Top of Ground

(Elev. above sea level....)

DUPLICATE

County Stil Baner

ADMINISTRATOR OF GROUNDWATER GODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater (NEE)

Appropriation by Means of Well

(Under Chapter 237, Montana Session Laws, 1961)

Owner Hellie Matavichedress Columbus, Ment.

Driller Clyde E. M. Huchan Address Lawel, Ment.

Date of Notice of Appropriation of Groundwater....

Industrial T

Type of well decile Equipment Used Calls Told (duc, driven, bored or drilled)

Churn, drill, rotary or other)

drilled) other)

Water Use: Domestic M Municipal Other Irrigation

Drainage 🔲

Stock [

Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.

Size of Drilled			To (Feet)	PERFORATIONS			
Hole	Casing   19 LL	- 2%"		Kind Stro A Cart Kx 3 -6 *	Prom (Feet)	To (Foot) /9'6	

SE. 1/4 NE Sec. 2920 T2So. R. 20. E. M.P.M.
Indicate location of well and
place of use, if possible. Each
small square represents 10 acres.

Show exact depth of bettom.

Driller's License Number

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 is 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.

38860

18026.1

STATE OF MONTANA ss. COUNTY OF STICEWATER

I hereby certify that the above instru-ment was fined and independ in this office on the Land of January A. D. 1960, at Historick P.M.

Gertrude H. Calhoun

Top of Ground

Approved Stock Forms State Publishing Co., Helena, Montaria, 44642

T 2 5 11 20E

County Stillwater

DUPLICATE

LOG

(Elev. above sea level.....

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

### Natice of Completion of Groundwater Appropriation by Means of Well

DEVELOPED AFTER JANUARY 1, 1062

(Under Chapter 237, Montana Session Laws, 1961

Owner Goorge & Matorichaldress Columbus, Mon? Driller Chyde McKechan Address Park City, Mon?

Date of Notice of appropriation of groundwater. 6-30-23

Office show Consider the state of	instance of well	ed 6 -17-53 Date com  Ar 1 L & Equipment  g driven, bored or drilled)	
the dw of	UITICE	Domestic 🗷 Municipal 🗍 Industrial 🗍 Drainage 📋	
	met with in di	n the diagram the character and th rilling, such as soil, clay, shale, gra i water is encountered, thickness as ght to which the water rises in the	ivel, rock or sood, or Soon ad character of water bearing
A PHYS	,		

Size of Size and Drilled Weight		From To (Feet) (Feet)		PERFORATIONS				
Mote				Kind Sire	From (Feet)	To (Feet		
6"		41	ا هخد بر		:			
	, ,		•		'			

201670 6-29-93 7-80pm How Tested...
Length of Test.

Remarks (Gravel packer of concating to be T.Z. S.R. 20 Sees, type of shutoff)

Indicate location of well and place of use, if possible. Each small square represents 40 neres.

... (Continue on reverse side

USE If used for irrigation, industrial, drainage or other. Explain, statemannher of acres and location or other data is extlat, Block at Availation).

Show exact depth of bottom.

This form to be prepared by decter, and three copies to be filed by the owner with the source of the collection to the country of the well is located, tissue copy to be

темпес бу оказек.

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

Dellieus License Nor an

Longe S. Watovil

Uffice f lerk & ecorder chilw her country, and a srument was filed & indu ed it mis effect in the day of JUN 29 19/3

The day of JUN 29 19/3

The day of JUN 29 19/3

The beauty

**4** - 10 10 1 Approved Stock Form-State Publishing Co., Helena, Montanu- 45642 militariles 3 T25 RZOE County Stellevatie DUPLICATE STATE OF MONTANA LOG ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Top of Ground Notice of Completion of Groundwater (Elev. above sea level.....) Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237, Montana Session Laws, 1961) Owner HARDER LAND LIVESTOCKHOTICS COLUMBUS, MONT. Date of Notice of appropriation of groundwater ..... Date well started 1950 Date completed 1950 Type of well. Dated Figuipment us of Other (Churn drift, retary or other) Domestic 🖾 Municipal 📋 Water use: Industrial [ ] Drainage [] Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or shad, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. Size of Drilled Sire and Weight PERFORATIONS (Feet) (Feet) of Casing 4HX3 pt Cement Static Water Level for non-flowing well unknown in Shut-in Pressure for Flowing Well unlaws 6 15pm Pumping Water Level renkows feet at semboured gal per minute. Jeane 29,1973 Discharge in gal, per vain, of flowing well X V unknow How Tested. Length of Test . lenkown Remarks; (Gravel packing, comenting, pack ers, type of shutoff). NW4 15W14 Sec. 29 T. 25 R. 20 E Indicate location of well and place of use, if possible. Each small square represents 40 Attentimue on reverse side USE -If used for irrigation, industrial, drainage or other. Explain, stat number of acres and location or other data (i.e., Lot, Block and Addition). clouse ruse

This form to be prepared by defler, and three copies to be filed by the ewner with the court of Chakere to be courted by the courter or while the well is located cosine copy to be retained by draws.

Show exact depth of bottom.

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

miller of the

Deither's Sign and

Office of Clerk & necords:
Stillwater County, stant ha
I hereby certify that this a count of the ment was filed & induced in this effice in the day of JUN 29 1973

Jhelma Shad 1750 M <u>deruty</u>

File No. 186546

T. 2 So R 20 E M.P.M.

xykankyrkowyx duplicate

County Stillweter .... STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE DECEMBER OFFICE OF STATE ENGINEER

DEC 30 1963 -

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

	(Name of Appropriator)		, of Corvallia (Address)	(Town)
	,		State of Pontana	
have appropria	ted groundwater accord	ling to	the Montana laws in effect prior to Jan	nuary 1, 1962, as follows:
	N	2.	The beneficial use on which the claim is be	med domestic.
			irrigation, stock, and other be	-
		3.	Date or approximate date of earliest bene	eficial use; and how continu-
			ous the use has been 1900; .continue	
v	E			
		4.	The amount of groundwater claimed (i per minute).Sufficient.water.to.ir.land.for.dowsstic,stock.and.f.hereinabove set forth.	rigate h acres of
		5.	If used for irrigation, give the acreage to which water has been applied and	and description of Ce lands
	s 2 T. 2S. R 20 E		to which water has been applied and h acres - h acres about house 1 erly and 50! Westerly of SE cos Twp. 2 South, Range 20 East, St	peated approx 300! Mor mer of Lot 1, Sec. 29,
Indicate point of the property	of appropriation if possible. Each		Lillian A	i. Bay, owner.
small square rep	resents 10 acres.	6.	The means of withdrawing such water fraction of each well or other means of withdrawing such water fraction.	rawal Electric pump
				and hing.
7. The date of drawnl of g	f commencement and co	mpleti	on of the construction of the well, wells	s, or other works for with-
drawal of g	roundwater 1900	) .eppi	,	s, or other works for with-
8. The depth of 9. So far as it works for the	f water table 20 fa may be available, the e withdrawal of groundy	type,	on of the construction of the well, wells	al specifications of any other
8. The depth of 9. So far as it works for the	f water table 20 fa may be available, the e withdrawal of groundy	type,	on of the construction of the well, wells rextentely  Estimated)  size and depth of each well or the general depth, rock cribed, 500	al specifications of any other
8. The depth of 9. So far as it works for th	f water table 20 fe may be available, the e withdrawal of grounds	type,	on of the construction of the well, wells rextentely  Estimated)  size and depth of each well or the general depth, rock cribed, 500	a, or other works for with-
8. The depth of 9. So far as it works for the	f water table 20 far may be available, the e withdrawal of grounds	type,	on of the construction of the well, wells recimately  Estimated)  size and depth of each well or the general depth, rock cribed, 5	a, or other works for with-
8. The depth of 9. So far as it works for the	f water table 20 far may be available, the e withdrawal of grounds	type,	on of the construction of the well, wells recknately  Estimated)  size and depth of each well or the general depth, rock cribed, 5000 that depth rock crib	a, or other works for with-
8. The depth of 9. So far as it works for the	f water table 20 far may be available, the e withdrawal of grounds	type,	on of the construction of the well, wells recknately  Estimated)  size and depth of each well or the general depth, rock cribed, 5000 that depth rock crib	a, or other works for with-
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8. The depth of 9. So far as it works for th  10. The estimate 11. The log of 1	f water table 20 farmay be available, the e withdrawal of grounds amount of groundward formations encountered information of a similar	type, vater  ter with the second control of	on of the construction of the well, wells residuately  size and depth of each well or the general depth, rock cribed, 500 that depth, rock cribed, 500 that depth well if available for the general drilling of each well if available for the general drilling of each well if available for the record for the r	o, or other works for with- al specifications of any other casing with 29 pipe.  Policy of this act, including
8. The depth of 9. So far as it works for th  10. The estimate 11. The log of 1	f water table 20 farmay be available, the e withdrawal of grounds amount of groundward formations encountered information of a similar	type, vater  ter with the second control of	on of the construction of the well, wells residuately  size and depth of each well or the general depth, rock cribed, 500 that depth, rock cribed, 500 that depth well if available for the general drilling of each well if available for the general drilling of each well if available for the record for the r	o, or other works for with- al specifications of any other casing with 29 pipe.  Policy of this act, including
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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. 15869

STATE OF MONTANA! - COUNTY OF STILLWATER! -

I hereby certify that the en instrument was filed and indexed in this office
on the 26 day of December

M. D. 1963, 2t900 o'clock 4 M.

Marked Calkage

County Recorder

By.....Deputy

DUPLICATE	

DUPLICATE	County Stillwater
	ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	OFFICE OF STATE MICHINERS
(Elev. above sea level)	Notice of Completion of Groundwater
	Appropriation by Means of Wangine
- clay & rand	(Under Chapter 237, Montana Session Laws, 1961)
" I sand	wner Hilliam Richard Eddress Columbus, mark
_ 5 grand	•
- 20° Elay & rand - Wisand - 5 grand - Dr	riller Clyde & no Keshanddress Land, Most.
Dø	ate of Notice of Appropriation of Groundwater
	rted 12/2/64 Date Completed 10/10/64
I sent in a GW-2 yesterday for	A Will and a second of the state of
William Richardson but we note that the description does not agree with the	X. bored or (Churn, drill, rotary or
The description should read SW NE4 of Section 30, Twp 2 South Range 20 East	of
\ \	Industrial Drainage Stock Stock
Could you please correct this?	
Gulmaiet Calhoun	th in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
Clerk & Recorder	t which water is encountered, thickness and character of water-
CS FW CO	itze and From To PERFORATIONS Feight of (Feet) (Feet)
	Casing Kind From To Size (Feet) (Feet)
	le 0 36 ent 31, 35,
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
STATE ENGINEER	
5-telliany	
-	
N	Static Water Level for non-flowing Well. 3.4. feet.
	Shut-in Pressure for Flowing Well
	Pumping Water Level 22 feet at 24 gal. per minute.
f	
-   W	Discharge in gal. per min. of flowing well
	How Tested Rachard Length of Test 30
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
Prove	
SK NW 5	acres irrigated, if used for irrigation)
Indicate location of well and	e Befelle
place of use, if possible. Each	
small square represents 10 acres.	
Show exact depth of bottom.	1/
	Driller's License Number
	Elyde E. m. Kechan
	Driller's Signature

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

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

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

			OF MON	TANA		
	OF	FICE OF	STATE P	NGINEER	ا ا	0 200
)						
	• • •					IGINEL
	(Under Cha	pter 237,	Montana	Session Law	7s, 1961)	
Owner	Hilliam	Richa	Span	Carles	ahua.	mand
					•	-
Date of	f Notice of Approp	priation of	Groundwa	ater		•
(dug,	driven, bored or	<b></b>	(Chuz	n, drill, rotat	y or	Teal
Water	•					rrigation [
Show dearing	depth at which wa g strata and heigh	iter is enc it to whic	ountered, h water ris	thickness an	d charact	
Drilled	Weight of	From (Feet)	To (Feet)	PERFORATION		-,
6"	19 LB 6" Ld.	0	36	Kind Size Eur #x3-6"	From (Feet)	To (Feet)
<u> </u>	Static Water Level	for non f	loming Wo		1	
r	Discharge in gal. 1	oer min. o	flowing v	well	•	,
E	How Tested	riling	Len	gth of Tes	t. <b>3</b> 0	Henry
		•		n naaleessa	_	
1		place of	use of gro	g, packers, undwater if formation,	not at w	ell, and an
1	tion of other s	place of similar pe	use of gro	undwater if	not at wincluding	ell, and an number
R 20 E. M.	tion of other s acres in	place of similar perigated, if	use of gro	undwater if formation,	not at w	ell, and an number
R 20 E. M.	tion of other s acres ir	place of the similar per rigated, if	use of gro	undwater if formation, irrigation)	not at w	ell, and an number
R 20 E. M.	tion of other s acres ir	place of similar pe	use of gro	undwater if formation, irrigation)	not at w	ell, and an number of
R 20 E. M.	tion of other s acres ir	place of similar pe	use of gro	undwater if formation, irrigation)	not at w	ell, and an number
	Owner Driller Date o Date w Type o (duc, drill Water  Strata Show o bearin  Streof Drilled Hole	Notice of Appropropropropropropropropropropropropro	Notice of Completion (Under Chapter 237,  Owner Library Relation (Under Chapter 237,  Owner Library Relation  Date of Notice of Appropriation of Date well started of Appropriation of Chapter (duc, driven, bored or drilled)  Water Use: Domestic Manufactured on the diagram the strata met with in drilling, such a Show depth at which water is encharing strata and height to whice  Street Street Weight of Costage  Street Weight of Costage  Street Street Weight of Costage  Pumping Water Level for non-fit Shut-in Pressure for Flowin Pumping Water Level 3.2.  Discharge in gal. per min. of	Notice of Completion (Appropriation by M)  (Under Chapter 237, Montana Owner Mallian Pullar Address Driller Chapter 237, Montana Owner Mallian Pullar Address Date of Notice of Appropriation of Groundward Date well started 19,7/6.4. Date (Chapter drilled)  Water Use: Domestic M Municipal Drainage Industrial Drainage Industrial Drainage Drainage Drilled Show depth at which water is encountered, bearing strata and height to which water rise Size of Weight of Cosing 19,164, O 34  Static Water Level for non-flowing Weight of Cosing 19,164, O 34  Static Water Level for Flowing Well	Notice of Completion of Groundwater  Appropriation by Means ion  (Under Chapter 237, Montana Session Law  Owner Milliam Related Address Color  Date of Notice of Appropriation of Groundwater  Date well started Address Color  Type of well Started Color  (due, driven, bored or drilled)  Water Use: Domestic Manuscipal Other  Industrial Drainage Stock  Fig Indicate on the diagram the character and thick strata met with in drilling, such as soil, clay, shale, grass Show depth at which water is encountered, thickness and bearing strata and height to which water rises in the well stock  Static Water Level for non-flowing Well.  Static Water Level for Flowing Well.  Pumping Water Level. 32.  Discharge in gal. per min. of flowing well.  Discharge in gal. per min. of flowing well.	Notice of Completion of Groundwares.  Notice of Completion of Groundwares.  Appropriation by Means of Wells.  (Under Chapter 237, Montana Session Laws, 1961)  Owner Market Completed Address.  Date of Notice of Appropriation of Groundwater.  Date well started Affect.  Type of well Address.  Equipment Used Completed Affect.  Type of well Address.  Water Use: Domestic Manicipal Other Industrial Drainage Stock Industrial Drainage Stock Show depth at which water is encountered, thickness of the strata met with in drilling, such as soil, clay, shale, gravel, rock Show depth at which water is encountered, thickness and charact bearing strata and height to which water rises in the well.  Static Water Level for non-flowing Well.  Static Water Level for non-flowing Well.  Pumping Water Level. 32 feet at 2 4 gal.  Discharge in gal. per min. of flowing well.

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

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

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

36664

Clarke E M Kechan Drifter's Signature

OFFICE OF CLEEK AND RECORDER

STRUMATER OF CLEEK AND RECORDER

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File No.

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

DUPLICATE

County Stillmater STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MARKET OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	()	Name of Appropriator)		(Address)	Columbutatown)
County	of\$t.1	llwater		the Montana laws in effect prior t	T 1000 4-11
have a	ppropriat	ed groundwater accordi	ing to	the Montana laws in effect prior t	o January 1, 1962, as 10110ws:
		N			
			2.	The beneficial use on which the claim	
				Domestic and stock use	•••••••••••••••••••••••••••••••••••••••
				Date or approximate date of earliest	
	Nat War			ous the use has been	
w	<del></del>	3 C		1946	
			4		
1				The amount of groundwater claims	
				per minute) No 1 = 50 Gal per m No 2 = 75 cal per m	nin
			=		
<u></u>	<del></del>	s	э.	If used for irrigation, give the acre to which water has been applied	and name of the owner there
ner Lot	-			None	***************************************
		25 20E			
Indicate and place	point of of use, if	appropriation f possible. Each			
small squ	uare repre	csents 10 acres.	6.	The means of withdrawing such wat	_
				tion of each well or other means of v	vitnarawai
				Hand pumps on both	
				Hand pumps on both	
				on of the construction of the well,	wells, or other works for wi
draw	val of gre	oundwater		on of the construction of the well,	wells, or other works for wi
draw	val of gre	oundwater		on of the construction of the well,	wells, or other works for wi
draw	val of gre	oundwaterprior	***to**	on of the construction of the well,	wells, or other works for wi
draw 8. The	depth of	oundwater	:3+	on of the construction of the well, purchase No. 2 10	wells, or other works for wi
8. The	depth of	water table	7 to 7	on of the construction of the well,  purchase  No. 2  10!  size and depth of each well or the g	wells, or other works for wi
8. The 9. So f	depth of	water table	ype, s	on of the construction of the well,  purchase  No. 2  10  size and depth of each well or the g	wells, or other works for wi
8. The 9. So f	depth of	water table	ype, s	on of the construction of the well,  purchase  No. 2  10!  size and depth of each well or the g	wells, or other works for wi
8. The 9. So f	depth of	water table	ype, s	n of the construction of the well,  purchase  No. 2 10'  size and depth of each well or the g	wells, or other works for wi
8. The 9. So f work	depth of far as it is for the	water table	ype, s	on of the construction of the well,  purchase  No. 2 10:  No. 2 - 11: 02: 1	wells, or other works for with the second specifications of any other second se
8. The 9. So f work	depth of far as it is for the	water table	ype, s	on of the construction of the well,  purchase  No. 2 10:  No. 2 - 11: 02: 1	wells, or other works for with the second specifications of any other second se
8. The 9. So f work Pug-	depth of far as it is for the wells in	water table	ype, sater	n of the construction of the well,  purchase  No. 2 10'  size and depth of each well or the g	wells, or other works for with the specifications of any other specifications of any o
8. The 9. So f work Dug-	depth of far as it is for the wells in estimated log of for	water table	ype, sater	No. 2 10 in its and depth of each well or the grand depth of each well or the grand depth of each well or the grand depth of each well is available.	wells, or other works for with the seneral specifications of any other seneral specifications of any o
8. The 9. So f work Dug-	depth of far as it is for the wells in estimated log of for	water table	ype, sater	No. 2 10 in the graph of each well or the graph of each well or the graph of each well or the graph of the well of of the well, where well of the well, where well, we will only the well, where well of the well of the well, where well of the well	wells, or other works for wigeneral specifications of any other specifications of any
8. The 9. So f work Dug-	depth of far as it is for the wells in estimated log of for	water table	ype, sater	No. 2 10 in its and depth of each well or the grand depth of each well or the grand depth of each well or the grand depth of each well is available.	wells, or other works for with the seneral specifications of any other seneral specifications of any o
8. The 9. So f work Pug- 10. The 11. The	depth of far as it is for the wells in estimated log of for N.	water table	ype, sater with the d	No. 2 10 initiate and depth of each well or the grand depth of each well in carrying out the grand depth of each well in carrying out	wells, or other works for with the policy of this act, include
8. The 9. So f work Pug- 10. The 11. The	depth of far as it is for the wells in estimated log of for the hother in rence to be	water table	ype, sater with the d	No. 2 10 initial notation of the well, purchase  No. 2 10 initial notation of the well, purchase  No. 2 10 initial notation of the well, or the grand depth of each well or the grand notation of the well, in the contract of the well, in the	wells, or other works for with the policy of this act, included
8. The 9. So f work Pug- 10. The 11. The 12. Such refer	depth of far as it is for the wells in estimated log of for the hother in rence to be	water table	ype, sater with the d	No. 2 10 initiate and depth of each well or the grand depth of each well in carrying out the grand depth of each well in carrying out	wells, or other works for with the policy of this act, included
8. The 9. So f work Pug- 10. The 11. The 12. Such refer	depth of far as it is for the wells in estimated log of for the hother in rence to be	water table	ype, sater with the d	No. 2 10 No. 2 10 No. 2 10 No. 2 11 Or 1 No. 2 - 11 Or 1 No. 2 - 11 Or 1 No. 2 - 11 Or 1 No. 1 N	wells, or other works for with the policy of this act, included
8. The 9. So f work Pug- 10. The 11. The 12. Such refer	depth of far as it is for the wells in estimated log of for the hother in rence to be	water table	ype, sater with the d	No. 2 10 No. 2 10 No. 2 10 No. 2 11 Or 1 No. 2 - 11 Or 1 No. 2 - 11 Or 1 No. 2 - 11 Or 1 No. 1 N	wells, or other works for with the policy of this act, included
8. The 9. So f work Pug- 10. The 11. The 12. Such refer	depth of far as it is for the wells in estimated log of for the hother in rence to be	water table	ype, sater with the d	No. 2 10 inize and depth of each well or the grand depth of each well or the grand depth of each well or the grand depth of each well or 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	wells, or other works for with the policy of this act, included

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.

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

STATE OF MONTANALSS.

COUNTY OF STILLWATER

I hereby certify that the above instrument was find and indexed in this office on the 30. M. day of A. D. 196-3, at 3:21 o'clock P. M.

A. D. 196-3, at 3:21 o'clock P. M.

COUNTY RECORDER

Ву----- Дерініў

File No. 203432

Approved Stock Form—State Publishing Co., Helena, Montana—4855.

DUPLICATE

OCT 18 1971

County Still water

LOG

Top of cound

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD

# Notice of Completion of Groundwater

	0-7 Pap Soil 7-11 Frey Clay		Æ	Appropria			_			
	11-24 Hord Grey Shale	(Under Chapter 237 Montana Session Laws, 1961, as amended)						led)		
_	24-47 Soft Grey Shale	Owner William Richardson Address Columbus, Pont.								
_	47-51 Very Hard Shale	0w	ner WAYA	iam Kinnaw	40n	•••••	Addres	s Co rearbe	is money	************
_	51–59 Soft Sandy Shale (Wat 59–66 kard Grey Shale	er) Dri	ller. i	H Drilling			Addres	s Pista	L' Hout.	
_	59–66 Hard Grey Shale									
	Con Ma 2/2/20			ce of appropri						
	Doc. No. 203432 Filed for record	Dat	te well sta	rted /////	· · · · · · · · · · · · · · · · · · ·	•••••	Date c	ompleted	<b>y</b> 9/32/7	<u>'</u>
_	this 15 day of Cotoches  A. D. 19 71, at 2:15	Туј	pe of well (D	Drille ug, driven, bore	d or c	drille	Equipmo	ent used. (Chu	hier dei rn drill, rota	ry or other)
_	o'clock PM.	Wε	iter use:	Domest Industri			unicipal [ Prainage [		ock 🔲 Ir her 🔲	rigation 🔲
			Indicate	on the diagra	n the	cha	racter and	thickness	of the diffe	erent strata
_		dej	oth at whi	drilling, such ich water is en eight to which	count	terec	l, thickness	s and char	ck or sand, acter of wa	ter-bearing
_		===	Sixe of	Size and	Fre	) fit	To		ERFORATION	
_	•		Drilled Hole	Weight of Casing	(Fe	et)	(Feet)	Kind	From	Te
	1			4 510				Size	(Feet)	(Fest)
-			6 inch	6 5/3	18	14	135	None		
_				45 Plestic						
<u> </u>				45 Plestic	<i>i</i> -	•	66	3/16	50	60
_				}				holes		
-		===		<u> </u>	} ======		! 		 	
<u> </u>				N		S	tatic Wat	er Level		lowing well
	1									feet.
<u> </u>	Ì									11
						1,			gal. per m	feet
<u> </u>		W			1	E				mute. Howing well
-	·					1.	uscharge i	n gan per	inin. Of 1	TOWILL WOLL
_	j.		×			F	Iow Tested	Bailer	٠ د	
-							ength of			
<u> </u>	i			S						enting, pack-
<u> </u>	1	41		3025.	32	S. e	rs, type of	shutoff)		ilo.
<u> </u>		In	dicate lo	cation of we		α	Sizect De	rove Yerts	n legaduna	iks.
_				e, if possible. tre represen					•••••••	
	1		res.							
					•••••••	••••••				
	1							•		everse side)
	1	บ	<b>SE</b> —If us num	sed for irrig ber of acres a	ition, nd lo	ind catio	ustrial, dr n or other	ainage or data (i.e.	ther. E:	cplain, state k and Addi
			tion)				,	,	,	
-			vell is	to used fo	t ne	w hu	 one.			

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.

Show exact depth of bottom.

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

No 27

Driller's License Number

Driller's Signature.

### STATE OF MONTANA s. COUNTY OF STILLWATER

I hereby certify that the above instrument was fired and indexed in this office. on the <u>15th</u>lay of October h. D. 195 71 , at 2:150'clock P id.

Thelma Shaw

COUNTY TO DROPER

By School Dichop

 $\mathbb{T}=\{G_f\}$ 

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

# NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Developed after January 1, 1962

D D	11 t	.ER'S	10	^
UK	11.1	ER 3	w	••

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 copies to be filed by the groups with the County Clark and Records in the	From (Feet)	To (Feet)	
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.	0	.5	TOPSOIL
Please answer all questions. If not applicable, so state, otherwise the	5	7.0	SAND E GRAVEL WITH
form may be returned.			LARGE (8") BUULDERS
Owner LLOYD K. & DONNA For Administrator's Use	<b> </b>		
M. STEIN For Administrator's Use			
Address 2220 WILLOWBRO File 207628			. والله والما والما والما المال المال والما والمال والمال والمال المال والمال والمال والمال والمال والمال والما
BILLINGS MT 59102 June 29,1973			
Date well started AUG leg GW 1 4 30pm			
completed			
Type of well DUG BY MRIRICHARDSON COLUMBUS (Dug, driven, bored or drilled)			
BANK HOE			
(Churn drill, rotary or other)			
Water Use: Domestic ☑ Municipal ☐ Stock ☐ Irrigation ☐ .			
Industrial   Drainage   Other   * Garden/Lawn		}	
*Describe			a below broads along united States pulsar Report pulsar country broads officer comes different country Children Country
USE: If used for Irrigation, industrial, drainage or other. Explain,	]	<del> </del> -	
state number of acres and location or other data (i.e. Lot, Block			
and Addition). LOTS 25 & 26, 15T ADDN, 70 (		ļ	
ESTIMATED ANNUAL WITHDRAWAL 25000 GAL /42,		<del> </del>	
	-		
Hole of Coulon	_	<del></del>	
4 0/Am 3-0 con 1-0 7-0 Size (Feet) (Feet)			
1 200 00 00000		<del> </del>	
16 ga, Wear			
W/ROGA CUSEL)		<b></b> -	
The gard	ļ	<del> </del>	
MECCUYER	=		
Static water level 4-0 ft.	*	<del> </del>	
Pumping water level 46ft.	*		
at20gallons per minute	,	<del> </del>	
measuredminutes after pumpin began.	9	<del> </del> -	
*Measured from ground level.		<b></b>	
Well developed by Dumping for 4706hours.		<del></del>	
Power G NSOLING ump H	P		
Remarks: (Gravel packing, comenting		<del></del>	<u></u>
packers, type of shutoff) GRAGE.  WASHED GRAVEL & ROCK		+	
M Sec. PLAGED 2' DEEL AT			
TE BOTTOM UF WELL,	···		
INDRATE LEGATION OF WELFAND PLACE OF USE, IF POSSIBLE.			
FACH SMALL SOLIARE REPRESENTS AN ACRES	-		
NOTE: NO PRILLER INVILUED, WELL WAS		+	
Driller's Signature PUT IN BY JOE KINNARD, WHO OCCUPIED LOT 15 ON A BUY-SEL			
Driller's Address AGREEMENT WINDOCER DOSAN	<u></u>	1	
Lein Own entrence NO & Proffession	الميد	1	Show exact depth of bottom
La Chimer Scene No. En flerence	in s	#10	49 F
	-	-	—

207592 3 GW 2 Revised 1969

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.

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

on may be retorned.			
Owner DN Bashor For Administrator's Use			
To Administrator's use			
Address			
2550 Burlington (29-73			
<b>-</b> }			ļ
Date well started 9-15-69 GW 1 3 18222			<b> </b> -
completed 9-15-69			
Duca.		<del> </del>	
ype of well			
equipment used Bock 1/0e 1 Fand Stove		<del></del>	
Nater Use: Domestic ♥ Municipal □ Stock □ Irrigation ♥			
,			<del> </del>
Industrial Drainage Other * Garden/Lewn			
Describe Exacpt Drinking		<del> </del>	<del> </del>
USE: If used for irrigation, industrial, drainage or other. Explain.		<del> </del> -	<del> </del>
state number of acres and location or other data (i.e. Lot, Block			
and Addition). TOT. 28 Vatt. 193678		<del> </del> -	
and Addition) FOT 28 - Platt 193678  Dolan Subdivision #  ESTIMATED ANNUAL WITHDRAWAL 360 00 900			
Size of Size and From To PERFORATIONS		<del> </del>	<del> </del>
Hose of Casing Surface 10/ Kind From To		<del> </del>	
21 101 011		<u> </u>	<del> </del> -
18 wall Sigts,		<del></del>	<del></del> -
The ret new wife.		Ţ <u> </u>	
7,72		<del> </del>	<del> </del> -
N	ļ	<del> </del>	<del> </del>
Static water level			
Pumping water levelft.* atgallons per minute,	}		<del> </del>
measured 2.0minutes after pumping			
began.  *Measured from ground level.			<del> </del>
Well developed by Punhamma		<u> </u>	
forhours.		<b></b>	
Power as office Pump HP Remarks: (Gravel packing, cementing,	ļ	<del> </del>	<del> </del>
packers, type of shutoff)			<u> </u>
1/4 1/4 Sec 3	ļ		<del> </del>
T. 25 N. R. 201 E			
\$	·	<del></del>	<del> </del>
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.		ļ	1
		+	
Driller's Signature Self protest			
Driller's Address		1	1
LICENSE NO			
LICENSE INC			

#### DRILLER'S LOG

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.

From (Feet)	To (Feet)	
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	<del> </del>	Annual region desses person person marks deleter desses deleter desses frights advolt entere deleter d
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Office of Clerk & Recorder
Stillwater County, Montana
I herapy certify that the above Instrument was filed & indexed in this office day of **YUN** 29 19/3 10 10 , nt Thema & how DEPUTY

2 1507 (1815)	•	Approved	Stock Form—S		_	Montana—5055	_
e No. 200307	4	***		Т	S R	20 =	·
PLICATE		<b>3</b>		Coun	ty5ti	llucat	es
LOG			STATE O	F MONT.	ANA		
Top of Ground		administr State W					
(Elev. above sea level	. Not	ice of C	omple	ion o	f Grou	indwate	ar
O-9 4	<u> </u>	Appropri	• -				<b>.</b>
Lavel	+ Olocks	DEVELO	PED AFT	er jan	UARY 1,	1962	
	(Under	Chapter 237	Montana	Session 1	 Laws, 1961	, as amend	led)
- 19-26 Very 1	had owner of	Sidefo	ttarn	A d d nac	Colum	mhus	Tren
- 1 2 Truy &	) hale	110	11 -	Addres	* *	1 + -8	1jr.svasi N
with the huyba	ndot Driller J.	Harry	lling	Addres	s ful	tail	pre.
36-455 andy	Solin bee of Notice	e of appropr	iation of g	groundwa	ter		
_	Date well sta	rted 6/4	1/70	Date	ompleted	6/5	120
	Type of well	Dril	Led	Eguipme	ent used	hun	die
	(D	ug, driven, bor	ed or drilled	i)	(Chu	rn drill, rota	
	Water use:	Domest Industri	ic 💢 Mi ial 🔲 D	inicipai L rainage [		ock 🔲 - Im her 🔲	rigation
STATE OF STONTANALS.	Indicate	on the diagra	m the char	acter and	thickness	of the diffe	rent str
COUNTY OF HELWATER)	depth at which	ch water is en	countered	, thicknes	s and char	acter of wa	ter-bear
I hereby critify that the abo ment was neglepted indexed in		eight to which	h the wate		the well.		
on the 37. 1. 1 Qu.	Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATION	·
A. D. 199.0 11:45 6'clo	CK A W	of Casing		_	Kind Size	From (Feet)	To (Feet)
Theema Sh	and le unch	6 3/8	1/27	12			
COUNTY REAL	OFFR	18,99					
Ву	Deputy	41/2	12-	42	3/.		38
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			,			Flowing W	
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-	<u> </u>	نلسلب				hra	
		S	R	emarks: (	(Gravel pac	king, ceme	
	5 E. 1,5 Esec.	31. T.25	RAOE	s, type of	shutoff)		1.
	Indicate loc	ation of wel , if possible.	ll and	usac	hun s	Color Color	) La
	small squa aergs.	re represent	ts 40	The	<u> </u>	S. V.	IN
	11 - 1-6	e Oder	v •				8
	البالسالم في أمار				(Class	ntinue on r	everse s
	Line State S				(Сог	tomue on i	-
	USE—If us	ed for irriga	ation, indu	istrial, di	rainage or	other. Ex	plain, s
	USE—If us	er of acres a	ation, indind location	istrial, di	rainage or	other. Ex	plain, s

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 returned.

No 27
Driller's License Number

Driller's Signature.

167242

GW 2	a a chaire to be		Approved	Stock Form—S	State Publishing	Co., Helena, Mo	ontana—39089	3
File No.	15. COO.				Т	28 R	20 E	M.PM.
DUPLIC	ATE					ounty Sli	llurai	OF F
	Top of Ground		ADMINIST	RATOR (	OF MONT. OF GROUN STATE EN	dwa <b>re</b> r c	MAR 25	1964
	(Elev. above sea level)	, <b>1</b>	Notice of			f Groun	dwate	er
_			Approp					GINEEL
						ession Laws,		7.
-			Carl w	1				non
_ '	0-38 Hand Dua	Driller				Fishle	at ,	hrant
30.4	Hard Brown Sand	Date of	Notice of Appro					/
-	112 61 Banna 15 lala	Date we	Il started	6/6	Date Co	mpleted3	16/0	
	4 a - 57 k) ration b state	Type of (dug, d	well well or	lig	Equipm (Churn	ent Used	hurs or	Vall
	water at 42 ft	drilled	,		other)			
_		Water	Use: Domestic Industrial		micipal 🗌	Other 🗌 Stock 🔲		igation 🗌
			dicate on the di					
			aet with in drilli opth at which w					
<del> </del>		bearing	strata and heig	ht to which	h water rise	s in the well	l.	
	i u	lize of Orilled	Size and Weight of	From (Feet)	To (Feet)	PEI	RFORATION	5
<b> -</b> -	1	Hole	Casing	1		Kind	From (Feet)	To (Feet)
		5 3/	11#	6-	4//	Size	(reet)	(4)
_		18	17#	6-	4/	NON	_	12 2027
		18	17#	6-	41	Non	_	(1.22)
 		3/8	17#	6-	4/	Non	_	(4.55)
		% 	17#	6-	4//	NON	_	(1.00)
	N		17#	for non-f	dowing Well	NON	<b>E</b>	fcet.
	N	Si	ut-in Pressure	for Flowin	g Well	NON /	<b>E</b>	feet.
	×	Si		for Flowin	g Well	NON /	<b>E</b>	feet.
		- St	out-in Pressure in umping Water Lo	for Flowing	g Wellfe	37	gal. 1	per minute.
	N N	- St	out-in Pressure in imping Water Le	for Flowing	g Wellfe	37	gal. 1	per minute.
-		- Si - Pt - Di - E II	nut-in Pressure in mping Water Lesischarge in gal. ow Tested	for Flowing	Wellfee	Non 2	gal. 1	per minute.
		- Si - Pt - Di - E II	nut-in Pressure in mping Water Lesischarge in gal. ow Tested	for Flowing	f flowing w Leng cementing use of grou	No N	gal. p	per minute.
	W S	- Si - Pi - Di - E II - Ro	int-in Pressure in imping Water Louischarge in gal. in ow Tested	per min of Caller l packing, place of similar pe	f flowing w Leng cementing use of grou	No N	gal. 1	per minute.  utoff, locall, and any
	Ψ Sec. 3 2 T.2.δ R.2	SI Pro Di Ri	unt-in Pressure in mping Water Louischarge in gal. when we will be the marks: (Grave tion of other in the control of the contr	per min of Caller l packing, place of similar pe	f flowing w Leng cementing use of grou retinent inf	No N	gal. p	per minute.  utoff, locall, and any
	W  Sec. 3.2. T.2.5. R.2.  Indicate location of well as place of use, if possible. Each	SI Pr Di E II Re	int-in Pressure in imping Water Louischarge in gal. in ow Tested	per min of Caller l packing, place of similar pe	f flowing w Leng cementing use of grou retinent inf	Non 2	gal. p	per minute.  utoff, locall, and any
	SE 14 Sec. 3.2. T.2.3. R.2.  Indicate location of well as place of use, if possible. Eassmall square represents 10 acres	SI Pr Di E II Re	int-in Pressure in imping Water Louischarge in gal. in ow Tested	per min of Caller l packing, place of similar pe	f flowing w Leng cementing use of grou retinent inf	Non 2	gal. 1  Pe of shi	per minute.  utoff, locall, and any
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

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

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

Att on a March and Attach

Gertrude H. Cathoun

о приту

1866 F
الراقع بالراج مارة

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

File No.

T 25 R 20E

DUPLICATE

County Stillwater

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

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)		, of(Address)	Columbus (Town)
		State of Montana	, ,
have appropriated groundwater accordi	ing t	o the Montana laws in effect prior to Jar	nuary 1, 1962, as follows:
N			
	2.	The beneficial use on which the claim is be	sed
<u> </u>		Stock water	• • • • • • • • • • • • • • • • • • • •
	3	Date or approximate date of earliest bene	ficial uses and how continu
4	u.	ous the use has been1959usedin.	•
32			***************************************
	4.	The amount of groundwater claimed (in	n miner's inches or gallon
		per minute) 20. gallons. per minut	_
•			
	- 5	If used for irrigation, give the acreage a	and description of the land
	٥.	to which water has been applied and	name of the owner therec
I SE}SW} Suc 32 23 20		None	
			•
ndicate point of appropriation nd place of use, if possible. Each			
mall square represents 10 acres.	6.	The means of withdrawing such water fr	*
		tion of each well or other means of withdr	
		Elactric Pump	
drawal of groundwater Fall of	1955	on of the construction of the well, wells	
8. The depth of water table	ype,	size and depth of each well or the genera	d specifications of any oth
drawal of groundwater. Fall of  8. The depth of water table	ype,	size and depth of each well or the genera	d specifications of any oth
drawal of groundwater. Fall of  8. The depth of water table	ype,	size and depth of each well or the generated casing 6"	d specifications of any oth
drawal of groundwater. Fall of  8. The depth of water table	1959 Type, ater t, s	size and depth of each well or the genera	d specifications of any oth
drawal of groundwater Fall of  8. The depth of water table 20 ft  9. So far as it may be available, the tworks for the withdrawal of groundw.  Drillad well, 48 f	ype, ater.	size and depth of each well or the generateel casing 6"	d specifications of any oth
drawal of groundwater Fall of  8. The depth of water table 20 ft  9. So far as it may be available, the tworks for the withdrawal of groundw.  Drillad well, 48 f	ype, ater.	size and depth of each well or the generated casing 6"	d specifications of any oth
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drawal of groundwater. Fall of  8. The depth of water table	ype, ater. t., s	size and depth of each well or the generateel casing 6" the casing 6" third cash year 25,000	al specifications of any oth
drawal of groundwater Fall of  8. The depth of water table 20 ft  9. So far as it may be available, the t works for the withdrawal of groundw.  Drilled well, 48 ft  1. The log of formations encountered in Nore	ype, ater.	size and depth of each well or the generated casing 6" thdrawn each year 25,000 drilling of each well if available	d specifications of any oth
drawal of groundwater Fall of  8. The depth of water table 20 ft  9. So far as it may be available, the t works for the withdrawal of groundw.  Drilled well, 18 ft  1. The log of formations encountered in Nore.  12. Such other information of a similar	ype, ater to the natu	size and depth of each well or the generateel casing 6"  therefore the casing 6"  therefore and depth of each well if available.	policy of this act, includi
drawal of groundwater Fall of  8. The depth of water table 20 ft  9. So far as it may be available, the t works for the withdrawal of groundw.  Drilled well, 18 ft  1. The log of formations encountered in Nore.  12. Such other information of a similar	ype, ater to the natu	size and depth of each well or the generateel casing 6"  therefore the casing 6"  therefore a case of the case of	policy of this act, includi
drawal of groundwater Fall of  8. The depth of water table 20 ft  9. So far as it may be available, the t works for the withdrawal of groundw.  Drilled well, 18 ft  1. The log of formations encountered in Nore.  12. Such other information of a similar	ype, ater to the natu	size and depth of each well or the generateel casing 6"  therefore the casing 6"  therefore a casing 6"  drilling of each well if available cases may be useful in carrying out the record	policy of this act, including
drawal of groundwater Fall of  8. The depth of water table 20 ft  9. So far as it may be available, the t works for the withdrawal of groundw.  Drilled well, 18 ft  1. The log of formations encountered in Nore.  12. Such other information of a similar	ype, ater to the natu	size and depth of each well or the general teel casing 6"  thidrawn each year 25,000  drilling of each well if available are as may be useful in carrying out the record.	policy of this act, includi
drawal of groundwater. Fall of  8. The depth of water table	1959 ater to ser with the	size and depth of each well or the general teel casing 6"  thidrawn each year 25,000  drilling of each well if available are as may be useful in carrying out the record.	policy of this act, including the secondar 30, 1963.

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

STATE OF MONTAN 1 ss. COUNTY OF STILLWATER s.

I hereby certify that the above instrument was filed and indexed in this office on the 30 day of Acceptable A. D. 1982-3, at 3:33 o'clock O. M.

COUNTY RELORDER

File No. 198448

DUPLICATE

LOG

T 2S R 2OE

STATE	OF	MONTANA	

ADMINISTRATOR OF GROUNDWATER CODE

	Top of Ground 0-5 101 Sale STATE WATER CONSERVATION BOARD	
_	(Elev. above sea level	
<b> -</b>	DEVELOPED AFTER JANUARY 1, 1962	
	(Under Chapter 237 Montana Session Laws, 1961, as amended)	
-	Owner John Jensen Address Calumbus, man	ret
	MONTANA WATER RESOURCES BOARD Driller 644 Dulling Address 7 ishtauty human RECEIVED Date of Notice of appropriation of groundwater.	·Ł
-	MONTANA WATER RESOLVED Driller & J. Address Address	
-		•
	Date well started 12/5/628 Date completed 12/18/68	
F	Type of well Dulled Equipment used Churn du (Dug, driven, bored or drilled) (Churn drill, rotary or other	Zl r)
_	Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other	
	Indicate on the diagram the character and thickness of the different stra	ıta
-	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. She depth at which water is encountered, thickness and character of water-bearistrata and height to which the water rises in the well.	ng
-	3-80 Gravel strata and height to which the water rises in the well.  Size of Drilled Weight (Feet) (Feet) Perforations	==
	The property of the property o	_
	Go 5 H 1 6 inch 65/8 2+ 96 Size (Feel) (Feel)	
	70-45 Shanel 280	
	14/2 6- 205 3/16 190 200	<b>,</b>
-	120 - Hales	
-	1 - Casuci	
<b>-</b>		==
-	Static Water Level for non-flowing w	
-	Shut-in Pressure for Flowing Well	
<u> </u>	Pumping Water Level 200	
-	95-158 Hard Grey at 3/2 gal. per minute.	.000
	Shale Discharge in gal. per min. of flowing v	vell
		·····
	How Tested Bailer Length of Test. 2 - hrs	
-		······
-	Remarks: (Gravel packing, comenting, pa	ick-
-	Indicate location of well and water has Sulpha	 در در د
-	Indicate location of well and place of use, if possible. Each	بجهيب
- <i> </i> -	small square represents 40	•••••
- 1 <sub>2</sub>	158-205 Soft (Continue on reverse si	
	/ 158-205 Sald (Continue on reverse si	de)
	USE-11 used for irrigation, industrial, drainage or other. Explain, s	tate
-	Sancly 5 has number of acres and location or other data (i.e.: Lot, Block and A tion).	ddi-
		·····
-		•••••
	Show exact depth of bottom.	•••••
2	05 ft. No 27	

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 returned.

Driller's License Number

Driller's Signature.

45,298

The OF MONTAN : s.

I hereby certify that the above instrument was filed and indexed in this office on the 22 deg of 201 o'clock 21.

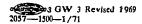
2. 0. 19549, at 3/17 o'clock 21.

CHUNTY RECORDER

200

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...



STATE OF MONTANA County...Stillwater

### ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

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

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

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

_	Michael A. Ferguson and
	Owner Merguerite Forguson.
For Administrator's 1'	Address
203768	Address Columbus, Lontana.
File 203768 Micensury, 1971	Contractor (if any)
	Address of Contractor
GW 1	Date Started Date Completed 1, 1947.
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	Tavaloped Spring.
N	
×	2. Means of withdrawing water (gravity, pump, canal, etc.)
<del></del>	Gravity.
X	
E	3. Depth of water table not known.
	4. Use of the water Stock And Domestic.
	AAAA TIMI DOOGS OTC.
	5. Amount of groundwater claimed (in miner's inches or gallons
\$	per minute)
W/2 4Nd	•••••
E /2 * NE 1/4 Sec. 33	6. If used for irrigation, give number of acres and description
T	•
3	of land Not used for irrigation except Laun and Yard use at Paridonce
ANDICATE BOINT OF ARRESPONDATION	and Yard use at Residence.
AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year (0,000 cals.
rnated//ot-Known	7. Estimate amount of water used each year <u>(0, 00 cals.</u>
STATE OF MONTAN 4 ( m. COUNTY OF STILLWATER)	
I hereby certify that the above instru-	8. Months of year spring flows 12. Months.
ment was filed and indexed in this office	
on theday of	
A. D. 195 at c'clock M.	Mittengen
Stefallow of Res	Signature of Owner - Marquette Fraguson  Date 12-11-1971.
<b>36.</b>	Date 12-1-197 1.
The second section is a second section of the second section is a second	

File No.			
	11110	NI.	

FORM No. 603 New 7-73			File No.
	F MONTANA	1	
Department of Natural B	Resources	and Conse	ervation WHITE - DEPARTMENT
1			PINK BUREAU CAN ARY WELL OWNER
) WELL LO	OG REPORT	•	GOLDENROD — DRILLER
			1
State law requires that this form be filed	by the wo	iter well	driller on any water well com-
pleted by him on and after July 1, 1973 with	thin sixty	(60) day	is after completion of the well.
1. WELL OWNER: Name Cliver Drain	Address_	Calu	more mande
2. WELL LOCATION:	1 6 ( 1)	A! 1	2/ 5 2 5 5 6 5
2. WELL LOCATION: County Stillwater	,TNE	wyz, sec	. 74, TWP. 2 N75% Rg. 20 EFW
3. PROPOSED USE: X Domestic Stock Mus	nicipal	Indust	rial 🔀 Lawn and Garden
IrrigationOther (if a	other, spe	erify)	
A METUOD DELLIED. 20 3.11	1 6 1/61 1	Inc.	
4. METHOD DRILLED: X Cable Bored	8. WELL Depth		
Jetted Other (if other, specify)	From	To	Formation
	0		Hand Ding
	38		Sand & Stand
5. WELL CONSTRUCTION:	40	50	Grey Shale
Diameter of hole 6 inches. Depth 50ft.			
Casing: Steel Plastic Concrete			
Threaded X Welded Other (if other	اد		
specify)		-, hus	well was though
Pipe Weight:Dia.: From: To:	Pac	bed -	back to The Surface
/7.021b/ft. 65/inches feet 4/2 feet 1b/ft. inches feet feet 1b/ft. inches feet feet	Pul	esa a	daptar uns enstalled.
lb/ft. inches feet feet	Take	deep	white has a
lb/ft. inches feet feet	tut		upltur in it sa
Was perforated pipe used? XYes No	Lua		I taken at tap
Length of pipe perforated 6 feet	- afi	hal	
Was casing left open end? XYes No Was a well screen installed? Yes X No	<del> </del>	<del> </del>	This well was my desained
Material Dia inches		<del> </del>	and sometance acella
Material Dia. inches (stainless steel, bronze, etc.)		<del> </del>	il as originally hand day
Perforation type: X slots holos Size/x 6 set from 3.6 feet to 40 feet	:	<del> </del>	in 19040 a la Etorn 1
Size X 6 set from 3.6 feet to 40 feet			was feled with the
Size set from feet to feet			Stillwater Clerk Hecorber
Size set from feet to feet	:		4/97/1
Was a packer or seal used? Yes X No	· L		St.
If so, what material		<u> </u>	
Well type:Straight screen _X Graveled	1	<u>Изе зерат</u>	rate sheet if necessary)
Was the well grouted? Yes XNo		. STARTED	3-27-74
To what depth?feet Material used in grouting	TO NATE	COMPLETE	D: 3-28-14
Well head completion: Pitless adapter X			3-28-14
12" above grade X Other	11. WAS	WELL PLUC	GGED OR ABANDONED? Yes X'No
(If other, specify)		so, how	
Was the well disinfected? XYes No		,	
	12. DRII	LER'S CE	RTIFICATION:
6. WATER LEVEL:		s well wa	s drilled under my jurisdiction
Static water level 36ft.balow land surface		•	ort is true to the best of my
If flowing: closed-in pressure ps	i knov	wledge.	
GPM flow through inch pip	e	2/11	0 101 20
Controlled by: Valve Reducer	S	) of the	Firm Name Incense No.
Other, specify			
7. WELL TEST DATA: X Pump X bailer Oche		1.01.1-	il mant
(If other, specify)	Addi	1088	4 1 1 min
Pumping level below land surface:	- /	17) 1	///
45ft. after 2 h.s. pumping 10 gp	m /	Fleel.	Lagan 4-8-14
ft. after hrs. pumping gp	- C	awa hu	Date

W 2	405461		Approved	Stock Form-	State Publish	ing Co., Helena,	Montana-456	42 3
File No		ONTANA WATER RESOURCES I			Т	55 R aty SI	Race	_ 34
UPLICA	TE	1 11		am 4 mm - A		•	llust	w
	rog	1 / 1 / 507	<b>ADMINISTR</b>		f groui		CODE	
	Top of Ground						محاسمة	
_	(Eiev. above sea level.	^ ^	<del>ce of</del> C ppropri	-		_		er
_		op Sail				UARY 1, 1		
	6-19 ma		Under Chapt	ter 237, M	Iontana S	Session Law	s, 1961)	
/	19-27-11	LES SO	die C	aul.		Cale	n hee	. Zu an
_	They	S. Jele Driller D.		Jane	Addre	85	11-1	1
-	•	DrillerD.Y	HAL	ulin	Addre	ss. 7 ca	nacy	marit
		Date of Notice	e of appropri	ation of g	roundwat	er		
-		Date well star	ted Nov	186	7Date	completed	VOY 9	67
		Type of well.	Drill	cal	Eauinm	ant wood C	hum	drill
		T,ype of went. (Du	., w,,		/	,	,	,,
		Water use:	Domest Industri	ic □ Mı al □ D	unicipal [ rainage [		ck <b>Z - I</b> r er 🗋	rigation [
			on the diagra	m the cha	racter and	- I thickness (	of the diffe	
		met with in d depth at whic	h water is er	ecuntered	l. thickness	s and chara	k or sand, cter of wa	etc. Show
}		strata and he	ight to which	the water	r rises in	the well.		
_		Size of Drilled	Size and Weight	From (Feet)	To (Feet)	P	ERFORATION	18
		Hole	of Cacing		20	Kind Size	From (Feet)	To (Feet)
_		6 inch	6 1/8	14	20	Touk	•	4.5
			1897		] 	Cuta	14	19
-				·	ĺ	14x6		
					}		ı	
			N					
		[ ]		اد ا	tatie wa	ter Level :		owing wei
				s	hut-in Pre	ssure for Fl	_	
_				P		Vater Leve		
_		w		E		) g		
<b> -  </b>				D	ischarge	in gal. per	min. of f	lowing wel
- 1				н [	low Tested	13 au	Sec .	
- 1		<u> </u>		L	ength of	Test. 2 -	ars	
- 1			8	R	lemarks:	(Gravel pac	king, ceme	nting, pack
-		1.1/4Sec.		Vist.Ω.1+	rs, type o	f shutoff)		•••••••
		Indicate loca place of use,			••••••	• • • • • • • • • • • • • • • • • • • •		
-		small squar acres.						
			•••••		•••••			•••••
			••••			•		
		<b>USE</b> —If use numbe	ed for irriga er of acres a	tion, indundation	ustrial, din or other	rainage or r data (i.e.)	other. Ex	kplain, stat k and Add
		tion).				( )	. 5-, 2-100	
_			•••		••••••••	••••••	• · · · · · • • • • · · · · • • • • • •	
	Show exact depth of	bottom.			•••••	•••••••••••		••••••
077	It.					No 7	7	
		and three copies to be filed by			D.::11	No 2 er's License		•••••••
	llerk and Recorder in the co by driller.	ounty in which the well is loca	ted, tissue copy	y to be	1771110	ans incense	P 1 L	<b>.</b> .
Please a	nswer all questions. If no	t applicable, so state, otherw	ise the form	will be		reg Z	- Jan	you
returned.					Drille	er's Signatu	re.	

OUNTY OF ATILLWATER)

I hereby certify that the above instrument was filed and indexed in this office on the 13 day of 72 day.

It 1967, at 22.450'clock A.M.

Therman Rase

COUNTY RECORDER

	•	
GW 2	***********	Approved Stock Form—State Publishing Co., halen
File No	15.0400	T2S R 20 East T
DUPLIC	CATE	County Stillmater
المراجعة ا	LOG Top of Ground C-4 Tops	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
=	(Elev. above sea level	Notice of Completion of Groundwater
-	<b>,</b>	Appropriation by MeansAJE WALLINEER
		(Under Chapter 237, Montana Session Laws, 1961)
]_		4
-		Owner Mas Sadie Copular Address Columbus, Mont. Driller B & H. Drilling Address Fishtant, Mont.
-	i	Date of Notice of appropriation of groundwater
	4-55 Broken- Sand	ent.
_	+ Clay	Type of well
-	55-71 Shovel +5	Water use: Domestic   Municipal   Stock   Irrigation   Industrial   Drainage   Other
=-	Rocks = 1+ 1hus	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
	5 lala	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
-	THE	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet) Hole of Casing Kind From To
-		Size (Feet) (Feet)
_		6 inch 65/8 1+ 76 NOWE
-		19# 1101/2
-		
	j	N Static Water Level for non-flowing well
-		8.9feet.
	I let	Shut-in Pressure for Flowing Well
	76 - 139 Han July	e at.2gal. per minute.
-		Discharge in gal. per min. of flowing well
-	3 water	How Tested Bailes
	76-139 Hard Fry Shale 3 water 139-164 Spry Sands	tene s Length of Test A Kind - Remarks: (Gravel packing, cementing, pack
-	13/-107	SM: 4NVIDEC.31 1Z5 RZV E.
-		place of use, if possible. Each
	164-18013 rown 5 hale -	small square represents 40 acres.
-	Shale -	(Continue on reverse side
		USE—If used for irrigation, industrial, drainage or other. Explain, stat number of acres and location or other data (i.e.: Lot, Block and Addi
		tion).
-		
15	Show exact depth of bottom.	••••••
10		1/2 27

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 returned.

Driller's License Number

Duillow's Clamptons

Driller's Signature

م ۵<sup>ر</sup> و د

STATE OF MONTANA ss.

COUNTY OF STILLWATER ss.

I hereby certify that the above inctrument was filled and maked in this office on the Bad day of June A. D. 1936 S. C. 1003 A. C. J. A. M.

Leytyude H. Lalhoun

COUNTY RECENDER

Different Medermott.    Coanty: Static water Level for non-flowing well place of no.; It possible. Pash water level for non-flowing well place of no.; It possible. Pash water level for no. of no.; It possible. Pash water level for no. of no.; It possible. Pash water level for no. of no.; It possible. Pash water level for no. of no.; It possible. Pash water level for no. of no.; It possible. Pash water level for no. of no.; It possible. Pash water level for no. of no.; It possible. Pash water level for no. of no.; It possible. Pash water level for no. of no.; It possible. Pash water level for no. of no.; It possible. Pash water level for no. of no.; It possible. Pash water level for no. of no.; It possible. Pash water level for no. of no.; It possible. Pash water level for no. of no.; It possible. Pash level. Pash water level for no. of no.; It possible. Pash level. Pash water level for no. of no.; It possible. Pash level. Pash water level for no. of no.; It possible. Pash level. Pash water level for no. of no.; It possible. Pash level. Pash o	<sup>3W 2</sup> 192533 S	TATE WATER CO	DINSERVATION BRODINGE Stoc	ck Form-State Publishing Co., Helena, Montana-4234,		
Top of Ground Definition	File No	APR 5	25 1968			
Top of Ground Definition	DUPLICATE	Bille	McDermott Stillers			
Top of Ground Desired District of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER NATUREY 1, 1962  (Under Chapter 237, Montana Session Laws, 1961) Detting Address Calumbian Means Detting Open Well Detting Detting Detting Means Detting Mean		Butzerin	McNultyST	ATE OF MONTANA		
Top of Ground  (Riev. abore sea lavel.    Notice of Completion of Groundwater	TOG	Coyle	Sullivan ADMINISTRAT	FOR OF GROUNDWATER CODE		
Appropriation by Means of Well DEVELOPED AFTER JAIPUARY 1, 1982  (Under Chapter 237, Montana Seasion Laws, 1981)  Owner Hugh Helly Address Tables Jaipuary 1, 1982  (Under Chapter 237, Montana Seasion Laws, 1981)  Owner Hugh Helly Address Tables Jaipuary 1, 1982  Date of Notice of appropriation of groundwater.  Date well started	Top of Ground			E OF STATE ENGINEER		
Under Chapter 237, Montana Session Laws, 1961)  Owner: March Address Calumbus Industrial Date of Notice of appropriation of groundwater.  Date of Notice of appropriation of groundwater.  Date well started to Engineering the Comment of Type of well.  Type of well. Date well started to Engineering the Comment of Type of the Comment of Types, bered or drilled to Industrial Drainage of Other Industrial Drainage of Other Industrial Drainage of Other with in drilling, such as soil, clay, shalo, graval, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.  Show the Comment of Trees	(Elev. above sea level	L)	Notice of Cor	mpletion of Groundwater		
Under Chapter 237, Montana Session Laws, 1961)  Owner: March Address Calumbus Industrial Date of Notice of appropriation of groundwater.  Date of Notice of appropriation of groundwater.  Date well started to Engineering the Comment of Type of well.  Type of well. Date well started to Engineering the Comment of Type of the Comment of Types, bered or drilled to Industrial Drainage of Other Industrial Drainage of Other Industrial Drainage of Other with in drilling, such as soil, clay, shalo, graval, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.  Show the Comment of Trees		Ť	<b>Appropriat</b>	ion by Means of Well		
Owner All Shell Address Calumbus hand Driller Both Dulling Address T walled promise Driller Both Dulling Address T walled promise Driller Both Dulling Address T walled promise Date of Notice of appropriation of groundwater.  Date well started.	- de Clay	4 Trock				
Date of Notice of appropriation of groundwater    Date well started	-		(Under Chapter	237, Montana Session Laws, 1961)		
Date of Notice of appropriation of groundwater    Date well started	<b> -  </b>		11 0 14			
Date of Notice of appropriation of groundwater    Date well started	<b>_  </b>	Ov	wner Hugh H	Address Alumbus man		
Date of Notice of appropriation of groundwater    Date well started	- 1	Dr	riller BLH Du	lling Address Fishlast, mont		
Date well started. ### ################################						
Type of well.    Dug. Driven, bored or drilled   Church drill, rotary or other	L seg cla					
Type of well    Dug, Driven, bered or drilled)   Churn drill, retary or other)	21-38 000	Di	ate well started	6.6 Date completed. 7/166.		
Water use   Domestic   Municipal   Stock   Irrigation     Water use   Domestic   Municipal   Stock   Irrigation     Industrial   Drainago   Other   Other     Industrial   Drainago   Other   Irrigation     Industrial   Drainago   Other   Other     Industrial   Drainago   Other   Irrigation     Industrial   Drainago   Other   Irrigation     Industrial   Drainago   Other   Irrigation     Industrial   Drainago   Other     Industrial   Other   Other     Industrial   Drainago   Other     Industrial   Drainago   Oth						
Indicate on the diagram the character and thickness of the different strates met with in drilling, such as soil, day, shale, gravel, rock or sand, etc. Show depth at which water is one strate and thickness of the different strates met with in drilling, such as soil, day, shale, gravel, rock or sand, etc. Show depth at which we wish the water rises in the well.    Static Water Level for non-flowing well weight of Cashe Free or Creen of the Weight of Cashe Free or Creen of the Weight Free or Creen of th						
Indicate on the disgram the character and shickness of the different strate met with in drilling, such as soil, elsy, shale grevel, reote or and, etc. Show dopth at which water is to the with the character of water-hearing strata and height to which the water rises in the well.    Static Water Level for mon-flowing well build be compared by driller.   Static Water Level for mon-flowing well for closing of closing the compared by driller.		W	<del></del>			
met with in drilling, such as soil, clay, shale gravel, rock or sand, etc. Show depth at which water is encountered, thickness and charles of strata and height to which the water rises in the well.  58-98 Shaweld Restat and height to which the water rises in the well.  58-98 Shaweld Restat Shire of Geol Green G			_	·		
depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.  SR-98 Struck Record Street S		m	et with in drilling, such as	s soil, clay, shale, gravel, rock or sand, etc. Show		
SR-98 Stand + Racket Size of Dribbe Weight (Feet) (	-	de at	epth at which water is enco	untered, thickness and character of water-bearing he water rises in the well.		
Static Water Level for non-flowing well  Luator 5 yals Far Mill  N Static Water Level for non-flowing well  Shut-in Pressure for Flowing Well.  Pumping Water Level.  Shut-in Pressure for Flowing Well.  Pumping Water Level.  Shut-in Pressure for Flowing Well.  Pumping Water Level.  Longth of Test.  Remarks: (Gravel packing, cementing, pack  No 1/20 N. Sec. 34. T. 28. R. 20 2. Cors, type of shutoff).  Indicate location of well and place of use, if possible. Each small square represents 40 acres.  (Continue on reverse side.  USE—If used for irrigation, industrial, drainage or other. Explain, stat number of acres and location or other data (i.e.: Lot, Block and Addition).  Little Hard Hard Shut Shut Shut Shut Shut Shut Shut Shut	- anda	ald Park	The state of the s	Years To 1		
Static Water Level for non-flowing well  Cuater 5 yals Farmer  N Static Water Level for non-flowing well  108 feet  Shut-in Pressure for Flowing Well.  Pumping Water Level. 10 feet  at	- 58-90 gran	Cof & out Co	Drilled Weight	(Feet) (Feet) PERFORATIONS		
N Static Water Level for non-flowing well  Loss feet.  Shut-in Pressure for Flowing Well.  Pumping Water Level. 100 feet at	-					
N Static Water Level for non-flowing well  LOS feet Shut-in Pressure for Flowing Well.  Pumping Water Level. A feet at	-	(	6 meh 63/8	1+ 101% NANE		
N Static Water Level for non-flowing well  Loss feet.  Shut-in Pressure for Flowing Well.  Pumping Water Level. 100 feet at			174	11 011 =		
Shut-in Pressure for Flowing Well  Pumping Water Level	<b> -  </b>		1111			
Shut-in Pressure for Flowing Well  Pumping Water Level. 40 feet  at. 5 gal. per minute.  Discharge in gal. per min. of flowing well  How Tested Balley  Length of Test. 6 feet  Remarks: (Gravel packing, cementing, pack  NM 1/NW. Sec. 3h. 7.25. R. 20 gers, type of shutoff)  Indicate location of well and place of use, if possible. Each small square represents 40  acres.  (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 Addi tion).  Later Hass. Hydrogen Sulphale.  Show exact depth of bottom.  159 ft.  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 lo.ated, tissue copy to be retained by driller. If not applicable, so state, otherwise the form will be	_					
Shut-in Pressure for Flowing Well  Pumping Water Level. 40 feet  at. 5 gal. per minute.  Discharge in gal. per min. of flowing well  How Tested Balley  Length of Test. 6 feet  Remarks: (Gravel packing, cementing, pack  NM 1/NW. Sec. 3h. 7.25. R. 20 gers, type of shutoff)  Indicate location of well and place of use, if possible. Each small square represents 40  acres.  (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 Addi tion).  Later Hass. Hydrogen Sulphale.  Show exact depth of bottom.  159 ft.  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 lo.ated, tissue copy to be retained by driller. If not applicable, so state, otherwise the form will be	_					
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Shut-in Pressure for Flowing Well—Pumping Water Level		4.1. PuM		<b>-</b>		
Pumping Water Level	_ Cualer 23	pare!	7			
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retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be	This form to be prepared by drill	er, and three copies	s to be filed by the owner with he well is located, tissue convi-	n the to be Driller's License Number		
Please answer all questions. If not applicable, so state, otherwise the form will be		Transport VA	and the second second sept	17. 11/h		
	Please answer all questions. If	not applicable, so	state, otherwise the form wi	ll be Driller's Signature		

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STATE OF MONTANA ...

I hereby certify that the above instrument was filed and indexed in this office on the 22 do of April A. D. 1962c., at 6.85 b'clock a. M. Gestante H Cartering COUNTY RECORDER

T	•	<sub>R</sub> 20E	
Coun	ty	Stillwater	

## MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

#### WATER WELL LOG

!   i	1	7	<b>5</b> 2.43			G. 2	Mandana
<u> </u>	-						
	DrillerB&	H Drilling	5	•••••	Address	Fishtail,	Mont.
	Date Started.	12/19/60	)		Date Com	pleted 12/21	/60
	Location: Sec	34 T	· <b>2</b> S	R 20E 14	sec. NE	(Lot 3)	
Type of well	illed (Dug, driven, bore	المراالية	Equi	pment used	Churn	Drill	
Water use: Domesti		Municipal		Stock		drill, rotary, of	<b>-</b> -1
Industria	u 🔲	Drainage		Other:			
Casing:	1t. to 44	ft.	<b>T</b> ype	Black	Size 6	in	
Casing:	ft. to	ft.	Туре	••••	Size		
Casing:	ft. to	<b>f</b> t.	Туре		Size		
Perforated or Screen	ed: Ft	to ft.	••••••	Ft	••••••	to ft	•••••
Type of screen or peri	forations	•••••	······		•••••		
Static Water level, for	r non-flowing we	ıı: <b>32</b>					feet
Shut-in pressure, for	flowing well:		••••••	lb./sq. in. on:	•••••		
Pumping water level.	70	fee	ot at	12	Or 6	(date)	
	Ralam						
Length of test							
Remarks: (Gravel p							•••••
	***************************************	***************************************	***************************************	••••••	***************************************	•••••	***************************************
		•		••••••	15		VETOT
		••••••			- P	I E A N. & Bad ()	1000
		••••••	·····		-ا اسا 		11/11/U
			•••••		IZ	ATE ENC	GINEER
(i) •			(over)				

Log of Well

		Log of Well
Depth, feet		
From To		Description of Material Drilled
0	18	Top Soil
		TO! WALK
70	20	Sand Gravel
18	39	Sand Gravel
	.,	0 m 2.
39	66	Gray Shalle
66	71	Shale with interbed coal
71	75	Gray Sandstone (water)
75	87	Gray Shale
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DUPLICATE

NTA	

STATE OF MONTANA

	LUG	· fire-	ADMINISTR OFF			DWATER O	ODE	
	Top of Ground (Elev. above sea level	Not	ice of C				idwat	er
	(22201. 00010 Dod 20102		<b>p</b> propri	ation	by Me	eans of	Well	
	_					UARY 1, 19		
	0-24 Thanel of	Racks	(Under Chapt	ter 237, M	Iontana S	ession Laws,	1961)	
			ester W.					
	24-365 and + she	wariller B	+HD.	rellen	1Addre	ss Fis	Mail	1 mari
	36-40 Brown 5-	hate of Notice	e of appropri	otion of o	ronndwat	ori	•	
_		Date of None	rted 4//8	7	T) t		1/Y/	OX
-				<u>, , , , , , , , , , , , , , , , , , , </u>	Date	ent used (Churn	مد مدد	dill
-		Type of well (D	D vill ug, driven, bore	ed or drille	Equipm d)	ent used	drill, rota	ry or other)
-		Water use:	Domest Industri	ic 🔲 M	unicipal [ rainage [	] Stoc	k 🗗 Iz	rigation 🗌
-		Indicate	on the diagra	ın the cha	racter and	 l thickness of	the diffe	erent strata
		met with in depth at whi	drilling, such ch water is er	as soil, cl acountered	lay, shale, l, thicknes	gravel, rock s and charac	or sand,	, etc. Show
		strata and he	eight to which	the wate	r rises in 1	the well.		
_		Size of Drilled	Size and Weight	From (Feet)	To (Feei)	)	RFORATION	<del></del>
		Hole	of Casing			Kind Sizo	From (Feet)	To (Feet)
-		6 inch	0-18	17	31	Touch	2-	36
<u> </u>			2.80			( × 1/	30	
						6 × 18		
					}			
_			N	S	tatic Wa	ter Lev.l fo	or non-fl	owing well
_								fect
-				s	hut-in Pre	ssure for Flo	wing Wel	<u>                                     </u>
-				j j	umping \ at ###	Vater Level.	<b>er</b> mi	feet
-		W	*	E D	•	in gal. per r	-	
-						m - 1	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
					low Tested	1 Bails	2	
_		<del>(1,-1,-1,-1,-1,-1,-1,-1,-1,-1,-1,-1,-1,-1</del>	S			Cravel pack		
-		MW 1/ SESO	c <b>35</b> T <b>.2</b> S. I	ė.		f shutoff)		
-		Indicate lo	cation of well e, if possible.	ll and		*****************		,
-		small squares.	are represent	18 40 "				
			***************************************	*****************	*************			
		************	•••••••••••	••••••	••••••	(Contir	iue on re	everse side
		<b>USE</b> —If u	sed for irrigation is seen a series a	ntion, indindind	ustrial, di	rainage or o r data (i.e.: )	ther. Ex Lot. Block	plain, stat k and Addi
		tion					,	
-		***************************************	******	•	•••••••	•••••••••		
	Show exact depth of bottom.			•				
4	oft.					NO 2	7	
MIN. A. A.	we be he managed has driller and three a	onios to ha file	har the cumer u	rith the		7100	,	

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 returned.

Driller's License Number

STATE OF MONTANA S.

COUNTY OF STILLWATER S.

I hereby certify that the above instrument with find and indexed in this office on the land day of Grand A. D. 1956, at 1.30 o'clock G.M.

The ma Shaw County Recorder

County Recorder

Service of County Recorder

The ma Shaw County Recorder

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#### STILEWATER COUNTY STATE OF MONTANA

File No. 4547.734 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Twp 2 So, Rge 20 Fg

DEC 10 1963

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

STATE ENGINEER

1. W. R. Peterson Owner, contracted to , of Columbus, Montana Chester W. Peterson County of Stillwater, State of Montana, have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: Sec. 35 Sec. 35 Sec. 35 Sec. Sec. Sec. WELLS No. 6 No. 1 No. 2 No. 3 No. 4 No. 5 Basis of Domast1c Beneficial Use Lawn Stock Stock Approx date of 1950 1931 1940 Use How continuous? continuous continuous continucus Amount claimed in 20 gal miner's inches or 20 gals per 20 gal gallons per min. p.m.  $\mathbf{p}_{\bullet}$ Acres irrigated 1awn Description Name of Owner W. R. & Chaster Peterson 6. Location of Well Lot 5 Sec 35 29m**e** 8000 Means of With-Elec pump Elec pump Elec pump drawal 7. Date-Commencement 1950 unknown unknown Date-Completion 1950 8. Depth of water 10 ft 10 ft 10 ft table Drilled Dug Drilled Type, size, depth or specifications of works 6" iron casing rocked 6" iron casing Estimated amount 25C,000 400,000 withdrawn annually 250,000 11. Log, if available none none nene 12. Other information none none 以中南西山

Signature of owner by Shoth W. Astron.

Date December 9th, 1963

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

STATE OF MONTAN COUNTY OF STALLWATER SS.

I hereby certify that the above instrument was filed and indexed in this office on the .9th day of December

A. D. 19623., at 3:20 o'clock P. M.

Gertrude H. Calhoun.

COUNTY RECARDER

Bo Deputy

		TR.  County  STATE OF MONTANA
Top of Ground	TOG TELLO	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE CONTROL OF STATE ENGINEER
	en level <i>3490</i>	Notice of Completion of Groundwater
	-	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
		(Under Chapter 237, Montana Session Laws, 1961)
		Owner W. R. Peters Address Ca olumbus, Mont
		Driller Jel Hango Address Frishtal most.
	•	Date of Notice of appropriation of groundwater
	Clerk & Recorder Government in	
I her ly chili ment wal filed	ii/ tha. tha a a a 1 数 1 da a hi	ingru- is Type of well. dr. !!eel Equipment used Churn drill, rotary or other
<b>l</b> on the	a . JUN 29 19	972Water was Demostic V Municipal B Stock D Irrigation
MILA 80	28 20	Indicate on the deagram the character and thickness of the different street with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Salarth at which water is presented thickness and character of water hear
		depth at which water is encountered, thickness and character of water-bear strata and height to which the water rises in the well.
.,		Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
		ifole of Casing  6 6 6 Circi 0 32 Size (Feet) (Feet)
	e e	
		N Static Water Level for non-flowing
501	6. <del></del>	/2
561 Gene F	6. <del>2</del> 19, 1973	Shut-in Pressure for Flowing Well
56 1 Gune F 6-13	62 19,1973 5 pm	Shut-in Pressure for Flowing Well Pumping Water Level
561 Gune F 6-15	6.2 19, 1973 5 pm	Shut-in Pressure for Flowing Well
561 Gune 2 6-13	62 19,1973 5 pm	Shut-in Pressure for Flowing Well
561 Gune F (+:13	6.2 19,1973 5 pm	Shut-in Pressure for Flowing Well
561 Gune F 6:15	6.2 19, 1973 5 pm	Shut-in Pressure for Flowing Well.  Pumping Water Level.  Stat. 25. gal. per minute.  Discharge in gal. por min. of flowing the Test. Soc. 35. T. 25. R. 20  Shut-in Pressure for Flowing Well.  Pumping Water Level.  State of Flowing Water Level.  Pumping Water Level.  State of Flowing Water Le
561 Gune 9 6:13	6.2 19, 1973 5 pm	Shut-in Pressure for Flowing Well.  Pumping Water Level.  Pumping Water Level.  State of Level.  Discharge in gal. per min. of flowing the discharge in gal. per min. of flowing the length of Test.  Remarks: (Gravel packing, certenting, per cers, type of shutoff).  Indicate location of well and place of use, if possible. Each small square represents 40
501 Gune 5 6:13	6.2 19, 1973 5 p m	Shut-in Pressure for Flowing Well.  Pumping Water Level.  Pumping Water Level.  Statement of gal. per minute.  Discharge in gal. per min. of flowing the discharge in gal. per min. of flowing the statement of th
561 Gune F 6:15	6.2 19, 1973 5 p m	Shut-in Pressure for Flowing Well.  Pumping Water Level.  Stat. 25. gal. per minute.  Discharge in gal. per min. of flowing the discharge in gal. per minute.  Remarks: (Gravel packing, certenting, per gravel) and place of use, if possible. Each small square represents 40 acres.  (Continue on reverse second discharge in gal. per minute.  Discharge in gal. per minute.  Discharge in gal. per minute.  Remarks: (Gravel packing, certenting, per gravel) and place of use, if possible. Each small square represents 40 acres.
501 Gune F (**13	6.2 19, 1973 5 p m	Shut-in Pressure for Flowing Well.  Pumping Water Level.  Stat. 25. gal. per minute.  Discharge in gal. per min. of flowing  How Tested. by duller.  Length of Test. and brown  Remarks: (Gravel packing, conventing, per cers, type of shutoff).  It See 35. T.25. R.20.  Indicate location of well and place of use, if possible. Each small square represents 40 acres.
561 Gune F (r:13	6.2 19, 1973 5 pm	Shut-in Pressure for Flowing Well.  Pumping Water Level.  at
	C. – 1973 Spin	Shut-in Pressure for Flowing Well.  Pumping Water Level.  at

Office of Clark a ecorder

STILLINGER JULY, ENGAN

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N. T.E.

A. D. 19

AT JULY RECORD

STRUME STRUM JULY RECORD

DEPUTY

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GW 3

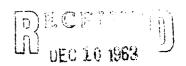
File No. (2000)

T 2 So R 20 E. M.P.M.

DUPLICATE

County Stillwater

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



# Notice of Completion of Groundwater Appropriation Without Well ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1931				
	W. R. Peterson Chester W. Peterson Ownercontracted to Address Columbus				
	Contractor (if any) None				
	Address of Contractor				
	Date Started Date Completed				
W	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable				
NW <sup>2</sup> s	od used to measure or estimate such amount. If use is intermit-				
	Etent estimate approximate lengths of periods of use				
Indicate point of appropriation and place of use, if possible.	Flows year around for stock water				
	Signature of Owner Land Charles M. H. M. S. C.				
	DateDecmeber 9th, 1963				

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

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

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

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

(2)

STATE OF MONTAN \ ss.

I hereby certify that the above instrument was fried and index id in this office on the 9th day of Necumber

A. D. 1063, at 3:10 0'clock P. M. Ctertrude H. Calhamo COUNTY RELONDER

By\_\_\_\_\_Deputy

3–60	T. 2S R. 20E
	County Stillwater
MONTANA BUREAU O Butte,	F MINES AND GEOLOGY Montana
WATER	WELL LOG
Owner Herman Blom & Sc	ons Address Columbus, Mont
Driller B & H Drilling	Address Fishtail, Mont
Date Started 10/11/6	Date Completed 10/12/61
Location: Sec. 35	T. 2S R. 20E $\frac{1}{4}$ sec. $NE_{\frac{1}{4}}SE_{\frac{1}{4}}$
Type of well Drilled (Dug, driven, bored, or drilled)	Equipment used Churn Drill (Churn, arill, rotary, other)
Water use: Domestic x Municipa  Industrial Drainag	Stock Irrigation Other
Casing: 6" ft. to 27 ft.	- <b>,</b>
	TypeSize
	TypeSize
Perforated or Screened: Ft. to	
Type of screen or perforations	
Static Water level, for non-flowing well:_	lb./sq. in. on:(dute)
	t at 18 gal. per min.
How tested: Bailer	
Length of test One Hr.	
Remarks: (Gravel packing, cementing shut-off)	, packers, type of shut-off, depth of

(over)

STATE WATER CONSERVATION BOARD

DECLE VE VE

Log of Well

		10g of 1011
Depth	, feet	REFERRED TO.
From O	To 8	Description of Material Drilled Top Soil
8	18	Rocks Sand & Gravel
18	2lı	Sand Gravel
211	25	Fine sand
211	27	Gravel & Sand
	ī.	1

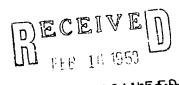
	T 20F
DECELVEIN	County. Market Line 1
DECELVED MONTANA BUREAU OF	MINES AND GEOLOGY
STATE ENGINEER  Butte, M	ontana
WATER W	ELL LOG
Owner	Address Collinius, Mont.
Driller R.A. H. hvilling	Address Fishtall, Mont.
Date Started 9/22/79	Date Completed 0/10/59
Location: Sec35 T	R 49 14 sec. 464 5
Type of well 1:111cd (Dug, driven, bored, or drilled)	Equipment used. Churn drill, rotary, other)
Water use: Domestic . Municipal .	Stock Irrigation
Industrial Drainage	Other:
Casing: ft. to ft. Type	llack News Size ó in. I.D.
Casing:ft. toft. Type	Size
Casing:ft. toft. Typ	
Perforated or Screened: Ft to ft to	to ft to
Type of screen or perforations	
Static Water level, for non-flowing well:	feet
Shut-in pressure, for flowing well:	lb./sq. in. on:(date)
Pumping water levelfeet at	·
How tested:	
Length of test	
Remarks: (Gravel packing, cementing, packers, type	of shut-off, depth of shut-off)

(over)

			Т.	<u>25 R</u>	20F 55
MECEIV	En		Co	ounty Stillwate	r
	E DONTANA I	BUREAU OF M	INES AND G	EOLOGY	
		Butte, Mo	ntana	DOLOG!	
STATE ENGI	NEEN	WATER WI	ELL LOG		
		Determen		0	ang Mant
<del>-</del>				AddressColumb	
	Driller	Drilling	•••••••••••••••••••••••••••••••••••••••	Address Fishte	il, Mont.
	Date Started	9/18/58		Date Completed	9/19/58
	Location: Sec	5 <b> r.</b> 23	F 20 1/4	sec. Lot. 5	***************************************
Type of well	illed	E	quipment used		
	(Dug, driven, bored, or	<u> </u>		(Churn drill, rota	<b></b>
Water use: Domestic	M M	unicipal		Irriga	
Industrial	I	Orainage	Other:	•••••••••••••••••••••••••••••••••••••••	······
Casing:			Rlack Dross	Size 6 in. I	.D.
Casing:		_		Size	
Casing:					
Perforated or Screened					
Type of screen or perfor	rations				·····
Static Water level, for n	non-flowing well:	•••••••••••••••••••••••••••••••••••••••		***************************************	fect.
Shut-in pressure, for flo	owing well:	•••••••••••••••••••••••••••••••••••••••	lb./sq. in. on:	(date)	***************************************
Pumping water level	וַבְּיָּ	feet at	25	gal. per m	in
How tested: Rale:	r	•••••••••••••••••••••••••••••••••••••••		•••••••••••••••••••••••••••••••••••••••	
Length of testΩກກ	hour				
Remarks: (Gravel pac	cking, cementing,	packers, type of	shut-off, depth	of shut-off)	
••••••	••••••	***************************************		***************************************	***************************************
•••••		•••••••••••••••••••••••••••••••••••••••		***************************************	***************************************
•••••					
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	••••••			•••••••••••••••••••••••••••••••••••••••	••••••
② <del>《</del>		(ove	51 J		

Log of Weli

	Log of Weli					
Depth	, feet					
From	To	Description of Material Drilled				
<u>-</u>						
0	5	Ton Joil				
<del></del>		100 0004				
5	Tò.	Rock, send and gravel				
19	25	Sand and small gravel				
1/	2)	Saint and Shall Player				
r	22	Construction of the Constr				
25	31	Gray shalc				
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T	2S	R	20	E.	MPM
Com	ntv	Stillwa	ter		1 650

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

### WATER WELL LOG

	Owner. John	Stene	***************************************		Address	Columbus,	Mont.
	DrillerB &	H Drilling	3		Address	Fishtai	11
	Date Started	11/3/58			Date Com	pleted 11	<b>/</b> 4/58
	Location: Sec.	36 T	25	R. 20E 1/4	sec. NE S	W	••••••
Type of wellDi	rilled (Dug, driven, bored	d, or drilled)	Equip	nent used	Churn (Chur	Drill n drill, rotary, ot	her)
Water use: Domestic	x	Municipal		Stock		Irrigation	
Industrial		Drainage		Other:			
Casing: 0	.ft. to 19	ft.	Type Bla	ck Drav.	Size	5/8 O.D.	6 <b>L.</b> D.
Casing:	ft. to	ft.	Type		S <b>i</b> ze		••••••
Casing:	ft. to	ft.	Туре		Size		•••••••••••
Perforated or Screened	i <b>: F</b> t	to ft.	••••••	Ft		to ft	
Type of screen or perfor	rations				<b></b>		•••••
Static Water level, for n	on-flowing well	:	<u>4</u>				feet.
Shut-in pressure, for flo	owing well:		11	o./sq. in. on:		(date)	
Pumping water level	8	fee	t at	25	g	, ,	
How tested:							
Length of test							
Remarks: (Gravel pac							
-	Pack Fram 2			our, activit	oz sirav oz	-,	
	1. 99.94.4.				••••••••		••••••••••••
•••••	,,	••••••				***************************************	•••••
			••••••		******************	•••••••••••••••••••••••••••••••••••••••	***************************************
	***************************************		•••••••••		*	*****	••••••
3			(over)				

Log of Well

Depth, feet		Description of Material Duilled
From	T'o	Description of Material Drilled
0	2l <sub>1</sub>	Sand & Gravel
•		
**************************************		
<del></del>		
	1	
	1	

GW 2	. (3/3 - 10	STATE WATER CONSERVATION BOM	AR Form—State Publishing Co., Helena, Montana—4232.
File No.	102:50	APR 8 1966	T 2S R 20E 36
DUPLIC	ATE	Bille McDermott.	County Stillmate
ومستعدد	LOG	Darlinton Survey NISTRA	ATE OF MONTANA FOR OF GROUNDWATER CODE E OF STATE ENGINEER
	Top of Ground J. 3 5 c	1-10 grant Jack	mpletion of Groundwater
_	Luale	<b>Appropriat</b>	ion by Means of Well ED AFTER JANUARY 1, 1962
	3-19 gravet +	c. 1 -	237, Montana Session Laws, 1961)
_	19-29 hard B-	aun Owner Jims anna	ing Address Fashtart, ment
-	5-hale-	Driller B + 4 Drille	ing Address Fashtart, ment
-		Date of Notice of appropriat	tion of groundwater
		Date well started //5/6	6 Date completed //6/6/6
_		Type of well	Equipment used
_		(Dug, Driven, bored or drilled Water use: Domestic	
-		Industrial [	Drainage Other D
_		met with in drilling, such as	the character and thickness of the different strata soil, elay, shale, gravel, rock or sand, etc. Show untered, thickness and character of water-bearing
_		strata and height to which the	he water rises in the well.
_		Size of Size and Drilled Weight	From (Feet) To PERFORATIONS
_		Hole of Casing	Kind From To Size (Feet) (Feet)
		6-inel 6 5/8	1+ 20 Touch 12 19
_		18.97	Cuta 12 19
_			1/4 X 8
-			
		N !	Static Water Level for non-flowing well
			Shut-in Pressure for Flowing Wellfeet.
_			Pumping Water Levelfeet
		W	at 2 Q gal. per minute.  Discharge in gal. per min. of flowing well
		<b></b>	
			How Tested 13 aler Length of Test one few
_		S	Remarks: (Gravel packing, comenting, pack-
-		Lot 6 Sec 36 T 28 R	ers, type of shutoff)
	ļ	Indicate location of well a place of use, if possible. Es	ar.dach
		small square represents acres.	40
_			
-		USE-If used for irrigation	on, industrial, drainage or other. Explain, state location or other data (i.e.: Lot, Block and Addi-
13	Show exact depth of bottom	Q	
	P	hree copies to be filed by the owner with	No. 27
County		in which the well is located, tissue copy to	Davillanda Tilanan Massalana
Plcase returne		licable, so state, otherwise the form wil	1 be Driller's Signature

lin-2

### STATE OF MONTANA s. COUNTY OF MULLWATER

I hereby certify that the above instrument was had and index of in this office on the II'h day of a pub.

A. D. 1966. at 115 b'clock a.M.

Gertrude H. Calhaun

COUNTY RECORDER

.....Deputy

Approved Stock Form--State Publishing Co., Helena, Montana-45642 File No. 207574 T 28 R 20 I County Stillester TRIPLICATE STATE OF MONTANA LOG ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Top of Ground Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237, Montana Session Laws, 1961) Owner Arthur Wolf mans Address Columb 5, ont. Driller Self Address Date of Notice of appropriation of groundwater..... Date well started 2967 Date completed 1967 (Dug, driven, bored or drilled)

(Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church della (Church del (Churn drill, rotary or other) Domestic 🗗 Municipal 🔲 Stock | Irrigation | Water use: Other 🔲 Industrial 🔲 Drainage 🗌 Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water bearing Office of Clerk & Recorder strata and height to which the water rises in the well. Stillwater Councy, Mentana Size of I herry cartify that the allove instremited ment wal fixed & read of it this office PERFORATIONS (Feet) (Feet) Size 15, 7320 20° 321 day of JUN 29 197310" **10**n AU 11 , at a'c ck 1:20 PM. Al Roman Spille COUNTY RIGHT Static Water Level for non-flowing well Shut-in Pressure for Flowing Well..... Pumping Water Level 5º feet at 500 gal. per minute. Discharge in gal. per min. of flowing well 500 How Tested Paradage Length of Test. 3nr Plat & 131 94 Remarks: (Gravel packing, cementing, packers, type of shutoff)..... .....1/1....Sec......T. 2 R. 27 clay mina place of use, if possible. Each sinall 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). Show exact depth of bottom. This form to be prepared by driller, and three copies to be filed by the owner with the Driller Lawnie Talmhor 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 Deithe's Signature.

GROUNDWATER INDEX					Page 1	of
County Stillwater	4	Twp.	25	_Rge.	218	

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
U	Kealing Ranch	663	191803	
(2	Daven 7 Michael	6004	18 6683	
19	Kovanda, Frank	662	00755	>
19	Birgenheir Adan	GLIU Water Well	1860921	
31	Annin, Jim	Waterwell	DODE	,
			]	
<u> </u>	The state of the s			
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	**************************************			
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uw.	3

Approved Stock Form--State Publishing Co., Helena, Montana-42345

File No.

T....2S......R....21E

DUPLICATE

County.Stillwater....

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

4

### Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater			
	Owner			
	Contractor (if any)			
	Address of Contractor			
	Date StartedSept. 1962 Date CompletedOct. 1962			
_	1) Describe means of obtaining groundwater (as by sub-irrigation,			
N	developed spring, drains, etc.)			
	Constructed dug out			
,				
	2) Means of withdrawing water (gravity, pump, canal, etc.)			
	Gravity			
	3) Depth of water table			
s .	4) Use of the waterStock			
Indicate point of appropriation	······································			
and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons			
	per minute)5 gal/min			
	6) If used for irrigation, give number of acres and description of			
	· land			
	7) Estimate amount of water used each year100;000 gal			
	Signature of Owner Leating Ruch Leating			
	DateDec 30, 1965			
	رام المحتود ال			

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.

STATE OF MONTAINAL COUNTY OF STILLWATER A thereby conditions that the above instrument was filled. I halosed in the office on the 3d. I Dec. A. D. 1965. 10.3005. 10.1000. P. M. Gertrude H Colhoun.

#### STILLWATER COUNTY STATE OF MONTANA

No. 18668	ADMINIS OF	STRATOR OF GI FICE OF STAT	ROUNDWATER C TE ENGINEER		Twp 29	, R <sub>E</sub> ,e 23
	DECLARATI (Under Chapt	ON OF VESTE	D GROUNDWATF tana Session	פתווטדת מי		
Michael L. Car	rcy & Ellosn H,	, Davoy	of Co	ŭ mbua, l'or	itana COM	<u> </u>
County of Still Montana laws in	water, State of effect prior	of Montana, to January	have appropr 1, 1962, as	riated groun	idwater acco	rding to
	IS 21E Sec. 28	25 21 Sec. 6	25 - 21 Sec.6	Sec.	Sec.	Sec.
	*	<u>×</u>	<u> </u>			
WELLS	No. 1	No. S	No. 3	No. 4	No. 5	No. 6
Basis of Beneficial Use	Livestock	Domestic & lawn, stoc	domestic Carden stock			
Approx date of Use	Approx	Λpp <b>rox 1</b> 93	; арр <b>гох</b> 1935			
How continuous	et present	cont	cont			
Amount claimed miner's inches gallons per min	or 60 gals	60 gals	60 gals			
Acres irrigated Description	d none	carden s lawn	garden &			
Name of Owner	none	IE Paway		7		
Means of With-	57.57	centrifigal	SESW			
drawal Date-Commencem	ent unimown	Approx	Pump approx 1935			
Date-Completio		1735	"			
Depth of water	151	नद •	251			
Type, size, de or specificati of works	pth 25 dcep ons cocked wall hand dug	25' deep 6" casing drilled	25' deep rocked wal hand dug	1	<u>.</u>	
Estimated amount withdrawn annu	int all <b>50,</b> 000	250,000	1,500,000			
Log, if availa	ble none	IIA	NA			
,	1.5				•	
Other information	tion none	17.0	IJΛ			10
			Signature	of owner	Jan Th	Puc

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

•.	REC	Approve	***· 19
GW 2	POWEES IN	3 10 1	ed Stock Form-State Publishing Co., Helena, Montana-50351
File No	Mo	OF NATURAL	$T = \frac{25}{R} = \frac{21}{E}$
DUPLICA	ATE ROLL COMM	OF NATURAL!	County Stillwater
ļ <del> </del>	LOG Top of Ground	Administ	STATE OF MONTANA TRATOR OF GROUNDWATER CODE WATER CONSERVATION BOARD
	(Elev. above sea level	_	Completion of Groundwater
	(DIOV. Shove ses It ver	•	riation by Means of Well
		DEVEL	OPED AFTER JANUARY 1, 1962
	6 29-73	•	37 Montana Session Laws, 1961, as amended)
	9.40011.	Owner frank Xo	sanda Address Columbus mont
- 1		Driller Unkow	Address
		Date of Notice of approp	priation of groundwater unknew
		Date well started	Anana, Date completed surface
-		Type of well dre U	Ced Equipment used as Land
} [		(Dug. driven, bo Water use: Dome	ored or drilled) (Churn drill, rotary or other) estic  Municipal  Stock  Irrigation
-			trial Drainage Other D
		met with in drilling, suc	ram the character and thickness of the different strate th as soil, clay, shale, gravel, rock or sand, etc. Show encountered, thickness and character of water-bearing
		strata and height to whi	ich the water rises in the well.
_		Size of Size and Drilled Weight Hole of Caving	From To PERFORATIONS (Feet)
-		Hole of Casing	Kind Free To Size (Fee (Feet)
_		unknon.	-
_			
		N	Static Water Level for non-flowing wel
			Shut-in Pressure for Flowing Well.
-			Pumping Water Levelfee
		*	E at.M. Discharge in gal. per min. of flowing we
			nhmon
-			How Tested And Amazon
		S	Remarks: (Gravel packing, cementing, pack
		1Y.1414.5 ESec. 1.9. T. 2.1.	. R.2.S. ers, type of shutoff)down.down.down.
		Indicate location of w place of use, if possible	e. Each
		small square represe acres.	ents 40
-			(Continue on reverse side
		USF-If used for irrig	gation, industrial, drainage or other. Explain, stat
		number of acres tion).	and location or other data (i.e.: Lot, Block and Add
-			
	Show exact depth of bottom.		
County	rm to be prepared by driller, and three co	opies to be filed by the owner th the well is located, tissue co	with the Oriller's License Number
	l by driller. answer all questions. If not applicable, d.	so state, otherwise the form	n will be Tank on and a Delir's Signature.

5 5,298

Office of Clerk & Recordar Stativates commy, in stank

Stillwater Contry, 1 of the I have your plant in JUN 29 1913

AD J. Jelma Skaw