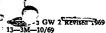
INCEKED. File No. 707 Doc. No. 249275 NOTICE OF CONFLICTION OF GROUND-WATER APPROPRIATION BY MEANS OF WELL The Public STATE OF MONTANA. Bandamong In natarrespire to ochabite out County of Roosevelt, Filed this 8th day of A.D. 1972 March o'clock P. M. 2:20 Eleanor A. Schmeltzer County Recorder Margaret M. Brown Deputy Fee \$2.00 pd. Robert Trager Culbertson, Montana 59218 Received from



STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

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

Developed after January 1, 1962

		_			_	
(Under	Chapter	237	Mon ana	Session Jaws	1061 as	Insbrome

(Under Chapter 237 Moniana Session Laws, 1961, as amended)	Top of Ground	(Elev. above sea level) 1968
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From To (Feet)	
Please answer all questions. If not applicable, so state, otherwise the	06 3	lop soil
Owner Jan J. Aldander For Administrator's Use Address Filey 348033 September 38, 1971 8:00 gm	3/18/28	generally clay
Address File, 248033	7814 39	ned that they
September 38, 1971 8:00 Am	29946	
Date well started GW 1	41245	
completed Jast 16-7'	/	
ype of well	<del></del>	
quipment used (Churn drill, rotary or other)		
Vater Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐		
Industrial Drainage Other * Garden/Lawn Describe		
ISE: If used for irrigation, industrial drainage or other. Explain	-/-	
state number of acres and location or other data (i.e. Lot, Block and Addition).	7	
STIMATED ANNUAL WITHDRAWAL	1	
Size of Size and From To (Feet) PERFORATIONS Hole of Caring Kind From To	<b>X</b>	
5 Call 30 A 11 Call as (Feet)		
30 I.D 7 75		
March Hotes		<u> </u>
N		
Static water levelft.* Pumping water levelft.*		
atgallons per minute measuredminutes after pumping		
began.  *Measured from ground level,  Well developed by		
for hours.	,/	
Remarks: (Gravel packing, cementing packers, type of shutoff)	/ <b>/</b>	
N. W. V. SW. V. Sec. 1.6 T. 28 N. R. 57 E	1	
\$ W		
NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE REPRESENTS 40 ACRES.		
Oriller's Signature		
Driller's Address Trunnew Month	سر رو	1 0
LICENSE NO. 15-9	45	Show exact depth of bottom

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

DRILLER'S LOG

File No. 699 Doc. No. 248033		The state of the s	
HOTICE OF COMPLETION OF CHOUND- WATER APPROPRIATION BY MEANS OF WELL	. bottes flow 1890 betakens		
Was I Alestander			
to The Public		E DE	
STATE OF MONTANA.   ss.   County of Roosevelt,		The time of	
Filed this 28th day of September , A.D. 19 71			
at 8:00 o'clock AM.			
Rleanor A. Schmeltzer County Recorder		i d	
Margaret M. Brown		HIIII	
Deputy			
Deputy			4114
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## RECEIVED

• GW 2 Revised 1969

MAY 25 19/3

STATE OF MONTANA

IMOLITARIA DEPARTMENT OF MATURATE THE CHARACTER, color, thickADMINISTRATOR OF GROUNDWATER CODE

RESOURCES AND CONSERVATION
HESS OF Strate such as soil, clay, sand,
HESS OF STRATE STRATEGY AND CONSERVATION
HESS OF STRATE STRATEGY AND CONSERVATION
HESS OF STRATE STRATEGY AND CONSERVATION
HESS OF STRATEGY AND CONSERVATION
HESS gravel, shale, sandstone, etc. Show NOTICE OF COMPLETION OF GROUNDWATER depth at which water is found and

#### APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) 10 Please answer all questions. If not applicable, so state, otherwise the 60 135 form may be returned. Owner Stant For Administrator's Use Type of well ... CAA (Dug, driven, bored or drilled) (Churn drill, rotary or otler) Water Use: Domestic Municipal 🔲 Stock 🔀 Irrigation 🖂 \*Describe ..... USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block -> ESTIMATED ANNUAL WITHDRAWAL ... PERFORATIONS 40 From (Feet) To (Feet) 135 140 Static water level ... 5 9 Pumping water level / ) 4 ft.\* at \_\_\_\_\_\_gallons per minute, measured 20...minutes after pumping began. \*Measured from ground leyel. Well developed by for hours. Remarks: (Gravel packing, cementing, packers, type of shutoff) .... % 5€ % Sec. 57 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

LICENSE NO 106

Show exact depth of bottom

INDEXED

File No. 717 Doc. No.253227 BOYICE OF COMPLETION OF GROUND-WATER APPROPRIATION BY MEANS OF WELL Jim Ross to The Public STATE OF MONTANA. County of Roosevelt, Filed this 24th day of May , A.D. 19 73 8:00 o'clock A. M. Eleanor A. Schmeltzer
County Recorder Margaret M. Brown Deputy Tee \$2.00 pd.

Rt. 1 Box 6, Culbertson, Mt. 59218

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	OF	TRATOR OF GROUNDWAT. FICE OF STATE ENGINEE	18 M 191 1963 W
	Deciaration of Under Cha	of Vested Ground opter 237, Montana Session I	water Rights TE ENGINEER
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County of		State of	
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	4	2. The beneficial use on wi	ich the claim is based
			te of earliest beneficial use; and how con
<b>,</b>		tinuous the use has bee	In Description of the control of the
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		4. The amount of groundw	rater claimed (in minr's inches or gullon
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<u> </u>	<del></del> 	to which water has bee	ve the acreage and description of the land n applied and name of the owner thereo
	60. em		2 July
Indicate point of			
and place of use	e, if possible.	6. The means of withdray	ving such water from the ground and th
Each small square acres.	represents to	location of each well or	other means of withdraws!
			Albert Marie Control
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File No. 337 Doc. No. 215724 DECLARATION OF VESSED GROUND RIGHTS Fred Ross The Public STATE OF MONTANA. } ss. County of Roosevelt, Filed this 25th day of January A.D. 1963 1,45 o'clock?... M. County Recorder Thelms J. Miller Deputy Fee \$2.00 pd. Received from. Fred Ross Froid, Montana

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

# DECEIVED DEC 10 1963

### Declaration of Vested Groundwater Rights TATE ENGINEER

Ethel M. Wix	Culbertson
(Name of Appropriator) Roosevelt	, of Culbertson (Address) (Town) Montana State of
save appropriated groundwater accordi	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	المسلمة مشارق ملك المتاري من وما فعر المسلم
	2. The beneficial use on which the claim is based
	Stock-Water
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been
	1958, 1959, 1960.
<b>M</b>	
7	4. The amount of groundwater claimed (in miner's inches or gallon
p	per minute)
6	5. If used for irrigatior, give the acreage and description of the land to which water has been applied and name of the owner thereo
1/ Sel4 Sec. 30. T. 28. B. 57.	Future plans are for irrigation on Shi
· ·	of Sec. 30, and SE. t of Sec. 3I
licate point of appropriation I place of use, if possible. Each all square represents 10 acres.	C Mb of middlessing much makes from the second and the less
	o. The means of withdrawing such water from the ground and the loc-
The date of commencement and con	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal pump and motor
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A DESTRUCTION OF THE PROPERTY OF THE PROPERTY

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.

File No. 379 Doc. No. 219915 DECLARATION OF VISITED CHOOSEDMAND RIDGES The Public STATE OF MONTANA. County of Roosevelt, 88. Filed this 9th day of December A.D. 153 at 8,000 o'clock M. Rleanor A, Schmeltzer County Recorder Margaret M. Brown Fee \$2.00 pd. Deputy Received from Zed Wix, Jr. Culbertson, Montana

The state of the s

T 281 R 57 F

County Research

# MONTANA BUREAU OF MINES AND GEOLOGY CELL E

WATER WELL LOG STATE ENGINEER
Owner Paymond D. Potersen Address Culbertson
Driller andy Misser Address Sidney Mont
Date Started 1951 Date Completed 1952
Location: Sec. 3/ T. 7,8 R. 57. 1/2 sec. 49.00
Type of well (Dug, driven, bored, or drilled) Equipment used (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: ft. to 83 ft. Type Steel Size 6"
Casing: § 3 1t. to 126 1t. Type Size 4.5
Casing:
Perforated or Screened: Ft
Type of screen or perforations.
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:
Pumping water levelgal. per mingal. per min
How tested:
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(OVET)

Log of W Depth, feet Description of Material Dril From To

'n

я	No. 38 Doc. No					
Coun:	TE OF MONTANA.  ty of Roosevelt,  Filed this 21st day of  2:15 o'clock P. M.  Eleanor A. Schmeltzer  County Recorder	tary for				
	D. H. Deputy  eived from Villian Paterram  Culbertson, Montana	11:21/66 Time				

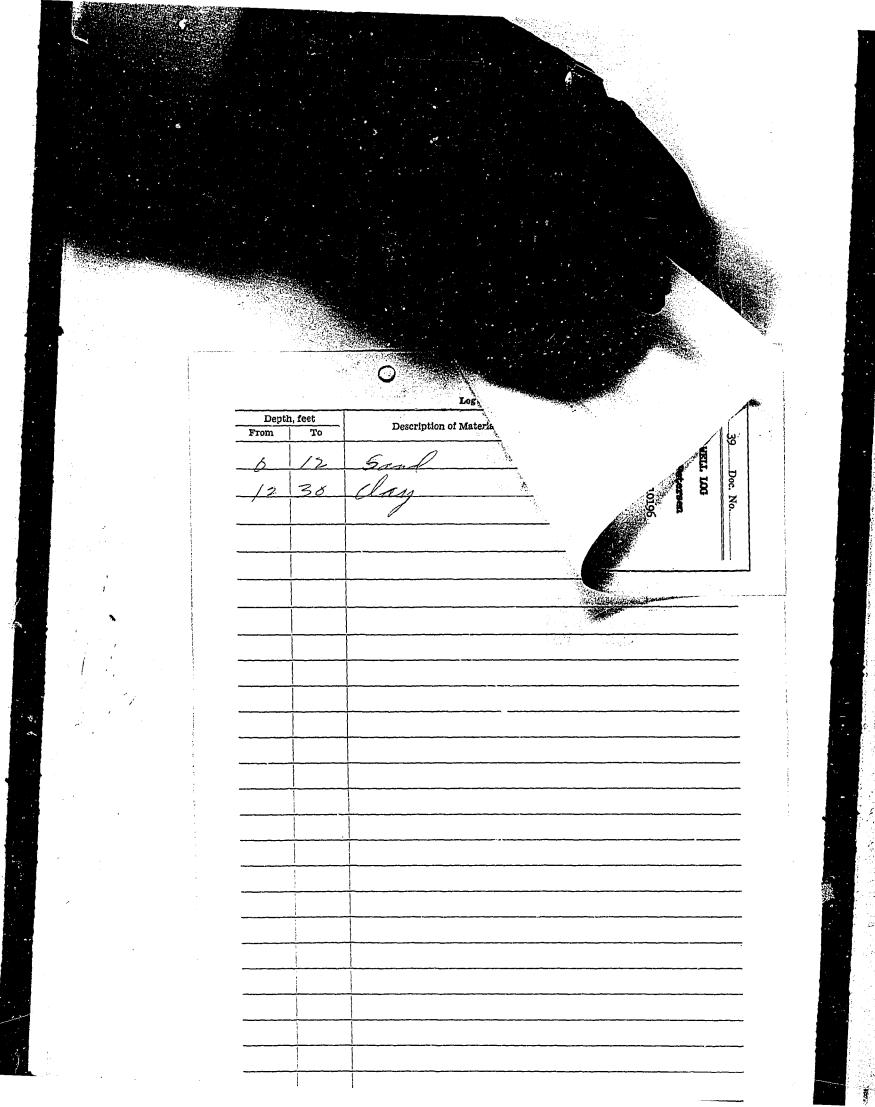
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County R 60 8 cue

MONTANA BUREAU OF MINES AND GEOLOGY
Butte, Montana

WAIER WEDG DOG	
Owner Paymond D. P. E. L. S. C. L. Address	IATA ENBIAGER
Driller AC: Peter Sela Address	ou (bertson
Date Started 1952 Date Comp	leted 1932
Location: Sec. 3/ T. 28 R 3 1/4 sec. 5 1/1	······································
Type of well. Equipment used. Hard (Churn Dored, or drilled)	drill, rotary, other)
Water use: Domestic Municipal Stock	Irrigation
Industrial Drainage Other:	
Casing: 6 ft. to 30 ft. Type Moral Size	41 41
Casing:ft. toft. TypeSize	***************************************
Casing:ft. toft. TypeSize	
Perforated or Screened: Ft to ft Ft	to ft
Type of screen or perforations	***************************************
Static Water level, for non-flowing well:	<i>58</i>
Shut-in pressure, for flowing well:lb./sq. in. on:	/ J \
Pumping water levelfeet atgal	(date)
How tested:	_
Length of test.	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	
Remarks: (Graver packing, Cementing, packets, type of sinte-off, depth of sinte-off)	
	***************************************
3	
	***************************************

(over)



File No. 39 Doc. No. WATER WELL LOG Raymond D. Fetersen 210196 The Public STATE OF MONTANA.
County of Roosevelt, 21st Filed this.... ....day of December 2:15 Eleanor A. Schmeltzer County Recorder Yee D. H. Deputy Villiam Petersen Culbertson, Montana Received from

GW 2 Revised 1969

DEC 8 1971

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

DRILLER'S LOG

Indicate the character, color, thick-ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962	height to which water rises in well.			
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Ground	(Elev. above sea level)		
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From To (Feet)			
which the well is located, last copy to be retained by driller.	0120	dadis-		
Please answer all questions. If not applicable, so state, otherwise the	22 30 0	Oto Ochars		
form may be returned,		Jack Clay		
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Owner Parties Parties For Administrator's Use	42 81 m	ucht Silve-Clayb		
	Tu end de	5h		
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Industrial Drainage Other * Garden/Lawn		والله والله اللها والله اللها على الله والله والله والله والله الله والله		
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*Describe				
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and Addition),				
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Static water level				
Pumping water level .4.0	.*			
at	te,			
x measured 3.0.minutes after pumpi	ng			
began.				
*Measured from ground level.				
Well developed by distribution.				
for al hours.				
Power Lichen Pump				
Remarks: (Gravel packing, cementing				
peckers, type of shutoff)	···			
10 1/4 71.0.1/4 Sec. 31				
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22	Granley achust R.	57 Still hog	210294	
22_	Granley albert	48/2	248374	
22	Granley albert	49/2	244468	
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27	Granley albert	57 Still Rog	210295	
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DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE APR 20 19/3
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER TO BE NATURE GRAVE, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

Developed after January 1, 1962

Indicate the character, color, thickness of strata such as soil, clay, sand,

(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level)						
This form to be prepared by driller, and three c by the owner with the County Clerk and Recorder	Prov: (Feet)	To (Feet)				
which the well is located, last copy to be retained	_0_	4	Sand			
Please answer all questions. If not applicable, so si form may be returned.	<b>-4</b> -	7	Sand			
	•	113	43	Hard Rock	·	
Owner Ever & TC rusale For Adn	ninistrator's Use	43	57	Sand	i	
Address Burn Wille, Marat. File 716;	1	<b>\$</b> }	<u> </u>	- qxex clax		
April	· ]					
Date well started Sept. 5-78 GW 1 8						
completed 5 p. f 1.6 22			<u> </u>			
Type of well	ed or drilled)		<del> </del>	یدا های بین ها، یده ۱۱۰۰ می وی بالا می وی می در ده هـ. <u>هـ. هـ. هـ.</u> را می بین ها، یده ۱۱۰۰ می وی بالا می وی می می می ها، هـ. <u>هـ. هـ. هـ. هـ. هـ. هـ. هـ. هـ. هـ. هـ. </u>		
Equipment used	ary or other)		<u> </u>			
Water Use: Domestic   Municipal   Stock	Irrigation 🗌				; ;	
Industrial ☐ Drainage ☐ Other ☐*	Garden/Lawn		<u> </u>	را ندر جب جب بها که دید بها که دید به به دید به به دید		
*Describe			<del> </del> -			
USE: If used for irrigation, industrial, drainage of state number of acres and location or other of	or other. Explain, lata (l.e. Lot, Block			۔ تعدید برق جدد کر بہت سے بہر در ہے کے س		
and Addition).						
ESTIMATED ANNUAL WITHDRAWAL					-	
Size of Size and From Iv	PERFORATIONS		<u> </u>		. !	
Kind	From To (Feet)					
53 4"ID 40 42 3"					i	
3"	50 56		<del> </del>			
43" 11b. 42 60 3.75			<u> </u>			
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N Cardinated	evel3 0ft.*				į	
	er level4.5ft.*		†	<del> </del>	; ; ; ;	
at	gallons per minute,					
measured	Doninutes after pumping		┼			
W *Measured fr	om ground_leyel.				:	
Well develop	ed by failer				,	
for	hours. ZheeDump/3 H		+	,,		
	avel packing, cement/ig					
7 s Packers, type	of shutoff)	·		<del></del>	,	
ишии 14 1/4 Sec. 13		}				
7 s packers, type  WW.H.W. W. Sec./3  T. 28 NR. 58 E						
, "		<del> </del>	<del> </del>			
MODICATE LOCATION OF WELL AND PLACE OF EACH SMALL SQUARE REPRESENTS 40 ACRES.	USE, IF POSSIBLE.					
Driller's Signature albert anderse	_)		+			
Driller's Address Medicine Z	Le					
In t	105 NO 101		60	Show exact depth of bottom		

52,994

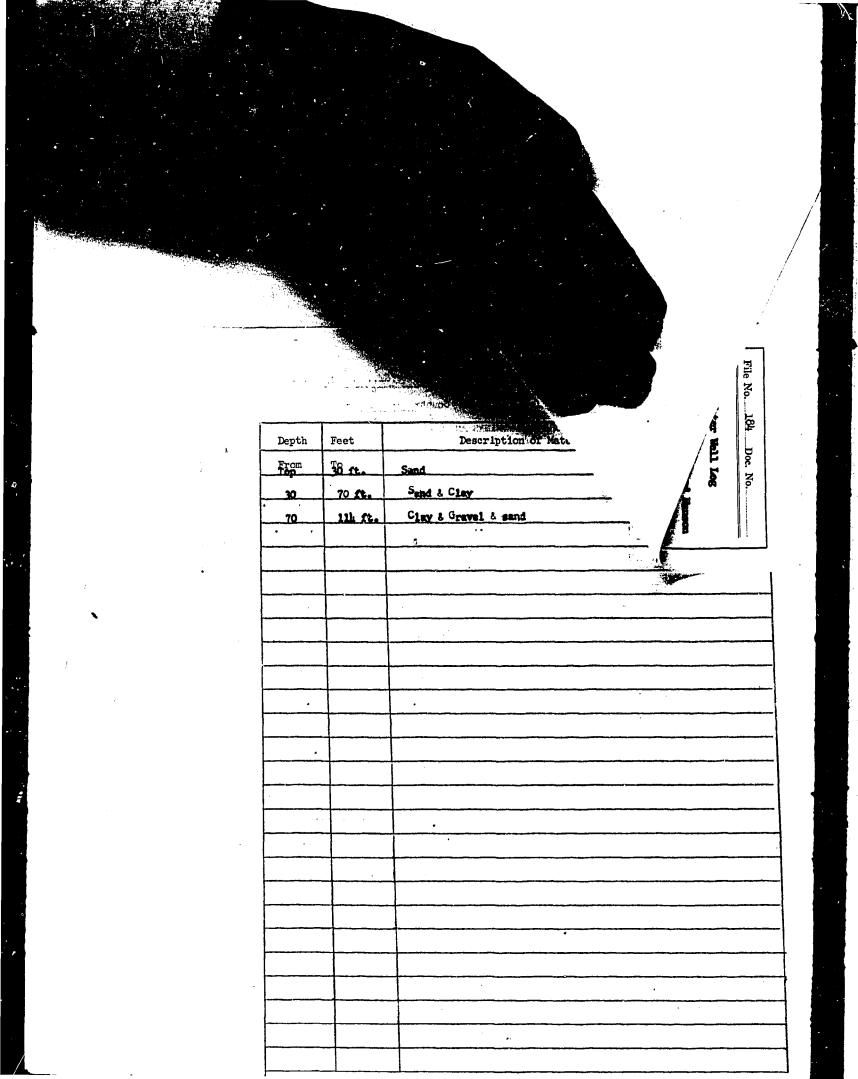
#### INDEXED

Doc. No. 252965 PATICE OF COMPLETION OF GROUND-VATER APPROPRIATION BY MEANS OF WELL Everett Crusch To The Public STATE OF MONTANA. County of Roosevelt, Filed this 24th .....day of , A.D. 1973 8:45 o'clock 4 · M. Eleanor A. Schmeltzer County Recorder Margaret M. Brown Deputy Fee \$2.00 pd.

Received from Everett Crusch

orm No. 18 60		T	28 🖊	R <b>58</b>	E
		County	Roos	welt	
	MONTANA BUREAU OF MINES Butte, Mont		107	CEIVE	(n)
	Water Well	Log	UU ,	equipment of the second	<b>9</b>
			STATS	ENGINE	Eρ
	OWNER CEFFIE & Alfred	Hanson	Address	Painville,	loot.
	Driller Wright & Co.,	· · · · · · · · · · · · · · · · · · ·	Address	Scober, No	nt
	Date Started Feb	1951	Date Compl	eted F	1951
XX	Location: Sec. 19	T. 28	_R <b>≪8</b>	Sec	Men i
					,
ype of well ne	ven, or drilled)	ipment use	d n	drill, rota	my other
	A Summer of	<u></u> 04		_	
ater use: Domest			L	Irrigati	· L
Industri	al Drainage	Ot	her	•	
114 asing: <u>Netal</u> ft. t	oft. Type_	5}1s	note1	54 In.	
asing: ft. t	oft. Type_			1.0	
asing: ft. t	to ft. Type		Size	Well house 20 ft. de	9 X 5
	ed: Ft. to ft.				-
ype of screen or per	rforations				
tatic water level, i	for non-flowing well:	100 % . 1	mtan lami		feet.
	r flowing well:				
nuo-m prossure, for	Thomas weaks		·	(date	1)
umping water level_	100 feet at	15 gal	. per min.		
iow tested:	Baler				
	30 min.				,
Remarks: (Gravel page	cking, cementing, packers			iepth of	:
Send. or	evel & Clay forestion				

(over)



File No. 184 Doc. No. Water Well Log Carrie & Alfred Renson to 210411 The Public STATE OF MONTANA. County of Roosevelt, Filed this day of December , A.D. 181 at 2:45 o'clock P. M. Eleanor A. Schmeltzer County Recorder Deputy Fee D.H. Received from W. C. Henco Welf Point, Montana

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		A	19				
Form No. 18		T. 28 7	r. 58 £				
8-60	to the constant	County Rec	County Received				
	MONTANA BUREAU OF MINES Butte, Monta						
	Water Well	Log	THE ENGINEER				
	OWNER Carrie & Alfred H	i <b>anson</b> Address	Painville, Rost.				
	Driller Sut? Homester	dar -husband & S	ther				
	Data Started 1918		mpleied 3018				
! 30xi	Location: Sec. 19	T. 28 R. 5	d Sec. Sisse				
	_	:					
Type of well Dug (Dug, dr	iven, or drilled)	ipment used & (Chui	n, drill, rotary, other				
Water use: Domes	tic Municipal	Stock	Irrigation				
Industr	ial Drainage	Other &	ili net in use				
Casing: Wood ft.	to 35 ft. Type	S:	lze hXhfte				
	to ft. Type	s	lze				
Casing:ft.	to ft. Type		lze				
Perforated or screen	ned: Ft. Well pipe 3in wi	th sand point at	better to it.				
Type of screen or pe	erforations_	: 					
Static water level,	for non-flowing well: 3	ft. deep- water	level h ft. feet.				
Shut-in pressure, fo	or flowing well:	lb./sq. in. o	n; (date)				
Pumping water level	31 ft from top of well	gal. per m					
How tested: F	· pelque						
Length of test	30 min.	****					
	acking, cementing, packers t-off)	, type of shut-of	f, depth of				
Sand- clay at	nd gravel						
~							

(over)

File No. 183 \_\_Doc. No.... Water Well Los Carrie & Alfred Henson to 210410 The Public STATE OF MONTANA. County of Roosevelt, Filed this 29th day of , A.D. 19 61 December o'clock P. M. 2:45 Elemor A. Schmeltzer
County Recorder Deputy Fee D.H. Received from W. C. Henson Wolf Point, Montana

- Contraction and the Contraction of the Contraction

Form No. 18 8-60 MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER Water Well Log Address Bainville Mont Albert R. Granley Driller Myself Address Date Completed 3-1953 Date Started T. 28 R. 58 1 Sec. SELSW. Location: Sec. 22 Equipment used Point & Water Type of well (Dug, driven, or drilled) (Churn, drill, rotary, other) Municipal Stock Irrigation Water use: Domestic Industrial Prainage 6" Steel Casing: 1 ft. te below 8' basement Size Туре Size Casing:\_\_\_ Casing: Perforated or screened: Ft. Type of screen or perforations Static water level, for non-flawing well: Shut-in pressure, for flewing well: lb./sq. in. en: (date) Pumping water level gal. per min. How tested: Pumping Length of test\_ 24 Hrs Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) (over)

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Description Depth feet From To 7' ... ...

	: 								$\overline{}$			-
File No. 78 Doc. No. WATER WELL LCO								44.4				
Albert R. Granlay	- (-) - (-)		,						ક		ere'	4.25.46.8
to 210294 The Public		7			47	• 1	•••		* a			Ten en en en
STATE OF MONTANA. County of Roosevelt,					• •		3			2 A		
Filed this 29th day of December , A.D. 19 61			:3	\$ \$2.50 M			. 4		ELL TAR	¥ ;		1990 50
at 6:00 o'clock A.M.  Eleanor A. Schmeltzer  County Recorder												
Fee D.H. Deputy.		L.,										
												LATIN'S
Received from Albert R. Granley  Beinville, Montan							:	1				
		-	 		<del> </del>	1	<u></u>	<u> </u>			Ļ	<b>ـــب</b> ـــ

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TOP NOTIONAL WATER RESURCES BOARD  RECEIVED  NOTIONAL RECEIVED  NOTIONAL STATE OF GROUNDWATER CODE  OFFICE OF STATE REMINERS  RECEIVED  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE REMINERS  RECEIVED  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE REMINERS  Notice of Completion of Groundwater  Appropriation by Means of Well  DEVELOPED PYPER JANUARY 1, 1608  (Under Chapter 37, Montana Secsion Laws, 1961)  DEVELOPED PYPER JANUARY 1, 1608  (Under Chapter 387, Montana Secsion Laws, 1961)  DEVELOPED PYPER JANUARY 1, 1608  (Under Chapter 387, Montana Secsion Laws, 1961)  DEVELOPED PYPER JANUARY 1, 1608  (Under Chapter 387, Montana Secsion Laws, 1961)  DEVELOPED PYPER JANUARY 1, 1608  (Under Chapter 387, Montana Secsion Laws, 1961)  DEVELOPED PYPER JANUARY 1, 1608  (Under Chapter 387, Montana Secsion Laws, 1961)  DEVELOPED PYPER JANUARY 1, 1608  (Under Chapter 387, Montana Secsion Laws, 1961)  DEVELOPED PYPER JANUARY 1, 1608  (Under Chapter 387, Montana Secsion Laws, 1961)  DEVELOPED PYPER JANUARY 1, 1608  (Under Chapter 387, Montana Secsion Laws, 1961)  DEVELOPED PYPER JANUARY 1, 1608  (Under Chapter 387, Montana Secsion Laws, 1961)  DEVELOPED PYPER JANUARY 1, 1608  (Under Chapter 387, Montana Secsion Laws, 1961)  DEVELOPED PYPER JANUARY 1, 1608  (Under Chapter 387, Montana Secsion Laws, 1961)  DEVELOPED PYPER JANUARY 1, 1608  (Under Chapter 387, Montana Secsion Laws, 1961)  Developed Pyper January 1, 1608  DEVELOPED PYPER JANUARY 1, 1608  Transport	GW 2	Approved Stock Form—State Publishing Co., Helena, Montana—45642
Top of Ground  Top of	File No	ONTANA WATER RESOURCES BOARD T 28 NR 58 5 22
Top of Ground  (EMP-REVISE Set Inval 122)  The field analytopaul  Top of Ground (EMP-REVISE Set Inval 122)  The field analytopaul  Top of Ground (EMP-REVISE Set Inval 122)  The field analytopaul  Top of Groundwater  Appropriation by Means of Well  DEVELOPED ATTER LANDARY 1, 1988  (Tuder Chapter 237, Montana Session Laws, 1961)  Top of Well  DEVELOPED ATTER LANDARY 1, 1988  Top of Well  T	) A	
Top of Ground  ADMINISTATOR OF GROUNDWATER CODE  OFFIGE OF STATE RIGHTER  (Edge Level set I said top and top a	1	NOV 22 1971 STAVE OF MONTANA
Refer before a larvel 122      Self Self Self Self Self Self Self Self	rog.	
Appropriation by Means of Well DEVELORED AFTER JANUARY 1, 1988  (Inder Chapter 237, Montana Session Laws, 1961)  (Inder Chapter 237, Mo		
Appropriation by Means of Well DEVELORED AFTER JANUARY 1, 1988  (Inder Chapter 237, Montana Session Laws, 1961)  (Inder Chapter 237, Mo	(Elev. above sea lavel	20 Notice of Completion of Groundwater
DEVELOPED ATTER SATURARY 1, 1082  18		
This form to be prepared by driller, and three copies to be filed by the ware and location or other data.    10	Lie De Zall	THE PARTY OF THE PARTY AND A 1000
This form is be proposed by driller.    Solid form of the proposed by the content of the proposed by the proposed by driller.		(Under Chapter 237, Montana Session Laws, 1961)
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Date of Notice of epropriation of groundwater. S.D. 1768 16 13	660 of Gullymudayse	Drillotay J. Velersen Addresiancy montana
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Coal Calgar al Mir also 136   Course described		40 10 10 10 10 10 10 10 10 10 10 10 10 10
Water use: Domestic   Drainage   Other   Irrigation   Industrial   Drainage   Other   Other   Industrial   Drainage   Other   Drainage   Drainage	16 138 Printe graysans	Type of well Equipment used to Churn drill, retary or other)
This form to be prepared by driller, and three copies to be filed by the courty Clerk and Recorder in the county in which the well is located, insured to the county Clerk and Recorder in the county in which the well is located, its manual against the county Clerk and Recorder in the county in which the well is located, its way to be retained by driller.  This form to be prepared by driller, and three copies to be filed by the cware will be the county Clerk and Recorder in the county in which the well is located, its way and the county Clerk and Recorder in the county in which the well is located, the county Clerk and Recorder in the county in which the well is located, the county Clerk and Recorder in the county in which the well is located, the county Clerk and Recorder in the county in which the well is located, the county Clerk and Recorder in the county in which the well is located, the county Clerk and Recorder in the county in which the well is located, the county Clerk and Recorder in the county in which the well is located, the county Clerk and Recorder in the county in which the well is located, the county Clerk and Recorder in the county in which the well is located, the county Clerk and Recorder in the county in which the well is located, the county Clerk and Recorder in the county in which the well is located, the county Clerk and Recorder in the county in which the well is located, the county Clerk and Recorder in the county in which the well is located, the county Clerk and Recorder in the county in which the well is located, the county Clerk and Recorder in the county in which the well is located, the county Clerk and Recorder in the county in which the well is located, the county Clerk and Recorder in the county in which the well is located, the county Clerk and Recorder in the county in which the well is located, the county Clerk and Recorder in the county in which the well is located, the county is because the county in the county in which the well is located, the county is the county in the c		
to 188 ft. muchly gray sand to 184 ft. Caras rock, sand to 186 ft. Caras rock, sand and coolles Juster at 185 to 186 ft.  End g well:  This of the sand The sand to 186 ft.  Static Water Level for non-flowing well  A.D. 197, at 12:55  Remarks (Green of Flowing Well Land)  A.D. 197, at 12:55  Remarks (Green of Shutter)  South of the sand place of the san		Industrial   Drainage   Other
strate and height is which the water riseging the well.  The bold of Romal rock sand  Start and height is which the water riseging the well.  The start could be read to the start of the s		141 1 1 111
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Static Water Level for non-flowing well  165 to 166 ft,  166 to 166 to 166 to 166 ft,  166 to 166 to 166 to 166 to 166 ft,  166 to 166 t	Tolki fr. fine gray sa	d strate and neight to which the water riseson the well.
Static Water Level for non-flowing well    Doc. No. 348374	10 106 fr. coarse rocky,	Ond Drilled Weight (Feet) (Feet) FERFORATIONS
Static Water Level for non-flowing well    Doc. No. 342374	- and oodles I wate	Classic Company (Cont.) Cont. (Cont.) Cont. (Cont.) Cont.
Static Water Level for non-flowing well  Doc. No. 248374  Filed for record this. 19 day of 7100  A.D. 19 71, at 12:55  Remarks: (Gravel packing, cementing, pack area for Flowing Well  Length of Test. House  Remarks: (Gravel packing, cementing, pack area for Flowing well  A.D. 19 71, at 12:55  Remarks: (Gravel packing, cementing, pack area for flowing well  John Mannes for the form will be form will the  County Clerk and Recorder in the county in which the well is located, tissue copy to be  This form to be prepared by driller, and three copies to be filed by the owner with the  County Clerk and Recorder in the county in which the well is located, tissue copy to be  This form to be prepared by driller, and three copies to be filed by the owner with the  County Clerk and Recorder in the county in which the well is located, tissue copy to be  Triller's License Number  Please answer all questions. If not applicable, so state, otherwise the form will be  Prilley's Signature.		
Static Water Level for non-flowing well  Co. No. 241374  Filed for record this. 17 day of 7200  A.D. 19 7, at 12:55 w  A.D. 19 7, at 12:55 w  Indicate location of well and place of use, if possible. Each samel square represents 40 series.  J. Why ff M.M. 14. Seconds Talk B.D.c. crs, type of shutoff flating. Constitution  Indicate location of well and place of use, if possible. Each small square represents 40 series.  J. Why ff M.M. 14. Seconds Talk B.D.c. crs, type of shutoff flating. Constitution  Indicate location of well and place of use, if possible. Each small square represents 40 series.  J. Why ff M.M. 14. Seconds Talk B.D.c. crs, type of shutoff flating. Constitution  Indicate location of well and place of use, if possible. Each small square represents 40 series.  J. Why ff M.M. 14. Seconds Talk B.D.c. crs, type of shutoff flating. Constitution  Continue on reverse side)  USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be Priller's License Number returned.	100.3 101.00	none
Static Water Level for non-flowing well  Co. No. 241374  Filed for record this. 17 day of 7200  A.D. 19 7, at 12:55 w  A.D. 19 7, at 12:55 w  Indicate location of well and place of use, if possible. Each samel square represents 40 series.  J. Why ff M.M. 14. Seconds Talk B.D.c. crs, type of shutoff flating. Constitution  Indicate location of well and place of use, if possible. Each small square represents 40 series.  J. Why ff M.M. 14. Seconds Talk B.D.c. crs, type of shutoff flating. Constitution  Indicate location of well and place of use, if possible. Each small square represents 40 series.  J. Why ff M.M. 14. Seconds Talk B.D.c. crs, type of shutoff flating. Constitution  Indicate location of well and place of use, if possible. Each small square represents 40 series.  J. Why ff M.M. 14. Seconds Talk B.D.c. crs, type of shutoff flating. Constitution  Continue on reverse side)  USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be Priller's License Number returned.	- End a well.	10:50 men Pt
Doc. No. 242374  Filed for record  this. 19 day of 1200.  A. D. 19 71. at 12155 w  A. D. 19 71. at 12155 w  How Testeddrull Backer  Length of Test. Indicate location of well and place of use, if possible. Each small square represents 40  acres.  10 Sec. 18 18 18 18 18 18 18 18 18 18 18 18 18	- Druce &	
Doc. No. 242374  Filed for record  this. 19 day of 1200.  A. D. 19 71. at 12155 w  A. D. 19 71. at 12155 w  How Testeddrull Backer  Length of Test. Indicate location of well and place of use, if possible. Each small square represents 40  acres.  10 Sec. 18 18 18 18 18 18 18 18 18 18 18 18 18	-	
Doc. No. 242374  Filed for record this. 19 day of 7200  A. D. 19 71, at 12:55  Remarks: (Gravel packing, cementing, pack Indicate location of well and place of use, if possible. Each small square represents 40  USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be  Shut-in Pressure for Flowing Well 20 pumping Water Level.  Pumping Variance Spalls level.  Pumping Variance Spalls level.  Pater And Pater A		Control Water Lot In House Water
Filed for record this. 19 day of 7200.  A. D. 19 71, at 12:55 at 12:55 at 20 Box and 12:55 at 20 Box areas, type of shutoff a small square represents 40 small square represents 40 support and services are number of acres and location or other data (i.e.: Lot, Block and Addition).  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be returned.	#705	, , , , , , , , , , , , , , , , , , ,
this 19 day of 7200 WA D. 19 77 at 12:55 WA Discharge in gal. per minute.  A. D. 19 77 at 12:55 WA Discharge in gal. per minute.  Bischarge in gal. per min. of flowing well and place of use, if possible. Each small square represents 40 seres.  Show exact depth of bottom.  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be will be retained.  Discharge in gal. per minute.  Discharge in gal. per min. of flowing well  at the standard of the standard in the flowing well  at the standard of the standard in the standard in the standard of the standard in the standard in the standard of the standard in the	Doc. No. 248.374	
Discharge in gal. per min. of flowing well  How Testeddrill Basiler  Length of Test Romania, peeks  Remarks: (Gravel packing, cementing, peeks  Indicate location of well and place of use, if possible. Each small square represents 40 acres.  The pear grantle pack in battom.  (Continue on reverse side)  USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be Pariller's Signature.		
How Tested Desired  Length of Test Location  Remarks: (Gravel packing, cementing, pack  Indicate location of well and place of use, if possible. Each small square represents 40  Indicate location of well and place of use, if possible. Each support and samulations.  Series.  Show exact depth of bottom.  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be priller's License Number returned.  Briller's License Number priller's Signature.	·	
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place of use, if possible. Each small square represents 40    Continue on reverse side	00	Remarks: (Gravel packing, cementing, pack <sub>z</sub>
place of use, if possible. Each small square represents 40    Continue on reverse side	3.W	of N.W. 1/4 Second TIS R58 cers, type of shutoff Ading Compatible
Small square represents 40  Show exact depth of bottom.  Continue on reverse side)  USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).  Show exact depth of bottom.  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be originally so Signature.		
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be priller's Signature.  (Continue on reverse side)	-	antan aquate represents 40 ///
(Continue on reverse side)  USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).  Show exact depth of bottom.  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be priller's Signature.		1 St. pela gravel pack in bottom.
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be priller's Signature.	· [- ]	
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County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be priller's Signature.	Show exact depth of Do	VIII-
County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be priller's Signature.		
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returned. Priller's Signature.		for Date
		plicable, so state, otherwise the form will be drillers Signature.
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INDEXEL File No. 705 Doc. No. 248374 NOTICE OF COMPLETION OF GROUND-WATER APPROPRIATION BY MEANS OF WELL Albert Granley To The Public STATE OF MONTANA. County of Roosevelt, Filed this 19th day of A.D. 19 71 November o'clock PM. 12:55 Eleanor A. Schmeltzer
County Recorder Margaret M. Brown Deputy Fee \$2.00 pd. Received from Albert Granley Beinville, Montana

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Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well,

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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

Developed after January 1, 1962

(Under C	hapter 237	Montana	Session 1	aws, 1961,	, as amend	eď)	Top of	Ground	(Elev. above esa level	D
This form to be prepared by driller, and three copies to be filed by the <b>owner</b> with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.							From (Foot)	To (Feet)		
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form may b	Please answer all questions. If not applicable, so state, otherwise the form may be returned.									
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•	pletedM							<del> </del> -		
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Equipment	used	Kotory		urn drill, sotar	v or other)					
Water Use:	Domestic	TEI AAur	nicipal 🔀			an [7				
770107 030,	DOMESTIC (	24 11101	ucibai 63	SIOCK (_	] Irrigati	ou 다				
Indu	istrial 🔲	Drainage	☐ Oth	ner 🗆*	Garden/Lav	vn 🗆				
*Describe	Well.	No#2							×.	
state	ed for Irrig number of a	erres and	location of	or other da	omer. Ex ta (l.e. Lot,	Block		<del> </del>		
	Addition),							<del> </del>		
0,,0 ,		*************	***********	**************		*********	~			
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Printer a Sig	Driller's Signature McCarin Connegate  Driller's Address 1122 10th St. Direct									
	Parta	2.46	·	LICENSE	NO.162	<u></u>		4.5	Show exact depth of	bottom

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

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

which the	well is loca	sted, last	copy to b	e retained	by driller.	ııvın İ			
Please ansv	ver all ques	tions. If		able, so stat		e the			
form may	be returned	Lebra		<u> </u>		1			
_	(UDa)	A CROSS	CE? /						
Owner	Ft drive	2.0	202002	For Admir	istrator's U	se			
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	pleted	w w.	2909			1 1	0	æ	0.33
COIII	hieren		····				85	[2]	Organ
Type of we		PLL DC	**************	***********				9	- Line
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Main 11-	D	E-m 44		entit atat' toist)					
Water Use:	Domestic	K Mu	uicibai 🗟	Stock [	irrigatio	on 🔲			
Indu	ustrial 🗀	Drainage	T Oil	ner 🗆 * (	Garden/Lav	יה ד			
			<b>-</b>		JOI 401.17 24 1	🗀			
*Describe		r	***********	***************	***********	*******			
USE: If Use	ed for irrig	gation, in	dustrial, c	irainage or	other. Ex	plain,			
state	number of	acres and	location (	or other dat	a (i.e. Lot,	Block			
and A	Addition)	•••••				••••			
						•			
ESTIMATED	ANNUAL \	WITHDRA	WAL	<b>6000</b> G	STS NOT	<b>1</b> 7			
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Driller's Si	gnature		· · ·	************					
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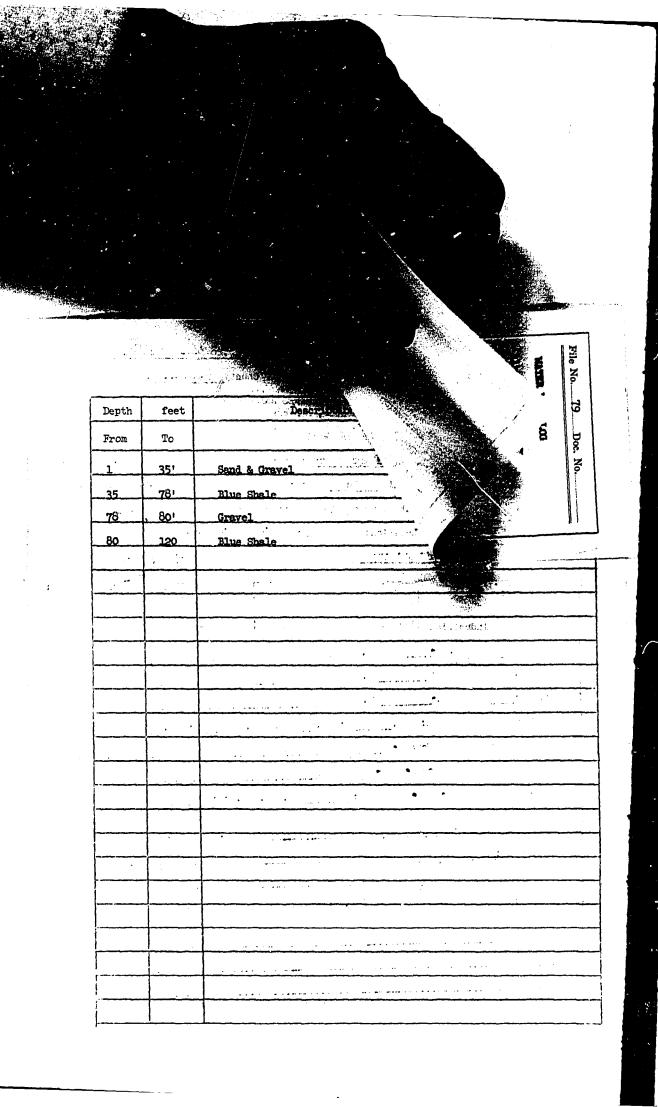
LICENSE NO.....

#### DRILLER'S LOG 22

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

14	Top of	Ground	(Elev. above sea level)	
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			Show exact depth of bottom	

	O		27
Form No. 18 8-60	•	TR	186
0-00	~	County Roosvelt TRA	E.M.
	MONTANA BUREAU OF MIN Butte, Mon	tana	
	Water Well	Gog STATE ENGI	NEER
	OwnerAlbert R Granle	y Address Bainville Mo	mt.
	Driller Mc Nalley	Address Sheridan V	iyo
x	Date Started 7-1961	Date Completed 7-1	<u>61</u>
<del></del>	Location: Sec. 27	T. 28 R. 58 1 Sec. sulsel	
Type of well D	rilled Equ	ipment used Driller	
(Dug, d	riven, or drilled)	(Churn, drill, rot	
Water use: Domestic	Municipal	Stock X Irrigation	on [
Industria	l Prainage	Other	
Casing: 1 ft. te	120 ft. Type 1	"Iron Size 4"	
Casing:ft. to	ft. Type	Size	
Casing: ft. to	ft. Type	Size	
Perforated or screene	d: Ft. te ft.	to ft	
	ferations Perforation	, ,	,
	er nen-flawing well:		feet
Shut-in pressure, iar	ILAWING Well:	b./sq. in. on: (date)	
Pumping water level (	60' feet at 10	gal. per min.	
How tested: Pur	•		
	Hrs		
-			
	king, cementing, packers hut-off)	s, type of shut-off, depth of	
			Hart
			:
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	1.0702	•	



File No. 79 Doc. No. WATER WELL LOG Albert R. Granley The Public STATE OF MONTANA.
County of Roosevelt, Filed this 29th day of A.D. 19 61 at 8:00 o'clock . M. Eleanor A. Schmeltzer County Recorder Deputy Fos D.H. Received from Albert R. Granley Bainville, Montane

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GW 2	Approved Stock Form-State Publishing Co., Vielens, Montana-Montana
File No	T 28 R 58
X TO A SHARE WAS A	County Prosevelt
DUPLICATE	STATE OF HONTANA
	ADMINISTRATOR OF GROUNDWAYER COME E IVE
Top of Ground Court	Notice of Completion of Groundwater
1-20	Appropriation by Means Soft MellNGINEER
18 sanly Class	(Under Chapter 237, Montana Session Laws, 1961)
UT Clay	
UT Clar	Owner What hardy Address Balicaille Most
119	Driller allist author of Address Medicie Totalitat
[Jo	Date of Notice of Appropriation of Groundwater Cet 27-1962
135 sand	Date well started Cot 34-63 Date Completed Cat. 97-1162
12351	1.41/1
1-76 L	(dug, driven, bored or (Churn, drill, rotary or
evo coal	drilled) other)
100	Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock
To	Indicate on the diagram the character and thickness of the different
141 Sand Janoch	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
to	Show depth at which water is encountered, thickness and character of water- bearing strata and height to which water rises in the well.
145 Cost	
	Stee of Sie and From To Drilled Weight of (Foot) (Foot)  Rich Carine  To
16	met in 1111 1 1115 Then then then
197 gravel - water	5341. 44.11
$\vdash V$	// I ~ .
<b> -   </b>	
	Static Water Level for non-flowing Well. 60 feet.
	Shut-in Pressure for Flowing Well
	Pumping Water Level 70 feet at 12 gal. per minute.
	Discharge in gal, per min, of flowing well.
W	How Tested Plants Length of Test 3 hours
-	Remarks: (Gravel packing, cementing, packers, true of shutoff, loca-
-	tion of place of use of groundwater if not at well, and any
-   (*)	other similar pertinent information, including number of
	acres irrigated, if used for irrigation)
S.W.1/4 Sec 2.7 T.2 VR.3 Indicate location of well a	
place of use, if possible. Es	ach
small square represents 10 acr	resi.
Show exact depth of bottom.	106
	Driller's License Number
	albert &. Cin heary
	Driller's Signature

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

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

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

_	حشقتسييتيم
	File No. 320 Doc. No. 215249
	HOTICE OF COMPLETION OF GROUND- MATER APPROPRIATION BY MEANS OF WELL
	Albert Granley
	to
	The Public
	STATE OF MONTANA. County of Roosevelt,
	Filed this 26th day of
	December , A.D. 19 52
,	at 6:00 o'clock A• M.
/	Eleanor A. Schmeltzer County Recorder
	Thelma J. Miller Deputy
	Fac \$2.00 pd.
	Albert Granley Eninville, Montana
	Received from

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le No321	******	SE't best	18N R 58E
UPLICATE			County Rossevelt
, modin		STATE OF MONTANA	
4	ADMINIS	TRATOR OF GROUNDWATER CODE	DECEIVE
	•	FFICE OF STATE ENGINEER	
			- 1969 L
	Declaration (	of Vested Groundwater	RIGHTSTATE ENGINEE
•	(Under Ch	apter 237, Montana Session Laws, 1961	)
0	$\mathcal{D}_{i}$		- AA
	ne of Appropriator)	(Address)	Bainville
County of	Yoursell	State of Man	āna.
have appropriate	d groundwater accor	ding to the Montana laws in effect pri-	or to January 1, 1962, as follows:
N			•
		2. The beneficial use on which the cla	im is based Farm
		***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
-		3. Date or approximate date of earli	est beneficial use; and how con-
<b>   -</b>		tinnous the use has been	7 usel continu
		ously since.	***************************************
		V	***************************************
		4. The amount of groundwater claim	ed (in miner's inches or gallons
X		per minute)	U Appliante
1 1 1 8		<ol><li>If used for irrigation, give the acr to which water has been applied</li></ol>	
w , w	<b></b>	but used for i	
E.14 Sec. 30			J
idicate point of a id place of use,	ppropriation	***************************************	
ach small square r	epresents 10	6. The means of withdrawing such	
eres.		location of each well or other me	ans of withdrawal
The data of co-	mencement and some	eletion of the construction of the well,	walls or other works for with
drawal of groun	dwaterCom	need to completed	Say 195 7
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3. The depth of w	ater table	4:	······································
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drilled To	- Lepth of 15	I fee	
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The estimated as	mount of groundwate	и изментани опон деятивалующий	em energy in a Terress energy en energy and the energy energy energy energy energy energy energy energy energy
	ations encountered in	the drilling of each well if available	
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	ations encountered in	the drilling of each well if available	ata 40 ft, yellow do
1. The log of form  40 to 44  Son L. + 1	ations encountered in	the drilling of each well if available	ota 40 ft yelow do

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

Signature of Owner...

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

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

File No. 321 Doc. No.215367 DECLARATION OF VESTER GROUNDWATER J. W. Piercy The Public STATE OF MONTANA. ss. County of Roosevelt, Filed this 4th ..day of January A.D. 19**53** 12:30 o'clock. M. Eleanor A. Schmelitzer County Recorder Thelma J. Miller Deputy Fee \$2.00 pd. Received from... J. W. Piercy Beinville, Montane

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	Approved Stock Form-State Publishing Co., Helens, Montana-38687
File No	NW/NW/203/T 218 1 R 5-9 E
DUPLICATE	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  DECEMBER
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
1	(Name of Appropriator) (Address) (Town)  Rassaudt State of Mank,
have appro	priated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
×	2. The beneficial use on which the claim is based. MALL.
v	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1930, continual ustice.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) to gate from manual to
ndicate point	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  3. T.28 R.53  of appropriation use, if possible, are represents 10  6. The means of withdrawing such water from the ground and the
cres. 7. The date of	location of each well or other means of withdrawal.  With the state of the construction of the well, wells, or other works for with-
***************************************	groundwater June 1.52.0
9. So far as i	of water table. 2.2 fk  t may be available, the type, size and depth of each well or the general specifications of any other the withdrawal of groundwater. I way well 3/2. Casing, 2.6 depth.
***************************************	
1. The log of	formations encountered in the drilling of each well if available left clay, bft
2. Such other reference to	information of a similar nature as may be useful in carrying out the policy of this act, including book and page of any county record.
	Signature of Owner Gange & Piercy  Date Jane 4th 1963,
Three copies to ocated.	be filed by the owner with the County Clerk and Recorder of the county in which the well is
	all questions. If not applicable, so state, otherwise the form will be returned.
Original to the of Mines and G	County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau leology, and Quadruplicate for the Appropriator.

File No. 325 Doc. No. 215371 DECLARAÇION OF VESTED GROUNDWATER George L. Piercy The Public STATE OF MONTANA. 85. County of Roosevelt, 4th day of Filed this..... Janeary , A.D. 19 **63** 1:50 o'clock P. M. Eleanor A. Schmeltzer
County Recorder Thelma J. Miller Deputy Fee \$2.00 pd. Received from..... George L. Piercy Bainvillee , Montana

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.	Three copies to be filed by the owner	

File No. 324 Doc. No.215370 DECLARATION OF VESTED GROUNDWATER HIGHES George L. Piercy The Public STATE OF MONTANA. County of Roosevelt, Filed this ... ....day of January A.D. 19.. P. M. 1:50 Schmeltzer County Recorder Eleanor A. Thelma J. Miller Deputy Fee \$2.00 pd. Received from George L. Piercy Bainville, Montana

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G C	Approved Stock Form-State Publishing Co., Helena, Montana-38687
File No	NW+, 5 E + Lev. 31 T 28 NR 5-8 F
DUPLICATE	County Rosewell
	STATE OF MONTANA
ADM	INISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER  DECENVE
Declaration	on of Vested Groundwater Rights
(Und	er Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
Aleman I. Pierr	B cincilla
(Name of Appropria	(Address) (Town)  State of Mont
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
N .	· ~
	2. The beneficial use on which the claim is based. I am MALL
	3. Date or approximate date of earliest beneficial use; and how con tinuous the use has been 1908. Condinated by
<b>w</b>	since that time
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 20 gala pez mainute
<u> </u>	<ol><li>If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo</li></ol>
	not used for irrigation
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and th
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 with
drawal of groundwater.	completion of the constitution of the wen, wens, or other works for with
	oft.
<ol> <li>So far as it may be available, t works for the withdrawal of gr</li> </ol>	he type, size and depth of each well or the general specifications of any other
total depth of a	racing 170 ft.
***************************************	
	50 001 0 l
10. The estimated amount of groun	dwater withdrawn each year 50,000 gal
11. The log of formations encounter	red in the drilling of each well if available. Clay and not
**************************************	
<ol> <li>Such other information of a sim reference to book and page of an</li> </ol>	ilar nature as may be useful in carrying out the policy of this act, including county record. No second
***************************************	
	Signature of Owner George L. Piercy  Date Jane 4th 1963.
	Date Jan. 4th, 1963.
	er with the County Clerk and Recorder of the county in which the well
located.	
-	applicable, so state, otherwise the form will be returned.
Original to the County Clerk and I of Mines and Geology, and Quadrup	decorder; duplicate to the State Engineer; Triplicate to the Montana Burea licate for the Appropriator.

A THE RESIDENCE OF THE PROPERTY OF THE PROPERT

ECLARAZION OF VEST RECRES George & Piercy	
to to	
The Public	
STATE OF MONTANA County of Roosevelt	
Filed this 4	
Jamery	, A.D. 19
	o'clock P. M
Eleanor A. Sch	
	County Recorde
Thelma J. Millo	er Deputy
Fee \$2.00 pd.	· ·
+	
Received from	
George L. Pier	•••
	-J

Prince Co.

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File No	T 28 % 58 E
DUPLICATE	County

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### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	$R_{\alpha} = 00$
(Name of Appropriator	of Baundle (Town)
County of Ragge Del	State of Sta
have appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	·
	2. The beneficial use on which the claim is based Watering
	sheef and cattle
	8. Date or approximate date of earliest beneficial use; and how contin
	== · · · · · · · · · · · · · · · · · ·
	ous the use has been Dac 4 15, 175
*	
0	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute)
	5. If used for irrigation, give the acreage and description of the lan
s	to which water has been applied and name of the owner there
5W 80032 T28 R58	***************************************
• -	
dicate point of appropriation d place of use, if possible. Each	
all square represents 10 acres.	6. The means of withdrawing such water from the ground and the loc
	tion of each well or other means of withdrawal
. The date of commencement and co	npletion of the construction of the well, wells, or other works for wit
drawaî oi groundwater	<i>#</i> :
The depth of water table	Spe, size and depth of each well or the general specifications of any oth
The depth of water table	npletion of the construction of the well, wells, or other works for wit
The depth of water table	Spe, size and depth of each well or the general specifications of any oth
drawa? or groundwater	The size and depth of each well or the general specifications of any others.  I was as a disclost well with well casing is 197 feet.
The depth of water table	The size and depth of each well or the general specifications of any other ater.  Live is a dailed well with well casing is 191 feet.
The depth of water table	The size and depth of each well or the general specifications of any other ater.  Live is a dailed well with well casing is 191 feet.
drawa' o' groundwater	The size and depth of each well or the general specifications of any other ater.  Live is a disclock well with well casing is 191 feet.  er withdrawn each year.
drawa? or groundwater	The size and depth of each well or the general specifications of any other ater.  Live is a disclock well with well casing is 191 feet.  er withdrawn each year.
drawa' o' groundwater	The size and depth of each well or the general specifications of any other star.  Living is a disclock well with well casing is 191 feek.  er withdrawn each year.
drawa' o' groundwater	The size and depth of each well or the general specifications of any other ater.  Live is a disclock well with well casing is 191 feet.  er withdrawn each year.
The depth of water table.  So far as it may be available, the works for the withdrawal of groundwater.  The estimated amount of groundwater.  The log of formations encountered in the log of formations encountered in the log of the log of formation of a similar reference to book and page of any or	ppe, size and depth of each well or the general specifications of any other.  It is a disclose well with well with the drilling of each well if available the drilling of each well if available the drilling of each well in carrying out the policy of this act, include outly record.
drawa? of groundwater	ppe, size and depth of each well or the general specifications of any other ater.  It is a decilled well with well carry is 191 feet,  er withdrawn each year.  I the drilling of each well if available gellew surface.  Instruction of this act, including the policy of this act, including the same as may be useful in carrying out the policy of this act, including the same are the same as may be useful in carrying out the policy of this act, including the same are the same as may be useful in carrying out the policy of this act, including the same are the same a
drawai oi groundwater	The size and depth of each well or the general specifications of any other.  It is a distilled well with well casing is 197 feet,  er withdrawn each year.  I the drilling of each well if available general specifications of any other withdrawn each year.  I the drilling of each well if available general specifications of any other well with well with well with well with well with well a general specifications of any other at the second well or the general specifications of any other at the second well or the general specifications of any other at the second well or the general specifications of any other at the second well or the general specifications of any other at the second well or the general specifications of any other at the second well or the general specifications of any other at the second well or the general specifications of any other at the second well or the general specifications of any other at the second well or the general specifications of any other at the second well of a second well or the second well of a second well of a second well or the second well of a second well or the second well of a second well or the second well or the second well of a second well or the second well or the second well of a second well of a second well or the second well of a second well or the second well of a second well well of a second well of a second well of a second well of a sec
drawai oi groundwater	The size and depth of each well or the general specifications of any other.  It is a disclock well with well as a 197 feet,  er withdrawn each year.  I the drilling of each well if available.  The drilling of each well if available and the policy of this act, including the proof.

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 Approprietor. 39856

File No. 622 Doc. No.228437 Eric Crusch STATE OF MONTANA. County of Roosevelt, Filed this 18th day of A.D. 19.65 11:10 o'clock ...M. Eleanor A. Schmeltzer County Recorder Margaret M. Brown Deputy Fee \$2,00 pt. Received from Frie Cruech Bainville, Montan

Page \_ / cf\_/ GROUNDWATER INDEX County Rosevett Twp. 28 Rge. 59 County File No. Name of Appropriator Type of Form Remarks 484 233790 4253 484 49/2 484 34 State of montana 4912 251413

le No	Approved Stock Form—State Publishing Co., Helena, Montana—44887
UPLICATE	County.Roosevelt
0.	STRATOR OF GROUNDWATER GODE WATER CONSERVATION BOARD
Declaration (Under C	of Vested Groundwater Rights McDermott hapter 237, Montana Session Laws, 1961)
	Durancon Sullivan
IALEX PANASUK (Name of Appropriator	) (Address) (Town)
County of ROOSEVELT have appropriated groundwater accord	State of MONTANA ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
X	Livestock use (water)
	3. Date or approximate date of earliest beneficial use; and how continuous the use has beenOctober
R	Daily for livestock watering.
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)3gallons.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
. 1/ a S. a	Not Applicable!
1.1491. Seq.7 T28 R59 ndicate point of appropriation	
nd place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
man aquate represents to acres.	tion of each well or other means of withdrawal. Submergiel
	pump from well located in Sec. 17 - T 28N
	npletion of the construction of the well, wells, or other works for with-
0 Mha Janth of 4-11 Maria	(20) \$00\$
•	7(20) feet.
works for the withdrawal of ground depth. of 104 feet.	type, size and depth of each well or the general specifications of any other waterStockwater.well.with.a.42.1nch.casing.at.a
O. The estimated amount of groundwar	ter withdrawn each year365,000gallons
olay, 27-29 Gravel (some 41-48 Sandy blue clay, 4	n the drilling of each well if available_2_Surface, 2-27. Sandy brwater), 29-30 Gray clay, 30-41 Blue clay, 8-70 Blue clay, 70-88 Gray clay, 88-98 Sandy, bale.
12. Such other information of a similar reference to book and page of any o	nature as may be useful in carrying out the policy of this act, including outty record.
***************************************	·
	Signature of Owner alix Ganasia
	Date 5- 31- 69

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

42,018

INDEXED File No... 645 Doc. No. 233790 DECLARATION OF VESTED CROUNDWATER RIGHTS Alex Panasuk To The Public STATE OF MONTANA. County of Roosevelt, 22nd day of .., A.D. 19.67... 4:30... \_\_o'clock\_\_p\_M. Fleanor A. Schmeltzer
County Recorder Margaret M. Brown Deputy Fee \$2.00 pd. Received from Alex Panasuk Bainville, Montana

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File No...

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STATE ENGINEER

STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Seasion Laws, 1961)

Date of Appropriation of Groundwater

Owner obsert S. Mygund

Address

Contractor (if any)

Address of Contractor

Date Started 1947

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

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

NW...4. Sell 35 5.9.

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tent estimate approximate lengths of periods of use

Indicate point of appropriation used for about and place of use, if possible.

for stock water per year. Estimated

cattle watered and allowing for evaporation

Bate December 20, 1963

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

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

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

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

459 HOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WINKOUT WELL Robert G. Nyquist 220273 The Public t als of Montana, centy of Roomevall. Carl Ods\_\_ 30th A. D. 19. December \_o'clack\_ 8:09 eanor A. Schmeltzer Margaret M. Brown Fec \$2.00 pd.

Robert G. Nyquist Bainville, Montana

TA:1-	NT.
rue	No

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights ENGINEER

(Under Chapt	er 237, Montana Session Laws, 19	61)
, Robert D. Myanis	f of Bainvil	le
(Name of Appropriator) County of Rosevel	(Address) State of Mon	tana (Town)
have appropriated groundwater according	to the Montana laws in effect pr	ior to January 1, 1962, as follows:
ें 4 इ.स. <b>1N</b>		•
	2. The beneficial use on which the c	valle
	3. Date or approximate date of ear	rliest beneficial use; and how continu-
	very year on	Levery month of
W E	1. The amount of groundwater c	laimed (in miner's inches or gallons
	nor minute). 5 galons	There are three wells.)
	5. If used for irrigation, give the	acreage and description of the lands lied and name of the owner thereof
5 90 -0	notapplic	able
W1/4 Sec. 28 T. 28 R. 59	***************************************	
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-
•	www.iocal	of withdrawal Pumps
	there are the	Le wella.
7. The date of commencement and comple drewal of groundwater the fall the other two wells we	etion of the construction of the vertical was continued in	vell, wells, or other works for with- tal before 1910.
8. The depth of water table		
9. So far as it may be available, the type	a. size and depth of each well or	the general specifications of any other
works for the withdrawal of groundwater	oldest well has	8 inch wood casing
and the other two	Land 15 males 1	usel Casing
	· A A	
10. The estimated amount of groundwater v	withdrawn each year about	-500,000 gallons
11. The log of formations encountered in th	e drilling of each well if available	not available
12. Such other information of a similar nareference to book and page of any country of the such as the	ty recordCarliestfemi	licent well stated in
" Maginal land or under co		
	Signature of Owner	
		Date December 20,19
Three copies to be filed by the owner with the	e County Cierk and Recorder of th	ae county in which the well is located.

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

Original is the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Secology, and Quadruplicate for the Appropriator. 15746

## DECLARATION OF VESTED GROUNDWATER RIGHTS

Robert G. Myquist

The Public

Elete of Montana, certy of Boosevelt. Cod this ...A. D. 19...63 Lo'ulack \_8:00\_ Fleenor A. Schmeltzer
Gerny Receion.
Margaret M. Brown Deouty.

Fee \$2.00 pd.

Mobert G. Myquist Beinville, Montana

GW 2 ( )		n-State Publishing Co., Helens, Mcmans-45642
File No	RECEIVED	7 77/R 3 98
DUPLICATE	APR 1 3 1973	County 1 orsevel
LOG MC	INTANA DEPARTMENT OF NAMED ATTOR	OF MONTANA OF GEOUNDWATER CODE
Top of Ground		STATE ENGINEER
(Elev. above sea level	•	etion of Groundwater
38 Sana		by Means of Well
43 13 scritations		FTER JANUARY 1, 1962
go sande Clay	(Under Chapter 25),	Montana Session Laws, 1961)
115 Olay	Owner Thobas My Jam	M. Address Dalngelle Mont
117 600	Driller addut Con Luse	Address Maleure Jake
125 Clay	Date of Notice of appropriation of	groundwater 5-2-68
10 beach elay	Date well started 4. 30 -	. —
1914 End	An Plant	0.1
200 d clay	Type of weil (Fug, driven, bored or dril	Equipment used (Churn drill, rotary or other)
206 Cool & Blay street	· —	Manicipal ☐ Stock ☒ Irrigation ☐ Drainage ☐ Other ☐
Bail beg sandy	Indicate on the diagram the cl	haracter and thickness of the different strata
262 Clay	depth at which water is encounter	clay, shale, gravel, rock or sand, etc. Show ed, thickness and character of water-bearing
273 Coal	strata and height to which the wa	ter rises in the well.
280 Clay	Size of Size and From Drilled Weight (Keet)	Te PERFORATIONS
202 m The Clan	5 5 Hole 4 with 0	330 Kind From (Feet)
130 Raid sand water	316 1.0	1/8 336 330
333 Clay	43/Ta. 11lb.	plote
	220	
	359	
	N	Static Water Level for non-flowing well
Doc. No. 715; 252837	<del></del>	Shut-in Pressure for Flowing Well.
this Qt day of A aril		Pumping Water Level 35 feet at gal per minute.
A. D. 19.73 , at	W F	Discharge in gal. per min. of flowing well
		P
		How Tested
	я.	Remarks: (Gravel packing, cementing, pack-
<b> </b>		ers, type of shutoff)
_	Indicate location of well and	
<b>-</b>	place of use, if possible. Each small square represents 40 acres.	
152000		***************************************
Doc. No. 5 2 2 3 1 1 1	1	(Continue on reverse side)
this 9th day of HAN	USE If used for irrigation, in number of acres and location	dustrial, drainage or other. Explain, state ion or other data (i.e.: Lot, Block and Addi-
A. D. 1973 R	tion).	and and addi-
_	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Show exact depth of botto	m.	
:		10/
	hree copies to be filed by the owner with the	Driller's License Number
retained by driller.	in which the well is located, tissue copy to be	ONACI.
	licable, so state, otherwise the form will be	Drilla's Signature
reinraed.		Driller's Signature.

725 Doc. No. 292637 OF COMPLETION OF CHOOSE -STATE OF MONTANA. County of Roosevelt, Filed this 9th ...day of , A.D. 19 73 County Recorder Deputy Pee 42.00 pd. Received from Rebert G. Eveniot

·c	Approved Stock Form-State Publish	ine Co. Helena, Montana—42234
File No		28 N R 56E
DUPLICATE		County Roosevelt
ADMINE) OFF	STATE OF MONTANA TRATOR OF GROUNDWATER CODE TOE OF STATE ENGINEER	JAN 12 1925
Declaration o	of Vested Groundwater F pter 237, Montana Session Laws, 1961)	Rights ATE ENGINEER
(Under Cha	pter 237, Montana Session Laws, 1961)	LIVOTNEER
1 archie Lemis	, of Box 148	Culbertson
(Name of Appropriator)	(Address)	(Town)
County of Soundwater according	g to the Montana laws in effect prior	to January 1, 1962, as follows:
N	2. The beneficial use on which the claim	***************************************
	3. Date or approximate date of earlies out the use has been	Les 1949 Continuous
W	Out of 12 months ex	tock o month ormon
	4. The amount of groundwater claim per minute) (a gal feet)	ed (in miner's inches or gallons
<b>□ Ø</b>		
8	5. If used for irrigation, give the acr to which water has been applied	and name of the owner thereof
SW 4 SE Sec. 33 T. 281/R. 56E	· //	<u>Le</u>
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such wa tion of each well or other myans of the such that	withdrawn sumb wich
7. The date of commencement and computational of groundwater	pletion of the construction of the well,	
a man some state of the	vate level 32 feet from	- C. L
9. So far as it may be available, the ty works for the withdrawah of groundware to the state of	pe, size, and depth of each well or the size, of the factory and the size of t	
10. The estimated amount of groundwater	withdrawn each year 200 000 gs	llons as more
11. The log of formations encountered in a classification of the first sent sent sent sent sent sent sent se		let 20 set of
12. Such other information of a similar n reference to book and page of any cou	ature as may be useful in carrying out	• •
	Signature of Owner	Jocher Lewis
	Date	27 December 1963
Three copies to be filed by the owner with t	he County Clerk and Recorder of the co	unty 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 Montena Bureau of Mines and Ocology, and Quadruplicate for the Appropriator.

File No. 551 Doc. No. 220379 DECLARATION OF VESTED GROUNDWATER RIGHTS Archie Lewis to The Public STATE OF MONTANA. County of Roosevelt, Filed this 31st day of December A.D. 1963 B:00 o'clock \_\_A.M. Eleanor A. Schmeltzer County Recorder Margaret M. Brown Deputy 7ee \$2.00 pd. Received from. Archie Lewis Box 148 Culbertson, Montana



## RECEIVED

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE NOV 1 19/2

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWAIER CODE

MONTANA WATER RESOURCES BOARD NAME DEPARTMENT OF NATURAGES of strata such as soil, clay, sand,
PERSONATE AND COMPLETION OF GROUNDWATER

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AND COMPLETION OF COMPLE APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962

faurer e	hapter 23%	Montana	Session	Laws, 1961,	as ameno	led)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the ewner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.						From (Feet)	To (Feet)			
which the	well is loca	ted, last	copy to i	be retained	by driller.	•	0	20	Drift	
Please answ	ver all ques	tions. If r	not applic	able, so stat	e, otherwi	se the	20	88	Clay	
form may b	oe returnea.						88	89 97	Rock	
_							97	100	Clay	
Owner Sta	te of Mon	tana		For Admir	nistrator's L	se.	100	109	Coal Sand	
			].				109	125	Brn Clay	
Address	oli Point			File 7/3 -	25141	3	125	215	Gray Clay	
v			l	<b>**</b> *** ***		_ }	215	230	Water Send	
	NACEDS		······································	Det. 27,197	2. 3. 30	?p.30	230		Gray Clay	
D.4		14	1063	GW 1		1	<u> </u>	1		
Date Well s	started	P.V.OA.7.1		GW 1	••••••	•••••				
com	plated Of	et. 1. 1	1963	************		1				
			-							
. Type of we	# Drille	ed		ig, driven, bored						
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(Du	ig, driven, bored	or drilled)	*********				
Equipment	usedCl	ura								
			(0	Churn drill, rotar	or other)	••••••		<u> </u>		
	Domestic		nicipal [			_				
		_			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
Indi	ustrial 📋	Drainage	□ Ot	her 🖀 🔭	Garden/Lav	vn □				
•				_	•	_		<del> </del>		
*Describe	Rest Ar	Bai	nville)		***********	••••••			. س سه سه که سه ۱۰۰۰ سه ۱۰۰۰ سیر سه دی سه بی ده بی د	
USE: If use	ed for irria	ation, inc	dustrial.	drainage or	other. E	colain.			<del></del>	-
state	number of	acres and	location	or other dat	a (i.e. Lot,	Block				
and A	Lalateta\									
	addison)		•	•••••••••		••••••				i
ESTIMATED	ANNHAL	VITUDDAL	1A\1	***************						
						********		<del> </del> -		
Size of Drilled	Size and Weight	From (Feet)	To (Feet)	P	ERFORATION	is		1		,
Hole	of Casing									
	i i			Kind	From	To				i
				Kind Size	From (Feet)	To (Feet)				
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73"			Stat Pur at	Size N	(Feet) O N rel130 levelgallons	200 ft.	,			
			Stal Pur at me	tic water lex	(Feet) O N rel130 levelgallons	200 ft.	,			
7½" ·			Stat Pur at me beg E +M	tic water level mping water30gan.	o N  rel 130 levelgallons minutes af	200 fi.	,			
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			Stal Pur et me beç * We for	tic water level mping water 1.30. gan. leasured from till developed 3.30.	velgallons minutes af m ground is bypushours.	200 ft. 200 ft. per minute ter pumping				
			Stai Pur af me beç *M Wefor Pov	tic water level moing water sasured30 gan leasured from till developed	relgallons minutes af m ground is byhours	200 ft. per minute ter pumping evel.				
			Stal Pur at me beç *M We for Pov Rer	tic water level mping water 5 asured .30. gan. leasured from 3 wer	relgallons minutes af by	200 ft, per minute ter pumping evel.				
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W	N		Stat Pur at me beç *M We for Pov Rer pac	tic water level mping water 5. assured from 3.0. deasured from 3.1 developed wer	rel130 level	200 ft. 200 ft. per minute er pumping evel. ap				
W ME 1/4	N S NE 1/4 Se	. 34	Stat Pur at me beç *M We for Pov Rer pac	tic water level mping water 5 asured .30. gan. leasured from 3 wer	rel130 level	200 ft. 200 ft. per minute er pumping evel. ap				
W ME 1/4	N	. 34	Stat Pur at me beç *M We for Pov Rer pac	tic water level mping water 5. assured from 3.0. deasured from 3.1 developed wer	rel130 level	200 ft. 200 ft. per minute er pumping evel. ap				
	**************************************	34 .59	Stat Pur at me beg *M We for Pook	tic water level the main of th	rel 130 level	200 ft. 200 ft. per minute er pumping evel. ap Hi , cementing				
ME // T28	NE 1/4 Se B N R \$\overline{8}\$	. 34 .59 (V	State Pur at me beg to the for Pur At Me for Pack And F	tic water level mping water assured .30. gan. leasured from the control of the co	rel 130 level	200 ft. 200 ft. per minute er pumping evel. ap Hi , cementing				
ME // T28	**************************************	. 34 .59 (V	State Pur at me beg to the for Pur At Me for Pack And F	tic water level mping water assured .30. gan. leasured from the control of the co	rel 130 level	200 ft. 200 ft. per minute er pumping evel. ap Hi , cementing				
ME // T	NE 1/4 Se B. N R. T COCATION ALL SQUARE	of WELL:	Stai Pur et me beck ** ** ** ** ** ** ** ** ** ** ** ** **	tic water level mping water assured .30. gan. leasured from the same and the same as the s	rel 130 levelgallons minutes af m ground is by Pill	200 ft. 200 ft. per minute ter pumping evel. per minute ter pumping tage.				
ME // T	NE 1/4 Se B. N R. T COCATION ALL SQUARE	of WELL:	Stai Pur et me beck ** ** ** ** ** ** ** ** ** ** ** ** **	tic water level mping water assured .30. gan. leasured from the control of the co	rel 130 levelgallons minutes af m ground is by Pill	200 ft. 200 ft. per minute ter pumping evel. per minute ter pumping tage.				
ME // T	N NE 1/4 Se B N R To CATION ALL SQUARE gnature .S.1	of WELL: REPRESS	State Pure of the state of the	tic water level moing water saured .30. gan. leasured from the developed wermarks: (Gravekers, type of the developed ACRES.	rel 130 levelgallons minutes af m ground is by Pill	200 ft. 200 ft. per minute ter pumping evel. per minute ter pumping tage.				
ME // T	NE 1/4 Se B. N R. T COCATION ALL SQUARE	of WELL: REPRESS	State Pure of the state of the	tic water level moing water saured .30. gan. leasured from the developed wermarks: (Gravekers, type of the developed ACRES.	rel 130 levelgallons minutes af m ground is by Pill	200 ft. 200 ft. per minute ter pumping evel. per minute ter pumping tage.		230	Show exact depth of bottom	

# 713

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

State of Montana, Highway Dept. by Dean V. Borgen

To 251413

The Public

State of Montana, County of Roosevelt. Ss.

Filed this. 27th. day of October A. D. 1972.

at 3:30 o'clock P. M. Etesnor A. Schmeltzer

County Recorder

Deputy.

Fee D.H.

G. Brenden, Wolf Point, Mt.