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COUNTY RECORDER

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30 Form No. 18 8-60 County Masse MONTANA BUREAU OF MINES AND GEOLOGY M JAN 2 1952 Butte, Montana STATE ENGINEER Water Well Log Driller Me Poure Date Started Sct 10 1959 Date Completed St Location: Sec. 70 T. // R. 97 1 sec. W.W. Type of well_ _Equipment used_ Domestic V Municipal Stock Irrigation Water use: Industrial Drainage Other_ _ft. to<u>///5</u>_ _ft. arbo Size _ft. to__ Size Type. Casing:___ ____ft. __ft. to__ __Size__ Type_ Casing:___ Perforated or screened: Ft. 1/5 to ft. 1/5 . Ft. to ft. Static water level, for non-flowing well: 30 Shut-in pressure, for flowing well:____ _lb./sq. in. on:_ Pumping water level 30 feet at 10 gal. per min. How tested: Length of test_30 num (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Depth	feet	Description of Material Drilled
From	To	
0	20	Sand & class
10	55	shale
85	110	sandy shali
110	113	shile
113	123	water sand
123	154	Land
154	172	water and
172	175	sand shale bottom
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10 OCT 5 1960 M	ONTANA BUREA	U OF MINE	S AND GEOL		
STATE ENGINEER		utte, Montana	and the April 18 and		
	WAI	ER WELL	LUG	ere de la companya d	
Own	er B. E. Sa	cey	Add	iress Rauma	lup More
Drill	er P.L. I Started Aug. 18.	erguso.	Add	iress Daum	Supe, mont
Date	Started Aug. 18.	1958	Dat	e Completed	ug 30-1952
tografie e de la companya de la comp	tion: Sec. 32 T				
Type of well Dug.	driven, bored, or drilled)	Equipm	ent usedEK	(Churn drill, rota	ry, other)
Water use: Domestic	Municipal			Irriga	8 <u> 1</u> 89 <u>- Pr</u> 18-31, 11-1
Industrial .	Drainage		Other:		
Casing:ft. to.	168 ft.	Type. Jala	manyed s	ze	
Casing:ft. to.			si	ze	
Casing: ft. to.			si		
Perforated or Screened: Ft	/34 to ft.	166	Ft	to ft.	
Type of screen or perforations	· ·				
Static Water level, for non-flo	wing well:			•••••••••••••••••••••••••••••••••••••••	feet.
Shut-in pressure, for flowing v	7ell:	1b./	sq. in. on:	(date)	
Pumping water level	feet	; at	••••••	gal. per mi	n
How tested:		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			

Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

Length of test.....

(over)

Depth	ı, feet	
From	То	Description of Material Drilled
	_5	surface many to the same of th
5-	20	Sandy light shale
20	1.	Bug Coloux sondy shale
65		Dark. Cashoncom shale
86	98	Sandy shall little 15-0
98	130	Buss Colored Sond
130	134	Hard gray spiles
134	166	Gray shale -1d20
166	168	Blue Shale
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	<u> </u>	

32 Form No. 18 8-60 MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER Water Well Log 958 Date Completed du Date Started_/ Type of well Equipment used Water use: Domestic Municipal Stock Irrigation Drainage Industrial 0ther aphonine Size 0 ft. to 168 ft. Casing:____ Casing:____ft. to___ Type_ _Size___ Perforated or screened: Ft. 156 to ft. 168. Ft. _____ to ft. _____ Type of screen or perforations 1 Static water level, for non-flowing well: Shut-in pressure, for flowing well:_____lb./sq. in. on:__ feet at // gal. per min.____ Pumping water level_ How tested: Length of test Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of (over)

1

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Depth	feet	Description of Material Drilled
From	То	
	3	Surface soil
5-	10	dander light shile
20	65	buld colored sandy shely
65	86	doob carbon our Shale
86	98	Samler shale little water
98	130	linds caloned sand
130	134	hard shale aren
134	166	ones shel water
166	168	Plus Starte
		
		
		
		
		
		

GROUNDWATER INDEX

Page __/_of____

County Muscelshell Twp. 10N Rge. 28E

	Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
ľ	2	Coffena Louis	CWZ	175222	
	4	Goffena Ranch & Livestock Co	$\omega\omega$ 4	169808	
	7	Hell, C.H.	6W4	169739	
	9	. (1)	8W4	169740	
	15	Gothera, L.W.	571.06		
	15	Gollera Kanch	57006		
	18	,γO ,τ	571.06	165056	
	21	Goffena, Welly	GWZ	176698	
l	21	. W. Sotty	604	169463	
	23	Goffena Wilbur 0	57106	165057	
1	23	100 11	GWY	169498	
Į	32	Coffena Wesley Betty	BW4	169460	
	9	Goffena Ranch	Well 109		
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				(Under Chap	ter 237,	Montana S	ession La	ws, 1961)	
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		T	ype of wel	dril	les	Equipme	nt used	rotar	~
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-	mo she	Le "		Industrial	☐ Dr	ainage 🔲	Othe		
		m	et with in	on the diagra drilling, such	as soil.	lav. shale.	gravel, ro	ck or sand.	etc. Sh
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4	45 she	p) sr ac 	Manual Secondicate localace of use, mall squareres.	2 T/o 1 ation of well if possible. e represent.	E and Each	low Tested. ength of Telemarks: ((crs, type of	est	king, cement	ing, pa
4	45 she	p) sr ac 	1/4 Sec. ndicate local lace of use, nall squar eres. SE If use numbe	2 T/o 1 ation of well if possible.	and Each 40	low Tested. length of Testemarks: (() rs, type of the control of t	est	king, cement	ing, pa
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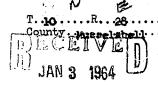
STATE OF MONTANA,
MUSERLSHELL COUNTY,
FILED THIS
AT 2: OCLOCK M.
CLAUDE F. FLETCHER

COUNTY RECORDER

DEPUTY N. A. M.P. STABLETTIC 2 The properties of the state of the second se The Direct of State o Challemante, Challestrade, charlestraded Cha Difference for management of the property of the plant Assertable of the second second Sample of the second of the se (Cooks Chapter From The Land Cooks to the 1994) ACCOR STANDARDED TO ACCAMENDATA the company of the confidence ARRIGHE TO BEALTS ATTENDED TO STATE OF THE STATE 74 A The state of the s The state of SAME PARTIES

GW 4

State of Montana Administrator of groundwater Code Office of State Engineer



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

1 Goffens Ranch & Livestock C]o.	of,	Roundup
(Name of Appropriator)	a.	(Address)	(Town)
County of	State of	Nontana	
have appropriated groundwater a	ccording to the Mon	tana laws in ellect	, prior to Sandary I,
1962, as follows:			
	he beneficial use or	n which the clain i	s based
- - - - - - - - - -			
	Stook veter		•••••
v			
3. D	ate or approximate	date of earliest be	eneficial use; and how
	ontinuous the use h	as been Before.1930 ,	·3 · months · out · of · · · ·
├ ├ + -! - - - - - - - - - - - - - 	<i></i>		each year. niner's inches or gallon
	er minute)	one .ber minute	••••••
SE 1 NW Sec 4 10 R28 5 I	f used for irrigati	on give the acres	ge and description of th
	ands to which water	has been applied a	and name of the owner
Indicate point of appropria- t	hereof	• • • • • • • • • • • • • • • • • • • •	
tion and place of use, if			
possible. Each small square 6.T	he means of withdra	wing such water fro	om the ground and the
represents 10 acres.	ocation of each wel	l or other means of	withdrawal
	dail sith band Jeak.	powered with gaso	lina engina
7. The date of commencement and	. completion of the	construction of the	e well, wells, or other
works for withdrawal of ground therted before 1990 Com	moleted before 10%		
		, • • • • • • • • • • • • • • • • • •	
8. The depth of water table	42 feet		
The dopon of waser saste for			
9. So far as it may be available	e, the type, size a	nd depth of each we	ell or the general
driven well with churn, Galvan	works for the withd	rawal of groundwal	of groundwater
giragu agri arru cuntu' Celasu	ilzed. casing. to. 146.	foct	
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10. The estimated amount of gro	undwater withdrawn	each year.yu, www.go	llions
11. The log of formations encou	untared in the drill	ing of each well is	e nwailahla
The well starts in Fox hill s	ends and bottome in	the Bear new shole	
		· · · · · · · · · · · · · · · · · · ·	
12. Such other information of a	similar nature as	may be useful in ca	arrying out the
policy of this act, includi			
•••••			
	•	,	
\			,
•	Ci ana	ture of Owners	
	orgua	Bar (P)	a. Ranch & Livertock Co.
		Date	me fuffered

169808

MUSSELSHELL COUNTY.

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A. D. 19.62

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COUNTY RECORDER

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GW.	Annual Start From State Publisher Co. Halana Montana, 47734
	Approved Stock Form—State Publishing Co., Helena. Montana—2233
File No	
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 3 1964 OFFICE OF STATE ENGINEER
Decla	ration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
CHHa	11 of Roundup
(Name of App County of	propriator) of (Address) (Town) Clarke of Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
w	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 6 1-50-00110003
	4. The amount of groundwater claimed (in miner's inches or gallot per minute) 25 941 / min
X	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there
and place of use, if possible. Easmall square represents 10 acr	6. The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal The mean
drawal of groundwater	5-1-50 +0 6-1-50
8. The depth of water table	50'
	able, the type, size and depth of each well or the general specifications of any oth f groundwater
250'Well	- 6"Casing
	0 000 000
	groundwater withdrawn each year 2,000,000 791
11. The log of formations enco	untered in the drilling of each well if available
12. Such other information of reference to book and page	a similar nature as may be useful in carrying out the policy of this act, includi
	Signature of Owner L. H. Half
	Date Dec. 31, 1963
Three copies to be filed by the o	wner with the County Clerk and Recorder of the county in which the well is locate

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 Mustava Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

169739 Waller St. 14.50

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GW 4	Approved Stock Form-State Publishing Co., Heleşa. Montana-42234
File No	T 10 N R 2 8 E
<u> </u>	STATE OF MONTANA
DUPLICATE	STATE OF MONTANA
ADMI	NISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
Dealerstics	of Vested Groundwater Rights
Decidration	Chapter 237, Montana Session Laws, 1961)
1 C.H. Hall	Poundin
(Name of Appropriate	or) (Address) (Town) (Town)
County of MUSSE She	State of January 1, 1962, as follows:
N	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	2. The beneficial use on which the claim is based
	Stockwater
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 8-1-1958 - COntinuous
w	
	4. The amount of groundwater claimed (in miner's inches or gallons
· · · · · · · · · · · · · · · · · · ·	per minute) 15 901/min.
·	
	.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
8	co which water has been applied and name of the owner meteor
SE 156 Sec 9 T/U RZ8	
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
~	Artesian well
. .	
7. The date of commencement and c	completion of the construction of the well, wells, or other works for with-
drawal of groundwater	5.0.10.4.1.3.8
8 The death of mater table 460' L	uell- Antesian flow to surface
o. The depth of water table	
	type, size and depth of each well or the general specifications of any other
400 Well	water Casing
10. The estimated amount of groundwa	ater withdrawn each year 5,000,000 gallans
	in the drilling of each well if available
<i>U</i>	nknown
	r nature as may be useful in carrying out the policy of this act, including county record
•	1110100
	Signature of Owner 6-14-14 all Data 31, 1963
	Das 31 1047
	Davie

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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15 Form No. 18 8-60 MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER Water Well Log Date Completed Quan T. 10 R. 28 $\frac{1}{4}$ sec. 5.6Location: Sec. /2 Type of well _Equipment used_ Domestic Municipal Stock Irrigation Water use: Industrial Drainage Other_ Type (falinger Size ft. to 180 ft. Casing:_ _ft. to_ Size Type_ Perforated or screened: Ft. 150 to ft. 175 . Ft. to ft. Type of screen or perforations slate Static water level, for non-flowing well:__ Shut-in pressure, for flowing well: _____lb./sq. in. on: ___ Pumping water level 170 ____feet at____@__gal. per min._ How tested: Saili Length of test_ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

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Depth	feet	Description of Material Drilled	
From	То		
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4	12_	Istard iron-coloned sand	
12	34	dark sticky Thale	
34	8 व	light-grey sandy shale - /gal water	-i
85	138	grey shale with bentonite	
138	160	Sand - medium grain-dry	_
160	175	porous sand - water 5 gal pourier	
175	180	shale	_
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DECEIVE| MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER Butte, Montana WATER WELL LOG Address Roundup Hont Driller P. L. Ferguson Address Roundup, Mont. Date Started 6-5-58 Date Complete 12-58 Equipment used Churn drill (Churn drill, rotary, other) Stock X Water use: Domestic Municipal Irrigation Industrial Drainage Other:... Casing:.. Type light six in Size Calvanized Perforated or Screened: Ft......45...... to ft. Type of screen or perforations......slot.perforations Shut-in pressure, for flowing well: Pumping water level 160 gal. per min. How tested: bailing. 90 min Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) (over)

97

	*	Log of Well	
Deptl	ı, feet	Description of Material Drilled	
From	То		
_0	4	xt surface soil	
_4	12	hard iron colored sand	
_12	-34	Dark sticky shale	
34.	85	Light gray shale I gal per minute	
_34	- 65	14 Sur Sash suste I Sat bet uturce	A market by the second second
85	138	Gray shale withh bentonite	
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
_138	160	Sand medium gray dry	
			the state of the s
160	175	Porous sand water 5 gal per minute	
_175	180	Shale	
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Form No. 18 8-60

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County Musselshell			

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	378 7 *-				
	Driller Miles Js	LOKBOD	Add:	ress	
	Date Started	Jan. 1961	Date	e Completed	pril 1, 196
×	Location: Sec.]	18 T. 10	R. 28	$\frac{1}{4}$ sec. 3	9 1
Type of well <u>Dr</u>	illed ug, driven, bored, or drille	Equipme	ent used 2	(Churn, drill, r	rig otary, other)
Nater use: Dom	nestic Munic	cipal 🔲	Stock 🕱	Irrigatio	n 🔲
Indus	strial Dra	inage 🗀	Other	en e	
	ft. to 150				
			**		
	ft. to 720				
Casing:	ft. to	ft. Type_	<u> </u>	Size	
Perforated or Sc	reened: Ft	to ft	Ft.	to ft	<u> </u>
Type of screen o	or perforations	slits in cas	ing		
	vel, for non-flowing				feet.
		*			
	e, for flowing well				•
Pumping water le	eveli	feet at 4	ž.	gal. per min	•
How tested:	cail & watch	5	,	•	
	one minute				
	el packing, cement:	*	s, type of	shut-off, de	epth of
Remarks: (Grave	(0-011)				
Remarks: (Grave shu	t. cemented off -	400 to 500	ft cemente	d again	
Remarks: (Grave shu		400 to 500	ft cemente	d again	

No State

Depth, From	feet To	Description of M	aterial Drilled
0	180	sand and shele of Judith Rive	or:
180	690	Classert shale	
690	770	urger Eagle	
to the state of th	and the second s		
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			DAYON DEPUTY
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	no water					
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- on she	le_			Static Water	Devel for hon-in-	fee
					re for Flowing Weller Level 220	
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and she	de			How Tested.	bailer	
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- ·	•	USE—If used for number of tion).	r irrigation, in acres and locat	idustrial, drain tion or other da	age or other. Exta (i.e.: Lot, Block	plain, stat c and Add
en e		Line	Noch			
Show exact dept	th of bottom.	***************************************		•••••••••••••••••••••••••••••••••••••••		,
		***************************************		IJ	3	
is form to be prepared by dunty Clerk and Recorder in ained by driller.				Driller's	License Number	

STATE OF MONTANA, SA CHALLE COUNTRIES HAS LESS AND END असर इसस 23/1/ Sec. March on out I the house the march the second DE TOTAL STREET Water par - Philosophy Combinion is promisioners A Service of the Property of the Service of the Ser historia in hand of his rang lerakungkord ng solakeng<u>erak.</u> Sesakang kulak ng kolang Land of how an apple 1800 might set, i vakuar minga masodaya AMATEMINE OF BULLER

T. R. Ruggelabell

State of Montana Administrator of groundwater Code Office of State Engineer

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UU	DEC	30	1963	ريا'

DECLARATION OF VESTED GROUNDWATER RIGHTS

(Under Chapter 237, Montana Session Laws, S.764) E ENGLATERS

1. Verley and Betty Coffens.	Delphia Montena (Town)
County of !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	r) (Address) (Town)State of
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 May 10, 1951
4.	The amount of groundwater claimed (in miner's inches or gallon per minute)5.gallons per minute
.\$5.1Sec.21T.10R 285. Indicate point of appropria-	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof. Not used for irrigation
tion and place of use, if possible. Each small square 6. represents 10 acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
works for withdrawal of gro	ad completion of the construction of the well, wells, or other bund water
8. The depth of water table	. 150. foot
	ole, the type, size and depth of each well or the general works for the withdrawal of groundwal of groundwater
ase, doni. ô. llew. bellind	ding ,and ,depth .of 225 feet
10. The estimated amount of gr	roundwater withdrawn each year. Atword Monward gellong
	ountered in the drilling of each well if available
policy of this act, include	a similar nature as may be useful in carrying out the ling reference to book and page of any count record
	Signature of Owner. Betty Soffens.
	Date . Dans., 27 ₄ , 1963

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DAY OF MONTANA

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T. 10 R. 28	
County Fuesel shell	
MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana	

WATER WELL LOG

X Owner_*ilbur Goffena Address Roundur, Hontana Driller &C:C - Barker Address Date Started Nov. Date Completed Dec. 1960 Location: Sec. 23 T. 10 R. 28 4 sec. NE
Type of well <u>Grilled</u> Equipment used standard oil rig (Churn, writen, worse, or drilled) (Churn, writt, rotury, other)
Water use: Domestic Municipal Stock X Irrigation
Industrial Drainage Other
Casing: 0 ft. to 100 ft. Type Heavy Size 8-5/8
Casing: o ft. to 860 ft. Type heavy 14: Size 5
Casing: ft. to ft. Type Size
Perforated or Screened: Ftto ft to ft
Type of screen or perforations slits in casing
Static Water level, for non-flowing well: feet.
Shut-in pressure, for flowing well: 36 lb./sq. in. on: (1236)
Pumping water level feet at gal. per min
How tested: 5 gal rail & match
Length of test ? minutes
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
G = 100 ft. cerent
(over)

Log of Well

Depth, From	To	Description of Material Drilled
0	720	sand & shale of Judith Giver & Classert
720	860	sand & shale of Earle
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GV .	STA ADMINISTER AT	Approved Stock Form-State Publishing Co., Helena, Montana-41921
File No.	" I	T 10 N 28
DUPLICATE	\mathcal{N}_{0}	CountyMusselshel?
e de	STA	TE OF MONTANA
***	ADMINISTRATI	OR OF GROUNDWATER CODE OF STATE ENGINEER
	Doolows: of V	ested Groundwater Rights JAN 2 1964
; <u>;</u>	Under Chapter 9	ested Groundwater Rights 237, Montana Session Laws, 1961) Since INGINEER
	Vollate Carbon 2	SIAIL ENGINEER
1. Wilbur V	. Goffena	, of Box 8 Roundup
County of Mus	lame of Appropriator)	(Address) (Town) State of Montana
have appropriated	d groundwater according to t	the Montana laws in effect prior to January 1, 1962, as follows:
1		he beneficial use on which the claim is based is livestock water
		ate or approximate date of earliest beneficial use; and how continus the use has been Since December, 1960
w	Е	
		he amount of groundwater claimed (in miner's inches or gallons or minute) is 2 gallons per minute
	5. If to	used for irrigation, give the acreage and description of the lands which water has been applied and name of the owner thereof
78 418 Sec 23	 ጥ/6 R & ₽	
Indicate point of	appropriation	
and place of use, if p small square represe	ents 10 acres. 6. Ti	he means of withdrawing such water from the ground and the loca-
		on of each well or other means of withdrawal. IS Flowing water
7. The date of co		of the construction of the call walls on other 12 for with
		of the construction of the well, wells, or other works for with-
	4 600 foot	
works for the wi	ithdrawal of groundwater	and depth of each well or the general specifications of any other s a 6 1nch casing and depth 1s 690 feet
		1,199350
10. The estimated a	mount of groundwater withdr	awn each year 4.560,000 gallons
		ling of each well if available

12. Such other info	rmation of a similar nature a	s may be useful in carrying out the policy of this act, including
•••••••••••••••••		
		Signature of Owner WillwW Loffena
		Date December 29, 1963
Three copies to be file	ed by the owner with the Coun	ty Clerk and Recorder of the county in which the well is located.
Please answer all que	estions. If not applicable, so s	tate, otherwise the form will be returned.
-	,	cate to the State Engineer; Triplicate to the Montana Bureau of
Mines and Geology, as	nd Quadruplicate for the Appro	opriator.

169408 THE TICKE STATE OF MONTANA, MUSSELSHELL COUNTY, STATE OF THIS 32 DAY OF

A D 19 63

2: 0 9 O'CLOCK M

B. H. MATLAN

COUNTY RECORDER

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G -Helena Independent Record			N
ile No		•	T W R 20
UPLICATE		· · · · · · · · · · · · · · · · · · ·	County Musselshell
A VORAN	S ⁷	FATE OF MONTANA TOR OF GROUNDWATER	CODE DE CE ESTA
Армі	OFFIC	E OF STATE ENGINEER	CODE D IS CIST WILL D
Declara	ation of	Vested Groundwater	Rights
(Under	Chapter	r 237, Montana Session Laws	, 1961) TAIL ENGINEER
1 Wesley and Betty Goffens		of Delvhia	Montana
(Name of Appropriat	or)	(Address)	(Town)
County of Musealshell have appropriated groundwater	accordir	State of Yout	ffect prior to January 1, 1962, as fol-
lows:		-8 10 Mic 2/2011/4114 14/10 111 -	2, 100, 10 0 0 101
и	9	The haneficial use on which	the gloim is bessed
	۷.	Stock water	the claim is based
	3.	Date or approximate date of	earliest beneficial use; and how con
	0.	tinuous the use has been	
		Before 1910 with in	termittent use since
	4.	The amount of groundwater	claimed (in miner's inches or gallon
 			llens per minute
	5.	If used for irrigation, give lands to which water has b	the acreage and description of the
SW4 Sec.32 T.10. R28			rrigation.
Indicate point of appropriation		••••••	
and place of use, if possible.	6.		such water from the ground and the
Each small square represents 10 acres.		location of each well or other	er means of withdrawal
7. The date of commencement and	complet	ion of the construction of the	well, wells, or other works for with
arawai or groundwater	mation.	on the well unknown.	
8. The depth of water table	4.feet.		······································
			or the general specifications of any
drilled, eight i	nch ess	ing and depth of 90 fee	
			······································
			·····
0. The estimated amount of groun	dwater v	vithdrawn each year aver	age of several thousand gallo
1. The log of formations encountered	ed in the	drilling of each well if avail	able Leg not available
		*1	

Signature of Owner Betty Jaffana

Date Dec. 27, 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.

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1.69460

1.69460

THIS DAY OF

A. D. 19

O'CLOCK M.

COUNTY RECORDER

STATE OF MONTANA, DEPUTY
MUSSELSHELL COUNTY; SEA

FILED THIS DAY OF

A. D. 19

COUNTY RECORDER

COUNTY RECORDER

COUNTY RECORDER

A. D. 19

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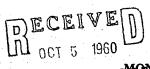
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County Musselsheel

STATE ENGINEER TANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG	
Owner Jospena Banch	Address Kuins Subs Most
l	
Driller P. L. Herquesan	Address Toundupy Moul-
Data Started May 24 195K	Date Completed Quel 1959
Dave Sout tourney	Date Completed sprant and a series of the se
Location: Sec	¾ sec
rype of well Arilled Equipment us	ed Churn drie
(Dug, driven, bored, or drilled)	(Churn drill, rotary, other)
Water use: Domestic Municipal St	ock Irrigation
	•
Casing: / ft. to 180 ft. Type Galux	ungel Size 6"
	Size
Casing:ft. toft. Type	Size
뭐요 그 집에 없는 사람들이 살아보는 사람들이 되었다. 그 사람들이 얼마나 나는 사람들이 되었다.	
Perforated or Screened: Ft	
Type of screen or perforations.	
Static Water level, for non-flowing well:	feet
Shut-in pressure, for flowing well: /3.	on:
	(date)
Pumping water level 50 feet at	
How tested: baling	
length of test / hr	
	•
Remarks: (Gravel packing, cementing, packers, type of shut-off, de	epth of shut-off)
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From	То	Description of Material Drilled Gudith Kuich		
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_4	12	Hard sand		
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160	175	Paraus Sond Hoo 5 gal per Mini		
175	180	Shale		
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GROUNDWATER INDEX

Page ____of___

County Musaelshell Twp. 101 Rge. 29E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
17	Hild Ramch Co.	6W4	169490	
22	15 P 25	6W4	169491 169488	
23	11 11 11	GW4	169489	
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`\ 'ile No		Approved Stock Form-State	Publishing Co., Helena, Montana—42234
UPLICATE			County Musselikel
UPLICATE		STATE OF MONTANA	County
4.	ADMINIE V	STRATOR OF GROUNDWATER OF STATE ENGINEER	JAN 2 1964
	Declaration	of Vested Groundwate	er Rights
	The second secon	apter 237, Montana Session Laws,	0.3
0/	0100		
1 Hauc	(Name of Appropriator)	of Millo	(Town)
County of	munici	State of	
have appropr	riated groundwater accordi	ng to the Montana laws in effect p	prior to January 1, 1962, as follows:
	N	0 m 2 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		2. The henericial use on which the	e claim is based
		3. Date or approximate date of e	arliest beneficial use; and how contin
		ous the use has been	-1-48
/ 	E	Flowing well	
J		4. The amount of groundwater	claimed (in miner's inches or gallon
		per minute) 5 gall	<u></u>
		5. If used for irrigation, give th	ne acreage and description of the land
139		to which water has been ap	plied and name of the owner there
1/ 500	17 T. 10 R. 29		
nd place of use mall square re	of appropriation e, it possible. Each epresents 10 acres.		ch water from the ground and the loc
7 1			
		pletion of the construction of the	well, wells, or other works for wit
8 The denth	of motor roble	850 11	·
		pe, size and depth of each well or	the general specifications of any oth
	· ·	***************************************	

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		the drilling of each well if available	The well was
1. The log of	formations encountered in		
1. The log of	formations encountered in	barbarle - rue to	mplety it as a
1. The log of	Twee - it	Jana 5 geran a	When the fram a dig
11. The log of dull.	information of a similar no book and page of any cou	nature as may be useful in carrying nty record.	g out the policy of this act, including
11. The log of dull.	information of a similar no book and page of any cou	nature as may be useful in carryin	g out the policy of this act, including
11. The log of dull.	information of a similar no book and page of any cou	nature as may be useful in carrying ty record.	g out the policy of this act, including
11. The log of dull.	information of a similar no book and page of any cou	nature as may be useful in carrying ty record.	g out the policy of this act, including

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.

169490 教育是自己的社

CANADA COMPA

MONTANA,
SHELL COUNTY,
ED THIS 30
ALL
A.D.
AT 1/53 O'CLOCK AM
B. H. MATZKE

COUNTYRECORDER

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Of DEPUTY

1988 10 Sept 1

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GW-	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	Approved Stock Form—State Publishing Co., Helena, Montana—42234
DUPLICATE	STATE OF MONTANA INTERATOR OF GROUNDWATER CODE OF Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER
Declaration (Under C	Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER
1. Ho H. Rank Country of Manager	of Multan
W	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. 2. The amount of groundwater claimed (in miner's inches or gallons
M. 1/2. Sec. 17 T. 10 R. 29 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	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 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater	mpletion of the construction of the well, wells, or other works for with-
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any other water
10. The estimated amount of groundwa	ter withdrawn each year 688 400 goden
11. The log of formations encountered it	n the drilling of each well if available. The complete
	nature as may be useful in carrying out the policy of this act, including ounty record.
	Signature of Owner Hand Plant They

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.

STATE OF MONTANA, MUSSELSHELL COUNTY. 169491 LL COUNT.

HIS 30

LL SS O'CLOCK A.

B. H. MATZKE

COUNT RECORDER

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ile No	Approved Stock Form—State Publishing Co., Helena, Montaua—4234
	County Markelell
ADM	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER JAN 2 1964
Declaratio	on of Vested Groundwater Rights ENGINEER
	r Chapter 237, Montana Session Laws, 1961)
<u> </u>	
H. and H. Planck 2 (Name of Appropriate	ttor) (Address) (Town)
County of Musselike	L State of Montana
	cording to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based. Late
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been
	E -1998
	4. The amount of groundwater claimed (in miner's inches or gallons
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
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
14.1/2 Sec 22T /O R 29	
ndicate point of appropriation and place of use, if possible. Each	
nd place of use, if possible. Each nall 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
	Cleation Subnewall Jung.
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with-
B. The depth of water table	120 15
	ne type, size and depth of each well or the general specifications of any other
	water withdrawn each year 50,000 gail ganly
	l in the drilling of each well if available
	,
2. Such other information of a simil	

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.

169488 The second MONTANA
ELSHELL COUNTY.

FILED THIS 30 DAY (
AD. 1962

AT /// /9 O'CLOCK Q M.

B. H. MATZKE

COUNTYREGORDER

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DEPUTY DAY OF 2. 1963

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28 Sept. 1285- 17

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GW	Approved Stock Form—State Publishing Co., Helena, Montana—12234 T. 10 N. 29 E
File No	
DUPLICATE	County Musselsky
ADN	STATE OF MONTANA HINISTRATOR OF GROUNDWATER CODE 150 F (F) V E 10
	OFFICE OF STATE ENGINEER JAN 2 1964
B. I	
the state of the s	on of Vested Groundwater Rights r Chapter 237, Montana Session Laws, 1961) ST. I + ENGINEER
1. Have H. Renel & (Name of Appropris	tor) (Address) wn)
(Name of Appropris	ttor) (Address) wn)
County of Manager	State of Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based Stock water
	Jun - 1948
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1948 E Each Sumbur 1948
w	E Each Summer sin 1948
	4. The amount of groundwater claimed (in miner's inches or gallons
· · · · · · · · · · · · · · · · · · ·	per minute) 10 gullon per munut
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NW 1/4 Sec. 23 T /O R 29	
Indicate point of appropriation and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
small square represents 10 acres.	tion of each well or other means of withdrawal.
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with-
8. The depth of water table	about 120 ft.
9. So far as it may be available, t	he type, size and depth of each well or the general specifications of any other
	ndwater

***************************************	/ ^ ^ ^ ^
10. The estimated amount of ground	water withdrawn each year 60000
	I in the drilling of each well if available
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
12. Such other information of a simi	lar nature as may be useful in carrying out the policy of this act, including
	7 county record
	glace H. D.
	Signature of Owner H. al House Hoya

colonal reservo in the recommendation of the second reservoir for the second

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.

state of Montana, Musselshell county Filed This TE OF MONTANA, SELSHELL COUNTY. A. D. 1963

// S/ O'CLOCK G.M.

B. H. MATZKE

COUNTY RECORDER

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GROUNDWATER INDEX

Page ___ of___

County ______ Twp. _____ Twp. _____ Rge. _____ 30E_____

	Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	7	H&H Ranch Co. Dougan, Harold	GW4	169487	
Ļ	36	Dougan, Harold	6W4	169496	
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GI.	Approved Stock Form-State Publishing Co., Helena, Montana 12234
File No	Approved Stock Form—State Publishing Co., Helena, Montana—12234 T. 10 R. 3.5
DUPLICATE	County Musichale
40	STATE OF MONTANA
ADMINIS	STRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER DECEIVED
	JAN 2 1964
Declaration (FIGE OF STATE ENGINEER of Vested Groundwater Rights JAN 2 1964 STATE ENGINEER STATE ENGINEER
1 Have H. Remak -	of milt
(Name of Appropriator) County of Muselshar	State of Montany
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 water
	3. Date or approximate date of earliest beneficial use; and how continu-
W	ous the use has been July 1960
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	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
SE 1/4 Sec. 7 T 10 R 30	
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
활동 네모임 이상을 되어서는	
	pletion of the construction of the well, wells, or other works for with-
8. The depth of water table	700 ft
works for the withdrawal of groundwa	pe, size and depth of each well or the general specifications of any other
a with well	alone complete dit as
10. The estimated amount of groundwater	withdrawn each year /, 000,000
	the drilling of each well if available
	· · · · · · · · · · · · · · · · · · ·
	ature as may be useful in carrying out the policy of this act, including
=	nty record
	Signature of Owner H. and H. Rand Co.
	Signature of Owner H. Rand C. Date. J. 20-63

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.

169487	or the second second		i de la companya de l
STATE OF MONTANA, MUSSELSHELL COUNTY. FILED THIS 30 DAY OF A.D. 19 63			
AT // 47 O'CLOCK (L. M. B. H. MATZKE	***		5 6
Thanks J. Waller DEPUTY			
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G 7A		Approved Stock Form-State Publis	hing Co., Helena, Montana—42234
File No			10 R 30
DUPLICATE		•	ning Co., Helena, Montana 12234 (1973) O R 30 County Musschales
	S '	tate of montana	
	the state of the s	ATOR OF GROUNDWATER CODE	JAN 2 1964
**************************************	OFFIC	e of state engineer	JAN 2 1964
	Declaration of	Vested Groundwater	Rights
	(Under Chapte	r 237, Montana Session Laws, 1961)	SIRIL LINUINLL
α	- 0/	of Melola (Address)	
1 Hard	e House	of Melolo	(Town)
County of 9	Name of Appropriator)	State of Mont	(10WI)
		to the Montana laws in effect prior	to January 1, 1962, as follows:
	N	January Carlos Carlos	
	2.	The beneficial use on which the claim	n is based four
	3.	Date or approximate date of earlies	
		ous the use has been 195	al line
"	E		
	4.	The amount of groundwater claim	
		per minute) 8 quel	m pa Minest
	<u> </u>	If used for irrigation, give the acr to which water has been applied	eage and description of the lands and name of the owner thereof
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Su 4 St Sec. 36			
Indicate point of and place of use, if	possible. Each		하기는 하는 있으면 하게 생활했
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		Cadrie	pung.
		on of the construction of the well,	
drawal of gro			
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8. The deput of v	vater table		***************************************
		size and depth of each well or the	
and the second of the second of the second of			
10 The estimated	amount of groundwater wit	hdrawn each year	
		irilling of each well if available	

***********			***************************************
		e as may be useful in carrying out	
reference to bo	ok and page of any county	record	
*************************	***************************************	**************************************	***************************************
			Hause House
		Signature of Owner.	accel Tory

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.

SEXULTING 169496 OF MONTANA, ISHELL COUNTY, SELECTION DAY OF A D. 1962

2 0 5 OCLOCK PM

B. H. MATZKE

COUNTY DECORDER

DEPUTY STATE OF MONTANA, MUSSELSHELL COUNTY. 13 The second description of the second 報が とる は然 から たいこ 一種語 おいのかかま 不然のはないのと からでき ことに **建建筑** 然になるます からない きょう

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GROUNDWATER INDEX

Page / of___

County Musclohell Twp.

County File No. Type of Form Name of Appropriator Remarks 1*695*53 169691

,•	* 4-Helena Independent Record			N ()
File	e No			T 9 R 22
DU	PLICATE			County U.S.S.E.L.S.H.E.L.
	ADMINIS O	S' TRA FFIC	FATE OF MONTANA TOR OF GROUNDWATER CO EE OF STATE ENGINEER	DDE DECEIVED
	Declaratio (Under Ch	n o	Vested Groundwater R r 237, Montana Session Laws,	ights 1961 STATE ENLINEER
1.	(Name of Appropriator) County Mussiper State have appropriated groundwater accolows:	S. A.	of Box 2 3 (Address) State of Mo.A. 7 ng to the Montana laws in effe	TANA (Town) ANA (Town) ANA (Town)
	N N		Date or approximate date of ea	he claim is based WATER arliest beneficial use; and how con-
			tinuous the use has been!! EVERY YEAR.	OV 14 1952
₩ -		4.	The amount of groundwater cl per minute)	aimed (in miner's inches or gallons O. T. B.F. BALED DR.)
_[8	5.	If used for irrigation, give the lands to which water has been thereof No.T. U.S.E.	ne acreage and description of the in applied and name of the owner of the first of the control o
	E 1/4 Sec 12 T 9 R 2 2		***************************************	
ar E	dicate point of appropriation and place of use, if possible. ach small square represents 10 cres.	6.		ch water from the ground and the means of withdrawal DUMP
7.	The date of commencement and condrawal of groundwater	nplet P.L	tion of the construction of the v	vell, wells, or other works for with-
8.	The depth of water table . Z. F.E.	E	FROM TOP O	F WELL
9.		pe, s groun	• •	the general specifications of any
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10.			•	NOT KNOW
11.		n the	drilling of each well if availab)le
	(1000000000000000000000000000000000000			
12.	Such other information of a similar reference to book and page of any o			
	***************************************	••••••	***************************************	
			Signature of Opene	bigilith Slise
	ree copies to be filed by the owner w	ith t	_	
	ated. case answer all questions. If not appli	icabl	e, 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.

17802

STATE OF MONTANA, MUSSELSHELL COUNTY. STATE OF MONTANA, MUSSELSHELL COUNTY. STATE O'CLOCK

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MUSSELSHELL COUNTI.,

FILED THIS 30 DAY OF

AT 2.0 O'CLOCK M.

B. H. MATZKE

COUNTY RECORDER

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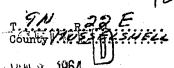
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COLUE OR SEVEN MACHINE

OLINE OF SAMENY

CONTRACTOR

State of Montana
Administrator of groundwater Code
Office of State Engineer



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

1. E. Dave. (Name of Appropriat	OUNDUP (Address) (Town) (Address)
County of	State of MONTANA
have appropriated groundwate 1962, as follows:	r according to the Montana laws in effect prior to January 1,
<u> </u>	
	. The beneficial use on which the claim is based
	STACK WATER
3	Date or approximate date of earliest beneficial use; and how continuous the use has been APPROS C.C.T. MUCOS
4	The amount of groundwater claimed (in miner's inches or gallons per minute).
NE 12 5 901 225	
N.E.1.12.Sec N.T. T. 5 Indicate point of appropria-	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
tion and place of use, if	01M+001++++++++++++++++++++++++++++++++
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 round water
works for withdrawar of g	round water
8 The depth of water table	6.F.T
9. So far as it may be available specifications of any other	able, the type, size and depth of each well or the general
SPRING-	er works for the withdrawal of groundwal of groundwater

10. The estimated amount of	groundwater withdrawn each year 10.000 694
	countered in the drilling of each well if available
policy of this act, incl	a similar nature as may be useful in carrying out the ading reference to book and page of any count record
****************	•
	Signature of Owner.
	Signature of Owner.
	Date A

STATE OF MONTANA, SER.
MUSSELSHELL COUNTY, SER.

FILED THIS DAY OF

A.D. 19

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COUNTY SCORDE

PLANCES

COUNTY SCORDE

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3.) ...;



STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner Verse D. Harmon Address Levina, Mont.
Driller Don Grand Address Dundley"
Date Started June 14-1960 Date Completed July 15-1960
Location: Sec. 24 T. 9 R. 77 4 sec. NW4 1th NE 4
Type of well (Des Griven, Bored, or drilled) Equipment used Churn drill, retary other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: Oft to 160 ft. Type Plan Size 6 21 ga. gal.
Casing:ft. tcft. TypeSize.
Casing:ft. toft. TypeSize.
Perforated or Screened: Ft. 128 to ft. 154 Ft. to ft.
Type of screen or perforations 16" Releas
Static Water level, for non-flowing well: 122 ft. from the feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level 143 feet at gal. per min.
How tested: Bail - tested
Length of test Three Power (3)
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Gravel packed with a meh washed gravel out -
Dile Cosing to bottom to prevent covery from
plugging formations. Very slow drelling because
of the Stiep putch of farmations. Top warmiturned out to be a freq poul so had to get a sept view
of water (over)

Depth	feet	
From	То	Description of Material Drilled
	9	Shale and clay
	21	yellow clay
21	29	Sticky brown Shale
29	41	Sand rock
41	49	Brown Send rock
49	58	Soft Shele - tan and grey
58	62	Dark brown Shale
62	69	Grey Shale
69	16	Sand rock
76	17	Hard rock
_ 77	84	Sand rock
84	88	Grey Shale
88	91	Coal
91	104	Grey Shale
104	112	Soft grey shale - streaks of Land
1/2	120	Sandy grey shale
120	122	Sandy blown Stale
122	132	Sandy grey shele,
132	133	Water Sand - ones gals.
/33	151	Sandy grey Shale
151	15-3	Water said - 3 2 gali
153	160	Water Sand - 3 2 galo. Reddish brown shele

Form No. 18 8-60

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

		EI	VE	[1]
П	Π_{0CI}	30	1961	

Driller 7 - Address Date Started 2 - R. 2 4 sec.	67
Date Started Date Completed Location: Sec. 7 T. R. 14 sec.	67
Location: Sec. 7. T. R. 7 4 sec. N.E.	
Type of well Equipment used (Churn, drill, rotary, other)	er)
Water use: Domestic Municipal Stock Irrigation	
Industrial Drainage Other Casing: A ft. to /32 ft. Type 2.5 54 V Size 60	
Casing:ft. toft. TypeSize	
Casing:ft. toft. TypeSize	
Perforated or screened: Ft. 75 to ft. 107 to ft. 127	
Type of screen or perforations FATT NY	·
Static water level, for non-flowing well:	feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(date)	
Pumping water level 90 feet at 8 gal. per min.	
How tested: BAILER	
length of test / HR	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	f

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Form No. 18				2
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		Count	y // 1/2035E	MFLE
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		r Well Log	DECEIV. Nout fo.196	E D
X	Owner VEAN	+45 M ∪.N	AddsFATELENGLA	LEER;=
	Driller J.L.K	4.48 ÷	Address Address Date Completed) - 1907VT
	Date Started	16-61	Date Completed	=12-67-
	Location: Sec.	17 T. 7 R.	$\frac{1}{2}$ sec. $\mathbf{N} = \frac{1}{4}$	
Type of well	Durg data Walk North To Cantillad	Equipment	used (Churz); d*11%; ré	take at her)
			ock Irrigation	
The state of the s	allender i den de la companya de la	Secret Selection in the confirmation (SEE 2012)	ner	
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Casing:	ft. to f	t. Type	Size	
			Size	
			. Ft. /// to ft.	
Type of screen	or perforations <i></i>	conny can	EEN NO / ME	
عبرته وبالمريطان بمعامله فيلغ حديدي التأوس والمعتدي والمرا	vel, for non-flowin	State of the State	ed light for the first of the f	feet.
-Shut-11 pressur	e; for flowing well)./sq. in. on:	dete)
副国际 医乳腺溶解检验性溶解 医皮肤 医牙上皮	the first and are the second of the second o		gal. per min.	
How tested:	BAIL	ER		
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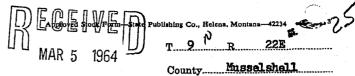
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Log of Well

Depth, From	feet To	Description of Material Drilled
rrom	10	Description of Material Drilled
σ	5	SANDY SALL
_5	35	SANDY CLAY
-35	45	PROUN SAND
40	65	VEILON SAND
45	137	CRAY SANDSTANE
172	177	CRAY ROOK
Aw Lukobas		
137.		
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File No		U U MAR 5 1964 U
DUPLICATE	A	



STADE AF MOTTHEAN FER ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 3 0 1983

Betty J	Jean Davi	8		, of(Addagg)	Roundup, Montana
	(Name o	i Appropriator)		(Address) State of Kontana	(10MT)
ounty of ave approp	riated grou	ndwater accordin	œ t	o the Montana laws in effect prior t	o January 1, 1962, as follows:
mvo upprop				J 1110 11101110 10 11 1 1 1 1 1 1 1 1 1	
	; <u>, , , , , , , , , , , , , , , , , , ,</u>			The beneficial use on which the claim	is head Stantant an
			۵.		I IS DOCUMENTAL PROPERTY OF THE PROPERTY OF TH
			3.	Date or approximate date of earliest	
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	<u> </u>			그 그 이번 사무를 하는 것 같아.	
			4.	The amount of groundwater claims per minute) 12 gal.	
***				per minute) 13 gate	
		اللبا	5.	If used for irrigat, ,ive the acre to which water has been applied	age and description of the lan
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1/4 NW. Sec.	25. т. 9	R.22E			マー・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・
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				Natural flow, Spring	LIM ATT 8
The date	of commen	cement and comp	letio	Natural flow, Spring	
drawal of	groundwate	er		Natural flow, Spring on of the construction of the well,	wells, or other works for wit
drawal of	groundwate	er		Natural flow, Spring on of the construction of the well,	wells, or other works for wi
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