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THE PROPERTY AND RESIDENCE THE MARKET

GW4	Approved Stock Form-State P	rublishing Co., Helena, Montana 22234
File No. BOARD CONSERVATION BOARD		T 10 R 26
		County Musselshell
JAN	STATE OF MONTANA	
Bille	RATOR OF GROUNDWATER CO	DE
	JE OF STATE ENGINEER	
parlinton	Vactor Groundwate	. Diehte
	Vested Groundwate	
(Under Chapt	er 237, Montana Session Laws, 19	
	7	
Regina Dybvik (Name of Appropriator)	of (Address)	Roundup,
	State of Montan	
have appropriated groundwater according	to the Montana laws in effect pr	ior to January 1, 1962, as follows:
N		
	2. The beneficial use on which the	claim is based stock water.
	•	
THE SECOND SECON	3. Date or approximate date of ear	rliest beneficial use; and how continu
		4.7
	4. The amount of groundwater cl	laimed (in miner's inches or gallon
		x minute

	5. If used for irrigation, give the	acreage and description of the lands
*	to which water has been appl	ied and name of the owner thereof
IR 4 Sec. 14 T. 10 R. 26		
Indicate point of appropriation		
and place of use, if possible. Each	C Mha massa of mithduswing mah	water from the ground and the loca-
small square represents 10 acres.		of withdrawal Pump and gas
	engine	
	unanteriore de la company de l	
7. The date of commencement and comple	tion of the construction of the w	ell, wells, or other works for with
drawal of groundwater 1911		
8. The depth of water table 9 feet		
So far as it may be available, the type, works for the withdrawal of groundwater	size and depth of each well or the	he general specifications of any other
well. Water is withdrawn three	ough 1 1/4 inch pipe by pur	p operated by gas engine

10. The estimated amount of groundwater w	ithdrawn each year. 100,00	U gallons
11. The log of formations encountered in the	drilling of each well if available	Not available
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
12. Such other information of a similar natu	ire as may be useful in carrying	out the policy of this act, including
reference to book and page of any county		

		REGINA DYBVIK
	By: Signature of Owner.	
	Less	ee and Agent of Appropriator

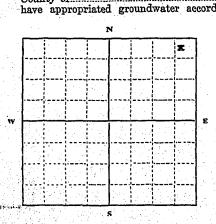
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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.

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COUNTY RECORDER The design of the first state of the Carrie Gracks Inc. Problem Books (1988) CONTRACTOR OF CROCKING SEE Company atate to surgo ARRESTON SO ELLER G. whaterproperty to accura The state of the s Party of Grand Line · 经营营 20.2000



8. The depth of water table.....

			1	N.						
]		x]	2.	The beneficial use on which the claim is basedstock water
							-		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1925
_		_					<u> </u>	E		
							-		4.	The amount of groundwater claimed (in miner's inches or gallons per minute). 9 gal, per min.
				s					5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof none
æ 1/4	Na.	Sec.	16	T. I	Q F	22	6.			
ndicat nd pl nall	ace o	f us	e, if	possi	ble.	Eac	h		6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. pump and cylinder
erit er Statistisk								_		on of the construction of the well, wells, or other works for with

80 feet deep 5 inch casing works for the withdrawal of groundwater..... 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...

IO feet

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other

Signature of Owner danson Delado Date Dec 20, 196

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. 17730

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				4.	The amount of groun	dwater cl	aimed (in n	niner's inches or g	gallons
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STATE OF MONTANA.

MUSSELSHELL CCUNTY.

FILED THIS 20

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COUNTY RECORDER

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DEPUTY STATE ENDINEER Court of the Court

G	-Helens	Independent	Record	
File	No	***************	A	
DITTE	LICATE			

T 10 R 26	10
County Musselshell	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

DECEMBO

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.

168997 B. H. MATZKE
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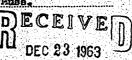
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Approved Stock Form—State Publishing Co., Helena, Montana—38496 File No.... DUPLICATE County Muses.

STATE OF MONTANA

COUNTY Muses.

DECEIVE



	RATOR OF GROUNDWATER CODE DEC 23 1963
Notice of Completi	STATE ENGINEER on of Groundwater Appropriation Without Well
(Under Cha	pter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwaternatural flow, data unknown
	Owner Laurence D. Stanley Address Box 316 Roundup, Mont.
	Contractor (if any) ROME
	Address of Contractor
	Date Started. Date Completed.
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable surface flow
B.	
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
s NS 1/ NE Sec. 21. TIO. R. 26	estimate approximate lengths of periods of use 8.gals per min.
Indicate point of appropriation	approx.
and place of use, if possible.	Stock use, approx. 8 months of the year.
	Signature of Owner Lawrey Startly
	Date De \$4,1983
his form to be prepared by contractor	하면 하는 것 같습니다. 그는 그는 이 아버리를 하는 것 같은 사람들은 것 같습니다.
hree copies of this notice are to be fill orks are located.	ed with the County Clerk and Recorder of the county in which the
	plicable, so state, otherwise the form will be returned.
riginal to the County Clerk and Recurrent of Mines and Geology and Que	corder; duplicate to the State Engineer; Triplicate to the Montana adrupticate for the Appropriator.

STATE OF MONTANA MUSSELSHELL COUNTY: SE

FILED THIS 22 DAY OF

A.D. 1963

AT 266 OSLOCK 24M

B. H. MATZKE

COUNTY: BECORDER

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No	County musselshell
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	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE JAN 2 1964
ADMII	OFFICE OF STATE ENGINEER Not vested ground was FAI LIBROTIVE Not Crowndwater Appropriation Without Well
Declaration	N of vested ground Without Well
Notice of Completi	on of Groundwater Appropriation Without Well
77.44	Session Laws, 1961)
(Ulide	SDring USF9 STREET
	a contract or a second or a se
	Date of Appropriation of Groundwater
	Contractor (if any)
	Contractor
	Address of Contractor Date Started Dct 19, 196 Date Completed 19-15-6
	obtaining groundwater without a wildowth to
N	Describe means of obtaining groundwater without a well sub-irrigation and other natural processes". Include depth to
	Describe means of obtaining and processes. Include depth as sub-irrigation and other natural processes. Include depth as sub-irrigation and other natural processes. Include depth as sub-irrigation and pedebt as water when applicable.
	14ft of watering depth.
	Spring has been used since 1914 For
	Stockwater Daivi was pully 118
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25	R26 tent estimate approximate lengths of periods of use
Indicate point of appropr	RA 6 tent estimate approximate length of tent estimate approximate length of delicals free. Mi
and place of use, if possib	eiation Spring ruiss le. Water table ground Level
	500,000 Pallows per year used
그리는 아니라 집에 가지하다 꾸 만든 사람들이 되었다. 그	Signature of Owner Dennit Duffith Date 12-30-63
	I so with the surface

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.

ETATE OF MONTANA BEAUTY OF MUSSELSHELL COUNTY BEAUTY OF A DISPOSITION OF A

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Form No. 18 8-60		т. / о	r. 26	
			IUSSELSHEL	
	MONTANA BUREAU OF MI Butte, Mon	NES AND GEOLOGY tana	DECEIVE M SEP 21 1961	
	Water Well	Log	STATE ENGINE	ER
	Owner KENNETH GRI		• ,	
×	Driller JOE KOMB			
	Date Started 9-7-61 Location: Sec. 26 T.			
Type of well	DRILLED Equ			
		Stock 🔀	<u>-</u>	r)
	strial Drainage		·	
	ft. to 5% ft. Ty	•		 .
	ft. toft. Ty			
	ft. toft. Ty			
Perforated or so	reened: Ft. // to ft.	23 . Ft.	50 to ft. 6%	
Type of screen o	r perforations / INCH	HOLES		·
	el, for non-flowing well:			eet.
Shut-in pressure	e, for flowing well:	lb./sq. in	on: (date)	
Pumping water le	velfeet_at	3/2 gal	. per min.	
How tested:	BAILER	······································		
Length of test	<u> </u>			· .
Remarks: (Grave shu	l packing, cementing, pact-off)	kers, type of s	hut-off, depth of	
		· · · · · · · · · · · · · · · · · · ·		
	(over)			

	0 0 26
Form No. 18 8-60	T. /o R. 26.
	County MUSISELSHELL
	MONTANA BUREAU OF MINES AND GEOLOGY DECEIVED Sutte, Montana
	Water Well Log STATE ENGINEER
	Owner KFNNETH GRIFFITH Address ROUNDUD MONT
X	Driller JOE KUMBOL Address ROUNDUP MONT
	Date Started 9-7-61 Date Completed 9-7-61
	Location: Sec. 26 T. 10 R. 26 1 sec. N.W.
Type, of well:	DRILLEO Equipment used CHORN Oug, driven, bored, or drilled) (Churn, drill, rotary, other)
	mestic Municipal Stock Irrigation
Indu	strial Drainage Other
Casing: 0	ft. to 68 ft. Type 206. GAL-W Size 6
Casing:	ft. to ft. Type Size
Santa Carala Cara Cara Cara Cara Cara Cara C	ft. to ft. Type Size
	creened: Ft. // to ft. 23. Ft. 50 to ft. 68
the first of the first state of the first of	or perforations / /NCH HILES
Shut_in pressure	vel, for non-flowing well: // feet. e, for flowing well: lb./sq. in. on: (date)
Pumping water 1.	
How tested:	BAILER
Tength of test_	I HR
Remarks: (Grave sh	el packing, cementing, packers, type of shut-off, depth of ut-off)
	(over)

483.号

Log of Well

Depth, From	feet	Description of Material Drilled
0	16	SANOY CLAY
16	20	GRAVEL
20	68	SANOY CLAY GRAVEL JANOY SHALE
Section 1995 For Section 5		
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		andre de partir de la companya de l La companya de la co
		SSINI VIEW SSINI
		STATE OF MONTA MUSSERSHELL CO HILEROPHIS AT B. H. MAI CO MAI C
		P HIS LINE MODEL
		MAD L CONTAL CON
· · · · · · · · · · · · · · · · · · ·		64982 ANA, SECUNTRY SECUNTRY PERSONNELSCER
		DAY OF MARPHERY
		DA D
		The Popular
		\$

	office of state engineer wher Right LIVUINEE of vested Ground water Right LIVUINEE
	Chapter 237 Montana Session Laws, 1961)
V	Date of Appropriation of Groundwater Owner Land Lifetheddress Land Mont. Contractor (if any) Address of Contractor Nilutal Spring - has Flowed Confidences Date Started Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Matter Spring in Cush Lad Under Takel Ground Level Spring Flows 2031, per Nical Used For Stockwater
Sec. 2 T. DR 2. Indicate point of appropriation and place of use, if possible.	

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

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.

GW3	W € 26
File No	T /0 R 26
DUPLICATE	County Musselshell
	STATE OF MONTANA
	ISTRATOR OF GROUNDWATER CODE JAN 2 1364
Declaration	office of state engineer of vested Groundwater Rights ENGINEER
	of Groundwater Appropriation Without Well
19 : 19 : 10 : 10 : 10 : 10 : 10 : 10 :	는 <u>이 사이 시간 현실 사람이 되었다. 생각 등록</u> 하는 사람들은 사람들은 사람들은 사람들이 되었다.
(Under	Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater
는 기계를 하는 것이다. 일시 기념을 하는 것이 되었다.	Owner Kennich Shiffitheoress Roundys Mont,
	Contractor (if any) HONE
	Address of Contractor Shing has duais been Flowing Date Started 1914 Date Completed
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable natural spling in.
	Spring Flows Naturally the year around
w and a second	Spring Flow is Approx 100 gallons per Min,
	used For Stockwater
	Continuous USE. Quantity of water developed and used with explanation of meth-
8	od used to measure or estimate such amount. If use is intermit-
SE _{1/4 Sec. 26 T} 10 R 26	etent estimate approximate lengths of periods of use . CONTINUAUS
Indicate point of appropriation and place of use, if possible.	user
	This a big spring and the unter Flows
	down Wiffow Creek
	3,000,000 used each year approximalely
	Signature of Owner Tenneth Miffield
	Date 12-06-63
This form to be prepared by con	tractor (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.

STATE OF MONTANA:

MUSSELSHELL COUNTY

FILED THIS 30 DAVOR

A D 10 3

AT 2 5 7 O'CLOCK / M

B. HE MATZKE

COUNTY RECORDER

DEPUTY

4-Helena Independent Reco	rd .		N E.
ile No			T 10 R 26
UPLICATE			County Musselshell
	ST	TATE OF MONTANA	
	ADMINISTRA!	FOR OF GROUNDWATER CODE	DECEIVE
	OFFIC	E OF STATE ENGINEER	MOV 26 1063
	Declaration of	Vested Groundwater Righ	ite
		237, Montana Session Laws, 1961	CIAII INGILIA
Arnold Alt		, of	Roundup
(Name of A	appropriator)	(Address)	(Town)
County of Musse	undwater accordin	State of Honts g to the Montana laws in effect	ina prior to January 1, 1962, as fol
lows:			
N		The heneficial use on which the	claim is hased
		The beneficial use on which the livestock	Ciaini is based
	3.	Date or approximate date of earli	est beneficial use; and how con
		tinuous the use has been Oct	ober, 1960
			Coultinous ass
			3 /- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	4.	The amount of groundwater claim per minute) & gallons pe	ied (in miner's inches or gallor e r minute
		per minute)	**************************************
		If used for irridation give the	agreed and description of th
5		If used for irrigation, give the lands to which water has been a	acreage and description of the owner
		thereof	
NW 1/4 5W Sec. 29 T.10	All Assets to the Control of the Con		
Indicate point of appropand	riation ossible. 6.	The means of withdrawing such	water from the ground and th
Each small square represe		location of each well or other me	ans of withdrawal
acres.		Cylinder	
7. The date of commence	ement and complet	ion of the construction of the well	, wells, or other works for with
drawal of groundwate		1960 six days drilling	
3. The depth of water ta			
3. The depth of water ta	ble		
. So far as it may be av	ailable, the type, si	ze and depth of each well or the dwater 8 inch hole, 315	e general specifications of an
		dwater U Lists 1999 929	

	•	ara 200	
		vithdrawn each year 250,000	
The log of formations	encountered in the	drilling of each well if available .	not available
l. The log of formations			

2. Such other information	n of a similar natu	re as may be useful in carrying ou	t the policy of this act, includin

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

Date November 22, 1963

The state of the s of Approvations) HALL TAX THE GOOD SOUND IN MINISTERING White Comment Monte Monte and Long Long THE THE WILLIAM OF THE STRUCK OF THE STRUCK CADE CHARLE STATE BUTTON STATES Bosse of residence in the day on the Bosse of the Bosse The design of the second of the second secon ONE CHESTON SESTIONS OF THE PAY ACT TO SAME (22,415,42.) ## BOND - 12-

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STATE OF MONTANA, MUSSELSHELL COUNTY. FILED THIS 22 是有一种的 医二种 医二种 STATE OF SALE STATES - Andreader the continuous but artical all and artical all and instructive day bear it is enter on to one the continuous selections.

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G	-Helena I	ndependent	Record		•	F 10 N R 26
File	No		******			r 10 ' R 26
DU	PLICATE					County Misselshell
	esta se Tanta de Al carte Tanta de Tanta de Tant		A	DMINISTRA	TATE OF MONTANA TOR OF GROUNDWATER CODE E OF STATE ENGINEER	DECEIVED NOV 26 1963
					Vested Groundwater Rights 237, Montana Session Laws, 1961)	
•		b forma	ATE			Roundup
-1		(Name	of Appro	priator)	of (Address) State of Montan	(Town)
	County o	f	groundy	vater accordin	State of Montana State	ior to January 1, 1962, as fol-
	lows:		3			, , , , , , , , , , , , , , , , , , ,
ſ		N		2.	The beneficial use on which the cla	aim is based
ŀ			+++	ą	Date or approximate date of earliest	
f				J.	tinuous the use has been Septem	ber, 1953
 						ontinuous use
w -	i i i			E	**************************************	
				4.	The amount of groundwater claimed per minute) la gallons pe	r minute
				5.	If used for irrigation, give the aclands to which water has been app	and the fight of the first property
		8				
					thereof	
ar Ea	dicate poi id place o ach small s res.	of use, i	f possible	e. 6.	The means of withdrawing such was location of each well or other mean Cylinder pump	s of withdrawal
	and the second					
7.					tion of the construction of the well, we make the construction of the well, we can be a seen as a second to the construction of the well, we can be seen as a second to the construction of the well, we can be seen as a second to the construction of the well, we can be seen as a second to the construction of the well, we can be seen as a second to the construction of the well, we can be seen as a second to the well, we can be seen as a second to the well, we can be seen as a second to the well, we can be seen as a second to the well, we can be seen as a second to the well, we can be seen as a second to the well, we can be seen as a second to the well, we can be seen as a second to the well, we can be seen as a second to the well, we can be seen as a second to the well, we can be seen as a second to the well, we can be seen as a second to the well as a second t	
8.					y-five feet from top	
	_					
•	other wo	rks for th	e withdr	awal of grour	ize and depth of each well or the indwater 6 inch hole, 130 f	et desp, cased to bottom
				**********************		********************************
		***************************************				***************************************
10.	The estin	nated am	ount of s	roundwater v	withdrawn each year 474,500 ga	Llons
11.	The log o		ons encou	intered in the	drilling of each well if available!	
	***************************************		***************************************			
12.	Such oth	er inform to book	ation of a and page	a similar natu of any count	re as may be useful in carrying out t	he policy of this act, including
	****************	**************				***************************************
					Signature of Owner	inold alt
						November 22, 1963
					Date	

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

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 7519

STATÉ OF MONTA MUSSELSHELL CO				
FILED THIS	2-Z DAY (3		
T 4,260	CLOCK M	5		
B. H. M	atzke N pyrecorde r			
	OPPOTE CONTROL OF THE PROPERTY			

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Form No. 18 8-60			T	10	R	26
					"	reel
	MONTANA	BUREAU OF MO		OLOGY		CEIVED)
		Water Well	Log			
	Driller	L. Fing ed_10-1	13-6/_D	ddress	Saus mplete	E ENGINEER Les, Wys. Les, Mon 1 10-19-61 Du Su
Type of well	ug, driven, bored, o	Equ	uipment use	d(Churn, dri	(Lusar)
Water use: Don	 	Municipal			·	
Indus	strial	Drainage	Other	Far !	cil 11	un Arilla
Casing:/			_			
Casing:	ft. to	ft. Ty	/pe		Size	
Casing:	ft. to	ft. Ty	/pe		Size	
Perforated or so	reened: Ft.	<u>275</u> to ft.	3/5.	Ft	to	ft
Type of screen	or perforation	ons <u>Not-</u>				
Static water lev	vel, for non-	flowing well:	295			feet
Shut-in pressure	e, for flowin	g well:	lb./s	q, in.	on:	(dute)
Pumping water le	evel Zah	feet at	4112	gal.	ner m	in.
How tested:	baling				_	-
Length of test	. /	····				
Remarks: (Grave		ementing, pac	kers, type	of sh	ut-off	, depth of

(over)

Log of Well

Depth,	feet	
From	То	Description of Material Drilled
		Clasart Shale
P	210	Claggett Shale Claggett Phale Sondy Phale E agle Dance Don- 40 gal. Ju. Min Shale
210	302	Sondy Shale
302	314	Eagle Daniel Don- 40 gal. pu. min
314	3/5	Shale
		·
		COUNT COUNT
	-	ANA COUNTY. OCCLOCK ATIZKI OVCLOCK OVC
		
		DAY OF DAY OF

Approved Stock Form—State Publishing Co., Helena, Montana—42199

T. I.O.N., R. 2.6. E.

DUPLICATE

County Muscels Let

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEGEIVED JAN 7 1964

Notice of Completion of Groundwater Appropriation NGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1931
	Owner P. S. Re placy Address Boy) 96 Rounder
	Address Day I William
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
	Describe means of obtaining groundwater without a well "as by
	sub-irrigation and other natural processes". Include depth to
	water when applicable Ilouing Spring
	는 사람들이 있다면 보고 있는 것이 되고 있는 것이 하면 함께 되고 함께 되었다.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
E .CEV 31 -10 -31	estimate approximate lengths of periods of use frame tilly
E 45E/sec] T/O R26	unknown, spring flows
Indicate point of appropriation and place of use, if possible.	genround
하철보는 관계 1학 기가 있다.	- Ol
	500/000 gallars asel
	000,00
	Signature of Owner & Ruslang
	Date Dec. 28, 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: IS MUSSELSHELL COUNTY! DAY OF

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File No County DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE STAIL LINGINGER OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Owner Frank V. Oset Address Roundup, Montana Contractor (if any) ... Address of Contractor Date Completed...**1**..... **1927**. Date Started..... Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to spring , boxed out , box water when applicable...... is 4ft. by 8ft. with 10 ft. over flow pipe. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent per minute. measured by bailing. SW 14 NW Sec 32 T10 R26 144000 gal. used For about 7 months. Indicate point of appropriation and place of use, if possible. Signature of Owner. December 31, 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.

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STATE OF MONTANA

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COUNTY PECOPDERS

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File NoDUPLICATE	ADMIN	STATE OF MONT		Massabata JAN 2	= 4€ [1964
Dе	ectaration ?	of uested Gr	oundwater ,	R. SUITSL LIN	uIN
Notice	e of Comple	etion of Groun Without We		ropriation	
	.(Under (Chapter 237 Montana S			
		Date of Appropriati	on of Groundwater	1914	
			1. Driffichares	(oundapt)	11 on
		Contractor (if any) Address of Contract Aways Date Started		Najuvoll Spr.	ing
	3N	Describe means of sub-irrigation and water when applica	obtaining groundwat other natural processing the matural processing the ground	er without a well 'sses''. Include der	as by
		E spring Flo	ius 30 Zo x stocku	L. Per. M	ist.
		used to measure or	eveloped and used w estimate such amou	nt. If use is intern	aitten
	/D T. 26R of appropriation	use since	te lengths of periods	of use CONICNA	, ou
and place of us					
		11000,000 9			

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

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169513				
			G .	
STATE OF MONTANA, MUSSELSHELL COUNTY, FILED THIS 30 DAY OF AD 1963 AT /2 / 4/6 OCLOCK / M. B. H. MATZKE				
2.00 DEPUTY	2	CONTRACTOR AND	The state of the s	
MANATOR CONTROL OF THE STATE OF	The second secon	2011 11 10 10 10 10 10 10 10 10 10 10 10		
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		Acceptance of the control of the con	\$	
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OW.	Tanan j	Approved Stock Form—State Publi	shing Co., Helena, Montana—42199
File No			T. 10 R & D
DUPLICATE			County Musselshell
and the second s		STATE OF MONTANA	FIVED
기 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		INISTRATOR OF GROUNDWATER C	
62h	her/arettion	OFFICE OF STATE ENGINEER	ter Rightsaic CIVUINEER
Not	ice of Com	oletion of Groundwater Without Well	Appropriation
		without well	
	(Unde	r Chapter 237 Montana Session Laws,	1961)
		Date of Appropriation of Ground	water /9/14
		Owner Newneth Stuffed	Ladress Rounlup mont.
		Contractor (if any)	
en de la companya de			
	501	Address of Contractor	12 de L
		Date Started S-10-6	ate Completed 11-15-6
	N	Describe means of obtaining gro	undwater without a well "as by
		sub-irrigation and other natura	Wal Spling die
		loun approxim	othy 10ft below
		1	ally 10 ft below. To store more water
		g our surface	is 2012/mile was
(*			
		5 pring FLows 15	fullows per mille
		Quantity of water developed and	사람은 걸었다는 그는 그리는 얼마나 되나 되었다.
		used to measure or estimate suc	h amount. If use is intermittent
	.	estimate approximate lengths of	periods of use Lantinuous use
SW 1/4 8	Se 33 T/OR	Wed since 1910	1- Spring dug out
	int of appropriati f use, if possible.	on '	1 19boto store
PACO (7)			
		More water	
		500,000 gals used	Cach year
		Signature of Owner	al-Luffith
		Date	12-30-63

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

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

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

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.



#695**14** STATE OF MONTANA.

MUSSELSHELL COUNTY.

FILED THIS 30 DAY OF

AT 2 4 8 OCLOCK 2 M

B. H. MATZKE

COUNTY RECORDER

COUNTY RECORDER

COUNTY RECORDER

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GW 2	STATE WATER CONSE	RVATION BOARD	Approved Stock For	rm-State Publishing Co., Helena, Mor	ıtanı 42329 3
File No	STATE WATER SOLD	1055		T 10 N R 2	6 3L
DUPLICATE	N	heberniett		County MUSS	4
15.000 N	BEOG.	Marine Committee Com Committee Committee		OF MONTANA	
Top of G	Co. h. e e e e e e e e e e e e e e e e e e	4		OF GROUNDWATER CO F STATE ENGINEER)DE .
(Elevando	ove sea levelAPP 357	29 Notic	e of Comp	letion of Ground	dwater
25 SAND	BRAVEL		ppropriation	by Means of V	Vell
The second of th	SHALE			FTER JANUARY 1, 1962	
GO SHAL	E			, Montana Session Laws, 1	
LS SAND	ROCK			FFIATHESS ROUNI	
87 HARO	SHALE ROCK_	Driller. JOE	KOMBOL	Address ROUND	P, MONT
LAN CANNY	CHALE	Date of Notice	of appropriation	of groundwater	NE
III DARI	SHALE SE	RDate well starte	d 5-14-65	Date completed 6	-30-65
115 COAL	- 12 01 MY 16.	Mype of well	DRILLED	Equipment used (Churn drill, rotary or	HURN
130 GRA	SUNIE	(Dug, Driven, Water use:	bored or drilled) Domestic □ M	(Churn drill, rotary or unicipal [Stock S	other) Irrigation
FEET BLOOM	E SHALE Y SANO		Industrial 🔲 D	rainage Other	
180 SANV	SHALE	met with in dri	lling, such as soil,	haracter and thickness of the clay, shale, gravel, rock of	r sand, etc. Show
IRE SANI)			ed, thickness and character ter rises in the well.	r of water-bearing
190 SAN	DYSHALE	Size of Drilled	Size and From Weight (Feet)	To PERFO	PRATIONS
	OROCK	Hole!	pt Casing	Kind X	From To Feet) (Feet)
Des JAI	SANO	12	" 16 11 119	300 /5"SLITS 1	
DIS SAN	DY SHALE	8 HAVEY	CASING	18 4 PER AT. 2	65 280
230 SAN		0 175	COINE		
243 SHA	LE				
252 SAN	b		N	Static Water Level for	non-flowing well
265 3HA	WATER				5-8 feet.
280 JAW	D) WATER			Shut-in Pressure for Flowin Pumping Water Level	I .
286 HARD	DARK SHAL	E _w	E	at 2 gal per	
294 COA	L		 	Discharge in gal. per min.	of flowing well
300 SHA	LE			How TestedBALLE	R
PAT	TAM			Length of Test 2 H.f.	
- Do 1	i u M	· · · · · · · · · · · · · · · · · · ·	S	Remarks: (Gravel packing,	cementing, pack-
		MH/3 E Sec 3		cas fixe 3E	
		place of use, if small square	possible. Each represents 40	BOTTOM - 8" C	45/4G
		acres.		DROVE IN TO S	
 - 	•			(Continue	
-		USE-If used	for irrigation, ind	ustrial, drainage or other	. Explain, state
		tion).	acres and location	on or other data (i.e.: Lot,	Block and Addi-
-		***************************************		***************************************	
Show exac	t depth of bottom.	4400 84441	**************************************	***************************************	
				00	
	ed by driller, and three con der in the county in which			Driller's License Numb	oer
retained by driller.				m 90	mlal
Please answer all ques returned.	tions. If not applicable,	so state, otherwise	the form will be	Briller's Signature	

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GW+	-24
File No	Approved Stock Form—State Publishing Co., Helena, Montani—42234
DUPLICATE	Count Muselskell
STATE ADMINISTRATOR	OF MONTANA OF GROUNDWATER CODE STATE ENGINEER DECEIVE JAN 2 1964
Declaration of Ves	ted Groundwater Rights ENGINEER
(Under Chapter 237,	Montana Session Laws, 1961)
1. Kenneth Giffith (Name of Appropriator)	(Address) + (Town)
have appropriated groundwater according to the	Montana laws in effect prior to January 1, 1962, as follows:
N 2. The	peneficial use on which the claim is based Ltack action of the claim is based Ltack
	or approximate date of earliest beneficial use; and how continu- he use has been. A solution in the continuation of the contin
per n	amount of groundwater claimed (in miner's inches or gallons ninute) I claim this well has
5. If us to w	ed for irrigation, give the acreage and description of the lands hich water has been applied and name of the owner thereof
Indicate point of appropriation	means of withdrawing such water from the ground and the loca-
tion	of each well or other means of withdrawal Water speed
drawal of groundwater.	the construction of the well, wells, or other works for with-
8. The depth of water table water ha	ie wieden 18 ft of grand
	d depth of each yell or the general specifications of any other
perfected 90 ft	up from bottom
fear T	any fix
10. The estimated amount of groundwater withdraw	a each year 300,000 gal few year.
11. The log of formations encountered in the drilling	of each well if available. The Dreller was
12. Such other information of a similar nature as a reference to book and page of any county record	tay be useful in carrying out the policy of this act, including
	Signature of Owner Terrottle Suffict

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 69 Mines and Geology, and Quadruplicate for the Appropriator.

The state of the s 169519

SEELSHELL COUNTY. SS.

FILED THIS 32 DAY

A D 19 6

AT /21.58 O'CLOCK / M

B. H. MATZKE

COUNTY RECORDER

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A. D. Greek and San Sold steel

₫₩.	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File	T34-10R 26
DUP	CATE
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 2 1964
	Declaration of Vested Groundwater Rights LINGIN EER
	(Under Chapter 237, Montana Session Laws, 1961)
1	Kenneth Griffith of Box 625 Kaundup
4,0-1	(Name of Appropriator) (Address) (Town)
C h	nty of State
_	n t.b)
	2. The beneficial use on which the claim is based. Itack
].	3. Date or approximate date of earliest beneficial use; and how continu-
1.	ous the use has been 1- 1946
w -	E
	4. The amount of groundwater claimed (in miner's inches or gallons,
	per minute) 15 galland few minute
	6-
Ĺ	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
	Sec 34 T 10 R 26 /2 tree of the lower to walling
Ind	te point of appropriation ace of use, if possible. Each
and	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
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-
	Dote Conflèted April 30-1946
8.	he depth of water table eveter raise werkin 18 ft of grand
9.	o far as it may be available, the type, size and depth of each well or the general specifications of any other
	orks for the withdrawal of groundwater 120 feet ale 6 in Carry
10.	he estimated amount of groundwater withdrawn each year 200 aso bew cycare
11.	he log of formations encountered in the drilling of each well if available the drillers
	did not keep a log as this weel. The weel
	was duled by Fred & Carl Eliasses.
12.	uch other information of a similar nature as may be usaful in carrying out the policy of this act, including
	eference to book and page of any county record they that been for enguesty
:	Faul.
	Signature of Owner Finnes Spillit
	Date 12-30-68

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.

169520

THE STATES

STATE OF MONTANA, MUSSELSHELL COUNTY, SEA

FILED THIS 3D DAY

AT /2:59 O'CLOCK M

B. H. MATZHE

COUNTY RECORDER

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MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana WATER WELL LOG Type of well.. .Equipment used (Dug, driven, bored, or drilled) (Churn drill, rotary, other) Stock X Water use: Domestic Irrigation Municipal Industrial Drainage Other:. Casing:. Casing:.... Туре. 90 to 1t. Perforated or Screened: Ft. Type of screen or perforations Static Water level, for non-flowing well: Shut-in pressure, for flowing well:... (date) ...gal. per min. Pumping water level How tested: Length of test Remarks: (Gravel packing, cementing, packers, type of shut-off, dept 2 of aut-off) (over)

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana 1991 WATER WELL LOG Type of well. (Churn drill, rotary, other) Stock X Water use: Domestic Municipal Irrigation Industrial Drainage Other: ft. to 120 ft. Casing:____ft. to____ft. Perforated or Screened: Ft..... Type of screen or perforations Static Water level, for non-flowing well: Shut-in pressure, for flowing well:.... Ib./sq. in. on:... gal. per min... Pumping water level. How tested: Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) (over)

5 K

i. dge

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

Water Well Log

	1	,			
	Owner	NINFTH G	RIFFITH Add	ress ROUNDUP ress ROUNDUP e Completed 9	MONT
	Driller +	Land Kanan	Add	ress	1 A 11 - 70 a .
	Data Start	of home	D-4	GODALON CO	770141
	Date Start	7-11-	61 - Date	e Compreted_7	- 16 - 61
	Location:	SecT.	-10 K. 91	$\frac{1}{4}$ sec.	<u> </u>
		37	, , , ,	0, 2,	
Type of we	11(Dug, defined, Norted)	Ec	uipm t used_	CHUPA	<u> </u>
	(Dug, drifted), Mored	ion-drilled)		(Churh, Arill,/Hot	ary, other)
Water use:	Domestic	Municipal	Stock	Irrigation	
	Industrial				
Casing:	ft. toft. to	ft. 1	ype 7" FAUCE	Size ///	
Casing:	ft. to	ft. I	ype	Size	
Casing:	ft. to	ft. I	ype	Size	
	or screened: Ft				
Type of sc	reen or perforati	ons			
Static wat	er level for nor	-flowing well	icy scie	EEN	feet
SUCCE WAS	or zever, rer non	i-i ion ing weii	·40		
Shut-in pr	essure, for flowi	ng well:	lb./sq.	in, on:	ute)
				•	
Pumping wa	ter level	feet at		gal. per min	
How tested	::		10		
Inneth of	:t	AILFR			
rengen or	cesc	1 MR			
Remarks:	(Gravel packing, shut-off)	cementing, pa	ckers, type o	f shut-off, de	pth of
			,		
		(over)			ert Odkan
		(3,02)			Pratico Bostonio

Log of Well

Depth, From	feet To	Description of Material Drilled
DEEPE	NO	
WELL	FRUM 9	No.P.LOG.
95	110	SHALE
110	140	SANDSTONE
140	150	SHALE
150	155	JANOSTONE
155	175	SHALE
175	180	SANDSTONE
195	195	JHALE
206	206	SANDSTONE
200	413	10 TTALE
		
	<u></u>	
		ATT. TATE SOME SOUND STATES SOU
		H " L THE ES
		10 8 1 1 0 E
		COUNTY IN
		DEPUT

Form No. 18 MONTANA BUREAU OF MINES AND GEOLOGY SEP 13 Butte, Montana STATE ENGINEER Water Well Log Address ROUNDUP, HONT Owner KENNETH GRIFFITH Address Date Started 7 - /- 5/ Date Completed Location: Sec. CHURN BRILLED Type of well Equipment used_ (Churn, drill, rotary, other) (Dug, driven, bored, or drilled) Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other ft. Casing:_ ft. to ft. Size Perforated or screened: Ft._ to ft. SCREEN AND 3 Type of screen or perforations 30 Static water level, for non-flowing well:_ Shut-in pressure, for flowing well: $_{\rm lb./sq.~in.~on:}$ 10 Feet at __gal. per min. Pumping water level How tested: Length of test _ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut_off) (over)

) ~.
Form No. 18	10	26
8_60		26 1033E23HÞ46
	County	DECEIVED
	MONTANA BUREAU OF MINES AND GEOR Butte, Montana	Lock SEP 13 1961
		STATE ENGINEER
	Water Well Log	Dankara Hall
	Owner AFANCIA GRIFFIA	dress
	Driller J 25 70 10 25 Add	dress
×	Owner KENNETH GRIFFITH Add Driller JOE KOMBOL Add Date Started 9-1-61 Date Location: Sec. 35 T. R.	te Completed
Type of well	사람은 아들은 사람들은 사람들이 가장 하는 사람들은 사람들이 되었다. 그는 사람들이 가장 살아 있다면 하는 것이 없는데 사람들이 가장하다.	70 111 2 1 P
	CALLED Equipment used (Dug, driven, bored, or drilled) Domestic Municipal Stock	(Churn, drill, rotary, other)
In	dustrial Drainage Other ft. to ft. Type CAL	£ (//
Casing:	ft to ft Type	✓ Size
Casing:	ft. to ft. Type	Size
Perforated or	Spreed Ft 93 to ft 1/8	- うぱっ - ***********************************
Type of scree	ft. to ft. Type screened: Ft. 73 to ft. 76 Ft n or perforations	'3" HOLES
	level, for non-flowing well:	j feet.
Shut-in press	ure, for flowing well:lb./sq.	. in. on:
Pumping water	90 // level feet at	gal. per min.
How tested:	RILED	
Length of tes	The state of the s	
Remarks: (Gr	avel packing, cementing, packers, type of shut-off)	of shut-off, depth of
	(over)	

To the same

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Depth,	feet	
From	То	Description of Material Drilled
Q	25	SANDY CLAV
25	35	SANDY CLAY SANDSTUNE
73.5	46	SHALE
40 50	50	JAND STONE
50	60	SHALE
1 1	80	SANDSTONE
80	75	SHALF
95	100	BROWN ROCK
100	120	SANDSTONE
120	130	SHALE
	As in the second	
	144	<u> </u>
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-		

GROUNDWATER INDEX

Page _/_of__

county Muscolpholl

Twp. 1011 Rge. 27E

ſ		Name of Appropriator	Type of Form	County File No.	Remarks
	Sec.		Type or rorm		ACING LAG
	14	LOU, C.U.	GW4	169739	
. [18	Dubuik Regima	GW4	173354	
ſ	18	& Phopon, Darold	GWH	169640	
	18	300ND FROM C.			
1	19	Rollena taul		<u>.</u>	
	20	(1.10 Bureau of			
	7 s	Land Manageriunt	G MS		
Ī	30	ROCKEN BE	57LOG	·	
	32	Lacus Be	5746		
	37	LOCKEN BE	57606		
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GW4 ₃₂ .	Approved Stock Form—State Publishing Co., Helepa, Moutana—42234
File No	T 10 R 27
DUPLICATE	County Musselshell
	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 3 1964
	of Vested Groundwater Rights ENGINEER Chapter 237, Montana Session Laws, 1961)
1 C H Hall	or), of (Address) (Town) State of Yortana
(Name of Appropriate County of 12561516	11 State of Montana
have appropriated groundwater acco	rding 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
W	
" x	***************************************
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 2 9 a 1 minute
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
NEWSE Souly T 10 BZT	
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
	Antesian
drawal of groundwater /0-/	completion of the construction of the well, wells, or other works for with-
8. The depth of water table. 2.2.5	'Well- flows to surface
9. So far as it may be available, the works for the withdrawal of ground	type, size and derth of each well or the general specifications of any other
225' WE	11 - 4" Casing
10. The estimated amount of groundw	ater withdrawn each year 1,000,000 gal.
11 The log of formations encountered	in the drilling of each well if available
	UNPROUN

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

Signature of Owner 5 14 1963

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

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

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

source with the conditional field and the control of the control o the majority of the Carl New Co. Supply to major of the There is a servery factor of the servery for the servery that the servery that the servery ser 1) 9 1 2 1 2 2 2 1 1 1 1 1 or of the bound of the land of the second of the second Moderate and the second included in HATTA TO BETTO TO THE SECOND T Bankampa an archite TO CONTROL OF CAROLOGY Total Control of the state of t A September of Manager Call Co.

PLICATE	ATE WATER CONSERVA		T. 10 R 27 County Musselshell
		STATE OF MONTANA	
Ç		NISTRATOR OF GROUNDWATEL C OFFICE_OF STATE_ENGINEER	IODE
	o delini manazi	The same of the sa	er Rights
		of Vested Groundwate	
	(Under (Chapter 237, Montana Session Laws,	1961)
Regir	na Dybvik	•	Poymdim
	(Name of Appropriator		(Town)
County of	Musselsheli	State of Monta	ma prior to January 1, 1962, as follows:
usaa shbrohti	N	ding to the montana lass in criteral	prior to validary 14 1000, as 1010000.
			e claim is based stock water
[X		earliest beneficial use; and how continu
	E	•	
		4. The amount of groundwater	claimed (in miner's inches or gallon
			lons per minute
	<u> </u>	5. If used for irrigation, give the	ne acreage and description of the land plied and name of the owner thereo
			part and name of the officer and
¹ / ₄ Sec	8. 10 R.	***************************************	
dicate point of d place of use,	8 10 27 of appropriation il possible. Each presents 10 acres.	O m)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
all square rep	resents 10 acres.	tion of each well or other mear	ch water from the ground and the loca as of withdrawal. Pump and windmi

The date o	of commencement and co	ompletion of the construction of the	well, wells, or other works for with
. The depth of	f water table	3 feet	
So far as it	t may he available the	twne size and denth of each well or	the general specifications of any other
works for th	e withdrawal of ground	water Well is 38 feet deep an	d there is 10 feet of water
f 1 4 4		wn through 1 1/4 inch pipe by	
	a contract of the contract of		
		100	
. The estimate	ed amount of groundwa	ter withdrawn each year 100,	000 gallons
. The log of f	ormations encountered i	in the drilling of each well if available	e Not available.
***************************************			***************************************
		· · · · · · · · · · · · · · · · · · ·	
			g out the policy of this act, includin
		=	
		R By: Signature of Owner	EGINA DYBVIK

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 37 Mines and Geology, and Quadruplicate for the Appropriator.

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GW 4

State of Montana
Administrator of groundwater Code
Office of State Engineer

County No. 5 17 27 7

DECLARATION OF VESTED GROUNDWATER RIGHTS FINGINGER (Under Chapter 237, Montana Session Laws, 1961)

1. // 27.01.0. O. £1.13.55.077. of
2. The beneficial use on which the clain is based\$./?%/?% **For Lives.tock
4. The amount of groundwater claimed (in miner's inches or gallon per minute)2. g. a.4 t.v.72 s. p.27. Minux.
W.FSec./8T//R275. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner Indicate point of appropriation
tion and place of use, if possible. Each small square 6. The means of withdrawing such water from the ground and the represents 10 acres. location of each well or other means of withdrawal
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of ground water
8. The depth of water table
9. 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 groundwal of groundwater
ر المراق الم
10. The estimated amount of groundwater withdrawn each year
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 count record
• • • • • • • • • • • • • • • • • • • •
Signature of Owner Hazall D. Edian.
Date Da 2 y 1.2.4.3
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GW 4

State of Montana
Administrator of groundwater Code
Office of State Engineer LAN 3 1964

DECLARATION OF VESTED GROUNDWATER RIGHTS, LINUINGER (Under Chapter 237, Montana Session Laws, 1961)

1H. 2.7.0L.OE.L.1.a.S.S.O.77, of
1
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//.52
+ + + + - 4. The amount of groundwater claimed (in miner's inches or gallons per minute)2 3. 3.440元 5 アミア Mに対している。
W.F.tSec./8. T.//R3/5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner. Indicate point of appropria-
tion and place of use, if possible. Each small square 6. The means of withdrawing such water from the ground and the prepresents 10 acres. location of each well or other means of withdrawal
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of ground water
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9. 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 groundwall of groundwater
10. The estimated amount of groundwater withdrawn each year
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, count record
Signature of Owner Harald. D. Elianon
Date Dec. 30, 19.6.3

STATE OF MONTANA,
MUSSELSHELL COUNTY, SE.

FILED THIS J DAY OF

AT // 28 O'CLOCK AM

B. H. MARKE

COUNTY RECORDER

Trances J. DEPLY TO



ZOERB

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ADMINISTRATORS

NORMAN J. BEAUDRY, EXEC. SECY. P. O. BOX 217 HELENA, MONTANA 59601

DONALD A. GARRITY. ATTORNEY 422 NORTH PARK AVENUE HELENA, MONTANA 59801

JUDSON D. SWEET,
PETROLEUM ENGINEER
15 POLY DRIVE
BILLINGS, MONTANA 59101

HERBERT D. HADLEY, GEOLOGIST 15 POLY DRIVE BILLINGS, MONTANA 59101

STATE OF MONTANA



OIL AND GAS CONSERVATION COMMISSION

325 FULLER AVENUE

BOX 217

HELENA, MONTANA 59601

October 23, 1970

COMMISSIONERS

ALLEN ZIMMERMAN, CHAIRMAN P. G. BOX 277 POPLAR, MONTANA 59255

Y. HARRIS, VICE CHAIRMAN HORSKY BLOCK BLDG. HELENA, NONTANA 59601

E. G. BALSAM 2300 PEARL MILES CITY, MONTANA 59301

C. J. IVERSON WHITLASH, MONTANA 89848

WINSTON L. COX 525 SECURITIES BLDG. BILLINGS, MONTANA B9101/

RESELVED

OCT 2 6 1070

Water Conservation Board Water Resources Engineer Sam W. Mitchell Building Helena, Montana 59601

Dear Sir:

Enclosed you will find a copy of a Release Agreement for the utilization of a fresh water well.

Operator:

Texaco, Inc.

Lease Name:

Zoerb

Well No.:

6, Section 18, Township 10N, Range 27E

Musselshell County

Yours very truly,

Beaudry Executive Secretary

NJB/ml

Encl:

Mr. W. Vond

Bureau of Mines and Geology

Butte, Montana 59701

Oil and Gas Conservation Commission or Executive Secretary Petroleum Engineer,

OII. AND GAS CONSERVATION COMMISSION OF THE STATE OF MONTANA

RELEASE AGREEMENT

KNOW ALL MEN BY THESE PRESENTS, that I, Fred C. Zoerb
of the County of Sussolshall
the State of Montana, am the owner of the hereinafter described land upon which
a well for oil or gas was drilled, to-wit:
Operator
Lease Name 7 orb
Well No. 6 Sec, 18, Twp. 10 1 , Rge. 37 L.
The well is located 1930 feet N of the 3 Line
line and 600 feet W of the Fine line.
That, in accordance with Regulation 233.6, Order No. 1-1, November 30,
1953, I do hereby notify the Oil and Gas Conservation Commission of the State
of Montana of my desire to utilize said woll as a fresh water well; and, that
if such utilization is approved, I do hereby release and discharge the operator
hereinabove named from any further work or responsibility in relation to the
에 가장 보다.
Water Use: Domestic Municipal Stock v Other
Industrial Drainage lrrigation
Producing Depth 2/02 Producing Formation Apparen
Viold of well Annual Withdrawai
WITNESS my hand and seal this 14 day of actober, 1970.
ful C. Bull (L.S)
Landowner 2+ (20. 41)2
Address 52 12 clast Or. North Palen Bardy Florida
North Valent Derate, Florida
IN THE PRESENCE OF: Address A - Washit Clark &
Address
Chan Mi Ducka, a Address My John Buch, The
APPROVED BY:
Oil and Gas Conservation Commission
Petroleum Engineer, Geologist, or Executive Secretary
Petroleum Engineer, Geologist, or Executive Sections,
Dated: 20 /976 , 19
117676

STATE OF MONTANA



OIL AND GAS CONSERVATION COMMISSION

JUDSON D. SWEET,
PETROLEUM ENGINEER
15 POLY DRIVE
BILLINGS, MONTANA 59101

HERBERT D. HADLEY, GEOLOGIST 15 POLY DRIVE BILLINGS, MONTANA 59101

ADMINISTRATORS

NORMAN J. BEAUDRY, EXEC. SECY. P. O. BOX 217 HELENA, MONTANA 59801 DONALD A. GARRITY, ATTORNEY 422 NORTH PARK AVENUE HELENA, MONTANA 50601

325 FULLER AVENUE

MONTANA	WATER RESOURCES BOARDON 217	596
Dîr	Pin	
Adm	Inf	

Eng. RBC. WRD WSW ECO. CON i.gl

September 2, 1970

COMMISSIONERS

ALLEN ZIMMERMAN, CHAIRMAN P. O. BOX 277 POPLAR, MONTANA 59255

L. V. HARRIS, VICE CHAIRMAN HORSKY BLOCK BLOG. HELENA, MONTANA 58601 E. G. BALSAM 2300 PEARL MILES CITY, MONTANA 88301

C. J. IVERSON WHITLASH, MONTANA 59545

WINSTON L. CO.'
525 SECURIT ES BLDG.
BILLINGS, MCNTANA 58101

Water Conservation Board Water Resources Engineer Sam W. Mitchell Building Helena, Montana 59601

Dear Sir:

Enclosed you will find a copy of a Release Agreement for the unitization of a fresh water well.

Operator: Lease:

Texaco, Inc. Northern Pacific

Well No.:

9 Section 19, Township 10N, Range 27E Musselshell County

Yours very truly,

Norman J. Beaudry Executive Secretary

NJB:cj

Enc.

Mr. W. Vond

Bureau of Mines and Geology Butte, Montana 59701

APPROVED BY: / ! Geologist, or Executive Secretary Petroleum Enginger,

·Doc. No... Filed for record-A. D. 19 o'clock

OIL AND GAS CONSERVATION COMMISSION OF THE STATE OF MONTANA RELEAS

<u>RELEASE A</u>	GREEM	<u>1 E N T</u>	SEP 1970
			STATE OF HORSE
KNOW ALL MEN BY THESE PRESENT			55. Till (4.59)
of the Coun	,		26181 11 31 3h
the State of Montana, am the owner of	the herei	lnafter describ	ed land upon which
a well for oil or gas was drilled, to	-wit:		
Operator Toyaco Inc.			
Lease Name N.F.	The second second		
Well No. 9 Sec. 19 .	Twp	ON., Rge.	27 East
The well is located _2954	_ feet $^{\frac{3}{N}}$	of the French	me North Line
line and 2049 feet H	of the _	East Line	line.
That, in accordance with Regu	lation 23	3.6, Order No.	1-1, November 30,
1953, I do hereby notify the Oil and	Gas Conse	rvation Commiss	ion of the State
of Montana of my desire to utilize sa	id well as	s a fresh water	well; and, that
if such utilization is approved, I do	hereby r	elease and disc	charge the operator
hereinabove named from any further wo	rk or res	ponsibility in	relation to the
plugging of said well.			
Water Use: Domestic Mu	nicipal _	Stock	_ Other
Industrial Dr			그 그 이 전 네이 말라마다 다 동안됐다.
Producing Depth 30/5			그 하지 않는 그 하나의 얼굴 된 사람이 없었다.
Yield of well			이 보다 하는 이 본 중에 가는 사람들은 이 물리를 했다.
WITNESS my hand and seal this			그는 그는 사람이 되는 이 사람들이 바쁜 바쁜 하다.
	D		
	- la	Landowner /	ffina (L.S)
	Address	Landowner /	Delphia
	Day.	15	mont-
IN THE PRESENCE OF:			
مهر	A 4 4	waaa	
How M. Elandon	Aud.	1638	
APPROVED BY: Noveme E. Ha	uleu	ress	
111 110 123 2 1 1	in the second	en e	and the second s
Oil and Gas Conservation Commission			
Petroleum Engineer, Geologist, or Exc	ecutive	ary	
Dated: 1970		, 19	
		Doc. No. Filed for	record
11/1/2/		this	T day of

1 100	SEP 15 1966	
PLIC	DATE Butter in McDerms	
	Coyle Aforton Dariinton Sullivan Dickert Top of Ground	
10	(Elev. above sea level:3320	Notice of Completion of Groundwater
	N'S' Topsoil	Appropriation by Means of Well
	5-15 Tan Sand Sto	(Under Chapter 237, Montana Session Laws, 1961)
	15-100 Gray Sands	Tone Owner Buleau of Land Mongemont Address Lewistown, Mo
	132 150 No-Gray Sands	tone
	150-005 OK.brn. Shal	Driller Joe Johnson Address Terry Mont tone Date of Notice of Appropriation of Groundwater Date well started 7/5/65 Date Completed 1/21/66
	130-205 205-213 6 ray Sands	Stone
	213-214 Rock	Type of well Orilled Equipment Used Cable Food (dug, driven, bored or (Churn, drill, rotary or
	215-47	drilled) other)
	214-253 Gray Sand	Water Use: Domestic ☐ Municipal ☐ Other ☐ Irrigation Industrial ☐ Drainage ☐ Stock ☑
		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, e Show depth at which water is encountered, thickness and character of wat
		bearing strata and height to which water rises in the well.
	(1965년 - 1985년 br>- 1985년 - 1985	Size of Size and From To PERFORATIONS
		Hole Casing (Feet) (Feet) Kind From To
		TIRE LANGE AND
		19.18 19 33 51.75 200 243
1000	$oldsymbol{N}$	Static Water Level for non-flowing Well.
		字 하다 나는 그 가게 하는 사람들이 되었다. 그는 사람들은 사람들은 사람들이 되었다. 그는 사람들은 사람들은 사람들이 되었다. 그 사람들은 사람들은 사람들은 사람들은 사람들이 되었다.
		Shut-in Pressure for Flowing Well Not applicable. Pumping Water Level
		Shut-in Pressure for Flowing Well Not applicable. Pumping Water Level
	w	Shut-in Pressure for Flowing Well Not applicable. Pumping Water Level
		Shut-in Pressure for Flowing Well Not applicable Pumping Water Level 15 feet at gal. per minu Discharge in gal. per min. of flowing well Not applicable How Tested Bailer Length of Test 2 115. Remarks: (Gravel packing, cementing, packers, type of shutoff, lower tests of the state of the
		Pumping Water Level
		Shut-in Pressure for Flowing Well No. applicable. Pumping Water Level
	W S	Pumping Water Level
	SEVSE Sec 29. T/ON R Indicate location of well	Shut-in Pressure for Flowing Well Not applicable Pumping Water Level 15 feet at gal. per minu Discharge in gal. per min. of flowing well Not applicable How Tested Barlet Length of Test 2 Als. Remarks: (Gravel packing, cementing, packers, type of shutoff, lotion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation)
	SELSE Sec 29 T/ON R	Shut-in Pressure for Flowing Well Not applicable Pumping Water Level 15 feet at gal. per minu Discharge in gal. per min. of flowing well Not applicable How Tested Bailer Length of Test 2 115. Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation) 27 = and Each
	SEVSE Sec 29. T/ON R Indicate location of well place of use, if possible. I small square represents 10 a	Shut-in Pressure for Flowing Well Not applicable Pumping Water Level 15 feet at gal. per minu Discharge in gal. per min. of flowing well Not applicable How Tested Bailer Length of Test 2 his. Remarks: (Gravel packing, cementing, packers, type of shutoff, lotion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation) 27 and Each
	SEVSE Sec 29. T/ON R Indicate location of well place of use, if possible.	Shut-in Pressure for Flowing Well No. applicable Pumping Water Level
	SEVSE Sec 29. T/ON R Indicate location of well place of use, if possible. I small square represents 10 a	Shut-in Pressure for Flowing Well No applicable Pumping Water Level 15 feet at gal. per minu Discharge in gal. per min. of flowing well No applicable How Tested Bailer Length of Test 2 his. Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation) 22 and Each teres.
	SEVSE Sec 29. T/ON R Indicate location of well place of use, if possible. I small square represents 10 a	Shut-in Pressure for Flowing Well. No. Caption of Pumping Water Level
This	SEISE Sec 29. T/ON R Indicate location of well place of use, if possible. I small square represents 10 a Show exact depth of bottom.	Shut-in Pressure for Flowing Well. No. applicable. Pumping Water Level
	SEISE Sec 29. T/ON R Indicate location of well place of use, if possible. I small square represents 10 a Show exact depth of bottom.	Shut-in Pressure for Flowing Well. No
in tl	SEVSE Sec 29. T/ON R Indicate location of well place of use, if possible. I small square represents 10 a Show exact depth of bottom. s form to be prepared by driller, a he county in which the well is loc	Shut-in Pressure for Flowing Well. No