EIGHTAIN CLEARTHANT OF EISTATE OF MONTANA HIS 198 11 / "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 are located.

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

-	
	Owner Robert J. McWrLLrAMS
For Administrator's Use	Address Box 600 BinnAck STAL Rt. Drillon.
ile 132116	Contractor (if any)
2ct.12,1902 9:45am -	Address of Contractor 1310 E. GDEN PALE DILLON
w 1 /	Date Started Pate 17,197 Z Date Completed May 16,1972
	Describe means of obtaining groundwater (as by sub-irrigation.
	developed spring, drains, etc.)
	How developed ? ExCAVATION
N	4 IMPOUNDMENT WITH ASC ADVICE THELP. EARL LOVE, DIST. CONSCRUTIONIST 2. Means of withdrawing water (gravity, pump, canal, etc.)
	T カモレア、ヒタベレ LOVE、PIST、Co NSKRUMTIONIST 2. Means of withdrawing water (gravity, pump, canal, etc.)
	5-Auity
	3. Depth of water table
	4. Use of the water
	STACK WATER & WILDLIFE POND
	5. Amount of groundwater claimed (in miner's inches or gallons
s	per minute)
E , SW , Sec. = 33	
	6. If used for irrigation, give number of acres and description
9.w <u>E</u> 8	of land 510 3 Peres
	Tawa ship RANGE
DICATE POINT OF APPROPRIATION D PLACE OF USE, IF POSSIBLE.	
vation of spring, if known or esti-	7. Estimate amount of water used each year 500 inches
ted 5500 Ft.	
***************************************	8. Months of year spring flows 12 Months:
RECEIVED	
HOV & 1 1977	
MORELANA DEPLETATUE OF MAGRICIA	Signature of Owner A. M. Williams
RESOLUTION AND CONTRACTOR	Date 0ct. 12, 1972



RECEIVED

County Beavershead

3 GW 3 Revis

OCT 19 1977.

MONTANA DEPARTMENT OF MISTATE OF MONTANA
TRESOURCES AN 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)

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For Administrator's Use	Address Bux LUO BANNACK STAR BT Dill			
. 132116	Contractor (if any)			
ct.12,1902 9:45am				
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	1. Describe means of obtaining groundwater (as by sub-irrigation,			
	developed spring, drains, etc.) <u>ED 517, 714</u>			
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N.				
	2. Means of withdrawing water (gravity, pump, canal, etc.)			
F	3. Depth of water table			
	4. Use of the water 1881GATION STORES ROUND LIFE POND			
	5. Amount of groundwater claimed (in miner's inches or gallons			
5 14 5 W 14 Sec 33	per minute)			
7.5. N. R. J. J. E. W	6. If used for irrigation, give number of acres and description			
\$, W	of land 57/2 3 A 1/2 3			
DICATE POINT OF APPROPRIATION	702102 H. P. RANGE			
D PLACE OF USE, IF POSSIBLE.				
red 5 5 6 6 7 7	7. Estimate amount of water used each year			
Musical country	8. Months of year spring flows 12 70 77 9			
	Signature of Owner 11.1972			

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATIONS WITHOUT WILL

Doveleged After January 1, 1762

(Under Capter 227, Montens Suzsion Laws, 1951, as amended)

The form to be prepared by contractor (if any), otherwise by the awarr.

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Crate Stanfeld Date Contributed	[wa]
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132116	
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of book Records of Beaverhead County, Montana	
By Jaselee D. Sechendson	Services Services
Fee \$ Deputy	County Recorder
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and the second of the second o	
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	OFFICE OF STATE ENGINEER
	DECLARATION OF VESTED GROUNDWATER RIGHTS 7~9 32
	(Under Ch. 237, Montana Session Laws, 1961) Jam 15 1964
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have appropriations January 1, 196	ted groundwater according to the Montana Laws in effect prior to
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	3. Date or approximate date of earliest beneficial
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	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 2. Julius
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lu acres,	It so represents splied and name of the owner thereof
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	5. The means of withdrawing such water from the
***	ground & the location of each well or, other means of withdrawal
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	formations encountered in the drilling of each well if available
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the policy	of this art, including reference to book & page of any county
record	and the second s
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	of Mary Mar former dodd
	Date New 30, 1963
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	OF MODILINES) SS
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sno sayins	and claiment: Of the order and water right mentioned in
The foregoing	declaration of vested groundwater rights and the person
i and the second	ther he know the contents of said foregoing notice
and that the n	latters and things therein rinted are true
t	matilda & Trank E. Marcheson
	Bu mes Cames Dall
	And the second s
Subscribed and	sworn to before me, this day of 19
Notary public i	for the State of Montane, residing at 32374
The state of the s	3 2 3 1 7 1

M Waterstrand To Street Company Associated Street Company Co. Co. Vision Co.			
	STATE OF MONTANA, Sa.	108763	antia con recordante de la compansión de l La compansión de la comp
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All the second of the second second second	Water Ruson	is of Beaverhead	
	County, Montana. Attest my hand and seal,	0	
	Coulyn J. Con	inty Recorder	
	Ву	Deputy	
	Foe S	mohant.	

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T. I.S. R. J. N. County Beausy head File No. DUPLICATE STATE OF MONTANA DECEIVED ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) Mrs. Mildred Benson, of ATI Box 115 Dillon
(Name of Appropriator) (Address) (Town)

County of Benseh and State of Montana laws in effect prior to January 1, 1962, as follows: Date or approximate date of earliest beneficial use; and how continuous the use has been ... during wrinter months The amount of groundwater claimed (in miner's inches or gallons per minute) If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner and place of use, if possible. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal acres. deep well pump 7. The date of commencement and completion of the construction of the well, wells, or other works for with-8. The depth of water table 6 -8 ft 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater8.inch....Casing... 40 FT deep 11. The log of formations encountered in the drilling of each well if available ... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record..... Signature of Owner.

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

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

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and Quantaplican to Mes z	STATE OF MONTANA, ! ss.
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They supply to be the life	of A.D. 19 & Y at D/min. pant # o'clock M and recorded on page 2.7 of Book
	County, Montana. Attest my hand and seal,
	County Recorder
	By Deputy
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		Vested Groundwater Rights 237, Montana Session Laws, 1961) STATE ENGINEE
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STATE OF MONTANA, SS. SS. COUNTRY OF BOAVERHEAD. SS. COUNTRY OF BOAVERHEAD. STATE ENGINEERS (STATE OF THE SCHOOL OF I hereby could that the within instrument was filed in my office on the day of A.D. 1962 at 3.2 min. of Arganta B. D. 19 6.7 at 3.2 min.
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Aratur Truly Resords of Beaverhead 10502. Attess my hand and seal, Surlyn J. Sage By

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			Dec	laration of	Vested Groundwater Ri	ghis STATE ENGINEER
			(Uı	nder Chapter	237, Montana Session Laws, 1	961)
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Original to the colors of the County of Beaverhead. 55, 105042
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I heroby certify that the within instrument was filed in my office on the
of Qual A. D. 1962 at 30 min.
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page 775 of Book 15 1 of
County, Montana.
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19 Such other inform	tion of a similar natur	o as may be useful in sa	rrying out the policy of th	is act includiv
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		Signature of	Owner John H	Jade
		-	/deta 12 /2	3/63
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA, SE. 108520 County of Betweenhead

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G. Helena Independent Record				A 23
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		ATE OF MONTANA	DECE	IVED
		IOR OF GROUNDWATER E OF STATE ENGINEER	CODE [[]] DEC 3	d soco
			TATE H	No. III
		Vesied Groundwater 237, Montana Session Lav		YGINEER
, John A.	Laden	of Rt.Is	outh Boy 119 -	Dillon
(Name of App County of	propriator)	(Address) State of	Montana	(Town)
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	7 2.	The beneficial use on whi	ch the claim is based	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
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12. Such other information reference to book and p		ture as may be useful in car	rying out the policy of	f this act, including
				en e
		Signature of (Owner	<u> </u>
			Date	

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

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

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Attract. Montana 7 sell in units of Beaverhead Attest my hand and sech . So get County Recorder Foo S Popular China Chinara The state of the s gan thag alta caus an earl mag alta cag arm il acted a spectar was a farman The same of free for the form

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G Helena Independent R	ecord		- 6 - 2
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DUPLICATE			County Blaverhead
	ST	ATE OF MONTANA	
	ADMINISTRAT	TOR OF GROUNDWATER O	COPE
	OFFIC	E OF STATE ENGINEER	D) ECELVEON
	Declaration of	Vested Groundwater 1	Rights DEC 3 1969
	(Under Chapter	237, Montana Session Laws,	STATE ENGINEER
(). D [4	+ TI	7	
1 John I	of Appropriator)	of Rte I (Address)	Sound Dry117.
County of	-eaverhead	State of	Montana - Dillon
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		tinuous the use has been	On or before 1910
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		The amount of groundwater	claimed (in miner's inches or gallons
0		per minute) 600	gallon per minute
	4-4-1		
	5.	If used for irrigation, give	the acreage and description of the
SW-4-33-	7-9	thereof	een applied and name of the owner
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and place of use, if	possible. 6.		such water from the ground and the
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		ure as may be useful in carry	ing out the policy of this act, including
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•		Cianatura of O-	mor Why H. Joshus
		Signature of Ow	119/22/15
	•	4	Date / J 5
Three copies to be file located.	d by the owner with	the County Clerk and Record	ler of the county in which the well is
Please answer all ques	stions. If not applicab	le, so state, otherwise the for	m will be returned.

STATE OF MONTANA, as 108519

County of Beaverhead.

I hereby county that the wilds instrument

2 3dev was filed in any orfice on the 3 day
of Ale. A. D. 1363 of 3 2 min.
past 4 o'clock, P. M. and recorded on
page 7.5 of Ecok 1.5 of

Dalul N. O. Beronds of Beaverhead Natur Well Boroids of Beaverhead County, Montana. Attest my hand and seal, The Art of the part of the man than the constitution 3

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GW 2			Approve	1 Stock Form—	State Publishing	; Co., Helena,	Montana—39318	33
File No	o		ter in the second		Т.		R	
DUPL	CATE				C	ounty		
	Top of Ground (Elev. above sea level)		TRATOR OF	STATE E	idwater ngineer 3-6-10-11	CODE	àr
			Approp				96Well	
	12 ft sandy loam			apter 237,				
-	LE TO BRIDY TORN	Owner 1	lash Livest	ook Inc	Address	Dillon	, Monta	na
			Gerl F. Hol	•				ana
		Date of	Notice of Appro	priation of	Groundwa	ter , , , , , , , ,	************	
	12 - 57 fairly solid		ell started Dec.					
-	57 trace of water	Type of (dug, drille	well Drilled driven, bored or d)		Equipn (Churr other)	nent Used n, drill, rotar	hurn Dr	111
F		Water	Use: Domestic Industrial	_	nicipal [Other Stock		rigation 🗆
	57 -73 rock	Secil In	dicate on the d	isorem the	character	and thick	ness of the	e different
-		strata I	met with in drill	ing, such as	s soil, clay,	shale, gra	vel, rock or	r sand, etc.
	finished at 73'		epth at which w strata and heig					r of water-
-		Size of Drilled	Size and Weight of	From (Feet)	To (Feet)		PERFORATION	
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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.

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The Court of The Transfer of The Asia

ile No	T. 7 LO. R. 9 W. County Beaverhead
UPLICATE	County Beaucheal
	ADMINISTRATOR OF GROUNDWATER CODE DECEIVED
"	eclaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
(Name of Appropriated ground lows:	propriator) of Rte Jo Box 1/0 D1/16/7 propriator) (Address) (Town) CF SCA State of Man 7 An a ndwater according to the Montana laws in effect prior to January 1, 1962, as fol-
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	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 maches (miners)
8 NE14 Sec3.4. T750 F	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Sa of May A way 34 T 750 R 9W.

Indicate point of appropri and place of use, if post Each small square represent acres.	sible. 6. The means of withdrawing such water from the ground and the
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA
County of Beaverhead.

I heroby certify that the within Instrument
was filled in my office on the day
of A. D. 19 A. at min.
past A. o'clock, M. and recorded on
page 1. 3. of Book.

Oute Well Records of Beaverhead
County, Montana
Attest, my hand, and seal!

County Recorder

By Deputy

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		of Vested Groundwater pter 237, Montana Session Law	
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	•	Signature of O	wner 1 5 5 ms. Date 100. 29, 1962

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

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

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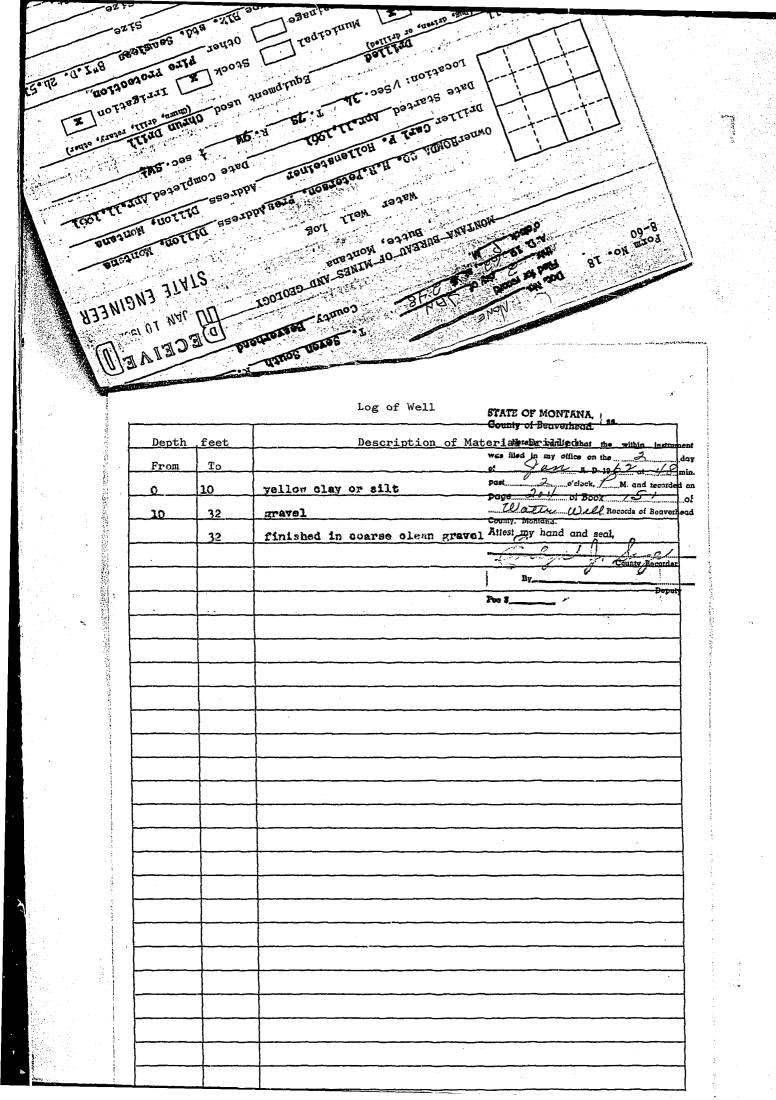
realinguages and the state of the succession of प्रमुख्यक्षा वर्धकार राज्ये हे ने अवस्थात हुए जान अवस्थात हो । अवस्थात हुए एक सुद्र कुछ हु कुछ के सामानाह, The heart of the property of the contract of t 105862 STATE OF MONTANA, | sa. County of Beaverhead. I hereby carrily that the within instrument to a filed in my office on the day i Dec. A. D. 1962 on 10 min. page 3/1 of Book 15/ of Matur Miell Boards of Beaverhood Williams to program to be auto 🖞 with tarket ougstangere kilos Attest in hord and seld, $\mathbb{R}^{2} = (\mathbb{R}^{2} \mathbb{R}^{n} \times \mathbb{R}^{2} \times \mathbb{R}^{n} \times \mathbb{R}^{n} \times \mathbb{R}^{n}) \times \mathbb{R}^{n} \times \mathbb{R}^{n}$ Deputy and the entire think the forms of the common of The Shirt and the give

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Same Same

Form No. 18 T. Seven South R. Nine West 8-60 County Beaverhead MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER Water Well Log Owner ROMDA CO. H. R. Paterson, Pres Address Dillon, Montana Driller Carl F. Hollensteiner Address Dillon, Montana Date Started Apr. 11. 1961 Date Completed Apr. 11. 1961 Location: VSec. 34 T. 75 R. QW 4 sec. SWA Drilled Equipment used Chrun Drill Type of well_ (Churn, drill, rotary, other) Water use: Domestic X Municipal Stock Z Irrigation X Other_ Pire Protection Industrial Drainage Type Blk. std. Seasiess 8"I.D. 2h.51b Casing: 12 ft ft. to 32 ft. ____ft. to____ft. Type____Size__ ____ft. ___ft. to___ Type____Size__ Perforated or screened: Ft. _____to ft. _____ to ft. _____ to ft. _____ Type of screen or perforations Mone Static water level, for non-flowing well: Shut-in pressure, for flowing well:_____lb./sq. in. on:___ Pumping water level 20 feet at 100 gal. per min. test pump How tested:___ 3 1.72 Length of test_ (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)



gw.2 ←	Approved Stock Form—State Publishing Co., Helena, Montana—39085
File No	T 73 € 9 W
DUPLICATE	County Beaverbead
Top of Ground	ADMINISTRATOR OF GROUNDWATER OF IVE
(Elev. above sea level	Notice of Completion of Groundwater
	Appropriation by Means of MetGINEER (Under Chapter 237, Montana Session Laws, 1961)
61	Owne Herman R. Peterson Address D111on, Montana
Surface dirt	Driller Carl F. Hollensteiner ddress Dillon, Mont.
- Jan	Date of Notice of Appropriation of Groundwater.
	Date well started May 27, 1963 Date Completed June 11, 1963
gravel to 45	Type of well Drilled Equipment Used Churn Drill (dug, driven, bored or drilled) (Churn, drill, rotary or other)
_ water 6' to 45'	Water Use: Domestic ☐ Municipal ☐ Other ☑ Irrigation ☒ Industrial ☐ Drainage ☐ Stock ☑ FIRE
	사용하는 사람들은 그 사람들이 가장하게 되고 있다.
gravel sand &clay to 54' little water	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 Size and From To PERFORATIONS
lots of water 54 to 75	Note Casing (seet) (seet) Kind From To Size (Feet) (Feet)
gravel to 75%ft	54.57 lbs 75g 2x2 15 72
finishedat 75aft	7 perforations /ft.
-	
N N	Static Water Level for non-flowing Well
- I	Shut-in Pressure for Flowing Well
	Pumping Water Level 112 feet at 1100 gal. per minute.
	Discharge in gal. per min. of flowing well.
- W X	How Tested test pump Length of Test 6 hrs
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	acres irrigated, if used for irrigation) well will
SW1/4 Sec.314 T.75 R.	
_ Indicate location of well place of use, if possible. I small square represents 10 ac	Each pump. cres.
Show exact depth of bottom.	Montana Water well contractor license#9 Driller's_License Number /
: !	Could Hall to
† †	Driller's Signature
This form to be prepared by driller, a	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 Appropr. tor.

() 8 m And the second of the second of the second of 37 504 Tractication AND AND STREET OF RESTRICT OF STREET Interest Bo 407 COCK IS MULTURE TO A MARCHANICA TO CALLED A SECTION OF THE SENGINEER THE BOOK OF STREET SHEET STREET OF THE STREET 106965 pakan meneralah dian meragah berpah a filmatik kalan banari bana mara mara dalah bana dalah bana mara mara b STATE OF MONTANA. | 38. County of Beaverhead I hereby denity that the within instrument was filed in my office on the day was filled in my office on the 1/2 day

A D 1963 at 5 min.

A D 19 The ablancia it is a second of the first financial to the second of the and parties only to enter the L. Charles Self-logh divides only on the day of the first design on the property to the development. Anest by hand and spal en jajana lakkarake keciji la ke num Para Silanda Belanda pari Sinta Silanda Silanda and the state of the second state of the secon The regarding of the second are a section of the last the contract of the The State of the S

articles and expenses

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architecture of the holder traffic

GW 2						ì	34
File No				Т	7 S R	W	10
DUPLICATE Top of Ground		ADMINIST OF	STATE RATOR OF	OF MONT.	BEAVERI ty (D) E. (ANA) DWATER IGINEER	EAD EEV COPE, 196	E
		Notice (of Comp	etion of	Geounda	a ENGI	NEER
(Elev. above sea level)					is of We		
to 7' surface dirt		(Under Cha	pter 237, 1	Montana S	— ession Law:	s, 1961)	
	Owner	Romda Co.		Addres	Dillo	n, Mont	ana
		Cerl F. Ho				n, Mont	ana
₹	Date of 1	Notice of Appr	opriation o	of Grounds	vater Ma	r.23,19	62
		ll started Man	_	*		Mar.22	,1962
		well Drille			C	hurn Dr	
_ 561 gravel		driven, bored o		Equipmen (Churn other)	, drill, rota	ry or	•••••
& sand		ise: Domestic [Industrial		nicipal []	Stock &		gation 🏝
to 62' clay bound	strata m	cate on the dis et with in dril w depth at whi	agram the ling, such ch water i	character as soil, cla s encounter	and thickne y, shale, gr red, thickne	ess of the avel, rock as and cha	or sand, racter of
62. Glay bound	SATANTI - DO	earing strate at	id neight i	WINCH IN	e water its	es in the v	ven.
	Size of rilled	Size and Weight of Casing	From (Feet)	To (Feet)	Rind	From	To
to 814' gravel	Hole 11	l4" blac Schedule	16" a k 30 s urfa	ove bove	3/8 ¹¹ X 3	(Feet)	(Feet)
- & sand				- marine is a			وراد موسورور رسار در
The state of the second							
Finished in co <u>arse</u> gravel& sand		atia Water Tor	ol for non	flowing W	7011	10	feet.
	1	utic Water Lev		-	Not apr		
	Pu	mping Water I	Level	65 fe	et at1	LOO gal. pe	r minute.
	Di:	scharge in gal,	per min. o	f flowing v	vell	not	app.
W	Ho	w Testedte	st pump	Leng	th of Test	6hrs	••••••••
	Re	marks: (Grave tion of other s	place of a	ise of groun	, packers, t ndwater if i ormation, i	not at well	, and any
s		acres i	rrigated, i	f used for i	rrigation) .		······································
SW14 Sec. 34a. T.7S R. 9 Indicate location of well an place of use, if possible. Easimall square represents 10 across	nd ch			(K, T)			
Show exact depth of bottom.	84 Ft.	1	Montana	W.W.L1	sence No	9	
			~	Drille	r's License	Number	Le.
	7) 1	្រូវក្រឹកដេ	inagra i	Drille	r's Signatu	re	

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

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

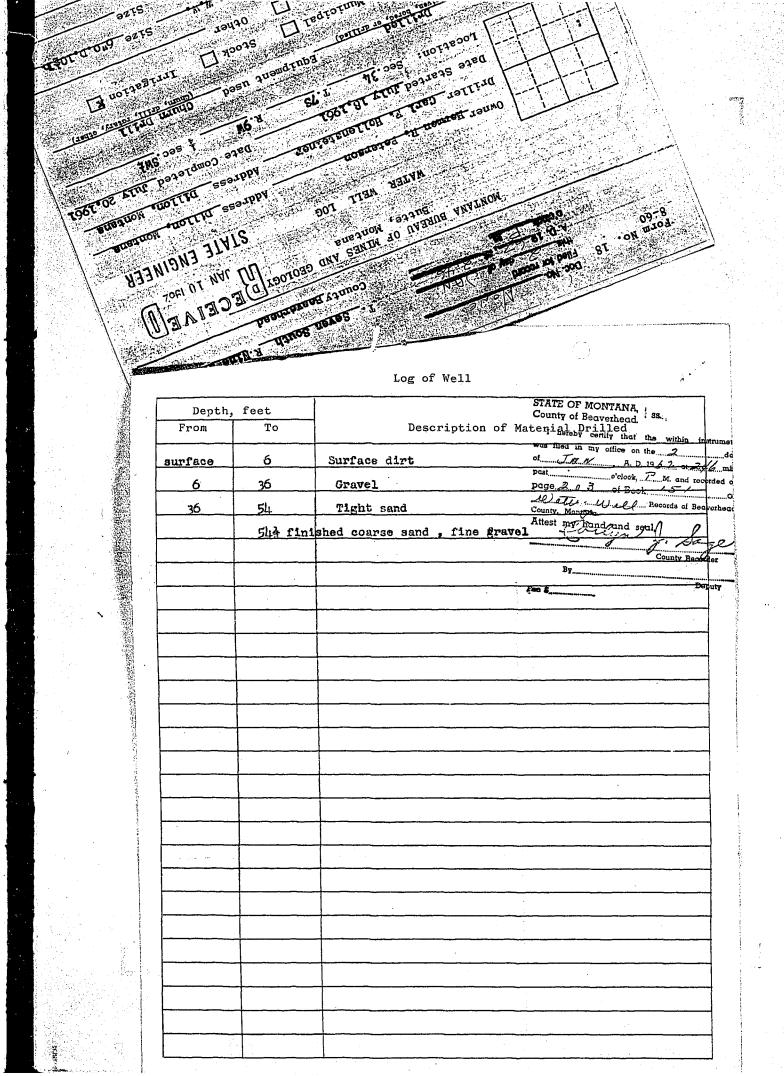
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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Merchilis will be senticularly from relaxivesty and consequent out on advantage and the control for the contro	Ministry I Store B incomposite Draining I		i daleW			
STATE OF MONTANA. County of Beaverhead. I hereby certify that the within instrument, was filled in my office on the State of Montana. Attest mythond and seed. Records of Beaverhead. County Montana. Attest mythond and seed. By Deputy	the character and thickness of the difficult trains no flow laving gravel, or these of four	mayaalk odt no sreq geffine e dite t		Deale of Real of	.	
STATE OF MONTANA, County of Beaverhead. I hereby seatily that the within instrument, was filed in my office on the John May of Mark A. D. 19 62 of 20 May of Mark W. M. and recorded on Dage 2.33 of Book 5. of County Montana. Attest my Annal and sool County Montana. Attest my Annal and sool County Recorder By Doputy Pres 5.	PARTATACIONES (Section 1)	10 11/2071 20000	1,000,000			
STATE OF MONTANA, County of Beaverhead. I hereby certify that the within instrument, was tilled in my office on the	是1. Applied 1. March 1. March 1. Tomber 5.				1115 115	7.
STATE OF MONTANA, County of Beaverhead. I hereby certify that the within instangents, and was filled in my office on the Joach. A. D. 19 & L. a. J. a. mis. past. J. o.clock. J. M. and recorded quality. Dogs. J. S. of Book. J. of Watter Montana. Attest my hand and seath County Montana. Attest my hand and seath County Records. By. Doputy Per S.				**	cymer to	
STATE OF MONTANA, County of Beaverhead. I hereby cestify that the within instrument; was filled in my office on the day of A. D. 19.6 Z. at. J. mig. post. J. of Book. J. M. and recorded and post. post. J. of Book. J. M. and recorded and post. County Montana. Attest my Annd and seah County Recorder By Deputy Pee S.						
STATE OF MONTANA, County of Beaverhead. I hereby cestify that the within instrument; was filled in my office on the day of A. D. 19.6 Z. at. J. mig. post. J. of Book. J. M. and recorded and post. post. J. of Book. J. M. and recorded and post. County Montana. Attest my Annd and seah County Recorder By Deputy Pee S.			1		7	20.00
STATE OF MONTANA County of Beaverhead. I hereby cedity that the within instrument was filed in my office on the day of A. D. 19.2. at J. mis. past J. office. M. M and recorded an Doge. 23.3. of Book. S. of Matt. W. W. Racords of Beaverhead County, Montana. Altest my hand and seah Altest my hand and seah County Reducer By Deputy Fee S.		Control of the second	sala mai wa			(C)
STATE OF MONTANA County of Beaverhead. I hereby cedity that the within instancent; was filled in my office on the day of A. D. 19.6.2 of J.c. mig. past J. of Beaverhead County, Montana. Altest my hand and seah County Montana. Altest my hand and seah County Reckrist By Deputy Fee S.	Add Harry gate, chance	a will to your method to	inter ³ .	V. Special and Special Spe		Š.
STATE OF MONTANA, SS. County of Beaverhead. I hereby cedity that the within instrument, was filled in my office on the 30 day of Mark. A. D. 1962 at 32 mig. past. J. o'clock. A. M. and recorded an page 233 of Eook. 5 of Mark. W. M. Records of Beaverhead. County Montana. Attest my hand and seah County Montana. Attest my hand and seah County Montana. By Doputy Pres 5		erita Suar Grandena Carin				\$ 155. 2 4.
STATE OF MONTANA. County of Beaverhead. I hereby cedity that the within instanments was filed in my office on the 30 mile. A. D. 18 & L. J. O. mile. Days of Book 5 of Beaverhead. County, Montana. Attest my hand and seah County Records of Beaverhead. County Records of Beaverhead. County Records of Beaverhead.				-	a areas y e e) j
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STATE OF MONTANA, County of Beaverhead. I hereby cedify that the within instrument, was filed in my office on the Office on the Office of the color, Page 233 of Book 5 of Records of Beaverhead County, Montana. Attest my hand and seal County Recorder By Doputy Pee S.	े क्षा कर है। इस्तेत्र के क्षा कर के किस कर के किस कर की कार्य	A STATE STATE	5.3 M	1		
STATE OF MONTANA. County of Beaverhead. I hereby cestify that the within instrument was filed in my office on the day of A. D. 19 62 at 3.0 mig. past o'clock. H M and recorded on page 233 of Book 5 of Manual Records of Beaverhead County Montana. Attest my Mand and seah County Recorder By Deputy Deputy	- and January Congression and American	ente esc, un estáble e ^{nte} s Se escuestes de escát				A THE CONTRACT OF THE PARTY OF
STATE OF MONTANA, County of Beaverhead. I hereby cedify that the within instrument, day was filled in my office on the 3 mis. of Man A. D. 19 62 at 3 mis. past o'clock. A M and recorded an of Dage 233 of Eook 5 of Man Man and recorded an County Montana. Attest my Mand and seah County Recorder By Doputy Pee 5				no a spare	is National and the same	i g Tarin di
County of Beaverhead. I hereby cectify that the within instrument, was filled in my office on the day of AD 1962 at 30 mig. past o'clock A M and recorded an Dage 233 of Book 5 of Manual All Records of Beaverhead County Montana. Attest my hand and seah County Recorder By Deputy Post 3	ድ ዋልጥን	OF MONTANA,		104145	ahlistan madilah	18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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Form No. 18 8-60 T. Seven South R. Nine West County Reaverhead MONTANA BUREAU OF MINES AND GEOLOGY DECEIVE WATER WELL LOG STATE ENGINEER Owner Harman R. Peterson Address Dillon, Montana Driller carl F. Hollensteiner Address Dillon, Montana Date Started July 18, 1961 Date Completed July 20, 1961 Location: Sec.34 $\Gamma.7S$ R.9W $\frac{1}{4}$ sec.SW $\frac{1}{4}$ Equipment used Churn Drill (Churn, drill, rotary, other) Type of well Drilled
(Dug. driven, bored, or drilled) Water use: Domestic X Municipal [Stock Irrigation X Industrial | Drainage Other Casing: Surface ft. to 511 ft. Type Galv www Size 6"0 D 104% Type Size____ Casing: ft. to ft. Casing: ____ft. to ____ft. Type____Size___ Perforated or Screened: Ft. _____to ft. _____ to ft. _____ Type of screen or perforations None Static Water level, for non-flowing well: 6 feet. Shut-in pressure, for flowing well: _____lb./sq. in. on: ____(date) Pumping water level 16 feet at 40gal. per min. How tested: Bailer Length of test __ 1 hr-Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)



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Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

							١.	Owner Tash & Wheat Address Dillon Montana
	· ·					٠.		Contractor (if any) None
								Address of Contractor
							•	Date Started Date Completed
	: ·		1	N.				Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
				_				water when applicable
				 	ļ	ļ		
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_	_			├	├	┼-	-	Quantity of water developed and used with explanation of meth
	<u> </u>			<u> </u>	1	<u></u>	<u> </u>	od used to measure or estimate such amount. If use is intermit
		x _{Se}		7.5	rΖ:	ΣR	90	tent estimate approximate lengths of periods of use 300 Mine
		poin						inches Pump capacity-6 months of the year
p	lace	of	use,	if p	ossi	ible	•	
								1 1 18 111111
								Signature of Owner Supply

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.

I hereby costify that the within instrument

was illed in my office on the 35 day of Dray R. D. 19 67 at 30 min.

past Cock, H. M. and recorded on

page 347 of Eook 55 of

County, Montana.

Attest of hand and seal,

GW 2			Approved 5	Stock Form—St		Co., Helena, !		
File No.				j.	Т.,	75 R	باله	9
DUPLIC	ÄTE		ADMINIST	RATOR O	F MONTA		verhead	Y
	Top of Ground			FICE OF 8			1069)
-	(Elev. above sea level) r	Notice of (Approp		B 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A 100 中央的工程的企业。	· · · · · · · · · · · · · · · · · · ·	
			(Under Cha			ans of		N
		Owner	Jack_Lov	ell	Address	Dillon	Monte	na
	3 pit	Driller.	arl F. Hol	lenstei	n ek ddress	Dillon	Monte	na
		Date of 1	Notice of Approp	oriation of	Groundwat	er	*	
-	•	Date wel	l started. NOV.	20,1963	Date Co	mpletedN	ov. 23,	1963
-	3-33 ft gravel		well Drilled riven, bored or		Equipm (Churn other)	, drill, rotary	hurn Dr	111
1	33-38 yellow clay	Water U	Jse: Domestic Industrial		nicipal [] ninage []	Other [Stock [igation 🗌
		strata m Show de	licate on the di act with in drilli opth at which we	ng, such as ater is enco	soil, clay, untered, th	shale, grav ickness and	el, rock or l character	sand, etc.
. 	38 to lil fine sand	bearing	strata and heigh	at to which	water rise	s in the we		
	esusubad as lili su	Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Find P	ERFORATION From	S To
_	finished at 44 in coarse sand	6"	6" std bll 18.75 lbs seamless	3' abd	fift one	Size	(Feet)	(Feet)
_								
-	=			<u></u>		<u></u>	 	30 -
-	N		atic Water Level aut-in Pressure f			****	*************	LO feet.
-		Pu	ımping Water Le	evel	16 fee	et at	30 gal.	per minute.
	l w	1 _	scharge in gal. 1	•	_		. a /l.	
-		-	ow Tested Ba		_	th of Test		***************************************
_		Re		place of u	se of grou	ndwater if	not at we	utoff, loca- ll, and any number of
-	s		aeres ir	rigated, if	used for in	rigation)	***	
-	5.14 Sec. 35 T. 5. Indicate location of well place of use, if possible, small square represents 10	l and Each				·		
	Show exact depth of bottom.)		Lice:	nse No.	Number	
					$C_{a,f}$	Hell r's Signatu	reste	

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.

•	and Carlotte San Gradia,	STATE OF MONTANA, 188 108173
	egis white the many program of the	I hereby certify that the within instrument was filed in my office on the
A STATE OF THE STA		past o'clock, A M and recorded on page 5/5 oi Book /5/ of Water Weed Rocords of Bouverhead
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		engan er (f. 1900) rek (j. 1904) (j. 1904) 1904 eta - Steward St. 1907) er (f. 1907) (j. 1904)
		September 1985 (September 1988) September 1988 (September 1988

RECEIVED JUN 28 197.

County BERVETNER

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD ADMINISTRATOR OF GROUNDWATER CODE Indicate the character, color, thickmontana water resources board ADMINISTRATOR OF GROUNDWATER Indicate the character, color, thickmontana water resources board ADMINISTRATOR OF GROUNDWATER Indicate the character, color, thickmontana water soil, clay, sand, gravel, shele, sandstone, etc. Show depth, at which water its found and height to which water rises in well. NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

de la companya de la		2016 12 14 14		-	
(Under C	hapter 237	Montana Se	ession laws.	1961. as	hahnama

Driller's Address Dillum Frant

LICENSE NO Line

his form to be prepared by	driller and three conies to be fi	ed From	To	
	armer, and mice copies to be it		49743	
y the owner with the County	Clerk and Recorder in the county	in (Feet)	(Feet)	
	copy to be retained by driller.	.e	6_	alley loans
lease answer all questions. If	not applicable, so state, otherwise	the 6	15	grantel
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vner <u> J.e. / J.S.o. / h. / S</u> .	A.A.Ch. S For Administrator's Use	-	↓ ∤	شخصت بالمناف والمناف سيحاث عامل
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,,	(Churn drill, rotary or other)		↓	
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Industrial Drainac	ge 🗌 Other 🗀* Garden/Lawn	<u> </u>		
ataa. 🖂 Statilat	Garden/Lawn	U		
Describe				
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ISE: If used for irrigation, i	ndustrial, drainage or other. Expl	ain,		
	d location or other data (i.e. Lot, Bl	I .	T	
and Addition). っちょう	anu			er kart i de de New Year (i de la company)
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2 Biller	POCK 6'	12'		
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281/10 Par	DEM 15'			
281/10 Par	POCK 6'			
2801/20 Paid flat	POEM 15' / POEK FILLED	12'		
2801/20 Paid flat	Poch 6' Noch 6' Static water level	/2'		
28:1/er land flat	Static water level	/2' fi.*		
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STATE ON PROBERHIES. ACCOMPANION OF SUCCESSION OF S AMERICA WALER RESIDENCES HOLDEN

MONICE OF COMPLETON OF CROSSICIES APPROPRIATION BY MEANS OF WELL

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Racords o. Beaverhead County, Montana.

County Recorder

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Deputy

Doputy

File No	
DUPLICATE	County Bander See
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OF STATE ENGINEER JAN 15 1964
Notice of C	ompletion of Groundwater Appropriation Without Well
	(Under Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater/20.2
	Owner Elmer N. + May S. Rto Address Ate 1 Bay 10 6 Dillar
	그리스 그는 그는 그리는 밤으로 그들으로 하지 않고 뭐 하는 것 같아요. 나는 그리고 없었다.
	Contractor (if any)
	Address of Contractor
	Date Started 1902 Date Completed 1955
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. See 15 - years
	wenter Flow - 15 Mines Inches
	Spaing of Sammer Flow 50 inches
W	Livestack - Some Pastuse
	1 Reight com
s	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
SE 1/4 SE Sec. 34	r. 1dR. 9 1/2 tent estimate approximate lengths of periods of use
Indicate point of a	opropriation The above Remarks
and place of use, if I	oossible.
	02 000
	Signature of Owner Elmon Gelevin
	Date Dec -30- 1963

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

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

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

3.

THE REPORT OF THE PARTY OF THE

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e No			T 1 JR 97
PLICATE			County Bearenhand
	STA	TE OF MONTANA	
	ADMINISTRATO	OR OF GROUNDWATER CODE	DECEIVED
	OFFICE	OF STATE ENGINEER	
	Declaration of	Vested Groundwater Right	JAN 15 1964
Established States	(Under Chapter 2	37, Montana Session Laws, 1961)	STAIL Flygur 5
			- Litarit Lin
Elmer W	Mu C 724		11 IN 4
(Nam	e of Appropriator)	of (Address) State of Montana laws in effect p	(Town)
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lows:	ia giodinawater according	to the Montana laws in effect p	rior to January 1, 1902, as 101-
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	1 1 1 2 2 2	The amount of groundwater claims	· · · · · · · · · · · · · · · · · · ·
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, s	<u>5. 1</u>	If used for irrigation, give the a ands to which water has been a	creage and description of the oplied and name of the owner
1 de la companya del companya de la companya del companya de la co		hereof	
SE 145W Sea.36	T.18 R.97		, , , , , , , , , , , , , , , , , , , ,
Indicate point of a	ppropriation		*
and place of use, Each small square,		The means of withdrawing such v	
		location of each well or other mea	ins of withdrawal Trees and
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA SER. 108651 I heroby certify that the within instrument:

was tiled in my office on the So day

of A. D. 1963 at 36 min

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County. Montana.

Atter my hand and seal,

Couling Souling So I heroby certil; that the within instrument County Recorder processors and consequences of Deputy 195 1 3 4 980 Substitution

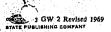
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RECEIVED

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE APR 2.1 1972

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA PROPRIATION OF GROUNDWATER) CONSERVATION

APPROPRIATION BY MEANS OF WELL

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. Developed after January 1, 1962

(Under C	hapter 237	Montana	Session	Laws, 1961,	as amend	ed) ·	Top of	Groun	d (Elev. above sea level)	3
This form to	to be prep	ared by o	driller, an Clerk and	nd three cor d Recorder i	oies to be	filed fy in	From (Feet)	To (Feet)		STATE OF STREET
which the	well is loca	ited, last i	copy to b	oe retained	by driller.	Ţ	2		Top soil & sand	
form may b			not applic	able, so stat	e, otherwis	e the	2	38	gravel, sand & clay	5000
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Owner Ell	mer Peter	rs 5 n		For Admir	istrator's U	.		20	Static level	1
Address Di.	llon. Mor	ntana	11	ile /306			38	41	Water bearing sand &	
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	=		_							
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			(0	Churn drill, rotary	or other)					
Water Use:	Domestic]	X□ Mu	nicipal 🗀] Stock y [Irrigatio	on 🗌			<u> </u>	-
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state	ea for irrig	gation, inc acres and	location	drainage or or other da	other. Ex ta (i.e. Lot,	plain, Block		 		1
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STATE OF MONTANA, County of Beaverhoad ss. I here 1931 day of April A. D. 1972 a age 108-107 of book 204 Records of Attest myshand and seal 10				
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Deputy

County Recorder

G-25

e No		т <u>75 r 9 к/</u>
PLICATE	시간 마스 (교육의 교육 4년) 18 (1917년) 1872년 - 1985년	CountyBeaverhead
	STATE OF MONT	FANA
	ADMINISTRATOR OF GROU	NDWATER CODE
	OFFICE OF STATE E	ngineer DECEIVED
		。
Notice of Com	pletion of Groundwater	Appropriation Without Will 17
	(Under Chapter 237 Montana §	Session Laws, \$156) TE ENGINEER
	Date of Appropriation	n of Groundwater
	Chaistian & phoese	Address Dillon
	Owner Carlon Ser	Address Dillon
	Contractor (if any) .	
	Address of Contract	or
	Date Started 190	O Date Completed 1953
N		
<u> </u>	sub-irrigation and o	btaining groundwater without a well "as by other natural processes". Include depth to
<u> </u>	water when applical	ble
 	30 mines.	s Inches Worm
	Livestach	4 Ierigation
 		
 		
8	Quantity of water do	eveloped and used with explanation of meth- or estimate such amount. If use is intermit-
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	41114-00-01471-00-04-01-04-01-04-04-04-04-04-04-04-04-04-04-04-04-04-	
		7
	Signature of Owner	Ehris Octerson
·		Date Dec 17-1963
	_	Date William

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

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

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

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

STATE OF MONTANA.// sa. 108414.

1 baseby senting that the within instrument

GW 2 💍 File No	mec'			Ing Co., Helena, Montana—39318
DUPLICA	ITE IN MAY	31 1965		County Beauthendi
	CTATE	ENGINEPARMINI	STATE OF MON STRATOR OF GROU FFICE OF STATE	TANA INDWATER CODE ENGINEER
	Top of Ground (Elev. above sea level)			of Groundwater
				leans of Well
		• 1		Session Laws, 1961) Pillore
				512 South Rife
	ing sa	Date of Notice of Appr		
				Completed 5-26-63
	·	(dug, driven, bored or	(Chu	oment Used Rost Driver
- 1		drilled) Water Use: Domestic	othe	
		Industrial		
-				er and thickness of the different y, shale, gravel, rock or sand, etc.
		Show depth at which v bearing strate and hei		thickness and character of water- ises in the well.
		ize of Size and	From To	PERFORATIONS
-	.1	rilled Weight of Hole Casing	(Feet) (Feet)	Kind From To Size (Feet) (Feet)
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	۾ ا	inch Pilo		Sand Point
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- 1			per min, of flowing	Well
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- 1			el packing, cementing	g, packers, type of shuroff, loca-
				oundwater if not at well, and any nformation, including number of
- 1	At 512 S.R.fe St. W.C.	T. DE 13111971		irrigation)
	Indicate location of well an		Two City L	iots.
	place of use, if possible. Each small square represents 10 acres		· · · · · · · · · · · · · · · · · · ·	
<u> </u>	Show exact depth of bottom.	***************************************	******************************	None
			Dril	None ler's License Number
				Hal f. Shere
, , ,	s form to be prepared by driller, and	thus annier to he file		ler's Signature
	s form to be prepared by urmer, and		THE PERSON NAMED IN ADDRESS OF	Journa and Mooder

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.

Millight mad reported hith distinguishestors for his year of space. Bulgarit en min Coulous Chair mais Boundan, amarinantes en menon Borginen I Felplisse in this Francisco Courner of STATE OF MONTANA, 138, 106890 Thereby will that the within instrument was filed in my siles on the 29 day of 19ay. A. D. 1363 at 25 min. part. J. c'clock. M. and recorded on page. 403 of 190k. 151 of 200k. Montana.

County, Montana. After my tond and seal for the seal of the and the second of the second of the second second of the s The William of Government Applied to the state of the property of the state of the The state of the s romganes (il. garanda talifi

one the entiremental desired to an

County Beaverhead Twp. 75

Rge. 8 W

Sec.	Name of Appropriator	Type of	Form	County File No.	Remarks
3	Robish Peter w. and		 	 	
		GW	2/	108456	
4		OW.	7	1 !	
	Paddock, Walt	71	/	108702	
<u>5</u>	Adams, Raph	GW	2_	133612	
<u>5</u>	Cave, John		2_	133261	
	21:10	<u> </u>	2_	127405	
5	Rebich, George A	6W	4	108910	
<u>5</u>	South Loe or Onla	4	y	108689	
<u>5</u>	Stark, Gayle	GW	2	13/148	
5	Weber, Fred	1	_2	134740	
<u>5</u>	Williams, John		2_	Not	
6_	Clark, Ed. P.	6W	4_	108606	
6	Cook, Dwight & Ellen F	GW	2	132774	
6	Cosgrave Jay	 	_2_	107637	
6	Eddip William D.		_2_	116008	
6	Dodd, Lloyd + Evelyn		_2_	109964	
6	Froeman, Lillian K.	GW	4_	108768	
6	Martin David	GW_	2	130830	
6	Quick Charles,	ļ	2_	108324	······································
6	Richardson, Lloyd E	<u> </u>	2	114721	
6	Puff Chrence J.		2	123813	
6	Smith Roumand De				
	and Charlotte A.		2	125-922	
6	Swetish Albert		2	124120	
6	11 A		2	112386	
6	11 Albort		2	126718	
7	Bornstad Tom & Solly		2	122886	
7	Boxa Robert F. & Lais M.	210	4	108328	
7	Brooks, Forn B. 6 Rebish		H	108676	
7	Curtis Roymand	GW	2	116978	
7	Ellist banald he	GW	3	No #	
7	" home			1 :	
	Griffis, Del-	GW		133848	
7	101/ P.F.15, U.L.	GW		113.366	
~	Hadden, Bill	GW		104474	
7	Hall Morgan Hildreth, Ray	 	2	117223	
7	TI OreTH, Kay	+	_2_	108725	
7	1711 ton, Jorald	+	_2_	120294	
Z	Hilton Serold Koenig Clarence	6W	•	108925	
7	Mc Fadden, William J W. J.	 	}/_ _	107035	
7	Wed.	Sw	_3_	107036	
7	Matter Carl & Mercy	GW	_2_	119583	
17	Palmon H. C.	BW	4_	108332	
12	Valiner H. C.	BW	_2_	129382	
17	Vilgrim Nedrow	GW	7	No #	
7	Pilgrim Nedrow Reynolds Benjamin F. and Mary E				
L	and Mary E		4	108757	

County Boaver head

Twp. 75

Rge. 8 W

,	Reynolds, Ben	6× 2	132051		
7	11 Benjamin	GW 3	108789		
	O I I A	GN 2	122926		
7	Schuler, John & La		108935		
7	O' D	GW 2	138658		
7	Stable Paul Jan & Suzan		168219		
<u>/</u>	Stephens Glen L.	6W 2	104706		
/_	Swetish Edward A		116924		
/ M	Taylor Do Mar	2	104931		
/	Broks william and				
	wheeler Forn	GW H	106411		
っ	Whight Dean	6W 2	116979		
8	Arrigani John	GW 4	108.460		
8	Bastwick Gerald H		126177		
8	Hansen Wade	2_	133336		
8	Millon Robert	2	13/201		
8	Mooney, Earl	2	124244		
8	11 Earl J. & Botty	Lou GW 3	134146		
8	Prutt stoke	Н_	108722		
9	Invine + Cattam Co	, H	106353	-	
9	Williamson Sliver H.		108728)	
18	Historickt Honny F	· 4	108091	·	
11	Amas Annia Ce Mrs.) 4	108376		
11	Robish Peter W. & Geor	go M H	108457	·	
13	Ruegsagger Rudalpi	6W 3	108296		
13	11	GW H	113603		
13	Spekan Charles	GW 2	104380	2	
14		corp. 2	31799	•	
14		dred GW H	108923		
13	110 110 100	yligs. H	10856	<u> </u>	
10		11 4	10856	7	
177	——————————————————————————————————————	6W 2	11/7/24		
10		Julia & GW H	10856		·
17	Plutt. John		16872		
17.	1 11,50RA	4	10861		
1/2	8 Deputy Nohn P.	<u> </u>	10891	8	
	Pietrle, L.E.	Well 10	9 9408		
7	8 Dillon City of	6W 2	1064	* 1	
18	g Dingley Monte	2	10477	•	
	8 Du FFV. C.L.			1	
	8 Fitz water, Merrill W	Layne GW 7			
	8 Harvey Bros Con		11647	•	
	8 Hayland Sabriel	GW H	10863		
	8 Johnson, Swen E.	Jr. 4		· 1	
	8 Lyons, Lyanna			,	
	8 /h 11	EW 2	1163	55	

Sec.	Name of Appropriator	Type of Pulk	File No.	
18	Neal, John T	GW 4	108737	
9900	Smith Arnold E.	1 1	108684	:
8	Pauls Chorrolet	1	108720	
18	Reynolds, Benjamin F.	GW 3	119932	
18	Sey bold, Anna M.	GW 4	108920	
8 or	Simon A. J.	W	No#	
18	Sparich Steffie	7	108771	
18	Stallings Chang June		108688	
18	Swetish Albert	GW 2	130810	
18	Taylor Kieth	6W 4	16#	
8,9r	Temple, Arece 6.	Well 109	95-387	
8 or	Tritt W. J. & F.R.	AW H	108578	
18			108712	
		1 2		
18	Watkins, F. George	4	104279	
18	Wedung John Ji	4	106559	
18	Westad, Molvin + Hamah M		108696	
18	Wheat, Herbert W.	BW 2	103939	
18	Zygel, John	GW 4	108724	
19	Burton, Clarence	GK 2	107615	
19	Critchfield chester	2	108707	
19	11 2 Jack	2_	1333//	
19	Gilbert Lo Roy M.	Well log	94580	
19	Gadfrey Max Lee	GW H	10550)	
19	Greene Martha	Wall / 100	94393	
19	Hartwig Isa bella	GW 2	123188	
19		2	114316	
19	11/1/2 10 1 + 1/16	CW H	107960	
	Hartung Mary Isabelle	4	107961	
19	1/2 12:00	GW 2	No#	
19	Hawkins, George	GW H	7	
19		1 -	108355	
29	Johnson, Carl F. & Ahee	Well lag	94322	
19		+" "	94323	
19	Kajin Albert	GW N	108649	
19	J. J.	6W 2	116081	
19	Kamluck, Amelia	Well 109	100	
19	Knox, Ed N. or Emma	GW H	104098	
19	Koeneke, willis F.	4	108294	
19	Louis, Lyle P.	4	105923	
29		4	105924	
19	Malesick Martin	GW 2	124547	T
10	Meeds, Oliver	2	127862	
19	Mesquier Bert We	Well 109	93-38-5	
19		6W 4	108710	
10	Murray Dan	GW 2	124754	
10	Mc Neill John H. and			
1	Phyllis A	SW H	108600	······································
	V rix 1115 A	77	1.0000	

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
19	Newton Ned	Well 109	96299	
19	Kyaran Ernes	1. W D	No #	
19	Papara. Gue	- 10 7	108672	
19	Piper, John & Lay Dean	7	108710	
19	11) 11 11 11	- 7	108711	
19	Roelph Dale E.	7	117012	<u> </u>
10	Smith Jessie M.	7	Nott	
10	Snodarass, J. B.	7,	108695	
10	Sorenson Nels	7	108602	
19	Stephens Green horse & Florist		121339	
19	Tuttle trvin B. + Battie J.	GW H	108603	
19	Unruh Elmer	GW 2	116080	
19				
19	Wagner Kanald Walloco William Co	GW W	132571	
. ,			106116	
20	Brandel, M.B. Vida vich	1/	108514	
<u>20</u>	Craig Cornell Co., The	6W 2	108509	
21	Hale, Iran Mc Donald George Youlia. S.		127212	
2/	Mc Donald George & Julia S.	GW H	108363	
22	21 1000/1/		108563	
22	Steranson, John VAMildred	<i>y</i>	108922	<u> </u>
22		4	108921	
22	John V.	GW3	117296	
23	Craig Cornell Ca, The	GW 4	108508	
23	Dillon City of	1 2	108636	
24	Harrison, Goorge	GW 2	125537	·
24	1 11 11 11	1 2	125-5-38	
24		GNH	108924	
28	Craig Cornell con The	1 4	116792	
29	Harrison, Robert of 4	<u> </u>		
	Jeanne B.	4	108697	· · · · · · · · · · · · · · · · · · ·
<u> 29</u>		GW 2	105514	· · · · · · · · · · · · · · · · · · ·
30	Brown, Phillip	GW 4	108754	
30	Christianson, Erwin	GW 2	133816	
30	Trung & cottom Co.	GW H	106353	
30		Sw 2	124343	
30	11 11	1 2	124341	
30	11 11	2_	124.342	
30	Schae Pers, Guido		110034	
30	White, J.G. 4 June	GWH	108648	
31	Irving & Cottom Co.	<u> </u>	106354	
31	Smith Gilmer H.	1	108.571	
31	11 1 11 "	4	108 570	
36	Craig Cornell Con The	N	108512	
_	Ban Ks Normant Charles		107081	
	Boxa, Katio Kajin	4	104650	
_	11 37 51	H	104681	

						1
İ		T		County	Romarks	1
	Sec	. Name of Appropriator	Type of For	m File No.	Kundi Ka]
ı			1	2011/119		1
		Carlson, Holger	6W 2	12HH12 No #		7
		Davis, Frank C.	Well 209			7
٠	~	Farris Ames	11 11	94602		1
	<u> </u>	Enansherry Don	GW 2	122520		-
	_	Hartwing Julius F. (EST.)	GW Y	108713		-
		Hafferber John	GW 2	No #		4
		Johnson, Evenett F.	2	108708		4
	\vdash	Opanson, Crocare	2	121024		_
	<u> </u>	Long, Wice	2			
	\vdash	Lovell, Jack			1	1
	<u> </u>	Lyons, Luanna			`` !	
		McCauley, Dave				\neg
		Nygren, Ernest	GW A			_
		Pjazzola, Petc	Well 109			
		Paperts L.M.	GW 2	133508	1	-
		St. James Parrish	GW 3	108524	<u>' </u>	
		Swith tim	GW 2	112448		_
	1	Smith Dean	1	108093		_
	 	Taylor Dalmar Da Mar	2	121781		_
	-	lay for the same variety				
	-					
	-	Thomas, hamar	Well 1	No #		
		Timken, R.L.	GW 2	10		\neg
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T. 78 R 8w

County Beaverhead

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEMBER

		r 237, Montana Session Laws,	STATE ENGINEER	
(Name of	mga n	Address)	Dillon (Town)	
County of Beaver	heed	State of	tana fect prior to January 1, 1962, as	£-1
lows:	toundwater accord	ng to the Montana laws in en	tect prior to January 1, 1962, as	101
N				
	²		the claim is based	
	+-1 .	· · · · · · · · · · · · · · · · · · ·		
	- °		earliest beneficial use; and how	
	E	***************************************	***************************************	
			claimed (in miner's inches or gal	
		- '	per minute	
++*++				
, , , , , , , , , , , , , , , , , , ,	5	. If used for irrigation, give	the acreage and description of een applied and name of the ov	th
Tama k			and applied and manie of the or	
MSul Sec T. 7	5 R. 8 W			
icate point of appro	opriation	***************************************		·····
l place of use, if th small square repre		-	such water from the ground and	
n sman square repre es.	esents 10		er means of withdrawal	
The date of commer drawal of groundwa	ter 1949	etion of the construction of the	well, wells, or other works for v	witl
The date of commer drawal of groundwa The depth of water So far as it may be	table	etion of the construction of the	well, wells, or other works for v	wit
The date of commer drawal of groundwa The depth of water So far as it may be	table	etion of the construction of the	well, wells, or other works for v	with
The date of commer drawal of groundwa. The depth of water So far as it may be other works for the	table	etion of the construction of the	well, wells, or other works for well, wells, or other works for wells, or other works for wells, or the general specifications of	with
The date of commer drawal of groundwa. The depth of water So far as it may be other works for the	table .75 feet available, the type, with drawal of gro	size and depth of each well o	well, wells, or other works for well, wells, or other works for wells, or other works for wells, wells, or other works for wells, wells, or other works for wells, wells, or other works for wells, wells, or other works for wells, wells, or other works for wells, wells, or other works for wells, wells, or other works for wells, wells, or other works for wells, wells, wells, or other works for wells, wells, or other works for wells, we	with
The date of commer drawal of groundwa The depth of water So far as it may be other works for the	table75feet	size and depth of each well oundwater	well, wells, or other works for well, wells, or other works for wells, or other works for wells, wells, or other works for wells, wells, or other works for wells, wells, or other works for wells, wells, or other works for wells, wells, or other works for wells, wells, or other works for wells, wells, or other works for wells, wells, or other works for wells, wells, or other works for wells, wells, wells, or other works for wells, we	with
The date of commer drawal of groundware. The depth of water. So far as it may be other works for the commercial to the	table	size and depth of each well of undwater	well, wells, or other works for vor	with
The date of commer drawal of groundware. The depth of water. So far as it may be other works for the commercial to the	table	size and depth of each well of undwater	well, wells, or other works for well, wells, or other works for wells, or other works for wells, wells, or other works for wells, wells, or other works for wells, wells, or other works for wells, wells, or other works for wells, wells, or other works for wells, wells, or other works for wells, wells, or other works for wells, wells, or other works for wells, wells, or other works for wells, wells, wells, or other works for wells, we	with
The date of commer drawal of groundware. The depth of water. So far as it may be other works for the commercial to the	table	size and depth of each well of undwater	well, wells, or other works for vor	with
The date of commer drawal of groundware. The depth of water. So far as it may be other works for the commercial to the	table	size and depth of each well of undwater	well, wells, or other works for vor	with
The date of commer drawal of groundwa The depth of water So far as it may be other works for the The estimated amount the log of formation Such other information	table	size and depth of each well of indwater withdrawn each year	or the general specifications of gals. per manning	ar
The date of commer drawal of groundwa The depth of water So far as it may be other works for the The estimated amout The log of formation Such other informat reference to book ar	table	size and depth of each well of undwater withdrawn each year	well, wells, or other works for very service or the general specifications of gals. per manning	ar
The date of commer drawal of groundwal of gr	table	size and depth of each well of undwater withdrawn each year	well, wells, or other works for very service or the general specifications of gals. per manning	ar
The date of commer drawal of groundwal of gr	table .75 feet available, the type, with drawal of gro feet ant of groundwater as encountered in t none tion of a similar na ad page of any cou	size and depth of each well oundwater withdrawn each year	well, wells, or other works for very service or the general specifications of gals. per manning	ar
The date of commer drawal of groundwal of gr	table .75 feet available, the type, with drawal of gro reet unt of groundwater as encountered in t none tion of a similar na did page of any cou	size and depth of each well oundwater withdrawn each year	e well, wells, or other works for works for works for works the general specifications of gals. per manning able	ar
The date of commer drawal of groundwal of gr	table .75 feet available, the type, with drawal of gro reet unt of groundwater as encountered in t none tion of a similar na did page of any cou	size and depth of each well of undwater withdrawn each year ture as may be useful in carryinty record. water Signature of Ow	e well, wells, or other works for works for works for works the general specifications of gals. per manning able	ar
The date of commer drawal of groundwal of gr	table 75 feet available, the type, with drawal of gro rect and of groundwater as encountered in t none tion of a similar na ad page of any countered for stock	size and depth of each well of undwater withdrawn each year	e well, wells, or other works for works for works for the general specifications of gals. per mining able able able able act, including a specific point of this act, including a specific point of the policy of the policy of	ar
The date of commer drawal of groundwal of gr	table 75 feet available, the type, with drawal of gro rect and of groundwater as encountered in t none tion of a similar na ad page of any countered for stock	size and depth of each well of undwater withdrawn each year	e well, wells, or other works for works for works for works the general specifications of gals. per manning able	ar

108456 STATE OF MONTANA, ; ss. County of Beaverhead. All hereby cortify that the within instrument and one of was filed in my office on the 20 day of 21 min. o'clock, 17 M. and recorded on page 6 43 of Book /5 / of Water Will Records of Beaverhead County, Montana. Attest me hand and seal,

meljeras (145 f. o.s. 25. o.t.) Propose (15. o.t.)

ightic personala sa dapar a como

्रिया है। इस साम प्राप्त के प्रमुख्य के स्थान के स्थान के स्थान के स्थान के स्थान के स्थान के स्थान के स्थान क ति हैं के सुने के सम्बद्धित के स्थान के स्थान के सम्बद्धित के स्थान के सम्बद्धित के सम्बद्धित के स्थान के स्थान

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	OFFICE OF STATE ENGINEER
	DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Ch. 237, Montana Session Laws, 1962)
_U/a	THE OF ADDISON BY A TOTAL OF THE STAND OF TH
Marine	Q State of C STATE ENGINEER
County of	Minted groundletter cook ding to the Montand 1570 pt 15 to pripe to
January L.	1952, as tolious:
and the second s	W 2. The beneficial use on which the claim is based
January Indian	3. Date or empositioned date of carliest beneficial
	the user icom continuous the use has been
	1915 votendy (Both)
and marked transmit	4. The state youndwater of median miner's
	4 T. 2 de xx (3oth) 50 quiles
SW SE	of appropries 5. It used for innightion; wive the accesse and
	less to present description of the lands to which water has been that so expresent depolied and name of the owner thereof
id scres,	The second second recommend and provide a second se
	6. The means of withdrawing such water from the
	ground & the location of each well ar other
	means of withdraval punk (B. E.)
	and references to the residual section of the required and interferences and interferences and interpretations and interpretat
Sofara	the of water table and the type, size & depth of each well or the specifications of any other works for the withdrawal of groundwater.
_	Specific datable of fally fried action for the weatherman of groundway of
l mester	
.0. The esti	nated amount of groundwater withdrawn each year 100,004 R +1V
al. The log	of figrmations encountered in the drilling of each vall if aveilable
mentan arabic menggan bah	inknown
الموروع والأن المائية عند بيد مائية و والاين المائية و والمورد المائية المائية المائية المائية المائية المائية	
the poll:	er information of a similar nature as may be useful in earlying out by of this act, including reference to book & page of any county
recurd	unkowwa
	Signature of Owner
	Walk Pallack
•	100mg
	STATE OF MONTANA, SA. 108702 Sec 31, 1963
	STATE OF MONTANA, SA. 1 based: continy that the within instrument
	I needs; certify that the within instrument was flight in my office on theday
	I needs, cortify that the within instrument was flied in any office on the 30 day of Alex A. D. 1963 at 27 min. past 5 o'clock, M and recorded on
	I noted: cortify that the within instrument was flied in any office on the 30 day of A.D. 1963 at 27 min. past 5 o'clock, M and recorded on page 249-50 of Book 174 of
	I need; certify that the within instrument was filed in any office on the 30 day of A.D. 1963 at 27 min. past 5 ociock M and recorded on page 247-50 of Book 174 of County, Montana.
	I noted; cortify that the within Instrument was filled in any office on the 30 day of A. D. 1963 at 27 min. past o'clock, M and recorded on page 247-30 of Book 174 of Watter Records of Beaverhead County, Montana. Attest my and and seal,
	I need; certify that the within instrument was filed in any office on the 30 day of A.D. 1963 at 27 min. past 5 ociock M and recorded on page 247-50 of Book 174 of Race de of Beaverhead County, Montana.
	I needs; cortily that the within instrument was filed in any effice on the 30 day of A. D. 1963 at 27 min. past o'clock, A and recorded on page 241-50 of Book 174 of Watter Records of Beaverhead County, Montana. Attest my and and seal,

Section 2

RECEIVED

County Boaverhead

STATE OF MONTANA

APR 27 1973

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF NATIONAL SUCH as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER SAND CONSERVATIGATIVE, shale, sandstone, etc. Show depth at which water is found and APPROPRIATION BY MEANS OF WELL height to which water rises in well.

(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of	Ground	(Elev. above s	ica level)	=
nis form to be prepared by driller, a	nd three copies to be filed and Recorder in the county in	From (Feet)	To (Feet)			
nich the well is located, fast copy to	be retained by driller.	0	2	topsoil		
ase answer all questions. If not appli	cable,, so state, otherwise the	20	20 33	maked gravel	(water)	- A
m may be returned.			 //		_/	-
vner Ralph Adams	Bar Astronomy I Israel					
• •	For Administrator's Use	\	 			. .
dress Dillon, Fontane	File 133612		 			-
	April 25, 1973		 			- - -
te well started 6/17/71	GW 1 9:00 AM					
completed 6/17/71	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
Yu417 c4	<u> </u>		ļ			
pe of well	Oug. driven, bored or drilled)					
pe of well	///	}	+			
ater Use: Domestic 🛅 Municipal						
mer ose: Domestic -[_] Monicipal	O Olock FF III Ballott FF	ļ	 			
Industriai 🔲 Drainage 🔲 🤇	Other 🗆 * Garden/Lawn 🖺					
Describe 2 acres irrigation	##************************************					
E: If used for irrigation, industrial,	drainage or other. Explain,		+	 		T
state number of acres and location	or other data (i.e. Lot, Block					1
and Addition).	***************************************					4
TIMATED ANNUAL WITHDRAWAL	64.000.000 6,000,000	\	+	 		1
			1			7
Drilled Weight (Feet) (Feet)	PERFORATIONS Kind From To			* 557KHG-\$		+
6" 6 5/8 +1 33	Kind From (Feet) (Feet	,				
			+		The second secon	-
						_
			2 12 10 10 10 10 10 10 1	<u> </u>		1
			+		. 4.7	\dashv
N	5	£4. *	4			4
S	on the state of th	ft.*	+	 		4
a	gallons per mir	nute,				
	neasuredminutes after pum	ping		 		-
	egan. Measured from ground level.					7
1 1 1 V	Vell developed by		Ţ 			4
	orhours. 'ower Pump	нр	-+	 		-4
1 ! 1 ! 1	emarks: (Gravel packing, cemen					_
	ackers, type of shutoff)		7	Ţ		\exists
		·		+		-
SW 1/4 NW 1/4 Sec. 5 T. 7 S XX R 8 S	***************************************		1			_
\$ W			7			
INDICATE LOCATION OF WELL AND	PLACE OF USE, IF POSSIBLE.	}				_
EACH SMALL SQUARE REPRESENTS 4	O ACRES.					_
Driller's Signature	I Dugle		7	Ţ		
Del one Dellis	Contactor	}		+		
Hiller's Address	-	ļ 	33			_
	59725 LICENSE NO		-	Show exact de	pth of botto	m

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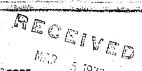
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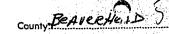
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TATE OF MONTANA, County of Beaverhead & I hereby certify that the within instrument was tiled in my office on the DILL day of Light A 1970 at the min. past 1.00 o'clock A. M. and recorded on page 742-3 of book 29.5, Records of Beaverhead County, Montana. ... Records of Beaverhead County, Montana.

County Recorder





STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Indicate	the	chara	cter, c	olor,	thick-
ness of					
gravel,					
depth a	t whi	ch w	ater is	foun	d and
height t	o wh	ich w	ater ri	ses in	well.

DRILLER'S LOG

N 4	·	atter Januar			•				
(Under	Chapter 237 Mont	ana Session I	Laws, 1961, as	s amended)	i	Top of	Ground	(Elev. above sea le	vel)
by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.						From (Feet)	To (Feet)		
						7,)	1	surface dirt	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.									The Artist Section 1988
•	· . ·				. 1	3	25	fames 100ft	
Owner	John Cavo		Fot Administ	rator's ileas	اد ا	<u> </u>	_27	olay end sand	A SHAR
م ماماسم م	Dillon, Montag	12	1330/	1.1	+ 1	27	32/	cobrse sánd - era	
Address	سرا دو 2	#####	ile	2 ("				
KT. J	Bux 71- F	······	march l	1,1973					
Date well	started <u>Oct 2</u>	12 72 6	W 1 /100	vb·w-					
con	mpletedoct	S,1970							
Type of w	/ell	rilled							
Fauinmen	t urad	(Du	g, anven, bored or d	aruled)			1	- 2in-1	
edorbmen	t used	(C	hum drill, rotary or	other)	•••				
Water Use	e: Domestic 🗌	Municipal 🔲	Slock D	Irrigation :			 -		
inc	dustrial 🗇 🛮 🗗 🗎	oge ∐ Oti	her []* Ga	rden/Lawr. 1					
	_								
								- حج	
USE: If u	sed for irrigation, and number of acres	industrial, o	drainage or of	ther. Expla	in,				
e	e nomber of deres	i	or officer data	(i.e. Loi, bio	CK				
and	Addition).		About the same registers.		in the second				<u> </u>
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Size of Drilled	Size and From Weight (Feet of Casing	To (Feet)	PER	FORATIONS		-			
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	black								
	prime steel	j					 -		
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	\	Pun	nping water le	vel13	}ft.*				
		at .	sured . CO mi	gallons per	minute	:}	-		
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			II developed b			·	 		
			ver		HF	, 			
			narks: (Gravel				J		
L	s	— pac	kers, type of s	shutoff)	······	·	 		
SW	14NE 14 Sec. 5		40.905	••••••		<u></u>			
T7.				•••••••					
₹.	<u>s</u>	₩		••••••		·	┼		
	E LOCATION OF I	WELL AND P	LACE OF USE	, IF POSSIE	BLE.	}	- -	 	
				B					
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STATE OF MONTANA, County of Beaverhead ss. I hereby certify that the within instrument was filed in my office on the LST day of March.

A. D. 1973 at 40 min. past 100 o'clock M. and recorded on page 432-3 of book 205 ..., Records of Beaverhead County, Montana.

Attest my hand and seal By Mayaret 3. Thompson

County Recorder