK
Gods and Resorder
Zv
- 2 00

GW 2	Approved Stock Form—State Publishing Co., Helena, Montana—42329
File No/097	т 6 в 23
DUPLICATE	County Carban
LOG	STATE OF MONTANA
Top of Ground 0-3 Sand	ADMINISTRATOR OF GROUNDWATER CODE
(Elev. above sea level	Notice of Completion of Groundwater
7	Appropriation by Means of Well
	DEVELOPED AFTER JANUARY 1, 1982
) heater	(Under Chapter 237 Montana Session Laws, 1961)
- Call leve to	Owner, Teo Bostony Address Bridger Mont.
- 3-36/3 Jt Mars +3	Brown 31 / Dulling Address Freshtaty front
<b>- I</b>	Date of Notice of appropriation of groundwater
	Date well started 7/17/65 Date completed 7/30/65
	Type of wellEquipment used
	(Dug, Driven, bored or drilled) (Churn drill, rotary or other)  Water use: Domestic Municipal Stock Irrigation
- 1	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
	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)
-	Hole of Casing Kind From To Size (Feet) (Feet)
- 1	65/1 30/2 31/4 29' 35
	78 76 01
	lorch
- m	Cub
JAN 26 1958	N Static Water Level for non-flowing well
31.	Shut-in Pressure for Flowing Well
	Pumping Water Level 2 feet
	w at 25 gal. per minute.
- <b> </b>	Discharge in gal. per min. of flowing well
<b>-</b>	X How Tested Bauly & Pump
<b>- 1</b>	Length of Test Ana
	Remarks: (Gravel packing, cementing, pack- ers, type of shutoff)
<u> </u>	Indicate location of well and Pach Battam of Casing
-	place of use, if possible. Each small square represents 40
-	acres.
	(Continue on reverse side)
<b> -  </b>	USE—If used for irrigation, industrial, drainage or other. Explain, state number of agrees and location or other data (i.e.: Lot, Block and Additional Control of the Contr
<b>- I</b>	tion).
Show exact depth of bottom.	
3/1/2/4	
36/2 ft - This form to be prepared by driller, and three co	poies to be filed by the owner with the
36/2 Lt - This form to be prepared by driller, and three control Clerk and Recorder in the county in which retained by driller.	opies to be filed by the owner with the ch the well is located, tissue copy to be    YOJ   Driller's License Number

42,852

COUNTY OF CARBON SS. Office of the County Clerk & Recorder I hereby certify that the within Nater filing
for record in my office this
of July A

at 2:05 o'clock \_ A. D. 19<u>65</u> Attest my hand and the seal of FRANK DANICHEK, COUNTY CLERK

Clerk and Reversey

By 200 pd.

11. The log of formations encountered in the drilling of each well if available ..... no log

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.....

Signature of Owner Ket Tunde

Date Nec. 31, 1963

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.

43757

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder I hereby certify that the within Meteropreation was filed for record in my office this 3/ day
of \_\_\_\_\_\_ A. D. 1963 12:17 o'clock P. M. Attest my hand and the seal of enid County CLERK FRANK DANICHEK, COUNTY CLERK Clypk and Knownder

Lizae Deputy

WATER APPROPRIATION, CARBON COUNTY, MONTANA, JANUARY 1, 1950 TO DATE.

Appropriated by:

Nelson E. Stanford

Address:

Bridger, Montana

Date:

May 15, 1952

Quantity:

150 Miners inches

Name of stream:

Waters of Oil & Gas Well known as Rukavina No. 1 SESE SES 768R24E Irrigation

Purpose:

Place of use:

SELSWL, NELSWL, SWLNEL, SELNWL, NWLSEL, Lots 5,6,7, 2,3,4, Section 6; Lot 1, Section 7, Twp. 6 S. Range 24, East, MPM. and SELNEL, ELSEL, Lot 1, Section 1, ElNEL Section 12, Twp 6 S. R. 23 E.MPM.

Means of diversion: Ditch 4' X 4' in size.

Measuring device:

Not shown

Recorded:

March 26, 1953 at 3:50 P.M.

Book 4 Water Rights Page 186

NOTE: would have to check means of diversion to determine ground or surface water, Colif

	market (Control of the Control of th
ONATA ANTONIA	
13 / 14 · ·	15 - 02 8
מאט מען	County of Contract
File No. 843 JAM 86 1938	councy of
ST	ATE OF MONTANA
ADMINISTRA	TOR OF CROUNDWATER CODE
OFFICE.	OF STATE ENGINEER
Notice of Completion of Gr	oundwater Appropriation Without Well
$\sim$	7 Montana Session Laws, 1961)
	1 21 16.7
Date of Appropriation of Groundwater	Dec 31, 1963
Owner Fred Oxne V Schutzen	Address Bridge
Contractor (if any)	
Address of Contractor	
Date Started Nature	Date Completed
N.	
	Describe means of obtaining groundwater without
	a well "as by sub-irrigation and other natural processes". Include depth to water when applicat
	natural slow of spring
W E	
S	Quantity of water developed and used with explana
<u>1</u>	tion of method used to measure or estimate such amount. If use is intermittent estimate approxi-
Indicate point of appropriation and	mate lengths of periods of use
place of use, if possible.	
	50 gal per many hour
Signature	e of Owner of Followsley
	Date Dec 31, 1963
	Date Are 31, 1103
STATE OF MONTANA )	
County of Carbon ) so.	
77	Control Circle Name and again
that he of lawful age and	aving first been duly sworn, depose and say the appropriator and claimant
of the order and water right mentioned	in the foregoing notice of completion of groundwat
appropriation without well and the per	son whose name subscribed thereto, as that he know the contents of said foregoing therein stated are true.
the appropriator and claimant,	that he know the contents of said foregoin
notice and that the matters and things	
	D. F. D. chuster
Subscribed and sworn to before me. thi	s day of, 19
	N. L This is a contract of the contract
	Notary Public for the State of Montana
	Residing at
	My Commission expires 19

IATE OF ... OUNTY OF Office of they have my there & Rescutwerehy certify that the will. cation left cotton 11 de del d. D. 1963 6:08 Selock P. M. Attent my hand and the seal . FRANK DANICHEK, COUNTY CLERK 6. Slave Dopun

r 6 8	R	23 B	14
County	CARBON	ľ	

10. 925				K	
			County	CARBON	
	ST. 36 WELLSTR. OFFICE	ATE OF MONTANA ATOR OF GROUNDWI OF STATE ENGINE	TER CODE ER		
	Declaration of V (Under Chapter %)			1)	
. RENET W. & MA	er blener , of _	PRIDGER priated groundwa		County o	f CARBON
state of	have appro January 1, 1962, as fo	priated groundw: llows:	ter accordin	g to the Mont	ana laws
	N 2	• The beneficial		ch the claim	is based
		• Date or approse; and how con			
Set 1 Sec	S 4 c. <b>1h</b> T. <b>6</b> R. <b>23</b> i	• management of mones or gallon	r groundwater s ver minute	: cicam . (á.t. 5 gal par	miner's
5. If used for :	- irrigation, give the a and name of the owner	creage and desc	ripton of th	e lands to k.	oh Sto
6. The means of	withdrawing such wate	r from the grou	nd and the lo	cation of ea	ch well
other means of w	rithdrawal WINDMII				
7. The date of other works for	commencement and compl	etion of the co	nstruction o	the well w	olisi, or
	MIDIAI AMAI OI SI CANAMA	iter	733	one werry w	G 1 7
			00 ft.	one well, we	
8. The depth of	water table	1	00 ft.		
8. The depth of 9. So far as it	water table the may be available, the of any other works for	type, size and	of ft.  depth of ea	ch well or the	
8. The depth of 9. So far as it	water table the may be available, the of any other works for	type, size and	of ft.  depth of ea	ch well or the	
8. The depth of 9. So far as it specifications o	water table	type, size and the withdrawal 27 ft. deep - 8	depth of ea of groundwat casing and	ch well or the er gand rock	
8. The depth of 9. So far as it specifications o	water table  may be available, the of any other works for	to Wilnerawn ea	depth of ea of groundwat casing and	ch well or the er gand rock	e genera
8. The depth of 9. So far as it specifications o	water table	to Wilnerawn ea	depth of ea of groundwat casing and	ch well or the er gand rock	e genera
8. The depth of 9. So far as it specifications of 10. The estimat 11. The log of	water table  may be available, the of any other works for	type, size and the withdrawal 27 ft. deep - 8	depth of ea of groundwat casing and ch year 20	ch well or the er gand rock	e genera
8. The depth of 9. So far as it specifications of 10. The estimat 11. The log of 12. Such other of this act, inc	water table  may be available, the of any other works for  ted amount of groundwar  formations encountered  information of a similable, the	type, size and the withdrawal.  27 ft. deep - 8  to William ead in the drilling dar nature as me ook and page of	depth of ea of groundwat casing and ch year 20 each we way be useful any county r	ch well or the er gard rock  ,000  Il if availab in carrying of ecord	e genera
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8. The depth of  9. So far as it specifications of  10. The estimat  11. The log of  12. Euch other of this act, incompate  Date  12. MITAN  The of crder and water and the person and claimant, incompand claimant, incompand claimant, incompand in the compand claimant, incompand in the compand claimant, incompand claimant, incompand in the compand claimant, incompand claimant, incompan	water table  may be available, the fany other works for  ted amount of groundwar  formations encountered  information of a simicluding reference to b  S  A, ) Crunty of Carb	e type, size and the withdrawal.  2) ft. deep = 8  to Williamann each in the drilling lar nature as mook and page of ignature of Ownson) ss.  ing first been a foregoing decompose subthe contents of	depth of ea of groundwat casing and ch year 20 gr of each we gr of each we have be useful any county repropriator and correspondents of the correspondents	ch well or the er sand rock  ,000  Il if availab in carrying of ecord  Walletose and sand claimant rested ground	e general  le  out the p  say the of vater rig
8. The depth of  9. So far as it specifications of  10. The estimat  11. The log of  12. Each other of this act, incompate  Date 12/1/63  STATE MATANA  The of of crder and water and the person and claimant, matters and this	water table  may be available, the of any other works for  ted amount of groundwar  formations encountered  information of a simicluding reference to b  S  A, ) County of Carb  Hav  lawful age and  right mentioned in the whose name that he know	e type, size and the withdrawal 20 ft. deep - 8 to William east a din the drilling lar nature as made and page of the anature of Owner on) ss.  ing first been of the anature foregoing decomple the contents of the contents	depth of ea of groundwat casing and ch year 20 gr of each we are be useful any county representation, of correpriator a caration, of scribed there said foregon	ch well or the er sand rock  ,000  Il if availab in carrying of ecord  Walletose and sand claimant rested ground	e general  le  out the p  say tha of vater rig

Office of the County Clerk & Records

I hereby critic that the withing was filed for record in my office this 31 du of 120 A.D. 1963

at 8:52 o'clock P. M.

Attent may bound and the soul  $v_{ij}$ 

FRANK DANICHEK, COUNTY CLERK

Meller E Gravey

Food & 200 Pt

a)	10 2 wells		η,	1-	ر سه R		1 15
ile No	48		^	_ <b></b>	Que of succession		
			Cou	nty	CAR STATE		
	ADMIN	STATE OF MONTAN STRATOR OF GROUN	ia Idwater J	ede-	HECE	Ĭ. I.	
	OF	FICE OF STATE EN	GINEER		JAN 20	i 1958	
		of Vested Ground 237, Montana Se					
7. 4/2		*				of Can A	Tare
State of	Manderloss, or have at to January 1, 1962, as	opropriated our	ndwater .	accord	ing to the Mo	ntana laws	it.
errece breez.							
1	N	2. The beneft well A	icial us <i>usto</i> c	e on w	nich the claim	m is based	
20	**	wiel B lin	restor	4			
	E	3. Date or an use; and how					L
		Well A S					04
		wee B	1943	<del></del>	termitte	<del></del>	
Jot 1	Sec. <u>/5</u> T. 6 R. 13	4. The amoun inches or gal	lons per	r minut	er claimed (i	500 gel	min
5. If used	for irrigation, give t	he acreage and d					 r
	for irrigation, give to clied and name of the o	wner thereof	8 aci	us -	in Same	lox 1	
_ casens	in Harring ?	anauto	<u> </u>				
6. The mean	ns of withdrawing such	water from the g	round ar	nd the	location of e	ach well o	r
other means	of withdrawal	mp				· · · · · · · · · · · · · · · · · · ·	
7. The date	e of commencement and c	ompletion of the	constr	w. ion	of the well.	wells on	
	for withdrawal of grou	ndwater <u>W</u>	ÂA 6	earl	y slaves	WEILD, 31	
			u B			0	
8. The dept	th of water table w	ell A 10 f	4 U	بعد د	13 50%	<u>*</u>	
	as it may be available, ons of any other works					the general	
well	A is Ruch de	red about	5 14 a	eros	a soft	dup	
	<u> </u>						
10. The es	timated amount of groun	ndwater withdrawn	n each y	ear	Million	gal gu	us
11. The lo	g of formations encount	ered in the dril	Lling of	each	well if avail:	able	
t	p of first I	rontin s	and.	Sto	ic.		
12 Sumb a	ther information of a	-imilam nature a	e may ba	neafu	in correina	out the re	
of this act	, including reference	to book and page	of any	county	record		
					41.01	0 0	
Date		Signature of	Owner 💆	Hen	ry Flor	dulos	<u> </u>
STATE NO	NTANA, ) County of			,	•		
		Having first be	en duly	okieffi	deposeind	say_ that	t
crder and w	vater right mentioned i	th the foregoing	declarat	tion of	vested groun	dwater righ	hts
and the per	rson whose name	w the contents	subscrib	oed the	Weto, as the	appropriate	6) ENE
matters and	things therein stated	are true.	13	/	,4 M/2	Mulea	1
				remy	1 4 Non	- www.	
Subsci	ribed and sworn to befo	re me, this	da. y	of		, 19	
		- 3. F - 3.		11 - F	+ ho C+++	Name -	
			siding at		the State of	montana.	
		My	Commis:	sion e	mires		

TIE OF MONTANA. SS.
OUNTY OF CARBON SS.
Office of the County Clark & Recorder Thereby certify that the within afterpriation was filed for record in my office this 2/ day del A.D. 1963 1 2:32 o'clock P. M. Attest my hand and the seal of FRANK DANICHEK, COUNTY CLERK

ME	R 23
File No. 147	Jounty Carbon
STATE OF MONTAL ADMINISTRATOR OF GROUP OFFICE OF STATE EX	ATER CODE REC
Declaration of Vested Ground (Under Chapter 237, Montana &	r algabs
1. Heart Vandusland, of Bridge State of American have appropriated ground effect prior to Milliary 1, 1962, as follows:	according to the Contant Time III
	icial use on which the claim is hased
E 3. Date or a use; and how	pproximate date of earliest beneficial continuous the use has been
VE & NE Sec. 15 T. 6 R. 23 inches or gal	t of groundwater claimed (in miner's lons per minute)
5. If used for irrigation, give the acreage and dhas been applied and name of the owner thereof	escription of the lands to which water
6. The means of withdrawing such water from the gother means of withdrawal  7. The date of commencement and completion of the other works for withdrawal of groundwater  15	
8. The depth of water table 75	
9. So far as it may be available, the type, size specifications of any other works for the withdraw	wal of groundwater
10. The estimated amount of groundwater withdraw	n early year 300,00
11. The log of formation which the dri	Ting of each well is available
12. Such other information of a similar nature a of this act, including reference to book and page	s may be useful in carrying out the policy of any county record
Date Signature of	Owner Henry F Vanderbos
STATE OF MONTANA, ) County of Carbon) ss.	
he of lawful age and the crder and water right mentioned in the foregoing and the person whose name and claimant, that he know the contempt and things therein stated are true.	the duly sworn, depose and say that the appropriator and claimant of the declaration of vested groundwater rights subscribed thereto, as the appropriator of said foregoing notice and that the sterny of the day
Subscribed and sworn to before me, this	da y of, 19
Res	tary Public for the State of Montana. siding at y Commission expires

-LATE 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 3/ day Alex A.D. 19 63 2:30 o'clock P. M. Attest my hand and the seal of said County FRANK DANICHEK, COUNTY CLERK

2.00

T. 6 R	23 E	15
CountyCar		

## STATE OF MONTANA

JAN 36 1988 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1 Solomont + Amelia Ho	edido a Reidon
(Name of Appropri	ator) (Address) (Town)
County of Carbon	State of Mantana
have appropriated groundwate lows:	Rding, of Bridger ator) (Address) (Town)  State of Mantana (Town)  er according to the Montana laws in effect prior to January 1, 1962, as fol-
N N	2. The beneficial use on which the claim is based domestic.
	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) 40 gal Min.
8	<ol> <li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner</li> </ol>
	thereof
	thereof No IRRIGATION
Indicate point of appropriation	
and place of use, if possible.	6. The means of withdrawing such water from the ground and the
Each small square represents 10	location of each well or other means of withdrawal
acres.	Clectric Pump
drawal of groundwater	141
8. The depth of water table	12 feet
other works for the withdraw	the type, size and depth of each well or the general specifications of any al of groundwater
	I Ca Crata
	42' deep
	6" Casing. 42' deep
	undwater withdrawn each year 600,000 941.
9	ered in the drilling of each well if available
91	KAVE!
reference to book and page of	imilar nature as may be useful in carrying out the policy of this act, including
	/// / 6
	Signature of Owner House
	Signature of Owner Homen Audin  Date 12/26/63

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.

#408

159072

CHINTY OF CARBON SS.	<i></i>
tribes of the County Clerk & 1290	order -
I hereby certify that ince	entenesa.
Merourestion 500	g filed .
for becard in my office this 24	2_day
of	<u>حس و</u>
at 11:00 o'clock a. M	•
Attest my hand and the	seal of
rank) Douille	<u>!</u>
Chris and Record	ter
Ву	Deputy
_	

#	1217			Lee		65 R	9 2	- 16
Life: No	(ONTANA WATI	RESOURCES	BUAR	see	***			<i>S</i>
DUPLI		10 1968	. Adminis	TRATOR O	Co OF MONTA OF GROUN STATE EN	DWATER		;
7 557	(Elev. above sea level		Notice of					er
13 6 K	AUFLA ROCHS		Approp (Under Cha					
18	SAND & PEAGUAUE	4	<b>~</b> , , .	_			•	,
18	SAMERIZA	Owner.2	RALPh.					
		Driller.	POY PIE	PCF	Address	Killin	145 /	10NT
<u> </u>		Date of	Notice of Appro	priation of	Groundwat	e <b>r</b>		
-		Date we	ll started A.P.	Z. / 18-1	டு. Date Co	mpleted.A,	PR.L19	, -6P
-			well DR11	led		ent Used drill, rotary		s/
-			Jse: Domestic Industrial		nicipal [	Other [		rigation 🗌
	<u> </u>	56-10 T		_	-		_	. Jikkamant
-		strata n	licate on the di let with in drilli	ing, such a	s soil, clay,	shale, grav	el, rock or	sand, etc.
			epth at which was strata and heigh					of water-
	=	Size of	Size and	l From	To	<del></del>		
L		Drilled Hole	Weight of Casing	From (Feet)	(Feet)	Kind Pi	From From	To
<u> </u>		815	85"	'ه	18'	Size	(Feet)	(Feet)
F						1		:
				ļ		]		
<u> </u>								İ
-	<u>-</u>	<del></del>	<u> </u>		<u></u>		~ ′	
-	N	St	atic Water Level	for non-fl	owing Well.	••••••••••••	<b>.</b>	feet.
		1 1	ut-in Pressure i		-			***************************************
		Pu	umping Water Le	evel/,	/fee	t at	)gal. 1	per minute.
<u> </u>	×		scharge in gat 1					
_	W //	E Ho	ow Tested &A	JFR	Leng	th of Test.	11	Y1
		Re	marks: (Grave					
								li, and any number of
			acres ir	rigated, if	used for ir	rigation)		
-	SE 1/4 NE/Sec. 16 T. 6S	R23E						
	Indicate location of we place of use, if possible, small square represents 10	Each					************	
-			***************************************					
	Show exact depth of bottom	•			)// Driller	NT 's Licence	170	
18					2	)) r	2. v	
					<u>/</u> ]ç.	) Al J	wick	

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.

#1217 172231 The second ARBEN SS.

Just at the County Clerk & Recom appropulies was in \_\_\_ **1068**5jii 3

	All A
gw.	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No. 478	T 6 R 23 County Carbon
DUPLICATE	County Carbon
- T	ATE OF MONTANA
	TOR OF GROUNDWATER CODE
me 26 1953	OF STATE ENGINEER
Deciaration of	Vested Groundwater Rights
(Under Chapter	237, Montana Session Laws, 1961)
1 Olex Taker	, of (Address) (Town)
County of have appropriated groundwater according t	State of
٧	1 Domesto
2.	The beneficial use on which the claim is based 1. Domestic
3	The same and the s
0.5	ous the use has been 2. 946 2 3 4 1
W (2)X / 6	1.27.34
4.	The amount of groundwater claimed (in miner's inches or gallons
	per minute) 1 50 to 100 gala Same
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
Sw1, Sw Selb T 6 R 23	
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres. 6.	The means of withdrawing such water from the ground and the loca- tion of each well or other means of withdrawal
2. Same Quester	Electric gumps on all three
<i>3</i> .	
7. The date of commencement and complete drawal of groundwater	of the well, wells, or other works for with-
1 0 0-	+ 200 0 (+
8. The depth of water table 2. 8	L. L. S. J. Offe
<ol><li>So far as it may be available, the type, works for the withdrawal of groundwater</li></ol>	size and depth of each yell or the general specifications of any other
	the Bir Cosing of
10 00	/00 000
10. The estimated amount of groundwater wi	thdrawn each year 600,000 gale per yr.

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

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

Signature of Owner.X.C.

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. 43,416

STATE OF MONTANA. SS. Office of the County Clerk & Recorder Thereby certify that the within Water filing was filed for record in me office this 17 day Dec. 1. D. 1963 as 2:40 P.M. Attending hand and the seal of said County FRANK DANIGHEK, COUNTY CLERK

Clothered to

200 3. Zupan Depus

For 3 2 60 pd.

TRIFFICATE  County
TRIPTIOATE  STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER  Notice of Completion of Groundwater Appropriation by Means of Well  (Under Chapter 237, Montana Session Laws, 1961)  Date of Notice of Appropriation of Groundwater Address  Date of Notice of Appropriation of Groundwater  Date well started Address  Type of well:  (dug, driven, bored or drilled)  Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock Stock Show depth at which water is encountered hickness 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 hickness of character of water-bearing strata and height to which water rises in the well  Size of Bellied Weight of Greet)  Size of PRESUGRATIONS  Type of Weight of Greet)  Type of Weight of Greet Organic Address  Type
Top of Ground  (Elev. above sea level
Top of Ground  (Elev. above sea level
Appropriation by Means of Well  (Under Chapter 237, Montana Session Laws, 1961)  Owner Flag Caster Address  Date of Notice of Appropriation of Groundwater Address  Date well started Date Completed  Type of well:  Type of well:  Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock Drilled  Water Use: Domestic Stock Drainage Stock Drawn of the Municipal Other Strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well  Size of Drilled Weight of Greet)  Size of Drilled Weight of Greet)  Size of Drilled Weight of Greet)  To PRESEVORATIONS  The Of The Other Drilled To PRESEVORATIONS  The Other Drilled To PRESEVORATIONS  The Other Drilled Type Other Drilled To PRESEVORATIONS  The Other Drilled Type Other Dr
Owner Elau Address  Date of Notice of Appropriation of Groundwater Address  Date well started Date Completed  (dug, driven, bored or (Churn, drill, rotary or drilled)  Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock Stock Stock of Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.    Size of Drilled Weight of Caster Room   From Creen
Owner Flow Address  Date of Notice of Appropriation of Groundwater Address  Date well started Date Completed  Type of well Glug, driven, bored or Glunn, drill, rotary or drilled)  Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock F  Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.  Size of Greet)  Size of Greet)  From Greet)  From Greet)  From Greet)  From Greet)  From Greet)  Size of Greet)  From Greet)
Date of Notice of Appropriation of Groundwater.  Date well started Date Completed  Type of well:  Type of well:  Glur, drill, rotary or other)  Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock F.  Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.  Size of Drilled Weight of Geet)  Size of Casing From To From To Start Took Of Size Medicate Trees (Feet)
Date of Notice of Appropriation of Groundwater.  Date well started Date Completed.  Type of well:  Type of well:  Type of well:  Type of well:  Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock F.  Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.  Size of Drilled Weight of Geet) From To PREFORATIONS  Blob Casing From To PREFORATIONS  Size of Drilled Weight of Geet) From To Size Trees (Trees)
Date Complete()  Type of well:  (dug, driven, bored or drilled)  Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock Stock Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.  Size of Drilled Weight of Casing From To (Feet)  Size of Drilled Hole Casing From To (Feet)  Size of Size and Weight of (Feet)  The Casing Tree Tree Tree (Feet)
JA!! 26 1968   (dug, driven, bored or drilled)   (Churn, drill, rotary or other)
JA!! 26 1968   (dug, driven, bored or drilled)   (Churn, drill, rotary or other)
Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock Fr  Industrial Drainage Stock Fr  Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.    Size of Drilled Weight of Casing   From (Feet)   To (Feet)   Mind (From Size   From (Feet)   To (Feet
Size of Drilled Weight of Casing  Size of Drilled Hols  Casing  To Casing
strata met with in drilling, such as soil, clay, shale, gravel, rock of sand, etc.  Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.  Size of Drilled Weight of Casing From (Feet) To (Feet) Kind From Size (Feet) (Feet)
Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.    Size of Drilled Weight of Casing   From (Feet)   To (Feet)   Rise   From (Feet)   To
Size of Drilled Weight of Casing To (Feet) To (Feet) Kind From To (Feet) To
Drilled Holo Casing (Feet) (Feet) King From To (West)
711 71 Sine (Feed) (Tree)
N Statis Water Lavel for non-flowing Well feet
State water for non-rowing well-
Shut-in Pressure for Flowing Well
Pumping Water Level feet at gal gal gal
Discharge in gal. per min. of flowing well
How Tested A Karament Length of Test would be
Remarks: (Gravel packing, cementing, packers, type of shutoff, loan-
tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
acres irrigated, if used for irrigation)
Indicate location of well and
place of use, if possible. Each small square represents 10 acres.
- Dreuninger
Show exact depth of bottom.  Driller's License Number
4/20/64

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 . Taker all questions. If not applicable, so state, on a see the form will be returned,

Original to the County Clierk and Rec. Ler; duplicate to be State Kingineer: Triplicate to the Montana Burean of Montana Geology and Quadruplic or the Appropria of the Appropria of 14.3, 5.44

File No. 1040

TRIPLICATE

County Paston

STATE OF MONTANA

/Plan above see level	, N.	otice of	Comple	etion of	Gra	tewhen	er
(Elev. above sea level	.)		riation	_			<b>.</b> .
		•	apter 237,				
		Under	enimal	V			
	Owner E	n Paris	<u>,                                </u>	Address.		edy ez	
	Driller	LAK	•••••••	Address.	ى د كا سىسىدىد	7 . 11	
	Date of No	otice of Appr	opristion of	Groundwate	r. 4/2	114	
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ROGILLO	Date wen	started x	<u>-</u>	Date Co	приетеа	f. 1 (	
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		t with in dril th at which v			–	•	•
	bearing st	trata and heig	ght to which	ı water rises	in the w	ell.	
	Size of	Size and	From	То		PERFORATION	JQ
1	Drilled Hole	(Velgh) of Casing	(Feet)	(Feet)	Kind	From	To
dx			!	221	Size	(Feet)	(Feet)
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F.		Til			* 4		
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N	Ctati	ic Water 1 ev	4 C C1	amina Wali		1:	
	Shut	t-in Pressure	for Flowing	g Well			
	1				•	201	pe <b>r m</b> liiii
	Pum	ping Water I	evel	fee	t at	and to	
		ping Water I harge in gal.					
W Ho	Disc	harge in gal.	per min. of	flowing we	ll		Lean,
W Acc	Disc E How	harge in gal.	per min. of	flowing we	llA.c.		idalan ing
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v // // // // // // // // // // // // //	Disc E How	harge in gal.  Tested	per min. of	flowing we Length cementing, use of ground	h of Tes packers, dwater if	type of sh	utoff, lo
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ALVALE Sec. L. T. L. R.S.	Disc F How Rem	r Tested	per min. of	Length cementing, use of groun trinent info	h of Tes packers, dwater if rmation, igation)	type of sh not at we including	utoff, lo
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A 1/4 Sec T Z Ros Indicate location of well a place of use, if possible. Ea	Disc F How Rem	r Tested	per min. of	Length cementing, use of groun trinent info	h of Tes packers, dwater if rmation, igation)	type of sh not at we including	utoff, loill, and a number
MANA Sec. T. L. R. Sindicate location of well a place of use, if possible. Easmall square represents 10 acr	Disc F How Rem	r Tested	per min. of	Length cementing, use of groun trinent info	h of Tes packers, dwater if rmation, igation)	type of sh not at we including	utoff, loo ill, and a number
Maria Sec. T. Z. R. Sindicate location of well a place of use, if possible. Easmall square represents 10 acr	Disc F How Rem	r Tested	per min. of	cementing, use of groun rtinent info	h of Tes packers, dwater it rmation, igation)	type of sh not at we including	utoff, loo ill, and a number
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Indicate location of well a place of use, if possible. Ea small square represents 10 acr	Disc F How Rem	r Tested	per min. of	Length cementing, use of grounding trinent information of the control of the cont	h of Tes packers, dwater it rmation, igation)	type of sh not at we including	utoff, lo ll, and a number

Original Pother Control and Recorder; duplicate to the State Engineer: "And control and Quadruplicate" for the Appropriator. 113,544 TETE OF MONTANA,

JUNTY OF CARBON SS.

Diffice of the County Clerk & Recorder

1 hereby certify that the within

Water filing was filed

for record in my office this 39 day

of April A.D. 1964

at 11:15 o'clock P. M.

Attest my hand and the seal of

maid County

FRANK DANICHEK, COUNTY CIERK

Clerk and Rescorder

my Long Branches

16

File No. 578

T 63 R 23.F

DUPLICATE

County CARBON

## STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## JAN 26 Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

RAAPH D. AND B. FARM	CYPHER, of (A	ddrew) BRIDGE 17 (Town)
County of CARBON	State of	offeet prior to Tunuary 1, 1962, as follows:
have appropriated groundwater accord	ing to the Montaga laws in	effect prior to "anuary 1, 1902, as follows:
	2. The beneficial use on w	hich the claim is based
	3. Date or approximate	te of earliest boneficial use; and how continu
		dwater claimed (in miner's inches or gallons
		OD GAL PER MINE
	to which water has	give the acreage and description of the lands been applied and name of the owner thereof
Fy mod 6 45 of JE		
point of appropriation		
tosi possine, zaen	tion of each well or ot	wing such water from the ground and the loca her means of withdrawal
		(Sue In AF
	n Un o W Za	of the well, wells, or other works for with
9. So far as it may be available, the	type, size and depth or	well or the general specifications of any other
works for the withdrawal of grounds	iny, 3717	Decs
	V	
10. The estimated amount of groundwa	ter withdrawn each year. 🚄	ecocr que
11. The log of formations encountered i	in the drilling of each well if	available Undown
	•••••••••••••••••••••••••••••••••••••••	7777 20 4 1
12. Such other information of a similar reference to book and page of any of		earrying out the policy of this act, including
		Ralf O Cukhu
	Signature	of Owner 12 Ferri Cyphic
		. 1 //4
		Dat 12, 130/63

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

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.

4578 159269

COUNTY OF CARBON SS. Office of the County Clerk & Recorder I hereby certify that the within Oppropriation was filed for recordin my office this 30 day of A. D. 1963 a 2:32 o'clock P. M. Attest my hand and the seal of said County FRANK DANICHEK, COUNTY CLERK Clork and Recorder

Clark and Recorder

Depute