

Т	R	
	Madisa	

## STATE ENGINEER BUREAU OF MINES AND GEOLOGY Butte, Montana

#### WATER WELL LOG

	Owner Ed Mayn	ard	A	Amnie, Montana
		Hollenste	inor A	Dillon, Montana
	Date Started			Apr.19,1958
	Location: Sec/	3 T.5	3 R / W/ 14 sec.	S. W.
Type of well	Drilled	E	quipment used	Pm Drill (Churn drill, rotary, other)
Water use: Domestic	C-7	nicipal	Stock	Irrigation
Industrial  Dasing: Surface		inage Type		, Trailer Court, Lodgo merchant casing Size
Casing: 371			galv L"I.D.	merchant casing Size
•======================================	: Ft. none	. to ft	Ft	Sizeto ft
ype of screen or perforestatic Water level, for n		•		fee
hut-in pressure, for flo	wing well:	*******************************	lb./sq. in. on:	(date)
oumping water level	had I am			ß, gal. per mingal. per min
How tested:ength of test				
Remarks: (Gravel pack	king, cementing, pac well was dril	kers, type of lod setur	shut-off, depth of sl	nut-off) No logg on original
27-28 ft	. 4 casing we	a wolded	to li" casing o	originally in well
and driv	en to 60 ft wh	ore suffi	cient water w	thout sand was obtaine
® <b>&amp;</b>		(ove	·)	

Log of Well

		Log of Well	
Depth		Description of Material Drilled	
From	To		
surface	り fft	pit to be abandoned	
5	27 ½	originally drilled no log available	
27출	30 gra		
30	42	olay	
142	45	water bearing fine sand	
45	43	clay	
47	59	fine cand	
59#60	)	cearse sand	
	rain en ma		
4 - 2			
·			La Company (1997)
			more than the second of the se
			Bertan (B. 1911) A (B. 1871) Egyptin Bertan (B. 1911)
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<u>                                  </u>	County R	E'S OFFICE, ) unty, Montana, )	1 Ayx
or judge	cord	0.2	4
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Approved Stock Form-State Publishing Co., Helena, Montana-12234

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File No......

DUPLICATE

STATE OF MONTANA

County Judica

ADMINISTRATOR OF GROUNDWATER CODE

	n de la companya de La companya de la co
Win-Del Ranches, Inc. (Name of Appropriator)	, of Ronis (Address) (Town)
	State of Kontana
have appropriated groundwater accordi	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	
*	2. The beneficial use on which the claim is based
	Stock-
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been 1932
E	
	4. The amount of groundwater claimed (in miner's inches or gallon per minute) 15 Ga1
	per minute)
	<ol><li>If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo</li></ol>
<b>s</b>	
14 Sec. 16 T5S R 1W	
licate point of appropriation I place of use, if possible. Each	
all square represents 10 acres.	6. The means of withdrawing such water from the ground and the local
	tion of each well or other means of withdrawal
	MINGUITT G. Punit
drawal of groundwater	pletion of the construction of the well, wells, or other works for with
The depth of water table	pletion of the construction of the well, wells, or other works for with 1922
The depth of water table	pletion of the construction of the well, wells, or other works for with 1922  pe, size and depth of each well or the general specifications of any other ter
The depth of water table	pletion of the construction of the well, wells, or other works for with 1922.  The pe, size and depth of each well or the general specifications of any other works.
The depth of water table	pletion of the construction of the well, wells, or other works for with 1922  pe, size and depth of each well or the general specifications of any other ter
The depth of water table	pletion of the construction of the well, wells, or other works for with 1922  O!  pe, size and depth of each well or the general specifications of any other ter.  5" pipe 120" deep
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The depth of water table	pletion of the construction of the well, wells, or other works for with 1922  The period of each well or the general specifications of any other ter.  120' deep.  The withdrawn each year 3,000,000.  The drilling of each well if available Not available
The depth of water table	pletion of the construction of the well, wells, or other works for with 1922  The period of each well or the general specifications of any other ter.  120' deep.  The withdrawn each year 3,000,000.  The drilling of each well if available Not available
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The depth of water table	pletion of the construction of the well, wells, or other works for with 1922  The period of each well or the general specifications of any other ter.  Supply 120' deep.  The withdrawn each year 3,000,000  The drilling of each well if available.  Not available.  Win Del Ranches, Inc.
The depth of water table	pletion of the construction of the well, wells, or other works for with 1922  The period of each well or the general specifications of any other ter.  Supply 120' deep.  The withdrawn each year 3,000,000  The drilling of each well if available.  Not available.  Win Del Ranches, Inc.
The depth of water table	pletion of the construction of the well, wells, or other works for with 1922  O!  The size and depth of each well or the general specifications of any other ter.  5! pipe 120! deep.  The withdrawn each year 3,000,000  The drilling of each well if available.  Not available  Win Del Ranches, Inc.  Signature of Owner For Manches, Inc.
The depth of water table	pletion of the construction of the well, wells, or other works for with 1922  The period of each well or the general specifications of any other ter.  Supply 120' deep.  The withdrawn each year 3,000,000  The drilling of each well if available.  Not available.  Win Del Ranches, Inc.

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.

RECORDER'S OFFICE, SS. Madison County, Montana, Filed Oc. 3/1

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Service Services

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File No	•		T. 58 R 1W	
DUPLICATE	Administrat Office	TE OF MONTANA OR OF GROUNDWATE OF STATE ENGINEER	JAN & tone	
<b>!</b>	Declaration of V	ested Groundw 237, Montana Session La	vater Rights ENGINE ws, 1961)	ER
1 Win-Del Range	ches, Inc.	, of(Addr	Ennis (Town)	

1 Win-Del Ranches, Inc.	of Euris
(Name of Appropriato	r) (Address) (Town)
County of Madison	State of Montana 1 1068 or filled
have appropriated groundwater accor	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
x	2. 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 March 1961
E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 15
	<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 thereof</li></ol>
	Wilder Wood and Door applied the Lates of the Comment
Sec. 16 T58 R. 1W.	
dicate point of appropriation	
d place of use, if possible. Each	c. The many of with drawing grap water from the ground and the loss
nail 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
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	ompletion of the construction of the well, wells, or other works for with
drawar of groundwater	
The depth of water table50!	
So for an it may be evailable the	type, size and depth of each well or the general specifications of any other
works for the withdrawal of ground	water 61 20 feet deep
***************************************	
). The estimated amount of groundwa	ter withdrawn each year3,240,000
). The estimated amount of groundwa	ter withdrawn each year3,240,000
). The estimated amount of groundwa	ter withdrawn each year3,240,000
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O. The estimated amount of groundwa  I. The log of formations encountered i	ter withdrawn each year 3,240,000 in the drilling of each well if available Not Available reactions are nature as may be useful in carrying out the policy of this act, including county record Not Available
The estimated amount of groundwa  The log of formations encountered i	ter withdrawn each year
O. The estimated amount of groundwa  The log of formations encountered i	r nature as may be useful in carrying out the policy of this act, including county record

Date 12/19/63

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.

RECORDER'S OFFICE, (ss Madison County, Montana.)

County Records

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		App	proved Stock Form—S	State Publishing Co., He	ena, Montana-42234 a	3مر ک
ile No				T58	R 18	
<b>UPLICATE</b>				County	Madison	
	ST Administra Office	ATE OF MO LTOR OF GR	ONTANA COUNDWATER ENGINEER	CODE JA	CEIVEL	)
Decla	(Under Chapter	Vested (	Groundwa	ater Rights	ENGINEER	
Win-Del Ranches (Name of Ap	propriator)	ŕ	(.A.ddres	s)	(Town)	
County of have appropriated groundware	ater according to	o the Montar	na laws in effec	t prior to Janua	ry 1, 1962, as fol	lows:
N	2.	The beneficia	al use on which	the claim is based	Domestic	
				•••••		
	3.	ous the use	has been		al use; and how c	, ,,
	E	Sept.	.1950		<u></u>	
	4.	The amount	of groundwate	er claimed (in n	niner's inches or	gallons
		per minute).				
s	5.	to which wa	ater has been	applied and nan	description of the	thereof
NE 14 Sec. 17 T5S R. 1	<b>.</b>					
dicate point of appropriated place of use, if possible.	ion			······································		
all square represents 10 act	res. 6.	tion of each	well or other me	eans of withdraw	the ground and t	
<ul> <li>A residence of the problems of th</li></ul>		ALECL				••••••
The date of commencement drawal of groundwater.	950		struction of th		other works fo	· · · · · · · · · · · · · · · · · · ·
	the second of the second		* *	and the second of the first		
3. The depth of water table	رد					
9. So far as it may be avai	of groundwater				ecifications of an	
). The estimated amount of	groundwater wit	hdrawn each	year 3,200,0	000 Gal.		
1. The log of formations enco				11 11 11 11 11	E. ••	
\				***************************************	***************************************	
***************************************	***************************************	***************************************	,,			
<ol><li>Such other information of reference to book and page</li></ol>	e of any county :	record	Not availab	le		
				.,	nches, Inc.	•••••••
		n:	amoture of A	ner F	0 01-1	erc
		81	Sustance of OM	110E	ontala ATKA	

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Date. 12/19/63.....

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RECORDER'S OFFICE, )
Madison County, Montana.

Recorder

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GW 2 PARA	κ5 IW	
File No	TR	
DUPLICATE	County ASSASCORE	
Top of Ground	STATE OF MONTANA ADMINISTRATOR OF GROUNDWAREN FORE I V	EL
g (Elev. above sea level. 5000	Notice of Completion of Groundwater	
30 C/07	Appropriation by Means of Well ENGIN	1500
38 Black Sond (Water Ko	(Under Chapter 237, Montana Session Laws, 1961)	EEH
78 280% (7/20)	Owner Wal-Dol Balence Address Ennis, Hontana	
30 S. J. (W.B.)	Driller Go. ald Staleup Address Kaning Montana	
78 River Char (W 8)	Date of Notice of Appropriation of Groundwater	
18 Sant (WB)	Date well started Dog. 27, 61 Date Completed April 30,	ೆ2
163 6/8	Type of well. Declical Equipment Used Porgussion	
130 24-9 (M B)	(dug, driven, bored or (Churn, drill, rotary or drilled) other)	
-169 Soul Very English	Water Use: Domestic   Municipal   Stock 🕒 Irrigati	on 🗀
185 Sand Colver (11) Di	Industrial Drainage Other	
187 Clay (W.B.)	Indicate on the diagram the character and thickness of the diff strata met with in drilling, such as soil, clay, shale, gravel, rock or etc. Show depth at which water is encountered, thickness and character	sand,
	water-bearing strata and height to which the water rises in the well.	ei 01.
M27" Well Completed -	Size Size and From To PERFORATIONS of Weight of (Feet) (Feet) PERFORATIONS	
	Floic Size (Feet) (Fe	ľo eet)
	6 5/3"o.b.	
	10 15. Jurgave 192 7" Slaud 27' 29	1
N	Static Water Level for non-flowing Well 22.103011	.feet.
	Shut-in Pressure for Flowing Well	10 11 11 11 11 11 11 11 11 11 11 11 11 1
	Pumping Water Level feet at gal. per mi	nute.
w	Discharge in gal, per min. of flowing well	
	How Tested Dalo a Doovehength of Test 1 2	
	Remarks: (Gravel packing, cementing, packers, type of shutoff,	
	tion of place of use of groundwater if not at well, and other similar pertinent information, including numb	
<b>8</b>	acres irrigated, if used for irrigation) This well	
Indicate location of well	was orlited unrough very unstable	
place of use, if possible. E small square represents 10 ac	ach sands with the majority of the distan	СØ
-	consisting of a quicksand composition	•.
Show exact depth of bottom.	9.7	
	Driller's License Number	
	X Jensell Steller Driller's Signature	
		H .

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

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

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

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Madison County, Montana.
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File No	T 58 R 1W	
DUPLICATE	County Madison	
	STATE OF MONTANA	[0]
5.4		[ ] [ ]

# ADMINISTRATOR OF GROUNDWATER CODE 1/11 JAN 6 1964 OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	Min-Del Ranches, I	nc.	, of	Rmis
	(Name of Appropr		(Address)	(Town)
County of	Madison		State of	on tana
have appro	priated groundwater	according t	o the Montana laws in effect prior to	January 1, 1962, as follows:
	N			
		2.	The beneficial use on which the claim	s dased
		-	Stock	
			وينتوا بالأرابان والمائية المناسب والمراج	
		3.	Date or approximate date of earliest l	
		-	ous the use has been 1950 cont	
		E		
		4.	The amount of groundwater claimed	(in miner's inches or gallo
		_	per minute) 18 fal per minut	
		-{		
<u> </u>	<u> </u>	5.	If used for irrigation, give the acrea	
	s		to which water has been applied ar	id name of the owner there
_	10 10 10		***************************************	
5.1/4 Se	e 19 T 58 R LW	5 - 6 6	•••••••••••••••••••••••••••••••••••••••	
licate poin	t of appropriation			<del></del>
l place of u	se, if possible. Each	c	Mh. mana of mithdrawine much mater	- from the amount and the loc
all square	represents 10 acres.	0.	The means of withdrawing such water	_ · · · - · · · · · · · · · · · · · · ·
			tion of each well or other means of wit	
		• -	Windmill & pump	
***************************************	<u> </u>			<u> </u>
The depth	of water table	30.1		
Co for on	it may be available.	the type,	size and depth of each well or the gen	eral specifications of any oth
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The estim	the withdrawal of groun ated amount of groun f formations encounter r information of a sin	dwater wit	hdrawn each year3,850,000	t avaflable  ne policy of this act, includi
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The estim	the withdrawal of groun ated amount of groun f formations encounter r information of a sin	dwater wit	hdrawn each year	t available  ne policy of this act, including  Del Ranches, Inc.,
The estim	the withdrawal of groun ated amount of groun f formations encounter r information of a sin	dwater wit	hdrawn each year	t avafilable  ne policy of this act, including  Del Ranches, Inc.  Direction form
The estim	the withdrawal of groun ated amount of groun f formations encounter r information of a sin	dwater wit	hdrawn each year	t available  ne policy of this act, including  Del Ranches, Inc.,
The estim	the withdrawal of groun ated amount of groun f formations encounter r information of a sin	dwater wit	hdrawn each year	t avafilable  ne policy of this act, including  Del Ranches, Inc.  Direction form

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29070 Del Hancles Inc

RECORDER'S OFFICE, and Madison County, Montana.

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County Record

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GW 2				Approved	Stock Form-	-State Publishing	g Co., Helena, Mentan	in—3908.
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	Top of	Ground	_					
_	(Elev. abo	ove sea level	) i				f Grawiay eans of W	
-	į						ession Laws, 196	1. V.
_			Owner	Win-Del Ran	ches, In	ÇAddres	Ennis, Mont	ana
-			Driller	VanDyken Dri	lling Co	Addres	<sub>s</sub> Bozeman, Mo	ntana
-01	4*	clays.					ter August 196	
4.	281	Gravels.					ompleted9/17	
281	381	Sands.	Type of	well_Drilled	4		ent Used	urp
381	561	Clay bound gravels.	(dug, d drilled	lriven, bored or I)		(Churn other)	, drill, rotary or	
561	591	Clean sand		Jse: Domestic Industrial	_	micipal []	Other [] Stock <b>£</b> ]	Irrigation [
-	"	gravels.		licate on the d	iagram the	e character	and thickness of	of the different
	Ĭ .						shale, gravel, ro nickness and char	
_				strata and heig				
<u> </u>			Size of	Size and	From	To	PERFOR	ATIONS
-			Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Fro	To To
	*	•	, 6 <del>11</del>	6 5/8"	91	591	3.2	
		• •	•	O.D.			none	
-	}			17#				
	<b>[</b>	, N	Sta	atic Water Level	for non-fl	owing Well	431	feet.
-			Sh	ut-in Pressure f	or Flowin	g Well	rone	
-			Pu	mping Water Le	vel48.	fee	t at I2	gal. per minute.
			Dis	scharge in gal. p	er min. of	flowing we	n /6/4/	none
	W		E Ho	w Tested B	ailer	Leng	th of TestIhi	
			Re	tion of	place of u	se of groun	packers, type o	t well, and any
-					-		ormation, includi	-
	N 1/	S . 20 m 50	D 111	acres ir			rigation)	
	Indicate	e location of we						***************************************
		of use, if possible quare represents 10						***************************************
-	Show exa	ct depth of bottom	•	***********		······································	icense No.	т .
	_						's License Numb	
					•	13a.	Manh	Vylan.
					•	Driller	's Signature	······

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

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

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

29074 w Del Ra.

RECORDER'S OFFICE, ss.

Macison County, Montana. ss.

Filed 3/ 1962

County Records

GW 2	<u>`</u> ,			Approv	d Stack Form-	-State Publishi	ng Co., Helena	, Montana-393	16
File No	0					' ']	55	R /W	•••••
DUPLI		Ground .			TRATOR	OF MON	County Market Ma	R CODE	
	<i>\</i> ,	Top soils Sand and gr	Owner	Win-Wel Wendell Ray	priation apter 237,	Montana Montana	Session LavasEnnis,	Welfws, 1961) Montan	r K
281. 381 561 681	381	Sand dry Clay bound gravels. Coarse Clean gravels.(dr)	Date of Date o	of Notice of Approvell started August Market August Market August Market August Market August Market	opriation of 29 63	Groundwa Date C	ompleted	ne Feb. <b>XI,</b> Cable t	1964.
		T.D. 162'	strata Show	Industrial ndicate on the d met with in drill depth at which w g strata and heig	iagram the ing, such a ater is enc	s soil, clay ountered, t	, shale, gra hickness ar	mess of the vel, rock or d character	e different r sand, etc.
-			Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind Size	From (Feet)	To (Feet)
			6n 	6 5/8" O.D. 17#	8'	961		none	
- - -		N	s	tatic Water Level	or Flowing	g Well	<b>n</b> en	<b>.e</b>	
1 1 1 1	w		E		packing,	Leng cementing, se of grou	th of Test packers, t	I.Hr.	itoff, loca-
1 1 1	place	Sec. 20 T te location of wo of use, if possible square represents	vell and e. Each		***************************************				
	Show ex	act depth of botto	m,		-/	Driller	nse No. 's License  's Signatur	Number	lan

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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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GW 2		•	Appro	ved Stock Form	-State Publish	ing Co., Helena	Montana-419	33
File No	TATE WATER CONSERVATI	ON BOARD			T	55	R /W	
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		,	Approp	-	_	1.1		
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		SI	hut-in Pressure f	or Flowing	Well	roi	18	
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- X						•		number of
8,4,4	s staffn	1111	aeres iri	rigated, if t	ised for ir	rigation)		
Indicate	Sec.2/. T.S.S R location of well	and	***************************************					
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Show arget	depth of bottom.					•••••••••		
Indiana DIOW CZACO	Toler or nossour					CENSE		
					Driller	's License	Number	
				i. H	Driller	's License	/	heen

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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Approved Stock Form-State Publishing Co., Helena, Montana-4223

23

File No.....

T 58 R 1 W

DUPLICATE

County MADISON

#### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED)
Rights 1964

- dention of Vested Communication

	Eugene, Par	uline, V <del>dke</del> :	-	o ka	of P. O.	Box 206	E	nnis,	
		Appropriator)			(Addı			(Town	)
ounty of	Kadison			عع	Late Or	Montana			
ave appro	priated groun	dwater accordin	ng to t	the Monta	ına laws in efi	ect prior to	January	1, 1962, a	s follows:
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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.

Eugene, Pauline Volker, Ross Saier RECORDER'S OFFICE,
Madison County, Montana.)

Filed 20 30 1963

County Record

By

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GW .	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	T 5S B 1W
DUPLICATE	County MADISON
••• •••	STATE OF MONTANA
ÁD.	MINISTRATOR OF GROUNDWATER CODE DECEIVED OFFICE OF STATE ENGINEER  JAN 2 1964
<b>Declarati</b> o	on of Vested Groundwater Rights ler Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
SAIER, Eugene, Pauline,	Volker, & Lois of P. O. Box 206 Ennis
County of Madison	State of Montana
have appropriated groundwater a	ecording to the Montana laws in effect prior to January 1, 1962, as follows:
N	Observa O Ourseland
3	2. The beneficial use on which the claim is based. Stock & Garden
	3. Date or approximate date of earliest beneficial use; and how continu-
w land	ous the use has been Prior to 1958, Specific date unknown. Has been used continuously since.
I	P
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 10 Gallons perminute
	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 SAIER, Eugene, Pauline, Volker, & Lois
1/4 Sec T R	NPINWI Sec. 23, T5S, RIV - 1 sere
Indicate point of appropriation and place of use, if possible. Each	c mt
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 Small electric centrifigal pump
	d completion of the construction of the well, wells, or other works for with-
8. The depth of water table	ght (8) Feet
4	
works for the withdrawal of grou	the type, size and depth of each well or the general specifications of any other undwater. Well is 30. deep and cased with 5. cast iron casing
The pump need for withdre	aval is a weell centrifigal pump - electric.
***************************************	
10. The estimated amount of ground	dwater withdrawn each year 18,000 gallons
<u>-</u>	ed in the drilling of each well if available. Unknown
TT. THE 108 OF TOTAL SHOOT SHOOTHER	ed in the drining of each wen it available
***************************************	)*************************************

Eugene, Eenlein, Polken Toris Saier Signature of Owner Ly Eugene Saier Date December 30, 1963

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

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

reference to book and page of any county record.....

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

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

CONTRACTOR OF SERVICE OF 

The state of the s

Madison County, Montana Tienau

County Madison DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

Route A. Bozeman, Montana 59715 LICENSE NO. 150

APR 27 1072

Indicate the character, color, thick-

NOTICE OF COMPLETION OF GROUNDWATER DEPARTMENT OF NATIONAL APPROPRIATION BY MEANS OF WELLESOURCES AND CONSERVATED to which water is found and height to which water rises in well.

Developed after January 1, 1962

	Chapter 237	MOULBUS	Session	Laivs, 1961	l, as amen	ded)	Top of	Ground	(Elev. above sea le	vel)
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Owner			<i>}!!</i> Г	For Adm	inistrator's l	Jse	58	70	Sand	
	Emis,	Montar	أ مد	90	45745		70	71	gravel	77 (38 %)
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con	npleted	4-4-75								
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*Describe					***************************************					
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and .	Addition)	••		•••••••••	••••••			+		
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72 £t. Show exact depth of bottom

# 96
TOLTZ, Charles, Jr. & Sandra
NO.ICE OF COMP. OF G.W. APP. BY MEANS OF WELL
(copy) 49745

RECORDER'S OFFICE
Madison County, Montana
Filed

### RECEIVED

STATE PUBLISHING COMPANY

APR 27 1072

County Madison

height to which water rises in well.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODEONTANA DEPARTMENT OF NATURAL

ADMINISTRATOR OF GROUNDWATER CODEONTANA DEPARTMENT OF NATURAL

MONTANA WATER RESOURCES BOARD

RESOURCES AND CONSERVATINGCE the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

				i, as amen		top of	Ground	(Elev. above sea level)	
This form to be pre by the owner with t	he County	Clerk an	d Recorder	in the cou	nty in	From (Feet)	To (Feet)		
which the well is lo	cated, last	copy to	be retained	by driller.	-	_0_	20_	gravel, rock	
Please answer all que	estions. If i	not applic	able, so sta	ate, otherwi	se the	20	25	boulders	
form may be returne	d					25	41	soft brown clay	
	. 1	^ ^-				41	45	sand	
Owner Charles	y Helen	tell			<del>.                                      </del>	45	52	gravel hard	
		q	For Adm	inistrator's l		52 65	65	quick sand	
Address Ennia	Montana	. i	=:10 96: U	9744	i	65	80	vellow clay	
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,			1. 2. 2. 21. D. 41	4.7.4.7					
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Date well signed			OW 1	D. (3) 1.:27 . 1:					
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completed		F						<u> </u>	
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Equipment used		((	hurn drill, rota	ry or other)		l		<u> </u>	
Water Use: Domestic	- T AA	nicinal I	Stock F		a= [		1		
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RECORDER'S OFFICE Madison County, Montana

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		100 SECTION 100					
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Top of	f Ground	_	_			TION BOARD	
(Elev.	above sea level		<b>Appropri</b>	ation	by Me	f Ground ans of W JARY 1, 1962	
-01-31So	ils.	(Unde				aws, 1961, as	amended)
	Boulders.		S. STOLT2	2	Addres	ENNIS MO	ntana.
<b>├</b> ─ <b> </b>	Claybound sand	OwnerVAN				BOZEMAN,	MONTANA
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-300 210	Claybound boulders		ce of appropri April				1/6#
18'34'	sand and gravels.						
	Wet.	Type of well (D	ug, driven, bore	ed or drille	Equipme d)	nt used Cab. (Churn dri	ll, rotary or other)
34'35'	Coarse sand and gravels. Clean.	Water use:	Domest Industria	n 🗀 D	anicipal 🖂 rainage 🖂	Other [	
		met with in	drilling, such	as soil, cl	ay, shale, s	gravel, rock or	e different strata sand, etc. Show of water-bearing
	T.D.351	strata and he	eight to which	the water	r rises in th	e well.	or water-bearing
-	•	Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		ATIONS
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Show	exact depth of bottom.	1	**************************************				
			starii Tari		3	LICENSE NO	. 1
	repared by driller, and three copi Recorder in the county in which				Driller's	License Num	ber
retained by driller.	•	, Ř		۷	J Sei	1 Vans	Man
Please answer all returned.	questions. If not applicable, s	o state, otherwi	se the form w	ıli be	Driller's	Signature.	5,004
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County of Medison

I hereby certify that the within Instrument was tiled in the profiles on this 17 day of 2 d. I.D. 1969.

If min. past 10 o'clock Q. M.

Taids of Medison County, State of Montana.

County Recorder

Deputy Deputy

o <b>€</b>	GW	2	Revised	1969

county Madises

Indicate the character, color, thick-

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODI: Indicate MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER AN 26 1971 ness of strata such as soli, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height as which water is found and

1073 1073	Dev	eloped aff	er Janua	ry 1, 1962	10			neign	to which water rises in wen.	
(Under (	Chapter 237	Montana	Session	Laws, 1961	i, as amen	ded)	Top of	Ground	(Elev. above sea level)	٠.
ov the <b>ow</b>	to be prep	e County	Clerk an	d Recorder	in the cou	into in	From (Feet)	To (Feet)		
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orm may	be returned	1.			ire, ornerwi	se me	. 6.3	stat	ic level	
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Date well :	started	19. <b>5,</b> 197	ο	GW 1	•••••		<u></u>	되ㄴ	clay	
com	pleted	v.5.197	0 [				-54_	-	coarse sand & sater	
ype of we	ell	lled					Fini	ನೇರರ	ot 51:	
•			(Dt	g, driven, bored	or drilled)					
quipment	used	CHITTI L	(0	hurn drill, rota	ry or other)					
Vater Use:	Domestic	<b>□</b> I Mυ				icn 🗇				
Inde	ustrial 🗌	Drainage	□ Ot	her []*	Garden/lav	wn 🗆				
Describe										
JSE: If use	ed for irric	ation, inc	dustrial.	drainage or	other. Ex	xplain				
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UPLICATE	County	
	STATE OF MONTANA	n
ADMINI	ISTRATOR OF GROUNDWATER CODE JANG 1964	[ال
OI OI	FFICE OF STATE ENGINEER	
Dodamian	of Vested Groundwater Rights	R
	hapter 237, Montana Session Laws, 1961)	
(Onder On	napter 251, Montana Session Daws, 1301)	
	Ponda	
(Name of Appropriator)	) (Address) (Town)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
County of Madison	State of Montana	
have appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as	follows:
N		
	2. The beneficial use on which the claim is based	
	Stock	
	3. Date or approximate date of earliest beneficial use; and how	v continu-
·	ous the use has been1920 _continuous	
,		
	4 773	
	4. The amount of groundwater claimed (in miner's inches of per minute)18. Gal	
	per trimute)	
s	<ol><li>If used for irrigation, give the acreage and description of to which water has been applied and name of the owner.</li></ol>	the lands or thereof
NW1/4 Sec. 28. T. 58 R. 1W.		
ndicate point of appropriation nd place of use, if possible. Each		k.
mall square represents 10 acres.	6. The means of withdrawing such water from the ground and	1.0
	tion of each well or other means of withdrawal	
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	npletion of the construction of the well, wells, or other works  Approximately 1920	
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o. The deput of water table	4/3	7
	ype, size and depth of each well or the general specifications of	
works for the withdrawal of groundwa	ater 6" pipe 45' deep	
0. The estimated amount of groundwater	r withdrawn each year3,250,000	
1. The log of formations encountered in	the drilling of each well if availableNot. available	
	O as and	

Win-Bel Ranches, Inc.,
Signature of Owner To Sulfonding

Date 12/19/63

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.

29069

RECORDER'S OFFICE, ss.

Madison County, Montana.

County Recorder

Ву Deputy

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	s	STATE OF MONTANA
	ADMINISTR.	RATOR OF GROUNDWATER CODE
e de la companya de l	OFFIC	Vested Groundwater Rights 1965  er 237, Montana Session Laws, 1961) STALL ENGINEER
ח	eclaration of	Vested Groundwater Rights AN 3 1963
	Claigion Chanta	on 99% Montone Consists Lower 1961), or see the 1981 Anni CED
	(Onder Chapte	er 237, Montana Session Laws, 1961) STAIL ENGINEER
William G. The	exton	2951 Seabright Long Reach.
1.	of Annuaniator)	2951 Seabright Long Beach, (Address) (Town)
have appropriated gro	oundwater according	State of California to the Montana laws in effect prior to January 1, 1962, as follows:
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	2.	2. The beneficial use on which the claim is based
		domestic ,recreational ( hot springs)
	3.	B. Date or approximate date of earliest beneficial use; and how continu
		ous the use has been
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"		
	4.	. The amount of groundwater claimed (in miner's inches or gallon
		per minute) 40 sellons per min.
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	5.	i. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
1 <del>1</del> 8E <b>1</b> 00 55		to which water has been applied and hame of the owner there
75E 28 7.5S	1W	
Indicate point of approand place of use, if possib small square represents	ole. Each	6. The means of withdrawing such water from the ground and the loca
sman square represents	to acres.	
		tion of each well or other means of withdrawal
		tion of each well or other means of withdrawal excavation flowing into 30x40 ft pool
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drawal of groundwa development  8. The depth of water to from crest of the works for the withdrate about 10. The estimated amount 11. The log of formation reference to book and the state of the works of the withdrate about 12. Such other information reference to book and the works of the works for the withdrate about 12.	ancement and completiter.  commenced arounds able. Surface.  f hill available, the type, awal of groundwater.  The available of groundwater with the complete of groundwater with the complete of a similar natural page of any county.	excavation flowing into 30x40 ft pool  ion of the construction of the well, wells, or other works for with  und 1900; 1938 additional structures  coming out of sidehill fifteen feet down  size and depth of each well or the general specifications of any other  drilling of each well if available.  The as may be useful in carrying out the policy of this act, including record.  William G. Thexton  By:  Signature of Owner.  Which the
drawal of groundwa-development  8. The depth of water transport of the works for the withdra-see about 10. The estimated amount 11. The log of formation reference to book and the copies to be filed by	ancement and completiter.  commenced arounds able surface.  f hill available, the type, awal of groundwater.  The available of groundwater with the complete of a similar natural page of any county of the owner with the complete of the com	ion of the construction of the well, wells, or other works for with und 1900; 1938 additional structures  size and depth of each well or the general specifications of any other works are as may be useful in carrying out the policy of this act, including record.  William G. Therton  By:  Signature of Owner.  DateDeo. 30, 1963.

Hilliam St. Theyto. 23796

RECORDERS OFFICE, ss. Madison County, Montana.

Dec. 31 Filed\_\_ مخط 19

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County Recorder

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THE STATE OF STATE OF

Anderston (A. 1967) Sandard

A CONTRACTOR DATE OF THE PROPERTY OF THE PROPE

CALLER THE STREET STREET

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Approved	Stock	Form-	State 1	Publishing	Co	Helena.	Montana-42234

File No....

DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Win-Del Ranches, Inc.	, of
(Name of Appropriator)	(Address) (Town)
ounty of Madison	State of Montana
	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
	Stock water
	0.70
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	ous the use has been symmetrical
E	······································
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) 18 gal per minute
	5. If used for irrigation, give the acreage and description of the lan
s	to which water has been applied and name of the owner there
20 20	
1/4 Sec. 32 T5S R 1W	
icate point of appropriation place of use, if possible. Each	
ll square represents 10 acres.	6. The means of withdrawing such water from the ground and the lo
The date of commencement and comparate drawal of groundwater	tion of each well or other means of withdrawal  Electric submersable pump  Deletion of the construction of the well, wells, or other works for withdrawly 1922
The date of commencement and comparate drawal of groundwater	tion of each well or other means of withdrawal  Electric submersable pump  Deletion of the construction of the well, wells, or other works for with the second seco
The date of commencement and compared drawal of groundwater	tion of each well or other means of withdrawal  Electric submersable pump  Detion of the construction of the well, wells, or other works for with 1922  pe, size and depth of each well or the general specifications of any other 67 pipe - 180 deep
The date of commencement and compared drawal of groundwater	tion of each well or other means of withdrawal.  Electric submersable pump  pletion of the construction of the well, wells, or other works for with 1922  pe, size and depth of each well or the general specifications of any other
The date of commencement and comparate of groundwater Approximate The depth of water table 50.  So far as it may be available, the type works for the withdrawal of groundwate table 50.	tion of each well or other means of withdrawal  Electric submersable pump  pletion of the construction of the well, wells, or other works for with 1922  pe, size and depth of each well or the general specifications of any other of pipe - 180' deep
The date of commencement and comparated are depth of water table	tion of each well or other means of withdrawal  Electric submersable pump  Deletion of the construction of the well, wells, or other works for with 1922  pe, size and depth of each well or the general specifications of any other for pipe - 180, deep  withdrawn each year 3,000,000 gal.
The date of commencement and comparated are depth of water table	tion of each well or other means of withdrawal  Electric submersable pump  Deletion of the construction of the well, wells, or other works for withdrawn 1922  pe, size and depth of each well or the general specifications of any other 6. pipe - 180. deep  withdrawn each year 3,000,000 gal.  be drilling of each well if available Not available
The date of commencement and comparated are depth of water table	tion of each well or other means of withdrawal  Electric submersable pump  Deletion of the construction of the well, wells, or other works for with 1922  pe, size and depth of each well or the general specifications of any other for pipe - 180, deep  withdrawn each year 3,000,000 gal.
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The date of commencement and compared drawal of groundwater	tion of each well or other means of withdrawal  Electric submersable pump  Deletion of the construction of the well, wells, or other works for with the start of the second secon
The date of commencement and compared drawal of groundwater	tion of each well or other means of withdrawal  Electric submersable pump  Deletion of the construction of the well, wells, or other works for withdrawal 1922  pe, size and depth of each well or the general specifications of any other 6. pipe - 180 deep  withdrawn each year 3,000,000 gal.  he drilling of each well if available Not available  ature as may be useful in carrying out the policy of this act, including record Not known
The date of commencement and compared drawal of groundwater	tion of each well or other means of withdrawal  Electric submersable pump  Deletion of the construction of the well, wells, or other works for withdrawal 1922  pe, size and depth of each well or the general specifications of any other 6. pipe - 180 deep  withdrawn each year 3,000,000 gal.  he drilling of each well if available Not available  ature as may be useful in carrying out the policy of this act, including record Not known
The date of commencement and compared drawal of groundwater	bletion of each well or other means of withdrawal.  Blectric submersable pump  Deletion of the construction of the well, wells, or other works for with the size of the second se
The date of commencement and compared drawal of groundwater	tion of each well or other means of withdrawal  Electric submersable pump  Deletion of the construction of the well, wells, or other works for withdrawal 1922  pe, size and depth of each well or the general specifications of any other 6. pipe - 180 deep  withdrawn each year 3,000,000 gal.  he drilling of each well if available Not available  ature as may be useful in carrying out the policy of this act, including record Not known

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Tripl Mines and Geology, and Quadruplicate for the Appropriator. 24724

29071 el Ran

RECORDER'S OFFICE, ss.
Macison County, Montana,
Filed Dec 3, 1

County Recorder

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G).		Approved Sto	ck Form—State Publi	shing Co., Helena, Mon	ana—42234 🍕	33 3 S
File No				T 53 R	1111	
DUPLICATE				County Man	dison	,
	sı	ATE OF MONTAN	<b>Γ.</b>	D 面侧面 1	(1111)	
	ADMINISTR <i>A</i>	TOR OF GROUND	WATER COD	a JAN3 19	لل يرم	
. 1 a Marin San	OFFICE	OF STATE ENGI	NEER	JAN 3 19	07	
Decla	ration of	Vested Grou	$ndwater^{\mathbb{S}}$	Rights No	WEER	
		237, Montana Sessi				
	<u> </u>		<del></del>	•		
1 Timent &	Haku	, of 1	15 XO		mis	
(Name of Ap		State of	(Address)	stana	(Town)	
County of have appropriated groundwa	ater according to	the Montana laws	in effect prior	to January 1, 1	962, as follov	78:
N						
	2.	The beneficial use of	n which the clai	m is based	ca fo	ميه
		women for	existence of		g	
	3.	Date or approximate ous the use has been	te date of earlie	st beneficial use;	and how con	tinu-
		ous the use has been	n co	Line	Market	
"	E		inner	then		
	4.	The amount of gro				
		per minute) == == == == == == == == == == == == ==	300 g	ellone p	w. May	t
	- V	70				
	5.	If used for irrigati to which water ha	on, give the ac	reage and descri	ption of the l he owner th	lands ereof
s		apprehim	ately a	73 am	4	•••••
E.45E Sec. 33 T.55R.			Q	***************************************		
Indicate point of appropriati and place of use, if possible. Ea	oh .		_	***************************************		
small square represents 10 acr	res. 6.	The means of withd tion of each well or	irawing such w other means of	ater from the growithdrawal	und and the	ioca-
		altained	Lily	pun	ping	
		********************			<i>J</i>	
7. The date of commencement		n of the construction			works for	with-
drawal of groundwater	appro	maliky				
0 Mb. James of table	2/		minna	du 4/1	l	
8. The depth of water table	8	t appr		70	<b></b>	
<ol><li>So far as it may be avail works for the withdrawal o</li></ol>	able, the type, s	ize and depth of ea	ch well or the	general specifica	tions of any.	other
6" carry	Broandwater			7	7	
······································						
***************************************			,	****************		
10. The estimated amount of a	groundwater with	idrawn each vear	25000	o sallo	no	
			,	0 -1	0	u R Pa
11. The log of formations enco	untered in the d	ruing of each well	ii available	wliday Z	hue_	angar Lake
no solid a	w wings	exployed of	ationta	form	- duy	face
to the bo		The u				
12. Such other information of reference to book and page					this act, incl	uding
- described	and deed	recarded	in a		111	الحساء
receive of 97?	adison Co	wenty and	d und	ou so	me ll	ande
/		~-	5	Lucian 1	Alek.	
		Signature	e of Owner.	uner f	11 3	
			Dat	c 12/3/	160	
Three copies to be filed by the o	owner with the Co	ounty Clerk and Rec	eorder of the e	ounty in which t	he well is lo	cated.

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.

288**62** 

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RECORDER'S OFFICE, SS. Madison County, Montana.

1963 G

County Recorder

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GW	Approved Stock Form—State Publishing Co., Helena, Montann—42234
4	Approved sidek Porm—state Publishing Co., Hereta, Wolffall
File No	1 ,
DUPLICATE	STATE OF MONTANA
ZA Z	MINISTRATOR OF GROUNDWATER CODE TO CE WE TO
,	OFFICE OF STATE ENGINEER
Declarati	ion of Vested Groundwater Rights
(Un	der Chapter 237, Montana Session Laws, 1963) ALL LIVGINFER
$Q_0 = S_1$	6
1. (Name of Appropri	Bauc of Gameriator) (Address) (Town)
County of hadro	according to the Montana laws in effect prior to January 1, 1962, as follows:
nave appropriated groundwater	according to the montana laws in effect prior to sandary 1, 1902, as follows.
Talling	2. The beneficial use on which the claim is based.
Commit maganifada	d Bldguse
Ezze	3. Date or approximate date of earliest beneficial use; and how continu-
and En and Hample	ous the use has been 5/1933
" Lot 38 x50 M 811 d1	7 <del>*</del>
alone	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	per midute)
	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
4 Sec. 3 3 T. 55 R /W	
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
No. Company of the Co	Purf 300 gallace for how & H.P.
	hotor, 1 Water
7. The date of commencement ar drawal of groundwater	ad completion of the construction of the well, wells, or other works for with
***************************************	- Jaj
8. The depth of water table	5 ever feet
	the type, size and depth of each well or the general specifications of any other
works for the withdrawal of gro	andwater
Frid	led well. 4 Cating
***************************************	28 fed in deft
10. The estimated amount of groun	dwater withdrawn each year 100,000 gollone
11. The log of formations encounter	red in the drilling of each well if available.
	2 1 availation
***************************************	
12. Such other information of a size	milar nature as may be useful in carrying out the policy of this act, including
reference to book and page of a	
	Signature of Owner Char & L. Bauer
	Signature of Owner Lake L. Waller  Date Du. 31, 1963
	Date of IL. 91, 1763
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.

28804 Yhan E.M. Bas

RECORDER'S OFFICE, SS. Madison County, Montana.

County Recorde

	<b></b>	The second secon	معاليم
GV	<b>、</b>	Approved Stock Form-State Pu	blishing Co., Helena, Montana -42234
File	No		T 55 R (W)
DUE	PLICATE		County
		STATE OF MONTANA FRATOR OF GROUNDWATER COI ICE OF STATE ENGINEER	
	Declaration o (Under Cha)	f Vested Groundwater pter 237, Montana Session Laws, 196	Rights ENGINEER
1	Otis T. and Laura H. Crook (Name of Appropriator)	or, of(Address)	Ennia (Town)
Co	ounty of Madison according	State of Montana  To the Montana laws in effect price	or to January 1, 1962, as follows:
	N		
		2. The beneficial use on which the clirrigation needs.	am is paseddomestic and
-		3. Date or approximate date of earl ous the use has been	iest beneficial use; and how continu-
w	E .	***************************************	
		4. The amount of groundwater claper minute)69Gallonsp	imed (in miner's inches or gallons
Ĺ	S	5. If used for irrigation, give the a to which water has been applied Levin and airport.	acreage and description of the lands and name of the owner thereof
	14. Sec. 33. T.J.S. R.I.W		
and.	cate point of appropriation place of use, if possible. Each I square represents 10 acres.	6. The means of withdrawing such tion of each well or other means of	
7.	The date of commencement and compl drawal of groundwaterMey194		
0			
9.	The depth of water table	e, size and depth of each well or th	e general specifications of any other deep; cased.
	•		
10.	The estimated amount of groundwater	withdrawn each year 17, 300,	000 gallons
	The log of formations encountered in th	e drilling of each well if available	
	Such other information of a similar na reference to book and page of any coun	ty recordnone	
			N -A O
		Signature of Owner.	Has I lasker
		Da	te December 31, 1963

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

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

RECORDER'S OFFICE, ss. Madison County, Montana.

11.54 Sclock 10 S Lister County Record

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GÝ.	Approved Stock Form—State Publishing Co., Helena, Montana—42234
	e No.
	PLICATE County
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
y.f	Declaration of Vested Groundwater Rights 3 1959
	Declaration of Vested Groundwater Rights 3 195%
	(Under Chapter 237, Montana Session Laws, 1963 TAIL ENGINEER
1	OTIS T. & LAURA H. CROOKER , of ENNIS (Name of Appropriator) (Address) (Town)
(	County of MADISON State of MONTANA 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 domestic and
- {	irrigation needs
- }	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1956 continuous
w l	
"	
j	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 100 gallons per minute
l	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
	Lawn and airport, ten acres, same as above.
	1/4.5 M Sec. 3.3 T.S. S.R. 1M <sup>2</sup> licate point of appropriation
and	I place of use, if possible. Each all square represents 10 acres.  6. The means of withdrawing such water from the ground and the loca-
<b></b> -	tion of each well or other means of withdrawalpump
7.	or commenced for combination of the compared for the world world or content with
	drawal of groundwater September, 1956
8.	The depth of water table
٠.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
<b>1</b> 0.	The estimated amount of groundwater withdrawn each year35,000,000 gallons
	The log of formations encountered in the drilling of each well if available no log 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 Oto Throwher
	Signature of Owner The Date December 31, 1963
	numheraudetof

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

 $\label{eq:please answer} \textbf{Please answer all questions.} \ \ \textbf{If not applicable, so state, otherwise the form will be returned.}$ 

RECORDER'S OFFICE, Madison County, Montana. 3/ 3 o'clock\_ peare County Record Ву **○**自用作用言可

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GW 2	<u>.</u>							
File N	ICATE JULIAN TO		1966 Adminis	ARB		Sc. R.		
DUPL	ICATE W	CONSE	RANGOIS		Cou	nty <u>Ma</u>	lison	**********
	ENT TATE W	VATER OF G	1966	STATE TRATOR	OF MON		CODE	
processor.	ClayTop of Ground	DEC 6	ADMINISTRA	FFICE OF	STATE E	NGINEER	CODE	
- 5	(Elev. above sea level	سرسد سرسد شر	Notice	of Comp	letion of	Ground	waier	
-10	Gravel But			priation				
- 15	-static water level D	Million	(Under Ch					
70		Dickeri	nnis E					_/
15	Clay		•			_	1.1	•
-30 -35		Driller.00	nald.C.Jon	.e.S	Addre	s.Bazem	any Mar	rtona
=3.8	Sand + Fine Grupe	Date of N	otice of Appr	opriation o	of Groundy	water		•••••
-44-	Sand	Date well	startedN.c.	.15.1966	Date	Completed.	Neu 22	966
_50	Sandy Clay		rell Orillad	•				
-35		(dug, di	riven, bored		(Chur	ı, drill, rot		J. J. A
		drilled	}		other			
-65	e in a	Water Us	e: Domestic   Industrial		nicipal □ ainage □	Stock Other	☐ Irr ☑ Public	igation 🗌
סר	Sand + Gravel bound in Clay	Tndic	ate on the di	_	<b>0</b> –			different
-25		strata me	t with in dri	lling, such	as soil, cla	ıy, shale, g	ravel, rocl	c or sand,
-84-	Sand + Fine Gravel		depth at whi ring strata ai					
	-Bottom of well		Stee and	·				
	collemat well	Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)	Pi Kind	From	S To
		Hole	15" O.D.	32 6 bara		Size	(Feet)	(Feet)
_		Gin.	A GIN	Graind	84'	_	_	-
-			17#					
-								
<u> </u>	N	Stati	c Water Lev	el for non-	flowing W	ell 15		feet.
		<b>-</b> i						
		İ	-in Pressure					S. 1988
		I .	ping Water I					
	W	Discl	harge in gal,	per min. o	flowing v	rell	•	
_		How	Tested Pu	mp	Lengt	h of Test	ihr.	
_		Ram	arks: (Grave	l nacking	cementing	nackers t	une of shii	itoff loca-
-			tion of	place of u	se of groun	idwater if :	not at well	l, and any
-		_}		imilar per		. 1 1. 1.		11.6
-	Std 1/4 Sec. 3.3. T.55. R.	<i>i.</i> )	acres in	rigated, if	used for i	rrigation) .		
	Indicate location of well a		***************************************			·····	·····	
<b> </b>	place of use, if possible. Ea	ach			••••••			
	small square represents 10 acr	Ca.						
	Show exact depth of bottom.				••••••	17		
					Drille	's License	Number	**,***
					,0	maldo	Ine -	
					Driller	's Signatu	e e	•••••

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

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

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

G(	Approved Stock Form—State Publisi	ning Co., Helena, Montana—42234
File No	· ·	55 RIW
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	JAN 3 1064
Decla	ration of Vested Groundwater l (Under Chapter 237, Montana Session Laws, 1961)	Rights Engineer
1. Note of Ap  (Name of Ap  County of Management of Appropriated groundware)	propriator) (Address)	(Town) to January 1, 1962, as follows:
м	9 The hanaficial use on which the claim	a is based Barn
	2. The beneficial use on which the claim	catele
	3. Date or approximate date of earlies ous the use has been.	t beneficial use: and how continu-
W	4. The amount of groundwater claim per minute) 40 gal	ed (in miner's inches or gallons
s	5. If used for irrigation, give the acre to which water has been applied	
11/4 Sec 33 T5 S R/		
Indicate point of appropriation and place of use, if possible. Example square represents 10 acr	ach	ter from the ground and the loca-
7. The date of commenceme drawal of groundwater	nt and completion of the construction of the well,	wells, or other works for with-
8. The depth of water table	2 fact	
	lable, the type, size and depth of each well or the g	eneral specifications of any other
10. The estimated amount of	groundwater withdrawn each year 600,00	ogal, ser year
	ountered in the drilling of each well if available	· · · · · · · · · · · · · · · · · · ·
***************************************		***************************************
	a similar nature as may be useful in carrying out of any county record	- •
······		***************************************
	Signature of Owner	Bob Doggins Dec 30
Three copies to be filed by the o	owner with the County Clerk and Recorder of the cou	

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

RECORDER'S OFFICE, Madison County, Montana. o'clock 4. County Recorder

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	· · · · · · · · · · · · · · · · · · ·
6	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T 55 R W
DUPLICATE	County
ADMINISTR	ATOR OF GROUNDWATER CODE JAN 3 1964
	Vested Groundwater Rights ENGINEER er 287, Montana Session Laws, 1961)
1 Dagus Werefords (Name of Appropriator) Country of March 1988	(Address) (Town)  State of Montana laws in effect prior to January 1, 1962, as follows:
N 2.	The beneficial use on which the claim is based
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
W	Continuos Oso
4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 34 gal per Manute
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
NE 1/4 Sec 33 T. 53 R. IW	
Indicate point of appropriation	The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
7. The date of commencement and complet drawal of groundwater	
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8. The depth of water table 2	
9. So far as it may be available, the type, works for the withdrawal of groundwater.	size and depth of each well or the general specifications of any other
10. The estimated amount of groundwater wi	ithdrawn each year 100 000 gol
11. The log of formations encountered in the	drilling of each well if available
12. Such other information of a similar natureference to book and page of any county	re as may be useful in carrying out the policy of this act, including
	Signature of Owner Bob Noggin
	Date Sex 30

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.

Soggin Hoghed Due

RECORDER'S OFFICE, 1 Madison County, Montana.

Filed Me, 31 1963

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well Sounty Recorder

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File	No

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF ALGUNDWATER CODE OFFICE OF STATE ENGINEER

County Madison DECELLE DEC 3 6 1963

## Declaration of Vested Groundwater Rights ATE ENGINEER

4. The amount of groundwater claimed (in miner's inches or gallon per minute). 400 gal per minute: as per pump mamifacturers, specifications.  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo Englis Remested Lot, in Englis and owned by appropriator named above.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal electric pump.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  8. The depth of water table. probably about 4 feet. Pepth of well is 46 feet.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater withdrawn each year. I am not capable of estimating this.  1. The log of formations encountered in the drilling of each well if available. none available.		(Name of Approp	ristor)	(Address)	(Town)
2. The beneficial use on which the claim is based. Howevel and Irrigation of laws and flowers.  3. Date of approximate date of earliest beneficial use; and how continuous the use has been. 1949 until city water was connected for house use.  4. The amount of groundwater claimed (in miner's inches or gallon per minute). 400. gal per minute . as per pump manufaythers. specifications.  5. If used for irrigation give the acreage and description of the land to which water has been applied and name of the owner thereometric the water represents 101 kines.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. electric pump.  7. The date of commencement and completion of the construction of the well, wells or other works for with drawal of groundwater. For 7.1949.  8. The depth of vater table. probably about 4 feet. Depth of well is 46 feet.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater withdrawn each year. I am not capable of estimating this works for the withdrawal of groundwater withdrawn each year. I am not capable of estimating this.  1. The log of formations encountered in the drilling of each well if available. none available.	Count			State of Kontana	
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Winnefood a feffer

RECORDER'S OFFICE, Madison County, Montana.

Filed Cler ( ) 1963

County Recorder

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1 Winifred C. Jeffers (Name of Appropria	tor)	, of(Address)	Town)
			•
		State of Montena	·····
have appropriated groundwater acc	cording to the M	State of Hontena	to January 1, 1962, as follows:
have appropriated groundwater acc			to January 1, 1962, as follows:
	2. The be	neficial use on which the cla	im is basedhouseholdand
	2. The be	neficial use on which the cla	im is basedhousehold and
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N N	<ol> <li>The beautiful.</li> <li>Date on</li> </ol>	neficial use on which the cla gation of garden and approximate date of earlie	to January 1, 1962, as follows: im is based household and lawn. Is beneficial use; and how continues or over.
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Indicate point of appropriation and place of use, if possible. Each simil square, represents 10 seres.

6.	The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	Lot 18 block 1 O.T. of Ennis- elect pump used.

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.

Wenford C. Jef 1074 1. 经营业

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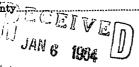
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DUPLICATE

Madison

STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

nonard	l E. Neville Sr.	of Ennis,
	(Name of Appropriat	tor) (Address) (Town)
cunty of	Madison	State of Hontana
ave approp	riated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows:
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	, , , , , , , , , , , , , , , , , , ,	2. The beneficial use on which the claim is based
		lawn and irrigation
		3. Date or approximate date of earliest beneficial use; and how continu
		ous the use has been 1947 Continuous use since
		ous the use has been 2.1
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		4. The amount of groundwater claimed (in miner's inches or gallons
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licate point	of appropriation	***************************************
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		tion of each well or other means of withdrawal electric pump
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drawal of	groundwater 194	completion of the construction of the well, wells, or other works for with
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

29014 DonaldE Nevelle F.

County Recorded

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File No...

T. 5S. R. IW. M.P.M.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STAIL ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

<b>3</b>	
	Date of Appropriation of Groundwater November 10, 1963.
	Owner Paul W. Tillinger, Jr. Address Ennis, Montana
	Contractor (if any) self
	Address of Contractor
	Date Started 11/1/63 Date Completed 11/10/63
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable.dug.drain.from Swise; into NE
	SEt of Section 33, T. 58, R. IW, M.P.M. to deve
	the underground water and make available for
	stock water. Drain boxed with lumber.
XXXX	
x x x x	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
sec Sec.33. T58 RW ate point of appropriation	tent estimate approximate lengths of periods of use
place of use, if possible.	
er State of the State of the State of the	least 50 miners inches, S.W. per second of
	5ime.
	Signature of Owner Saul W. Tillinger fr.
	DateDecember 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.

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

RECORDER'S OFFICE, as Madison County, Montana.

•		
org _	Approved Stock Form-State Publishing	
No. 0	•	58 R IW, M.P.M.
PLICATE		mtyMadison
AD:	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVED DEC 30 1963
•	on of Vested Groundwater Right Chapter 237, Montana Session Laws, 1961)	ghts STAIL ENGINEER
now w Millingon J	of Ennis	
(Name of Appropr	coording to the Montana laws in effect prior to	(Town)
3 3 xx x x x x x x x x x x x x x x x x	-l a a to D M _ artging ire	ceneficial use; and how continu- nuously since.  (in miner's inches or gallons  s. s.m. per second of  T. Sand 68. Range
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Date...December 23, 1963.....

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

8 W 

Madison County, Montana.

Filed Acc 26

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Continued:

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seepage percolation and drainage from soil and accumulating in Moore's Creek, subject to decreed rights on said stream.

Lighter (M. 1944) Signal Tagaign (S. 1974)

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ABLULLING OFFICE, 13

Madison County, Montana.

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