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County of Co man

Filed in the And the County Clerk and Recorder of Garden County, State of Montana, this 3 Jay of Declark M.

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Approved Stock Form-State Publishing Co., Helena,	Montana-	-41338

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File No.....

DUPLICATE

County Carfield

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

BECEIVED

#### Declaration of Vested Groundwater RightsATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	Dyba Co.		, of	Rock Springs
Count	(Name of App ty of Garfield	ropriator)	(Address)	(Town)
have	appropriated grounds	water according	to the Montana laws in eff	ect prior to January 1, 1962, as follows:
	N			
		2.	The beneficial use on which	the claim is based
			TIO SLOCK	***************************************
				of earliest beneficial use; and how con-
		10 24		us
1000		E E		
		4.	The amount of groundwate	er claimed (in miner's inches or gallons
				minute
			#10 8 gallons per i	minute
		5.	If used for irrigation, give	the acreage and description of the lands
	S			applied and name of the owner thereof
114.SE	Sec. 24 T13 R4	<u>1</u>		
dicate	point of appropriat	ion		······································
ach sm	point of appropriation of use, if possible all square represents	10 6		g such water from the ground and the
res.			location of each well or ot	ther means of withdrawal
				\\\\\\\
draw	val of groundwater #10 1935			ne well, wells, or other works for with
9. So f	ar as it may be avail	lable, the type,	size and depth of each well	or the general specifications of any other
Mor	#10 30 feet -	of groundwate	PC	
******	***************************************	***************************************		
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o mbo	antimated amount of		mithdrown anah want	#10 345,600 gallons
1. The	log of formations en			available
******				
			re as may be useful in carr	ying out the policy of this act, includin
				LL GAFIIO
			Signature of Ov	oner file to by land fl
				Date Secender 28, 1963

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

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

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

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#### 125082

STATE OF MONTAWA Country of Garfield

Recorder of Garfield County, Story of Montana, Bila Gold and Garfield County, Story of Montana, Bila Gold Garfield County, Story of Montana, Colock M. M. Character of Management of Man

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	OFFICE	OF STATE ENGINEER	M IANG 1964 U
	Declaration of V	ested Groundwater	Rights
		237, Montana Session Laws, 19	OTATE ENVINHED
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County of O	of Appropriator)	State of Management	tana (Town)
have appropriated a	coundwater according to	the Montana laws in effect pr	ior to January 1, 1962, as follows:
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	2.	The beneficial use on which the	claim is based to water
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	3.	Date or approximate date of ear	rliest beneficial use; and how continu-
		ous the use has been fell and	hes been in
w l	E	Continuous usl.	
	4.	The amount of groundwater c	laimed (in miner's inches or gallons
		per minute) 2/4/201	per minute
		***************************************	
	5.	If used for irrigation, give the	acreage and description of the lands lied and name of the owner thereof
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Ne <sub>14</sub> Sec 1 % T.	12 R4/		*
Indicate point of ap and place of use, if po	ppropriation ssible. Each		
small square represen	ts 10 acres. 6.	The means of withdrawing such	water from the ground and the loca- of withdrawal Lun wall
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		and a promise	ly a moundaile
7. The date of con	nmencement and completic	on of the construction of the v	vell, wells, or other works for with-
drawal of groun	dwater 7.3-0		
	9)1	~	
	υ		
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 wit			
10 The estimated on	nount of groundwater wit	hdrawn each year 425	100 Gals.
11. The log of forms	tions encountered in the	drilling of each well if available	
	••••••••••••••••••••••••••••••		
***************************************			
12. Such other infor	mation of a similar natu	re as may be useful in carrying	g out the policy of this act, including
	and page of any county	record	
			^
		Q1	Nenny Vounglin
		Signature of Owner	Date Dec, 27 1963
			Date

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

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

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

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STATE OF MONTANA County of County of

Filed in the county Clerk and Recorder of Garlied County State of Moutane, this 2

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GROUNDWATER INDEX

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Sec.	Name of Appropriator	Type of Form	County File No. 124887	Remarks
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DUPL	ICATE	•	County Garfield
		STATE OF MONTANA	D)ECETTE
		NISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	DE DEC Same
			DEC 3 0 1963
	Declaration (Under	of Vested Groundwate Chapter 237, Montana Session Laws, 19	r Rights ENGINEER
-	arthur Larson	of cohag	en i
	(Name of Appropriate	(Rest (Address)	en (Town)
Co	unty of Gayful	State of Montana laws in effect pr	rior to January 1, 1962, as follows:
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Г		2. The beneficial use on which the	claim is based stockwater
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			rliest beneficial use; and how continu-
<u> </u> -		ous the use has been	62
w  -	•	***************************************	
 		4. The amount of groundwater of per minute)	claimed (in miner's inches or gallons
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Ļ		<ol><li>If used for irrigation, give the to which water has been app</li></ol>	e acreage and description of the lands lied and name of the owner thereof
ME			
	4 Sec. H T. /3 R. H.2		
and	cate point of appropriation place of use, if possible. Each	6. The means of withdrawing suc	h water from the ground and the loca-
amai	l square represents 10 acres.	tion of each well or other mean	s of withdrawal & Leclaric
		• • • • • • • • • • • • • • • • • • • •	
7.	The date of commencement and drawal of groundwater	completion of the construction of the	well, wells, or other works for with-
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8.	The depth of water table	1	
9.	works for the withdrawal of groun	e type, size and depth of each well or dwater	
	3.Λ	O deep H casing	
	The estimated amount of groundy	vater withdrawn each year	ever is needed
11.	The log of formations encountered	in the drilling of each well if available	not available
	***************************************	,,	
12.		lar nature as may be useful in carrying county record	
	***************************************		
		Signature of Owne	Date Dec 23, 1963
			Date Dec 23, 1963

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

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

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

124887

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STATE OF MONTANA County of Garfield

Filed in the office of the County Clark and Recorder of Anticld County, State of Montana, this 26 day of O

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GW 2	Approved Stock For	m—State Publishing Co., Helena, Montana—45642
File No	STATE WATER CONSERVATION BOARD	T13N F42E 2
DUPLICATE	JUN 14 1966	County Harfull
rog	Rule of Amil	OF MONTANA U
Top of Ground	British OFFICE OF	OF GROUNDWATER CODE F STATE ENGINEER
(Elev. above sea level.	OCKOTA	letion of Groundwater
		by Means of Well
1 30 Olan		AFTER JANUARY 1, 1962
From	(Under Chapter 237	, Montana Session Laws, 1961)
20-25	Owne rue wars	MAddress Hillside Mat.
- 1000	Driller Merle + Kenn	uthadress Jordan Mit
25-85- same	Date of Notice of appropriation o	1
- 0	•	
04-01 1	Date well started	Date completed
16 AM	Type of well (Dug, driven, bored or dr	Equipment used (Churn drill, Folder, of the
	Water use: Domestic Industrial I	Municipal ☐ Stock ☐ Irrigation ☐ Drainage ☐ Other ☐
	Indicate on the diagram the	haracter and thickness of the different strata
	depth at which water is encounte	, clay, shale, gravel, rock or sand, etc. Show red, thickness and character of water-bearing
<b> -  </b>	strata and height to which the wa	
- 1	Size of Size and From Drilled Weight (Feet) Hole of Casus	(Feet) PERFURATIONS
<b> -  </b>	411 411	Kind From To
<b>†</b> ]	0 9/#	16 1151 65 96
	1/2	
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.  -		
-	N	Static Water Level for non-flowing well
<b> -  </b>		Shut-in Pressure for Flowing Well
	J	Pumping Water Level 5 feet
	w E	atgal. per minute.
-		Discharge in gal. per min. of flowing well
<b> -  </b>		How Tested
+ 1	s	Length of Test. 10 his
		Romarks: (Gravel packing, cementing, pack-
	NW1/1NWSec 2 T.13 R.42. Indicate location of well and	ers-type of shutoff)
<u> </u>	place of use, if possible. Each small square represents 40	
-	acres.	
<b>-  </b>		(Continue on reverse side)
- I	USE-If used for irrigation, in	idustrial, drainage or other. Explain, state
	number of acres and loca tion).	tion or other data (i.e.: Lot, Block and Addi-
Show exact depth of	bottom.	
		79
	, and three copies to be riled by the owner with the	Driller's License Number
retained by driller.	ounty in which the well is located, tissue copy to be	H T
Please answer all questions. If no returned.	ot applicable, 30 state, otherwise the form will be	Driller's Signature.

130158

STATE OF MONTANA County of Garfield

Filed in the office of the County Clerk and Recorder of Carfield County, State of Montana, this day of

R. D. 1066 at 41550 clock P. W.

County Clerk and Recorder

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FFB 11 1964	alf.	00,	
UPLICATE  STATE OF MONPARY COUNTY AND ALL OF THE NOTIFICATION OF THE PROPERTY		~ / ·	Doffy Broke Horse Auchining Co., Helena, Montana-41338
ADMINISTRATOR OF BROWNDATER CODE OFFICE SHOUND ATTER CODE OFFICE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961) STAIL ENVINEER  (Under Chapter 237, Montana Session Laws, 1961) STAIL ENVINEER  1. How the Chapter 237, Montana Session Laws, 1961) STAIL ENVINEER  (Name of Appropriate)  (County of State of Groundwater according to the Montana laws in fiftee prior to January 1, 1962, as follows  N  2. The beneficial use on which the claim is based. Law State of the Montana laws in the state of the continuous the use has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of withdrawal.  15. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof  16. The means of withdrawing such we're from the ground and the location of each well or other means of withdrawal.  17. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  18. The depth of water table.  19. 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 groundwater.  19. 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 depth of each well or the general specifications	ile No		11 1064 Jr / 3 NR 1/ 2-1
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Declaration of Vested Groundwater Rights  (Under Chapter 227, Montana Session Laws, 1961) SIA1 ENVIREER  1. Hollish Chapter 227, Montana Session Laws, 1961) SIA1 ENVIREER  (Name of Appropriated according to the Montana laws in Address)  (Name of Appropriated according to the Montana laws in Address)  (Town)  (Name of Appropriated according to the Montana laws in Address)  (Town)  2. The beneficial use on which the claim is based. Indicate for approximate date of earliest beneficial use; and how continuous the use has been.  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).  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 which water has been appli			D) " " " \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
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Date / 2 - 23 - 6.3			
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	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. 14703

STATE OF MONTANA (County of Carfield:

Filed in the effice of the County Clerk and Recorder of Garfield County, State of Montana, bis 2 and day of New York

Pod 8 2:00

Indistrial Drainage Stock Maintenance House Water Supply  Waintenance House Water Supply  Waintenance House Water Supply  Waintenance House Water Supply  Waintenance House Water Supply  Show depth at which water is encountered, thickness and character of whearing strata and height to which water rises in the well.  35.0°  Brown clay silt Street bearing strata and height to which water rises in the well.  Silt and Waintenance House Waintenan	W 2	Well # 17		Approve	d Stock Form-	-State Publishin	g Co., Helena,	Montana—41933	<b>€</b> 33
Top of Ground  Top of Well  Top of State Utility Well  Top of Sta	ile No	······································				Т	13 N I	42 E	
Notice of Completion of Groundwater Appropriation by Means of Well N (Under Chapter 237, Montana Session Laws, 1961)  Shown clay silt Sumbo.  Owner Montana Highway Comm. Address Halena, Montana Driller Montana Highway Comm. Address Halena, Montana Date of Notice of Appropriation of Groundwater. Nowambar 6, 1964.  Date of Notice of Appropriation of Groundwater. Nowambar 6, 1964.  Date of Notice of Appropriation of Groundwater. Nowambar 6, 1964.  Type of well. Drillad	UPLICA			ADMINIST OF	RATOR O	OF MONTA	ANA DWATER	OODE	VED 1964
Appropriation by Means of Well University (Under Chapter 237, Montana Session Laws, 1961)  Shown clay silt gumbe.  Owner Montana Highway Comms. Address Halsma; Montana  Driller Montana Highway Comms. Address Halsma; Montana  Date of Notice of Appropriation of Groundwater. Marsmbar. A; 1984.  Date well started October. 22. 1984 Date Completed. October. 27. 19  Type of well. Drillad. Bequipment Used Churra Drill.  Brown fine sandy didled other:  Water Use: Domestic   Municipal   Other   Irrigation Industrial   Drainage   Stock   Maintenance House Water Supply Will Indicate on the diagram the character and thickness of the differ strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, Show depth at which water is encountered, thickness and character of where with the water is encountered, thickness and character of where with indicate on the diagram the character and thickness and character of where with indicate on the diagram the character and height to which water rise in the well.  35.0°  Brown clay silt Swed with depth to which water rise in the well.  35.0°  Brown clay silt Swed with depth to which water rise in the well.  6" ID 6" ID steel 0.0° 60.6° None FREFORATIONS of State Water Level for non-flowing Well.  Fine gray to white washed sand.  Shut-in Pressure for Flowing Well.  Static Water Level for non-flowing well.  Fine gray to white washed sand.  Brown clay silt.  Static Water Level for non-flowing well.  Fine gray to white washed sand.  Brown clay silt.  Static Water Level for non-flowing well.  Fine gray to white washed sand.  Brown clay silt.  Static Water Level for non-flowing well.  Fine gray to white washed sand.  Brown clay silt.  Static Water Level for non-flowing well.  Fine gray to white washed sand.  Brown clay silt.  Static Water Level for non-flowing well.  Fine gray to white washed sand.  Brown clay silt.  Static Water Level for non-flowing well.  Fine gray to white washed sand.  Brown clay silt swed for irrigation, brown clay silt.  Water Anality silt swed of irrig	_	atea - Established					<b>—</b>	7.0	
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place of use, if possible. Each Phenolthalein	- 1		ach	•••••		Phenolth:	dein inity		
Methyl Orange 398 p	1		***						
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Driller's Signature Matls Engr	 -	small square represents 10 ac	res.			Total Har Nor	dness e Requir	40 <b>y</b> d	

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.

STATE OF MONTANA }
County of Garfield }

Filod in the office of the County Clerk and Recorder of County, State of Montane this 12 day of Nov.

A. D. 10 Old at 1000 A County Clerk and Recorder Recor

2.00

DUPLICATE  Top of Ground			RATOR OF	C OF MONT OF GROUN STATE EI	Ounty Garf ANA DER DWADER	1e1d 1000 //	
7		Notice of ( Appropriate Charles Art Largen	iation	by Me	ears of ession Laws Hiller	EVENG	INEE
62	Driller Date of	Morle Dran Notice of Approj	riation of	Address	<b>Jor</b> den		
	Type of (dug, d drilled	welldrilled driven, bored or d)	••••••	Equipn (Churn other)	nent Used , drill, rotary	rotary or	
	Inc strata n Show de	Use: Domestic   Industrial   dicate on the di net with in drilli epth at which we strata and height	agram the ng, such as ter is enco	s soil, clay, ountered, tl	shale, grav hickness and	ness of the rel, rock or l character	sand, e
	Size of Drilled Hole	Size and Weight of Casing  #15:4  411: 921b.	From (Feet)	To (Feet)	Kind Size	ERFORATION  From (Feet)	To (Feet)
N N	Sh	atic Water Level			none		*************
	1 1	ımping Water Le ischarge in gal. 1			,		
	Di E Ho	ischarge in gal. I ow Testedpum emarks: (Gravel tion of other s	packing, place of u	flowing we Leng cementing se of grountinent inf	th of Test.  packers, to advater if ormation, i	ype of shu not at wel neluding	utoff, lo
Indicate location of well place of use, if possible. small square represents 10	Di E Ho Re Re and Each	ischarge in gal. I ow Testedpum emarks: (Gravel tion of other s	packing, place of u imilar per	Leng cementing se of grou tinent inf used for ir	th of Test.  packers, t	8 hrs	utoff, lo

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.

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126126

STATE OF MONTANA

Recorded of Garfield County, State of Montana, the day of May of

		Approved Stock Form-State Publishi	ng Co., Helena, Montann—42234
e No		T.	13 R 42
PLICATE		C	ounty Garfield
	ADMINISTRATOR	OF MONTANA OF GROUNDWATER CODE STATE ENGINEER	DECEIVIDO DEC 3 0 1963
Decl	laration of Ves (Under Chapter 237,	sted Groundwater R , Montana Session Laws, 1961)	ights e engineer
orthur Lar	yon .	of cohaper	· ·
(Name of A	Appropriator)	of Conage (Address)  State of M. Onta	(Town)
have appropriated ground	water according to the	Montana laws in effect prior	o January 1, 1962, as 10. ws:
N	2. The	beneficial use on which the claim	is based stockwaler
	3. Dat		beneficial use; and how continu-
	<u> </u>	the use has been 45	9
	per	amount of groundwater claim minute)	ed (in miner's inches or gallons
s	5. If to		eage and description of the lands and name of the owner thereof
idicate point of appropri	ation		
nd place of use, if possible. nall square represents 10	acres. 6. The	n of each well or other means of	ter from the ground and the loca- withdrawal windmill
nall square represents 10  7. The date of commence drawal of groundwater	ement and completion o	f the construction of the well,	withdrawal in indmill wells, or other works for with-
7. The date of commence drawal of groundwater	ement and completion o	f the construction of the well,	withdrawal in indmill wells, or other works for with-
7. The date of commence drawal of groundwater	ement and completion o	f the construction of the well,	wells, or other works for with-
7. The date of commence drawal of groundwater	ement and completion o	f the construction of the well,	wells, or other works for with-
7. The date of commence drawal of groundwater	ement and completion o	f the construction of the well,	wells, or other works for with-
7. The date of commence drawal of groundwater  8. The depth of water tabl  9. So far as it may be a works for the withdrawa	ement and completion of the stype, size al of groundwater	f the construction of the well,	withdrawal in indmill wells, or other works for with-
7. The date of commence drawal of groundwater 8. The depth of water tabl 9. So far as it may be awworks for the withdrawa	ement and completion of groundwater withdre	and depth of each well or the same awn each year Mohatical	withdrawal in indmill wells, or other works for with- general specifications of any other
drawal of groundwater  8. The depth of water tabl  9. So far as it may be a works for the withdrawn  10. The estimated amount of the log of formations e 2 2 3 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ement and completion of groundwater withdress	and depth of each well or the and depth of each well or the army awn each year whatever are a so a s	withdrawal in indmill wells, or other works for with-
7. The date of commence drawal of groundwater  8. The depth of water tabl  9. So far as it may be aworks for the withdrawal table  10. The estimated amount of the depth of formations early and the depth of the withdrawal table.  11. The log of formations early and the depth of the withdrawal table.  12. 30 Adams 2.2.30 Adams 2.2.30 Adams 2.2.30 Adams 2.2.30 Adams 2.2.30 Adams 2.2.30 Adams 2.3.30 Adams 2.3	ement and completion of groundwater withdress	and depth of each well or the and depth of each well or the and depth of each well or the and of each well or the and of each well if available of the original of the original origina	wells, or other works for with-  wells, or other works for with-  general specifications of any other  2 13 13 15 16 16 16 16 16 16 16 16 16 16 16 16 16
7. The date of commence drawal of groundwater  8. The depth of water tabl  9. So far as it may be aworks for the withdrawal table  10. The estimated amount of the depth of formations early and the depth of the withdrawal table.  11. The log of formations early and the depth of the withdrawal table.  12. 30 Adams 2.2.30 Adams 2.2.30 Adams 2.2.30 Adams 2.2.30 Adams 2.2.30 Adams 2.2.30 Adams 2.3.30 Adams 2.3	ement and completion of groundwater withdress	and depth of each well or the and depth of each well or the awn each year what we will be a sailable of the sa	withdrawal in indmill  wells, or other works for with-  general specifications of any other  2 13 m sand,  2 2 13 m sand,  2 13 m sand,  2 12 5 7 0 m sand,  1 12 5 7

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.

124891

County of Garfield

Filed in the office of the County Clerk and order of Garfield County, State of Montana,

Pre Paid \$ 9.00

File No		Approved Stock Form—State Publishing Co., Helena, Montana—45642
DUPLICATE	LOG JUN 25 1968 ADM	County (County (County)  STATE OF MONTANA  INISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER
Top of Gr (Elev. abo	***************************************	of Completion of Groundwater
	Арр	ropriation by Means of Well EVELOPED AFTER JANUARY 1, 1962
1-24 Clay		er Chapter 237, Montana Session Laws, 1961)
25 Shal	Owner (LA)	aran Address Cohagen Mont
35-59 100-0	-E Driller	Address Joseph M. J.
59- 130 sh	ale	ppropriation of groundwater
150 133 Ca	Type of well	1:100 D Equipment used Land
133-189 ex	Water use:	ven, bored or drilled) (Churn drill, rothry of other)  Domestic   Municipal   Stock   Stock
789-194 2	Indicate on the	industrial Drainage Other different strata e diagram the character and thickness of the different strata eg, such as soil, clay, shale, gravel, rock or sand, etc. Show
194-204-1	depth at which was	g, such as soil, clay, shale, gravel, rock or shad, etc. Show ter is encountered, thickness and character of water-bearing o which the water rises in the well.
204 207 W	Drilled W	te and From To PERFORATIONS (sight (Feet) (Feet) Kind From To
207-225 1	tale	Casing Kind From To (Feet)
225 227C	out 3/2	
727-26/ si	tale 3/8	
211-3372	and coal	
-		Static Water Level for non-flowing well
ekny n "		Shut-in Pressure for Flowing Well
	w	E at gal. per minute.  Discharge in gal. per min. of flowing wel
	 	How Tested 2224
	s	Length of Test
-	5 <u>U.V.S.</u> E.Sec. <u>(</u>	Remarks: (Gravel packing, cementing, pack
	Indicate location place of use, if po small square re	ossible. Each
-	aeres.	
	USE—If used fo	(Continue on reverse side) r irrigation, industrial, drainage or other. Explain, state
	number of tion).	acres and location or other data (i.e.: Lot, Block and Addi-
	· · · · · · · · · · · · · · · · · · ·	
Show exa	act depth of bottom.	
This form to be proper County Clerk and Rec	IIIII by drillor, and three copies to be filed by the minder in the county in which the well is located, ti	owner with the ssue copy to be Driller's License Number
retained by driller.		e form will be Talthau St

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-STATE OF MONTANA County of Garfield

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CERTIFICATION CONTRACTOR OF CONTRACTOR

(2( )	STATE WATER CONSERVA	ION BOARD ved Stock Form—State Publishing Co.	Helena, Montana-4564.
e No	- JUN 14 1968	т 13 <i>К</i>	RAZZ A
PLICATE	Bille McDern		Doufrelef
	LOG COMMENTER MANAGE	STATE OF MONTANA ADMINISTRATOR OF GROUNDW	
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(Elev. above s	ea level)	itice of Completion of C Appropriation by Mean	
ا سمار	).	DEVELOPED AFTER JANUAR	
7P C	ay	(Under Chapter 237, Montana Sessio	
_	$\Omega^{\vee} A^{\perp} = \Omega$	+ 1	1.00 · 0 M-
5-170 ~	tale Owner	Address	wane, if
24 30	O Drillen	ddress.	Lodon, //pi
	Date of No.	nce of appropriation of groundwater	
30+100	. / . / .		
_   - \	Date well:	d V V2 0	
00-105 c	Type of w	Dug, driven, bored or drilled)	(Churn drill, rotary drother
	Water use	Domestic Municipal	Stock Irrigation [
170	hale	Industrial Drainage Drainage	Other []
71- 220 -	n met with	te on the diagram the character and thich drilling, such as soil, clay, shale, grav	el, rock or sand, etc. Sho
_	depth at v strata and	hich water is encountered, thickness and height to which the water rises in the w	ı cuaracter of water-bearin vell.
20-230	thate Size of	Size and From To	PERFORATIONS
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-			for Flowing Well
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	<u> </u>	Length of Test.	· · · · · · · · · · · · · · · · · · ·
		4 6 .1	rel packing, cementing, nac
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_ ]	place of 1	se, if possible. Each lare represents 40	
	acres.		***************************************
_	***************************************	***************************************	
*. <b>\</b>		used for irrigation, industrial, drainage	•
	nu	ther of acres and location or other data	a (i.e.: Lot, Block and Add
<del>-</del>	tio	/·	
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Show exact of	epth of bottom.		***************************************
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	y driller, and three copies to be file	by the owner with the cated, tissue copy to be Driller's L	

Please answer all questions. If  $\pi$  ot applicable, so state, otherwise the form will be returned.

Driller's Signature.

STATE OF MONTANA County of Cartleld

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Recorder of Cartin d County of A.D. 1966 or Sign ke of the County Clark and

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A CONTRACTOR

GN	Approved Stock Form—State Publishing Co., Helena, Montana—42234  T. / 3 N. R. 4/ 212
File No	
DUPLICATE	County Sarfield STATE OF MONTANA
ADMINI	STRATOR OF GROUNDWATER CODE DECEMEN
	FICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights napter 237, Montana Session Laws, 1961)  DEC 3 0 1963 STATE ENGINEER
•	
- +1. · · · · · · · · · · · · · · · · · · ·	, of Cohagen (Town)
1. CUMU MACON (Name of Appropriator)	, of Conspin (Town)
County of AMARIAN	State of Montana in the Montana laws in effect prior to January 1, 1962, as follows:
nave appropriated groundwater accord	
	2. The beneficial use on which the claim is based stock waln.
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been
W	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
V E 1/4 Sec. 9 T. 13 R. H.2	
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal withdrawal.
7. The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with-
8. The depth of water table 50	/
	type, size and depth of each well or the general specifications of any other
works for the withdrawal of groundy	vater
1101,	delp H casing
10. The estimated amount of groundwat	er withdrawn each year whatever is needed
11. The log of formations encountered in	the drilling of each well if available 0 - 25 Byn soul
cool 72-75 clay 7	the drilling of each well if available 0=25 Byn sond; shale, 50-54 sand=54-70 day-70-72, 15-100 sand=100-110 Sumbo.
12. Such other information of a similar	nature as may be useful in carrying out the policy of this act, including ounty record
	Signature of Owner arthur Larson
	Signature of Owner Outhur Larson Date Dec 23, 1963
<b>*</b> '	<b>,</b>

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

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

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

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	Approved Stock Form-State Publishing Co., Helena, Montana-42234
n Na Ma	Approved Stock Form—State Publishing Co., Releast. Montana 123
ile No	County Confield
UPLICATE	STATE OF MONTANA
	DMINISTRATOR OF GROUNDWATER CODE
_	OFFICE OF STATE ENGINEER DEC 30 1963
Daulauu	CALL COMMENCED PRIME FINGINGED
	ion of Vested Groundwater Rights ENGINEER
·	der Chapter 237, Montana Session Laws, 1961)
1 authur farson	riator) (Address) (Town)
(Name of Appro	riator) (Address) (Town)
County of Sanful	according to the Montana laws in effect prior to January 1, 1962, as follows:
N Base abbrobristed Storadoster	according to the montana laws in extent prior to samually 1, 2005, as 2010.
	2. The beneficial use on which the claim is based. Stockwater.
,           -	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been
	l c
•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) Whatsul is needed
	per minute) Manager 12
	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
W 14 Sec. 10 T. 13 R. H.2	
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
	tion of each well or other means of withdrawal Pumps Jack
7. The date of commencement	and completion of the construction of the well, wells, or other works for with
	1963
	, ,
8. The depth of water table	20'
O' Co dam as it may be seen that	. Als desse wis and death of each well on the second manifestions of one other
works for the withdrawal of	e, the type, size and depth of each well or the general specifications of any other
	05 Deep H"casing
	05 July 17 Sadding
10 The estimated amount of are	undwater withdrawn each year whatever is Nelded
11 The law of formations encour	ered in the drilling, of each well if available 0-18 annual
11. The log of formations encour	20-15 AMIL TS-45 And Monte 4 ENACA
18-20 gravel,	tered in the drilling of each well if available 0-18 sandy soil- 20-75 small - 75-45 sand stone, 95-1050

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

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

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

Signature of Owner arthur Jasson

Date \$ 20 23, 19 63

124889

STATE OF MONTANA County of Garfield

Find in the cittee of the County Clerk and Recorder of Carfield County. State of Montana. this day of O.

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File	No

DUPLICATE

T. 13 N. R 42 E.

County.....Garfield....

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

# DEC 23 1963

		Decla			ested Groun 237, Montana Session		
						- <del></del>	STATE ENGINE
).G.C	lassco (Na	ck and (	C.G.G ropriato	lassc r)	ck.Ir., of P. (A	O. Box 419 ddress)	Miles City. (Town)
County	of	Custer	water ac	cording	State of to the Montana laws	in effect prior to	January 1, 1962, as follows:
1446 G	N Aprobran		,, 4,002		00 000 22000000000000000000000000000000		,
<del></del>	<del></del>	1 1	-	2	he heneficial use on a	which the claim is	based
	<del>   </del>		_	-			
			<b>9</b>	•			
				ა.			neficial use; and how con- used continuously
			Ш,	,	for more than fi	fteen years.	
			`\\\			************************	
$\neg$				4.	The amount of ground	dwater claimed (in	miner's inches or gallons
	<del>  </del>		十二.		•		ute
	<del>  </del>					***************************************	
_ i		<u> </u>		5.	o which water has b	een applied and r	nd description of the lands
1/NE	Sec. 12	TI3NR4	2E				
, , ,						***************************************	
place	of use,	appropriati if possib represents	le. 10	6.	The means of withdr	awing such water	from the ground and the
s.	. ugumuu .						withdrawal
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							, or other works for with- declaration but
	-						
So far	as it ma	y be avail	able, the	type, a	e and depth of each	well or the general	specifications of any other
	180 fo	ot deep	well w	ith 4"	casing.		
**********							<u> </u>
***********					•••••		
The e	atimeted :	amount of	ground	water w	hdrawn each vear	Unknown but	pumps 5 gallons per m
Appr	opriato chased	r knows land	ofno.	10gfo	nations,as.wel	1.was.drilled.l	oefore present owner
Such refere	other info nce to bo	ok and pag	v of any	county	as may be useful in ecord	***************************************	policy of this act, including
							fill of
					Signature		
					Signature o	of Owner	" - A CONTROLL
						57	
						Date	LC 10, 1963

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.

124761 12476/

STATE OF MONTANA }
County of Gardield

Filed M the chiles of the County Clerk and Recorder of Cathold County, State of Montana, this /7 day of County

R. D. 1963 at 11:30 Jack A M.

Charles & Jacquer M.

Charles & Jacquer M.

Starian James

Two Paid & Z. O.O.

Market Market Comments of the Comments of the

	GW 2								
	File No					ηη	13 R	47/=	
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	DULLI	CATE		4	STATE	OF MONI	ANA	CE II	VIE IN
				ADMINIST OF	RATOR (	OF GROU! STATE E	NDWATEI NGENEER	s code,	
	<b>,</b> –	Top of Ground		Notice o				JUN 29	1964
	_	(Elev. above sea level 6NK )	,					See	INEER
		6-20	į	(Under Cha			<del></del> -		
4		20-26 BROWN ROCK	Ouman ARR	Rose	ر برس R	A dana	. D. V	<u>.</u>	444.2
	eni Ext	26-90 Blue SHALE	Duillon HEA	// T'A	K+54,4.4 U 11 - 1	روالها در	TERA	:##IN63j	-
		96-110 BLUE SANDSTON				<i>i</i>			
		110-178 GRAY SHALE	Date well s	+ 1					•
				11 <i>DR</i> LA		(Chur	n, drill, ro	tary or	K
		178. 205 GRAY SAND WWATER SOS' 21 B SANDY SHAL	drilled)	7. Daniel 1811 - 18	- D.G.	other	_		
		BES. 216. SANDY SMAL	water Use:	Industrial	Dra	nicipal 🔲 ainage 🔲	Stock Other		rigation 🗌
				e on the dia					
	-		etc. Show d	with in dril lepth at whi	ch water i	is encounte	red, thick	ness and cl	haracter of
	<b> </b> -		water-beari	ng strata an	d height	to which the	ne water r	ises in the	well.
		1	Size of Orilled	Size and Weight of Casing	From (Feet)	To (Feet)		ERFORATIO	<del></del> -
			Hole	10 9/218	• 0	0.17	Kind Size	From (Feet)	To (Feet)
	<u> -</u> -	TOTAL DEPTH 2 18	18 H"	10 120		214	3%	110	130
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2	-	N N	7	Water Leve					feet.
	-		ł	in Pressure					*****************
				ing Water I					
:		w	-} E	arge in gal,	_				
	-	<b> </b>	How ?	Tested.B.A.	LER	Leng	th of Test	2 Ho	L.S
			Rema	rks: (Grave					utoff, loca- ell, and any
	_		]						number of
	-	8	13	acres in	rigated, i	f used for	irrigation)		
		SE 1/4 Sec. 1.7 T.13 R.4  Indicate location of well as	_	***************************************				•••••	••••••
		place of use, if possible. Ea small square represents 10 acr			••••••		•••••	•••••••	
	_			•••					
	<u></u>	Show exact depth of bottom.					2 2		
						Drille	er's Licens	se Number //	•
				•		Drill	r's Signal	ure	••••••
							<i>U</i>		

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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County of Corfield

Silid in the office of the County Clerk and Recorder of Garifeld County, State of Montana, day of Montana, day of Montana, M.

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w .		Approved Stock Form-State I	Publishing Co., Helena, Montana-42234
ile No			T /3 R 42
UPLICATE			County Garfield
Declara	OFFIGE OF ST	F MONTANA F GROUNDWATER CO FATE ENGINEER  A Groundwate Contana Session Laws, 19	IN JAN & 1964
	004	0 0	0
1. (Name of Appr	annietor)	of (Address)	Spunge (Town)
County of	, printer)	State of Me	rior to January 1, 1962, as follows:
have appropriated groundwater	according to the M	lontana laws in effect p	rior to January 1, 1962, as follows:
N.	2. The her	neficial use on which the	claim is based stockwater
			· · · · · · · · · · · · · · · · · · ·
		use has been1.9.4	rliest beneficial use; and how contin
w	- E		
			claimed (in miner's inches or gallo
NE NW	5. If used	l for irrigation, give the	e acreage and description of the lan
# 1/ 8 Sec. 20 T /3 R 43		none	
Indicate point of appropriation and place of use, if possible. Each		•	;
small square represents 10 acres.	6. The m	each well or other mean	th water from the ground and the loss of withdrawal
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drawal of groundwater	1949	. 7.	well, wells, or other works for wi
works for the withdrawal of	le, the type, size and groundwater	depth of each well or	the general specifications of any of
•••••••••••••••••••••••••••••••			
10. The estimated amount of gr	oundwater withdrawn	each year 300 c	.u.a.
11. The log of formations encoun			
100 of formations encoun			
***************************************			
reference to book and page of	of any county record.	non	g out the policy of this act, includ
	***************************************		
		Signature of Owne	Rose Bull
			Date /2 31- 43
Three copies to be filed by the on	vner with the County	Clerk and Recorder of t	the means in which the well is local
Please answer all questions. If I	not applicable, so state	e, otherwise the form will	I be returned
			Triplic to the Meantage Bureau
THE PROPERTY OF THE PROPERTY LABORS ST	a accorder DHIIICALG	, as the about Partingers	

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

125267

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STATE OF MONTANA County of Carfield

Filed in the offset of the County Clerk and Becorder of Garfield County, State of Montana, this.

A. D. 196 3 7 Jo'clock M.

County Clerk and Joorder

By Manuary Deputy

Fee Paid \$ 2.00

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State of ave appropriated groundwater according to the Montana laws  2. The beneficial use on  3. Date or approximate ous the use has been ous the use has been ous the use has been per minute)  5. If used for irrigatic to which water has been per minute ous the use has been of use, if possible. Each aguare represents 10 acres.  6. The means of withdation of each well or  The date of commencement and completion of the construction drawal of groundwater.  The depth of water table.  So far as it may be available, the type, size and depth of each works for the withdrawal of groundwater withdrawn each year.  The log of formations encountered in the drilling of cach well	Form—State Publishma Co., Helens, Fridans 42234
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The log of formations encountered in the drilling of cuch well	
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	if available to the architecture of the archit
reference to book and page of any county record.	
nov	in carrying out the policy of this act, inclu-
Signatur	in carrying out the policy of this act, include

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

Date 12-31-63

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.

### 125266

STATE OF MONTANA County of County of County

Recorder of Garneld and State of Montana,

A. D. 1963 9146

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File No.....

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County GARFIELD

STATE OF MONTANA DMINISTRATOR OF GROUNDWATER CODE

4. 25	The same of the sa			LTOR OF GRO CE OF STATE	the state of the s	CODE
	Top of Ground APPROX	Noti	co of Co	mpletion	of Grou	ndwator
_	(Elev. above sea level 8 9 7.5 )			ition by I		
- 1	0 - 42' yellow Low			er 237, Montan		
	42 50 Dark Able	_ `				
_	50 80 Gray Shale					SPRINGS, MON
	80 92 signey that	Driller HENK	y JoHN	SeN Add	ress TERK	MONT
		Date of Notice	of Appropria	ition of Ground	lwater	<i>l 1</i> 9
_ !		Date well star	ted SEPT	/964 Date	Completed!	UN5 24 65
_	240-260 skendy that	Type of well	DRILLE	O Equ	ipment Used	ROTARY
-	260-320 DAAN State	(dug, driven, drilled)		(CI	urn, drill, rotar her)	
-	320-340 Cool	Water Use:	Domestic 🖂	Municipal	☐ Other [	☐ Irrigation ☐
<b>-</b>	740-485 LEARY SHALE		industrial 🔲	Drainage		X
	485 - 500 GRAY SANDSTA	Indicate	on the diagr	am the charac	ter and thick	ness of the different
	500 - 510 COAL	JULIUU MCU IVI	· · · · · · · · · · · · · · · · · · ·	0404 45 2044, 0,	, praire, 8-4	vel, rock or sand, etc. d character of water-
- :	510-640 DARKSHAKE	. •	and height t	o which water	rises in the we	<del>-</del> 11.
<u> </u>	640-660 SANDY SAME SI	xe of S	Size and Veight of	From To	P	ERFORATIONS
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L	750 - 890 SHALE 3	9 10.	<i>''</i>	198 93	S 200 3	900 950
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L				min. of flowing		
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<b>-</b>						not at well, and any including number of
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_	place of use, if possible. Eac small square represents 10 acre	•••				
-						
l	Show exact depth of bottom.			₩.	22	»
				Dr	riller's License	Number
				<b>A</b>	iller's Signath	John dan

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.

STATE OF MONTANA
County of Garlield

Piled in the office of the County Clerk and Reporter of Authord County, State of Montage, this day of County

E D. 1965

Pold \$2.00

SALL ADMINABARIOS HATAN SIATO

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File No	T. 13 R 49
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Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea level)	Notice of Completion of Groundwater
0-60 YELLOW LUAN	Appropriation by Means of Twale ENGINEER
- 60-90 BLUE SHALE	(Under Chapter 237, Montana Session Laws, 1961)
- 90-100 BLUE SAND Own	er MRS ROSE BICHEL Address POCK SPRINGS, MENT
100-140 Blue SHALE Drille	er HENRY JOHNSON Address TE RRY MONT
- 160 GAREN SHALE Date	of Notice of Appropriation of Groundwater
Date Date	well started MAY 12 GDate Completed MAY 21 64
110 SIR GRAY SHAFTYPE	e of well DRILLED Equipment Used ROTARY ug, driven, bored or (Churn, drill, rotary or
2/6-250 GRAY SANOSTONS	ug, driven, bored or (Churn, drill, rotary or other)
250-260 GRAY SHALE	rer Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
	Indicate on the diagram the character and thickness of the different
strat	a met with in drilling, such as soil, clay, shale, gravel, rock or sand, Show depth at which water is encountered, thickness and character of
wate	er-bearing strata and height to which the water rises in the well.
2 60 FT. Size of	Size and From To PERFORATIONS Weight of (Feet) (Feet) PERFORATIONS
Drilled Hole	Casing Kind From To
5 5/8	H'10 9.568 0 260 3/4 Mats 210 260
N N	Static Water Level for non-flowing Well 160 feet.
	Shut-in Pressure for Flowing Well
	Pumping Water Level
W E	Discharge in gal, per min. of flowing well
-	How Tested BailER Length of Test 2 Hours
├── <b>┃ ┃</b> <del>──┼</del> ─┼─┼─┼─┤	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
8	acres irrigated, if used for irrigation)
N6.4 Sec.2.7. T./.3. R.4/2. Indicate location of well and	
place of use, if possible. Each small square represents 10 acres.	
-	
Show exact depth of bottom.	22
•	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 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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BOSTOLES

GROUNDWATER INDEX

Page \_\_\_\_of\_\_\_

County <u>Marfield</u> Twp. 13 N Rge. 43 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
8	Glassersh CG & CG JR	3W4	12-4763	
9	Glassack CG +CGJR		124756	
14	Tousan alvin JRE Carolyn		125234	
18	La Clat	10112	126059	
18	Large Pathya	MANNY	124888	
2/	Mlancak Bana	11.01) 2	135329	
71	Alasanah Cade JA	2/10/1/	124759	-
21	Alana of CG & CG JR	<del></del>	124760	-
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le No	·		T 13 N. R 43 E.
JPLICATE			County Garfield
	នា	FATE OF MONTANA	
	administra'	TOR OF GROUNDWATER CO	DE
	OFFIC	E OF STATE ENGINEER	BECEIVED
i	Declaration of	Vested Groundwate	
	(Under Chapter	r 237, Montana Session Laws, 1	STATE ENGINEER
C.G.Glasscock	and C.G.Glasse	ock. Tr. of P. O. Box	419 Miles City
(Name	of Appropriator)	(Address)	tana (Town)
County of	Custer	State of Montana laws in affect	prior to January 1, 1962, as follows:
nave appropriated	groundwater according	to the proutage tame in effect	prior to sanuary 1, 1900, as readway.
N		mb_ 1@i_i_1 1.1.1.1	Alabam A. Arama a
	2.	watering livesto	claim is based
		**	
	3.	Date or approximate date of e	arliest beneficial use; and how con-
		for more than fifteen v	been used continuously ears.
	B		
		The emount of enoundmeter of	nimad (im minaulu in dan an mallana
	4.	ner minute) 8 gallon	aimed (in miner's inches or gallons s per minute
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8	<u>i                                     </u>	to which water has been appl	acreage and description of the lands ied and name of the owner thereof
E 1/NE Sec. 8 T.1	3NR43E	,	
dicate point of apprint of larger	ropriation	***************************************	
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			mp.
drawal of groundw	rater More than fi	on of the construction of the w fteen years prior to mak	rell, wells, or other works for withing this declaration but
R The denth of wete	er tableUnknown		
-			
). So far as it may b	be available, the type, s	size and depth of each well or the	he general specifications of any other
works for the with 180 foo	ot deep well with	4" casing.	
***************************************		***************************************	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
			n, but pumps 8 gallons per
	ed land.		able as drilled before present
***************************************			
2. Such other informs	ation of a similar natur	e as may be useful in carrying	out the policy of this act, including
reference to nook a	No other	information known	
		**************************************	

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

Signature of Owner.....

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

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

## 124763

STATE OF MONTANA County of Garfield

Filed in the office of the County Clerk and Recorder of Garfield County, State of Montana, this County of Montana,

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File No....

T. 13 N. R. 43 E.

DUPLICATE

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

County FIECE VE

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Sandaria Rights

	(Name of Appropriator)	itasacock vit. 0	(Address)	(Town)
ounty of	Custer	Sta	te of Montana	(Town)
ave approp	riated groundwater accor	ding to the Mont	ana laws in effect prior to	Jenuary 1, 1962, as follows:
	N			
		2. The beneficia	l use on which the claim i	s based
1		wateri	lng livestock	
-}}-		2 Date on appr	porimoto data es conligat 1	beneficial use; and how con-
		tinuous the 1	nge has been Has been	n used continuously
		since 19	61,	
	E	****************	***************************************	***************************************
-   -		4. The amount	of groundwater claimed (	(in miner's inches or gallons
		per minute)	10 gallons per	ninute
<del></del>		5. If used for in	rigation, give the acreage ter has been applied and	and description of the lands name of the owner thereof
			No irrigation	
\$W. <del>‡</del> Sec.\$	tl3N r43E			***************************************
te point	of appropriation			
place of	use, if possible. are represents 10	6. The means	of withdrawing such wat.	erom the ground and the
aman adre	ite tehtesenes to			of withdrawal
	*		Electric pump	***************************************
		***************************************	***************************************	
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rawal of g	roundwater 1961			
	***************************************		***************************************	
he denth	of water table Unkno	wn		
77. J. 75.				
o far as it	may be available, the ty	pe, size and depth	of each well or the gener	al specifications of any other
OFER TOT L	foot deep well with	4" casing		
ze estimat	ed amount of groundwat	er withdrawn eacl	year Unknown, but	pumps 10 gallons per
he log of	formations encountered in ator knows of no loo	the drilling of e	each well it available	hed by driller.
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luch other	information of a similar r	otura se mer ha s	neaful in comming out the	policy of this act, including
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	No other inf	omation know	D	
***************				LA MA
		Sig	nature of Cwner	willassi
		Sig	gnature of Owner	1 15/14/100/
			Date	Dec. 10 1912
			Date	Commission of the Commission o
	be filed by the owner w	th the County Cle	erk and Recorder of the	county in which the well is
d.				
mswer a	ll questions. If not applic	able, so state, othe	erwise the form will be r	eturned.
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ADMINISTRATOS OF GROUNDWAYER GOOD

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Declaration

Tested Groundwater RightSTATE ENGINEER

(Name of Ap	and Ca	rol	yn Taylor, Rock Springs (Address) (Town)
	eld.		State of Montana
ve appropriated ground	lwater accor	rding	to the Montana laws in effect prior to January 1, 1962, as follows:
<del></del>	<del></del>		m
		2. A	The beneficial use on which the claim is based
			Date or approximate date of extiest beneficial use; and how con-
		٠.	tinuous the use has been Tune 14, 1955.
	B		name.
		•	
x	·	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
5	Ш	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
			Not applicable
E Sec. 14. T.13. R4			
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e point of appropriat ace of use, if possil nall square represents	10	6.	The means of withdrawing such water from the ground and the
man Diames Francisco			
			location of each well or other means of withdrawal
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wal of groundwater	June 1	.4,	on of the construction of the well, wells, or other works for with-
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Three copies to be filed by the owner with 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.

125224

STATE OF MONTANA County of C. field

Filed in the sold the County Clark and Recorder of Gardeld County, State of Moutona, this 34.

A. D. 19 (6.3.01.9/04) po'clock f

By County Clark and Recorder

By Deput

Fee Paid & 2 P'

ELLE TELD

GW 2		Approved 5	tock Form—St	ate Publishing	Co., Helena, Monta	ne 1047.
File No		٤		Т	13 R 4	į į
DUPLICATE				Co	un <del>t Ga</del> ntiand	E I WE FA
				OF MONTA		EUVE
Top of Ground				F GROUN STATE EN	GINEER PR	2 2 1964 D
(Elev. above sea level:	, · •	Notice of (	Comple	etion of	Ground	WATER FER
3125		Approp				rell'
1522 878717222 ·		(Under Cha	pter 237, 1	Montana Se	ssion Langes, 19	61)
20 clay 20 5 chale	Owner	Art: Lerson		Address		on tena
45—8 coal	Driller	Merle Drane		Address.	Jordan Mo	ntsna
127c- 26 196k		Notice of Approp	riation of			
128-40 shale 140-64 sand						64
	Type of	welldrilled		Equipme	ent Used drill, rotary or	
	dalle	1)		other)	,	
	Water 1	Isc: Domestic   Industrial		nicipal 🔲 ninage 🔲	Other 🗌 Stock 🐔	Irrigation [
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						rock or sand, etc. aracter of water-
	pearing	strata and heigh	it to which	water rise	s in the well.	aracter of water-
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	Drilled Hole	Weight of Casing	(Feet)	(Feet)		PRATIONS To
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\$ <b>-</b>						
<u> </u>						
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			_ `.	·		:
	51	ut-in Pressure f	or Flowing	\$ AA 611*******	none	***************************************
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	D	ischarge in gal, p	er min. of	flowing we	11	
	EH	ow Tested	pump	Leng	th of Test	lohrs
	R	emarks: (Gravel	packing.	domantia ex	meckers, type	of shutoff, loca-
		tion of	place of u	se of groun	dwater if not	at well, and any
		other s	ипцаг рег	tinent inic	rmation, men	iding number of
s		acres ir	rigated, if	used for ir	rigation)	
- Sec. 18 T. 13 R. 4 Indicate location i well a	T.	***************************************	••••••	·····		775 85 7333
place of use, if possible. En	ich	*************		*****		*****************************
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Show exact depth of bottom.				***************************************		2
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				mo	P 97-	
				J. L.C.C.	The Ciamatum	

This form to be prepared by riller, and three copies to bfiled by the owner with the County Clerk and Recorder in the county in which the voll is located.

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

Original to the County Clerk and County Clerk and County Clerk and Geology and Quadrup for the Appropriator.

35616

126059

STATE OF MONTANA County of Garfield

A. D. 19 64 or 1:20 ctool P M

County Clark and Recorder

By Marian Paris

Fee Pold # 2.00

	Approved Stock Born. St	ate Publishing Co., Helena, Manual
Fic Na	White and Tornismon	T 13 N
DUPLICATE		County
	STATE MONTANA DININGTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	DEC 1963
	ion of Vested Groundwa nder Chapter 237, Montana Session Laws	
, arthur James	, of cohage	s) (Town)
County of Approp	State of MI	mtana
have appropriate undwater	according to the Montana laws in effect	t prior to January 1, 1962, as follows:
N		the claim is based Ltochwater
w		f earliest beneficial use; and how continu-
		er claimed (in miner's inches or gallons
31 4 4 4 4 4	5. If used for irrigation, give to which water has been	the acreage and description of the lands applied and name of the owner thereof
W. W. Sec. 8 T. 13 R.43	***************************************	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	tion of each well or offul 'W	Such water from the ground and the loca-
7. The date of commencement drawal of groundwater	and completion of the construction of the	he well, wells, or other works for with-
8. The depth of water table	. /	***************************************
9. So far as it may be availabl works for the withdrawal of g	e, the type, size and depth of evels well groundwater	or the general specialist in set any other
	15000	
	· · · · · · · · · · · · · · · · · · ·	
10. The estimated amount of gro	undwater withdrawa each year.	tur is needed
11. The log of formations encoun coal - 27-50 clay-	tered in the drilling of each well if avail 50-55 Poch = 55-65 = 55-65 = 55-65 = 55-65 = 55-65 = 55-65 = 55-65 = 13.0-13	lable 0-25 Ban and; 25-27 1 Arch 55-72 Sand; 72-92 10 fine sand
reference to book and page of		rying out the policy of this act, including
	Signature of O	wher arthur Larron
.•		Date Dec. 23, 1963
Three copies to be filed by the own	ner with the County Clerk and Recorder	of the county in which the well is located.

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

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

Cartes Tares

124388

STATE OF MONTANA County of Garfield

Filed in the office of the County Clerk and flacorder of Carfield County. State of Mentana, this.

u p. 19 4 3 at 8: 2.5 o'clock #

County Office and Recorded

Post 32.00

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INDEXED MC

A Special Section Section

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

13 N - 43E

County GARFIN
MONTARA VILLER LESCUIDES BOARD

RECE

Top of Ground

0 32 32 85

From (Feet)

To (Feet)

DRILLER'S LOG

Indicate the character, color, thick-Jim Siness 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.

### 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.

Owner GLASS COCH BROS.	For Admir	nistrator's U	se	160	170	FINE SAND
Address MILES CITY MONT			-	174	200	PLINE SAND
Address 25	File June	•	1 1	200	210	CLAY
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11-15-67	I .					
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completed						
			·····			
Type of well	Oug, driven, bored					
Equipment used ROTARY	ong, arren, botea	or armed)				
Equipment Used	(Chura drill, rotar	y or other)				
Water Use: Domestic 🔲 Municipal	☐ Stock 🛭	] Irrigatio				
		•.				
Industrial 🔲 Drainage 🗍 🤇	Other 🗆*	Garden/Lav	vn 🗆 🔰			
*Describe						
USE: If used for irrigation, industrial,						
state number of acres and location	or other da	ta (i.e. Lot,	Block			
and Addition),						
<b>,</b>	•					
ESTIMATED ANNUAL WITHDRAWAL		•••••			<b> </b>	
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Drilled Weight (Feet) (Feet) Hele of Casing 2/2	Kind	From (Feet)	To (Feet)			
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INDICATE LOCATION OF WELL AND						
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Driller's Signature HIGG INS	W0/44/1	76 CD		<b></b>	†	
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Dimer a Address	·······	• • • • • • • • • • • • • • • • • • • •			7.4	Chang array death of her
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STATE OF MONTANA
County of Gardield
Proceder of Gardield County Rais of Montana
Recorder of Gardield County Rais of Montana
the STA.

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C. S. Carriella, borner law und

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PASSICARUSES

le No	T.13. N. R. 43. E.
UPLICATE	County Garfield
	STATE OF MONTANA
	STRATOR OF GROUNDWATER CODE DECEIVED
C	of Vested Groundwater Rights
Declaration	of Vested Groundwater Rights
(Under C	thapter 237, Montana Session Laws, 1961) STATE ENGINEER
C.G.Glasscock and C.G.Gl	asscock, Jr., of P.O. Box 419, Miles City,
(Name of Appropriator) County of Custer	(Address) (Town)  State of Montana  State of Montana  Print to the Montany laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N .	· ·
	2. The beneficial use on which the claim is based
	• •
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Approximately 1958
E	
<u> </u>	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 gallons per minute
	per militie)
5	<ol> <li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof.</li> <li>No irrigation</li> </ol>
E 1/4 SW Sec. 21 TL3N R. 43E	
idicate point of appropriation ad place of use, if possible. ach small square represents 10	
ach small square represents 10 pres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater 1958	pletion of the construction of the well, wells, or other works for with-
3. The depth of water table	nknown
. So far as it may be available, the t works for the withdrawal of ground	ype, size and depth of each well or the general specifications of any other water
110 fact 2-	

Signature of Owner Signature of Owner .....

Date 10 1963

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

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

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

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File	No

DUPLICATE

T 13 N. R 43 E.

County Garfield

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC 23 1963

## Declaration of Vested Groundwater Rights STAIL ENGINEER

(Under Chapter 237, Montana Session Laws, 1961) 1C.G.Glasscock & C.G.Glasscock, Jr. of P. O. Box 419. Miles City. (Name of Appropriator)
Custer (Address) State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based...... watering livestock 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Has been used continuously for more than fifteen years. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 8 gallons per minute 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof .....No irrigation SE 1/SW 28cc 21 T13N R43E Indicate poir of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... ....Windmill... 8. The depth of water table. Unknown. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other 10. The estimated amount of groundwater withdrawn each year. Unknown, but pumps 8 gallons per minute. 11. The log of formations encountered in the drilling of each well if available Appropriator knows of no log formations, as well was drilled before present owner purchased land. 12. Such other information of a similar nature as may be useful in cerrying out the policy of this act, including Signature of Owner-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.

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 }
County of Garfield }

Filed in the office of the County Clerk and Recorder of Galield County, Chap of M stand, that day of Market

County Clerk and Bacardes James

Pro Street & W OC

To the sun

GW 2	Approved Stock Form—State Publishing Co., Helens, Montana—43642
File No	T B R 43
	CR COMPERMATION
	NOV 9 1966 STATE OF MONTANA
Bee	ADMINISTRATOR OF GROUNDWATER CODE
Good	Notice of Completion of Groundwater
(Elev. above sea level	Suttivan Appropriation by Means of Well
7-120 4	DEVELOPED AFTER JANUARY 1, 1962
+ no cray	(Under Chapter 237, Montana Session Laws, 1961)
20- 25 med shale	Owner Haglof Janhaddress Joes
OF GE hali	Driller Meile or Henneth Ladress Joselan Brot
10 710 Z 1000	Date of Notice of appropriation of groundwater
95 180 sand	Date well started May 27 1966 Date completed June 1,1966
75-95 ehale 75-180 sand 180-190 shale	Type of well dulled Equipment used to Tany
180-190 shall	(Dug, driven, bored or drilled) (Churn drill, mary or other)  Water use: Domestic □ Municipal □ Stock ☑ Irrigation □
	Industrial Drainage Other
	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 the water rises in the well.
	Size of / Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
<b>-</b>	Fiole of Casing Kind From To
1-	6 91/# 1 190 SLUTS 95 180
_	1/2-
- <b> </b>	N Static Water Level for non-flowing well
	70 feet.
	Shut-in Pressure for I lowing Well Pumping Water Level feet
	w at gal. per minute.
. <b> </b>	Discharge in gal. per min. of flowing well
; <b> -  </b>	How Tested pump
<del>  -</del>	Langth of Test & hero.
	Remarks: (Gravel packing, cementing, pack-
	Indicate location of well and
- 1	place of use, if possible. Which 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).
-	
Show exact depth of bottom.	
This form to be prepared by driller, and three	copies to be filed by the owner with the

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 quantions. If not applicable  $^{\circ}$  is state, otherwise the form will be returned.

Driller's License Number

Herman Tunne

Driller's Milgnathing

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6113245

500 61 CW451 Contract of the second

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The dia the office of the County Clerk and the Gardald County, State of Mandage day at Mandage d

# STATETOF MONTANÀ ADMINISTRATOR: OF GROUNDWATER OF MONTANA WATER RESOURCE BOARD

SEP 3 0 1970

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

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 Chapter 237 Montana Session Laws, 1	961, as amended)	Top of G	round	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in			To Feet)	
which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the		2	30	gumbo + streaks
form may be returned.	, sidie, Offici Wise 1116	1301	85	sand
	dministrator's Use	185	90	gumbo
Address ROCK Springs File	135569 tember 28, 1970			
Montang	45 P.M.			
Date well started 8-26-43 GW 1				
completed 8-26-43				
Type of well Drilled	bored or drilled)			
Equipment used Rotary (Chura drill				
Water Use: Domestic Municipal 🗍 Stor	k Irrigation			
Industrial ☐ Drainage ☐ Other ☐				
	Garden/Lawn X			
*Describe	o of other Evalua			
state number of acres and location or other	e or other. Explain,	+		
and Addition). 140,000 Gal				
ESTIMATED ANNUAL WITHDRAWAL 140, 0	00 601			
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Strel	plate	-		
My 5 Wx Sec 24 water	Values)			
\$ \				
INDICATE LOCATION OF WELL AND PLACE ( EACH SMALL SQUARE REPRESENTS 40 ACRES.	OF USE, IF POSSIBLE.			
1.	<b>/</b> .			
Driller's Signature Life Control of Control				
Driller's Address				L
LIC	ENSE NO	_19	0	Show exact depth of bottom

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STATE OF MONTANA

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GW .	Approved Stock Form—State Publishing Co., Helena, Montana—42234	
File No	T /3 NR 43E	
DUPLICATE	county Garfield	
	STATE OF MONTANA  DECEIVED	
	ADMINISTRATOR OF GROUNDWATER CODE	

# OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights AIE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961) 1. Ayel Haglof (deceased), of Box (Address) County of Garfield State of Mantana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: \* House 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1942 ase, and now continuous the use has been 1942 ased 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 20 49 1 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 W 1/4 Sty Sec 24 T. 13 R. 43 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... Jet Pamp 30 ° 8. The depth of water table..... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 25.0, 0.00 gal 11. The log of formations encountered in the drilling of each well if available. La take 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 Sweet Juchur Date 12/30/63

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

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

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.