· ·	T3.8	.R. 12.E
ECEIVE MONTANA BUREAU OF MINES AND	County	
	GEOLOGY	
STATE ENGINEER Butte, Montana		•

WATER WELL LOC

Municipal Stock Inrigation Industrial Drainage Other: Casing: 0 ft. to 1t. Type Steel Size Casing: ft. to ft. Type Size Casing: ft. to ft. Type Size Casing: ft. to ft. Type Size Perforated or Screened: Ft. to ft. Ft. to ft. Type of screen or perforations Static Water level, for non-flowing well: 7 ft. Shut-in pressure, for flowing well: lb/sq. in. on: (date) Pumping water level 6 feet at 19 gal. per min. How tested: 1 gal. per min. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)			WAIERV	VELL LUG			
Date Started Jame 2, 1958 Location: Sec. 22 T 18 R 12 8 4 sec. 8 R Type of well	•	1				60	and our services.
Location: Sec. 22 T. 1.8 R. 12 I. 1/2 sec. III Type of well.		DrillerE.	A. Bodin		Address.	/o M.P.Ry.,	Terry, Noch
Type of well. Description Description						-	
Municipal Drainage Other: Industrial Drainage Other: Casing: 0 ft. to ft. Type Steel Size 6 Casing: ft. to ft. Type Size 5 Casing: ft. to ft. Type Size 6 Casing: ft. to ft. Type Size 6		Location: Se	C. 22 T. 1 8	R 19 E 1/4	sec. # E		
Industrial Drainage Other: Casing: 0	Type of weli	(Dug, driven, bo	ored, or drided)	Equipment used	Ceble de	drill, rotary, oth	er)
Casing: ft. to ft. Type Size 67 Casing: ft. to ft. Type Size 58 Casing: ft. to ft. Type Size 58 Perforated or Screened: Ft. to ft. Ft. to ft. Type of screen or perforations 50 Static Water level, for non-flowing well: 7 24 Shut-in pressure, for flowing well: 1b/sq. in. on: (date) Pumping water level 61 feet at 19 gal. per min. How tested: 8 have Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Some	Water use: Dome	stic	Municipal	Stock	X	Irrigation	
Casing:ft. toft. TypeSize	Indust	rial 🔲	Drainage	Other:			***************************************
Casing: ft to ft Type Size Perforated or Screened: Ft to ft Ft to ft	Casing: 0	ft. to	Type	Steel	Size	6 *	
Perforated or Screened: Ft	Casing:		ft. Type	9	Size	***********	***************************************
Static Water level, for non-flowing well: Shut-in pressure, for flowing well: Pumping water level How tested: Length of test. Share Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	Casing:	ft. to	ft. Type	B	Size		
Static Water level, for non-flowing well: Shut-in pressure, for flowing well: Pumping water level How tested: Length of test. Share Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	Perforated or Scre	ened: Ft	to ft	Ft		to It	
Static Water level, for non-flowing well: Shut-in pressure, for flowing well: Pumping water level feet at gal. per min How tested: Length of test Share Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)							
Shut-in pressure, for flowing well: Content	_						
Pumping water level. 61 feet at 19 gal. per min. How tested: 21 gal. per min. Length of test. 8 hree Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)							
How tested: Length of test. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Rose		_				(date)	
Length of test						=	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	How tested:	Plunger pump	***************************************	······································			
ikoo)	Length of test	8 have,		***************************************			
	Remarks: (Gravel	packing, cement	ing, packers, type o	f shut-off, depth	of shut-off)	
		None					
				,	***************	********************	*************************
(over)						******	*********************

		Log of Well
Depth,	feet To	Description of Material Drilled
.0	3	Top soil
3	18	Yellow clay
1.2	24	Gravel and boulders
24	33.	Gravel, boulders, and sand-mater bearing.
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File No		T. 1.8 R 12 E	

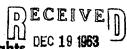
Helena,	Montana-41921	æ	•	20	
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TRIPLICATE

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County Fark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE



1		MAOND me of A				, of Springdale, (Town)
С	ounty of	Park				State of Kontana
h	ave appropriated	ground	water	according	g to	the Montana laws in effect prior to January 1, 1962, as follows:
_	N			_	_	m
					2.	The beneficial use on which the claim is based OR both household use and irrigation
1		#1	# N	ö.2		
					3.	Date or approximate date of earliest beneficial use; and how continuous the use has been - Fall of 1962. One used
ľ						continuously and the other in the samer.
۲ ۲	+++++	+ + +		E		
ŀ					4.	The amount of groundwater claimed (in miner's inches or gallon
ŀ						per minute) 6 Gel. minute on each well.
L				╛	5.	If used for irrigation, give the acreage and description of the land
Œ.	inei s					Five lots. used for carden and fruit and
	\$11 P.S.	1 S R	12 E			Five lots, used for garden and fruit and
	.14 Sec. 22 . T					Five lots, used for carden and fruit and
ndi	Sec. 22. T icate point of a place of use, if po	ppropri ssible.	ation Each		6.	Five lots, used for garden and fruit and yard. Owner same,
ndi	.14 Sec. 22. T icate point of a	ppropri ssible.	ation Each		6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
Indi and sma	.1/ Sec. 22. T icate point of a place of use, if po il square represen	pproprissible. I	ation Each acres.			The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Fach by electric pump
Indiand sma	.1/ Sec. 22. T icate point of a place of use, if poll square represent the date of cordrawal of groun. The depth of wat	ppropri ssible. I ts 10 a nmencer dwater spri	ation Each acres.	nd comp n fal	letic 1	Five lots, used for garden and fruit and yard. Owner same, The means of withdrawing such water from the ground and the loss tion of each well or other means of withdrawal. Fach by electric pump on of the construction of the well, wells, or other works for without 1962. #2 was on the place when I bought #2- 11 ft.
ndind ma	.1/ Sec. 22. T icate point of a place of use, if poll square represent the date of cordrawal of groun. The depth of wat	ppropri ssible. I ts 10 a nmencer dwater spri	ation Each acres.	10 f	to.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Fach by electric pump on of the construction of the well, wells, or other works for without 1962. #2 was on the place when I bought #2-11 ft. size and depth of each well or the general specifications of any other works for without 1962. #2 was on the place when I bought
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7. 8. 9.	M. Sec. 22. T icate point of a place of use, if poll square represent the date of cordrawal of grount the depth of wat So far as it may works for the with the depth of the depth of the with the depth of the d	pproprissible. Its 10 a mmencer dwater is springer table and herawal led a mount of mount of	ation Each teres. ment an #1 1 Ing. ingliable, of grand c	nd component of the typoundwater	to e, s	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Fach by electric pump on of the construction of the well, wells, or other works for without 1952. #2 was on the place when I bought #2-11 ft. size and depth of each well or the general specifications of any other works for without 1952. #2 was on the place when I bought #1-149 feet 2-12 feet
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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. 11.444 Most the 18th day of

Obscience A. B. 1963

at 2:05 octock P. M.

Draggeret Monicel
Country Clerk and Recorder.

Petuty.

e No	1 m / 5 m / 5 m
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PLICATE	County Park
	STATE OF MONTANA
A.D.	MINISTRATOR OF GROUNDWATER CODE D E CEIVE
	OEC 28 1963
	on of Vested Groundwater Rights
(Und	er Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
Vno la F.	1 21 /1
Vac La F. S. (Name of Appropria	alire of 322 pr. Sargent Alfendia (Address) (Town)
County of Dawson	State of Martina. ecording to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater ac	cording to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based household.
	Live Took , g ander & fawn
	į
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	ous the use has been appropriate to
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
	per authority
	5. If used for irrigation, give the acreage and description of the land
S	to which water has been applied and name of the owner thereo
E1/4 Sec. 22 T. ISR 12E	
licate point of appropriation	
I place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
A 4	tion of each well or other means of withdrawal
of in south Halfo,	appropriate 1000 ff west
of in south Halfor	to from the east fine about
of in south Halfor	completion of the construction of the well, wells, or other works for with
Acts of Commencement and drawal of groundwater	completion of the construction of the wells, or other works for with
Acts of Commencement and drawal of groundwater	completion of the construction of the wells, or other works for with
The date of commencement and drawal of groundwater. The depth of water table	decompletion of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other
The date of commencement and drawal of groundwater. The depth of water table	completion of the construction of the well, wells, or other works for with
The date of commencement and drawal of groundwater. The depth of water table	decompletion of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other
The date of commencement and drawal of groundwater. The depth of water table	decompletion of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other
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The date of commencement and drawel of groundwater The depth of water table So far as it may be available, the works for the withdrawal of groundwater The cstimated amount of groundwater	the type, size and depth of each well or the general specifications of any other ndwater
The depth of water table. A portion of groundwater works for the withdrawal of groundwater. The estimated amount of groundwater the log of formations encountered and the state of the withdrawal of groundwater the log of formations encountered the state of the stat	the type, size and depth of each well or the general specifications of any other ndwater water withdrawn each year. Appear in the drilling of each well if available.
The depth of water table	the type, size and depth of each well or the general specifications of any other ndwater
The depth of water table. A portion of groundwater works for the withdrawal of groundwater. The estimated amount of groundwater the log of formations encountered to the state of the stat	the type, size and depth of each well or the general specifications of any other ndwater water withdrawn each year. Appearational 200,000 Qcd. d in the drilling of each well if available. He for a vailable.
The depth of water table	the type, size and depth of each well or the general specifications of any other ndwater water withdrawn each year approximate 300,000 good in the drilling of each well if available. Modern actual and the drilling of each well in earrying out the policy of this act, including younty record.
The depth of water table	the type, size and depth of each well or the general specifications of any other ndwater water withdrawn each year appearations of any other ndwater illar nature as may be useful in carrying out the policy of this act, including y county record
The date of commencement and drawal of groundwater The depth of water table	the type, size and depth of each well or the general specifications of any other ndwater water withdrawn each year. Apparational 200,000 good in the drilling of each well if available. Hold available illar nature as may be useful in carrying out the policy of this act, including y county record. Victa J., Sating
The date of commencement and drawal of groundwater The depth of water table	decompletion of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other ndwater water withdrawn each year. Apparation of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other ndwater. water withdrawn each year. Apparation of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other ndwater. Water withdrawn each year. Apparation of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other ndwater. Water withdrawn each year. Apparation of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other ndwater.

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. 12475

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December 1 Dig 63

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at 4:10 with PM.

Manguet Mirmial

County Clerk up i Recorder.

By Comma Dowlers

Deputy

Jees \$2.00

ile No.		RECEIVED	Ri Approved Stock Form—State Publishing Co., Helena, Montana—4232.
RIPLI(DATE	APR 3 0 1968	County 22 k
1.11	The state of the state of		STATE OF MONTANA
24 M.	rod	A	DMINISTRATOR OF GROUNDWATER CODE
	Top of Ground		OFFICE OF STATE ENGINEER
7 . R	(Elev. above sea leve	Notic	e of Completion of Groundwater
	Gray Schale	& Little Rock A	ppropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 Inder Chapter 237, Montana Session Laws, 1961)
41	Sand & Jone	wil (t	Under Chapter 237, Montana Session Laws, 1961)
	om of Ho	le	
- 1			J. Valgamore Address Springdale, Mont na
-		Driller Clla	ext HECK Address Harlswitin In out
<u> </u>		Date of Notice	of appropriation of groundwater
		Date well starte	Date completed.
-		Type of well	Grulled Equipment used Cable Fool
- [en Talanta	(Dug, Driven, Water use:	bored or drilled) (Churn drill, rotary or other) Domestic Municipal Stock I Irrigation
			Industrial ☐ Drainage ☐ Other ☐
-	e November Grande de Grande	met with in dr	the diagram the character and thickness of the different st illing, such as soil, clay, shale, gravel, rock or sand, etc. S
_			water is encountered, thickness and character of water-bea ht to which the water rises in the well.
_		Size of	Size and From To PERFORATIONS
_		Drilled Hole	of Casing O 45 Sind From To
_			7919 FE 4X3 28 45
_		\frac{1}{j}	That Slots
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_	rais de meio		
_ [
_			N Static Water Level for non-flowing
_			Static Water Level for non-flowing
_			Shut-in Pressure for Flowing Well Pumping Water Level
- [Pumping Water Level.
		w	Discharge in gal. per min. of flowing
- [2
-			How Tested Calu
-	1. The state of th	<u> </u>	Length of Test 3 Hours
~			Remarks: (Gravel packing, cementing, pe
-		N.51/4 Sec. 2	2.T. /SR /ZE ers, type of shutoff)
- [Indicate location	on of well and possible. Each
-]			represents 40
- 1		acres.	ya ana indisa wa
- [*************************	(Continue on reverse s
- 1	-	USE—If used	for irrigation, industrial, drainage or other. Explain, s
_		number (tion).	of acres and location or other data (i.e.: Lot, Block and A
_			
	Show exact depth of i	bottom.	
		g en	1
			1 : 1 L
is form	to be prepared by driller.	, and three copies to be filed by t	he owner with the tiesne conv to be Driller's License Number

returned.

Driller's Signature

gnature 44,083

Acr. # 112051

Process 29th 12051

Agail A. D. 1968

Margaret moments

Copyry User one Regarder.

By letter flew the Property.

Tu 200

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

State of

	hav			1	N					
									2.	The beneficial use on which the claim is based.
- 1		:	1	:	•	}	77	;	1	and yard irrigation
\ \ V									3. E	Date or approximate date of earliest beneficial use; and how continuous the use has been well #1 about 1917 Well #2 January 1962. Both in continuous
ì		:	:	:	1	:	Ì	ł	ł	189.
Ì		; ;					-}		4.	The amount of groundwater claimed (in miner's inches or gallon
ľ										per minute) well # 1 - 20 gal. per min.
L		:	<u>:</u>	:		}	<u>i_</u>	!	5.	If used for irrigation, give the acreage and description of the land

Disk & Jeanne of Appropriator)

File No..... DUPLICATE

HE. 14 NE Sec. 22 T.1 SR. 12 E Indicate point of appropriation and place of usc, if possible. Each small square represents 10 acres.

(Address) Springdale

(Town)

If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof

Late 1 - 5 Springdale Townsite owned by Dick & Jeanette Prost

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. pumps. Both wells located on lots 1 - 5 Springdale Townsite

7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater well # 1 dag in 1917 to 30 ft., drilled and cased to 40 ft. March, 1962. Well # 2 drilled mov. 1961

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 well \$ 1,40 ft. deep cased to rock with 6 lnch casing. Well \$ 2,50 ft. deep, cased with 6 lnch casing to 27 ft with 20 ga. galvanized liner from 25 ft. to 50 ft.

11. The log of formations encountered in the drilling of each well if available.

Sand and gravel 30 - 40 grey rock Well # 2 -0-30 clay and sand, 30-50 grey rock

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 Agif

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

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 Burcau of Mines and Geology, and Quadruplicate for the Appropriator. 17933 # 98035

Miled then 30 Th any v.

Dicember A. B. 1963

1 3.00 P. M.

Managent Monusel

Townsy Clerk and Mecorder.

Leas \$ 2.00

	GW 2		Approved Stock Form—State Publishing Co., Helena, Montana—42325
. 5.	File No.		T S R / 2E
	DUPLIC	STATE V	WATER CONSERVATION BOARD PAR Kounty Hart
		LOG Billo	MAY 11 1967 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
e Car		Top of Ground	M. Ceracit OFFICE OF STATE ENGINEER
	- 17	(Elev. above sea level Deckert	
	常	June & ward blokare	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
, j	154	Colom of Hale	(Under Chapter 237, Montana Session Laws, 1961)
47	F		Owner FORREST Scient Gibbaddress Spring 1 H Le, Mant
			Driller Whit /TEc/ Address Harbourton 19 wit
	-]" `\	Date of Notice of appropriation of groundwater.
	-		Date well started 7 x F - 9 Date completed 110 - 61
1			Type of well is willed Equipment used will your
			(Dug, Driven, bored or drilled) (Churn drill, rotary or other)
	-		Water ase: 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.
1.		K	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
			Role of Casing Kind From To Stre (Feet)
À			
		De la Carlo de Notas de la Carlo de la Car Notas de la Carlo de la	
	-	Barrier de la Carlo de la Carl	
	-		
			N Static Water Level for non-flowing well
			Shut-in Pressure for Flowing Well
	-		Pumping Water Level
			Discharge in gal. per min. of flowing well
-			
	-		How Tested Water Length of Test 170001
	 - 		Remarks: (Gravel packing, cementing, pack-
			Indicate location of well and
	-		place of use, if possible. Each small square represents 40
	-		acres.
:			(Continue on reverse side)
			USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-
	-		tion).
		Chow awast denth of house	
		Show exact depth of bottom.	.,,,
		n to be prepared by driller, and three co	
	County C	lerk and Recorder in the county in which by driller.	h the well is located, tissue copy to be Driller's License Number
	Please at	nswer all questions. If not applicable,	so state, otherwise the form will be

41,982 4,58

may a. D. 1962.

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Consty Cherk and Bucorder,

Park

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	Dickert	- Sunvan		TRATOR OF			CODE	
Top of	Ground	:]						
(Elev. al	ooye sea level)	Notice of					er
- A Charle	The state of the s		Approp					
(12 18 do	marijo		ance Hu	nater 237, 1	Iontana S	ession Law	s, 1961)	
	7. 7.		Jacquelyn	II. I	l.	10.	0-00	m .:
		Owner.	The state of the s	Muaxee				
	- Y	Driller.	illine 17	ECF	Addres	Mir Men	wer to	e ses de c
		Date of	Notice of Appro	priation of (Froundwa	te r		
	• * *		ell started		A STATE OF THE STATE OF			15
					- 15 Table - 1		ي ور الم	
	$w \in \mathcal{U}_{k, 1} = \mathbb{R}^k$	Type of	well South	#		nent Used	- BIFC	
		(dug, drille	driven, bored or d)	:	(Churr other)	, drill, rotars	7 01	
		Water	Use: Domestie	Mun	icipal 🔲	Other [ייינ ר	igation
		7, 4004	Industrial		inage 🔲	Stock [
		Sen Ind	dicate on the d	agram the	character	and thicky	ess of the	differ
		strata n	net with in drill	ng, such as	soil, clay,	shale, grav	el, rock or	sand,
			epth at which we strata and heigh					of wa
		bearing	strata and nergi	at to which	water rist	a III the we	•••	
		Bise of	Size and					5
6 to 10 Au		D-Mar		Prom (Post)	To	PI	ERFORATION	
		Drilled Hole	Weight of Casing	Prom (Feet)	(Feet)	Kind	From	To
			Weight of					
			Weight of		(Feet)	Kind	From	To
			Weight of		(Feet)	Kind	From	To
			Weight of		(Feet)	Kind	From	To
			Weight of		(Feet)	Kind	From	To
		Bole	Weight of Casing	(Peet)	Geet)	Etnd Olize	From (Fost)	To (Feet)
	N 1	Bole	Weight of	(Peet)	Geet)	Etnd Olize	From (Fost)	To (Feed)
		Bole	Weight of Casing	(Peet)	(Feet)	Rend Olize	From (Fent)	To (Feed)
		Stu-	weight of Casing The Cast of Casing and Cast of C	for non-flow	ring Well	Rind Olize	Frost (Font)	To (Feet)
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		Stu Sh Pu Di	atic Water Level ut-in Pressure for sumping Water Lesscharge in gal. p	for non-flow or Flowing vel	ring Well	Efed Size	Frost (Fost)	To (Feet)
	N	Stu Sh Pu Di	weight of Casing Avy, attic Water Level ut-in Pressure fumping Water Level	for non-flow or Flowing vel	ring Well. Wellfee	Efed Size	Frost (Fost)	To (Feet)
	N	Stu Sh Pu Di	atic Water Level ut-in Pressure fumping Water Le scharge in gal. p	for non-flow or Flowing vel	ring Well. Wellfee	Etad Sizes t at	Frost (Fost)	To (Feet)
		Stu Sh Pu Di	atic Water Level ut-in Pressure formping Water Le scharge in gal. pow Tested	for non-flow or Flowing vel	ving Well	Stad Size Size At at	gal proper of shu	for the first term of the firs
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Indica place	E Secolal T. te location of of use, if possi	Standard Sta	atic Water Level ut-in Pressure f umping Water Le scharge in gal. p w Tested	for non-flow or Flowing vel	ring Well. Well. Lenguementing, of grounnent info	t at	gal p	for Feet)
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Indica place small	E Second. T.I te location of of use, if possi square represent	Standards Shaper	atic Water Level ut-in Pressure for imping Water Lescharge in gal. p w Tested	for non-flow or Flowing vel	ring Well. Well. Lenguementing, of grounnent info	t at	gal proper of shu actual at well actually a	fee (Feet)
Indica place small	E Second. T.I te location of of use, if possi square represent	Standards Shaper	atic Water Level ut-in Pressure for imping Water Lescharge in gal. p w Tested	for non-flow or Flowing vel	ring Well. Well. Lengue of grounnent infosed for irr	t at	gal proper of shu actual at well actually a	fe (Feet)

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.

They A. D. 1967

2: 47 stick P. M.

They derk and Recorder.

Departy.

GW 2 File No	STATE WATER CONSES	V RVATION BOARD		tock Form—8		Co. Helena,		
DUPLICATE	MAY 9 1	967				County Pa		
DOPLICALA		Cormod <u>t</u>		STATE	OF MONT		3-1	
702 J	Coyles Coyles		ADMINIST: OFI		F GROUI STATE E		CODE	
	bove sea level		tice of C Appropr	iation	by Me	eans of	Well	er
	my pole	Date of Not Date of Not Date well s Type of wel (dug, drive drilled) Water Use:	(Under Chance the Control of Appropriate of Appropriate of Industrial te on the dia with in drillin at which wat and height of Cashage	riation of Mu Draw gram the g, such as er is enco	Addres Groundwa Date C Churr other nicipal ainage character soil, clay,	ompleted	or Irr	igation [] e different sand, etc. of water-
	N See Z T. : Rate location of well of use, if possible. I square represents 10 a xact depth of bottom.	Shut-in Pumpi Discha E How Reman	other sin	r Flowing el	flowing we Leng comenting, se of grountinent infinites and for ir	et at	gal. p	er minute.

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 Montona Bureau of Mines and Geology and Quadruplicate for the Appropriator.

41,912

More # 10 9116

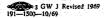
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"May a. D. 1 967

Cobbby Clork and Recorder.

"Deputy.

Jee \$ 2.40





STATE OF MONTANA 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.

For Administrator's Use	Owner Donald E. Wood, & Alberta M. Wood
医大麻疹 化多溶性医多溶性	Address East of Livingston, Montaga
- lastack	Contractor (if any) none
6-29-73	Address of Contractor N/A
11 21/pm	Date Started Spp. 1. 1965. Date Completed Sep.1. 1965.
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)natural spring has
	been opened up and enlarged.
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
F	3. Depth of water table _surface
	4. Use of the water _stock_water
	, 10 : 10 : 10 : 10 : 10 : 10 : 10 : 10
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute)50 Niner! = Inches
[4 5 E 14 Sec 33	
NR 12 (E)	6. If used for irrigation, give number of acres and description
(\$) W	of land
CATE POINT OF APPROPRIATION PLACE OF USE, IF POSSIBLE.	
ation of spring, if known or esti-	7. Estimate amount of water used each year
d 4/00 ST	all available water
	8. Months of year spring flows12
	alleste M. Hora
	Signature of Owner A Canal Scal Soul

128606

Open A. B. 1923

Dail To polose for the mangent manual County Clerk and Brookers.

Mary W. Smell Defeater.

The # J. 00

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

T 1 S R 12 E

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights STATE ENGINEER

		WOOD &	and ALI	BERTA M	. WOOD , of	Springdale
	(11	ame or A	Thbrobus	ttor)	(Address)	(lown)
					State of	
have a	ppropru	atea grot N	indwater	according	to the Montana laws in effect p	rior to January 1, 1962, as follows
7		T		2.	The beneficial use on which the	laim is based Sub-irrigati
—		-		3.	Date or approximate date of eatiruous the use has been	rliest beneficial use; and how con me 1, 1903
				E		
				4.		med (in miner's inches or gallon
		8		5.	If used for irrigation, give the at to which water has been applie	
1/.	Sec 33	1. T.1.S.	R 12E			te M. Wood
The d					on of the construction of the well	l, wells, or other works for with
		water to	able		Unknown	
The d	epth of	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
So far works	as it n	nay be av	wal of gr	oundwater	Not applicable	general specifications of any other
So far works	as it u	nay be av	wal of gr	oundwater	Not applicable	general specifications of any oth
So far works	as it m	withdray	wal of gr	oundwater	Not applicable	general specifications of any other
So far works	as it m	amount	of groun	oundwater adwater w	Not applicable	general specifications of any other
So far works The e	as it m for the stimated	amount	of ground	oundwater adwater w	ithdrawn each year. Unknown	general specifications of any other
So far works The e	eas it m for the stimated og of for	amount rmations formation ook and	of groundencounter of a simpage of a	dwater w	ithdrawn each year. Unknown chilling of each well if availab	general specifications of any other
So far works The et	as it m for the stimated og of for	amount rmations formation	of groundencounte	red in the	ithdrawn each year. Unknown drilling of each well if available e as may be useful in carrying or	general specifications of any other le Unknown ut the policy of this act, including Oonals E Wool
The e	as it m for the stimated og of for	amount rmations formation	of groundencounte	red in the	ithdrawn each year. Unknown drilling of each well if available e as may be useful in carrying or	general specifications of any other

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

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.

97609

Midd the 17th asy of

December A. D. 1963

4:04 o'cock P. M.

Margaret Monical

Country Cherk and Recorder.

Joe 3 00 Deputy

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

5 1973

ME TOF MATURALI CONSERVATION

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

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

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

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

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

	Owner Donald E. Wood & Alberta M. Wood
For Administrator's Use	Address East of Livingston, Montana
File 128604	Contractor (if any) .none
6-29-113	Address of Contractor
GW 1	Date Started 17.24 1.1960. Date Completed 17.2410.1960.
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)natural spring has
	heen opened up and cularged
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water tablesuxface
F	4. Use of the waterstock water
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute)53 Nitrort's Inches
56 4 50 4 Sec 34	6. If used for irrigation, give number of acres and description
S	of land
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
mated 4200 5T	7. Estimate amount of water used each year
	8. Months of year spring flows12
	Signature of Owner Donald & Wood
	Date June 26, 1973

128604

Med then 29th Ropes

A. D. 1225

- 215 octob f Ma

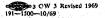
Manguet Manual

County Clays and Brancher

May Shouth

Property

Let 2:00



County Park 5 1973

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

MONTANA BODAL TOUT OF NATURAL RESOURCES AND CONSERVATION

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.

For Administrator's Use	Owner Donald E. Wood, & Alberta M. Wood Address East of Livingston, Montana
le 128605	Contractor (if any)
6-29-13	Address of Contractor
W1 216 P.111	Date Started May 1 1960 Date Completed May 10 1960
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)natural spring has
	been opened up and enlarged.
N .	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	gravity
4	3. Depth of water table
	4. Use of the waterstock water
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute) 50 Miner's Inches
E 14 NE 14 Sec 34	으로 하는 것으로 생각했다. 그렇게 가는 것으로 가는 것을 보고 있다. 그런 것으로 하는 물론 100명 기계를 보고 있는 것으로 하는 것으로 100명 기계를 하는 것으로 100명 기계를 보고 있다.
/ NR /2 E	6. If used for irrigation, give number of acres and description
₫) ▼	of land
ICATE POINT OF APPROPRIATION	
PLACE OF USE, IF POSSIBLE.	
ed 4200 £T	7. Estimate amount of water used each year
	ali available water
	8. Months of year spring flows
	assiste M. War
	Signature of Owner Donald Eclopal

128605

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Approved	Stock	Form-State	Publishing	Co.,	Helena,	Montana-41921	
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County	<u>. 2</u>	il X lea	

DUPLICATE

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

Declaration of Vested Groundwater RightsAIE ENGINEER

(Under Cl	hapter 237, Montana Session Laws, 1961)
Ray Loakey (Name of Appropriator)	of Springdale (Address) (Town)
have appropriated groundwater accord	ing to the Montana laws in effect prior to January 1, 1962, as follows:
N X	2. The beneficial use on which the claim is based.
E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 11,455
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
dicate point of appropriation d place of use, if possible. Each nall 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
. The date of commencement and con drawal of groundwater fully	Static Musing Staffet 34 in block A of Long Plat special of the construction of the well, wells, or other works for with 14,1945 completed faily 20,1945
. The depth of water table 20 fl	
. So far as it may be available, the to	ype, size and depth of each well or the general specifications of any other ter dilled, Simifaring, 35ft
	the state of the s
). The estimated amount of groundwater	r withdrawn each year 10,000 gallons
. The log of formations encountered in	the drilling of each well if available,
2. Such other information of a similar reference . book and page of any cou	nature as may be useful in carrying out the policy of this act, including the record
	Signature of Owner Rain Startung
	Date Like 23, 1763
han a stand of he dilad has the same with	the County Clerk and Recorder of the county in which the well is located
area copies to be ruca by the owner with	me county of its and meconics of our 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.

Aloc. # 9770 6

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Johnson Clerk and Regulation,

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GROUNDWATER INDEX

Page / of /

County Park Country Twp. 25 Rge. 86

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
7	Cecil A. a Fem L. Wells	6 w 3	126787	
/3	I. W. Jaylor	6W2	127673	
13	Paul Schumader	6 W2	127668	<u> </u>
/3	Stace Jerome	6 W2	119424	<u> </u>
/3	Stacy Jerome Gerald A. Gladish	1961	90393	<u> </u>
/3	Carl S. Hayrman	1961	90562	
14	Carl S. Haymore	1961	90561	
18	Arlie Crain	644	96629	
27	Carl S. Haymore Ashie Craig Jose & Sarah martinez Willard J. Menna F. Burley	16w2	105621	
32	Willard & Anna F. Bushy	6104	97961	
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STATE OF MONTANA 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 GEGIL A. and FERN I. WILLS
For Administrator's Use	Address Route #3 Bereman, Montana
File 126787	Contractor (if any) . G. Welle Geneta . Ge.
Jan 11, 1973	Address of Contractor Reute 5 Beams, Hentane
GW 1 9840 A M.	Date Started
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
역 (호텔 보통하다. 그 기호를 살으면 역사 중앙이 설명한 대한 시간 (학교)	: 1
	antonina <u>kaja tiono kaja kilongone ja Pilipina kaja kilona.</u> Di kaja jakon kaja kilongone kilongone kaja kilongone kilongone.
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	State Co. Pap (pressure)
	Notato in
	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallons
*	per minute) APPF9% Mi. gala per a minu
NW 14 SW 14 Sec. 7	
25 R R E	6. If used for irrigation, give number of acres and description of land
	Of Idio
NDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year 350,000 gal.
nated <u>62001</u>	750,000 gate
•••••••••••••••••••••••••••••••••••••••	8. Months of year spring flows29
	_
	Signature of Owner Live Assetts
	Date 1221 10 1323

#126787

Gancary A. D. 1973

9:40 ochet a County Clerk and Recorder,

STATE OF MONTANA

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 CECIL A. and FERN I. FELLS
For Administrator's Use	Address Route #3 Eozeman, Montana
File .126787	Contractor (if any) C. Wolls Const. Co.
Can 11, 1973	Address of ContractorRoute#3. Rozeman, Montana
GW 1 9840 Am.	Date Started
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)Dav.slopspring
	How developed? A trench dug
N	cross ways of the flow, gravel placed in trench with perforated rips, water flows into holding tank or cistern.
	Means of withdrawing water (gravity, pump, canal, etc.) Pump (pressure)
	3. Depth of water table Water games out of side of mountain
	4. Use of the waterReuashold.and.gardsn
	5. Amount of groundwater claimed (in miner's inches or gallons
)i *	per minute) Approxe II gale per mine
NW 4 SW 4 Sec 17	
T2.S	6. If used for irrigation, give number of acres and description
<u>s</u>	of land .Small garden, black soil
INDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
mated6200 *	7. Estimate amount of water used each year 350,000 gala
	8. Months of year spring flows12

Signature of Owner Middle City

3 GW 2 Revised 1969

RECEIVED

STATE OF MONTANA STATE OF MONIANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD AND A 1075

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF OMELL AND CONSERVATION

Developed after January 1, 1962

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.

(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of Grou	nd (Elev. above sea level)	
This form to be prepared by driller, a by the owner with the County Clerk an which the well is located, last copy to	nd three copies to be filed d Recorder in the county in he retained by driller	From To (Feet)		
Please answer all questions. If not applic form may be returned.	cable, so state, otherwise the	25 00	MER SHAVE 17.	D
· · · · · · · · · · · · · · · · · · ·	·	93 10		¥_
Owner L. W. FAYLOR	For Administrator's Use			
Address Bal 258 Livingly			NATON Q 43 FT	
Mont.				
Date well started 3-19-73	GW1 4:20 p.m.			
completed 3-19-73				
Type of well DRILLED	•			
Equipment used 190 + 111	ig, driven, bored or drilled)			
Water Use: Domestic Municipal	Churn drill, rotary or other)			
	_ · · · _			
*Describe USE: If used for irrigation, industrial,				
state number of acres and location	or other data (i.e. Lot, Block			
and Addition)				
ESTIMATED ANNUAL WITHDRAWAL				
Size of Size and From To (Feet) Hole of Casing	PERFORATIONS Kind From To (Feet) (Feet)			
6" 45" 14 103	111			
PLASTI	32015 65 105			Agar Agar
N				
Stat Pun	ic water level 40 ft.	*		
at me	nping water level 7 oft. gallons per minute asured 3 ninutes after pumpin	9,		
beg				
We	Il developed by 13 4 12	-		
	ver Pump // H			
s pac	narks: (Gravel packing, cementing kers, type of shutoff)			
NW 1/4 S.E. 1/3 C.	ement to top			
T2		·· <u></u>		
INDICATE LOCATION OF WELL AND P				
EACH SMALL SQUARE REPRESENTS 40				
Diffici a digitatore		,		
Driller's Address 3/43 P	_	105	Character and a state of	
BILLINSS MANT.	LICENSE NO.	,,,	Show exact depth of bottom	

Dor. # 127673.

Cognity Clerk and Recorder,

1 - Setty Ser Jaco

2u Jao

RECEIVED

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

BOLEGAR AOSTALA LICENSE NO.

DRILLER'S LOG Indicate the character, color, thick-

MONTANA WATER RESOURCES BOARD

APR 197 ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

NOTICE OF COMPLETION OF GROUND WATER ARTMENT OF NATURAL by the which water is found and APPROPRIATION BY MEANS OF WELLIRCES AND CONSERVATION height to which water rises in well.

Developed after January 1, 1962

	- he prepa	od by d	iller and	three copies to be fi	iled I	From (To Feet)	
ووروم مماد	ar with the	County C	lerk and	Recorder in the county retained by driller.	in 0	reet) (recty	
h the v	well is locati	ons If n	opy to be of applical	ble, so state, otherwise	the			
may b	e returned.	O.13. 11 11.	or oppose					
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well s	tarted .9/1	6/72	G	w1.61.35.p.m.				
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of we	, Di	illed	(Div.	, driven, bored or drilled)				
				urn drill, rotary or other)	-			
er Use:	Domestic	Mur	icipal 🗌	Stock Irrigation				
fad.	ustrial 🔲	Drainage	☐ O#	ner □* Garden/Lawi	n 🗆 🖟			
: If US	ed for irrig	ation, inc	lustrial, c	Irainage or other. Exp or other data (i.e. Lot, f	olain, Block			
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and	Addition)	••••••						
MATED	ANNUAL \	VITHDRAV	VAL					
	Size and Weight	From	То	PERFORATIONS				
ize of Orilled Hole	of Casing	(Fe z)	(Feet)	Kinć From				
				Size (Feet)	(Feet)	<u> </u>		
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			Puc	maina water level	₹ft.*			
	ļ		at	10 gallons r	per minute,			<u> </u>
1				asured 60 minutes after	er pumping			
<u> </u>	 	+	E *M	easured from ground le	eval.			
			We	il developed by Sur	ling		 	
	ļ		for	hours. wer Pump	НР	, 	 -	
100000			Res	marks: (Gravel packing,	.cementing,	,		
	1 1		5 2	rkers type of shuroff)			2	Seils.
	g.	, >	رن زان	rill cuttings s utside off casi	ne	-3	38	Clays
	5		w.	W. N. N. W.		28	45	Claybound sand
		eç/.: 8	E				1	and gravels. Dry.
T. 2	¼¼ S N R S	eç. /	E ₩7			1.5	1.4	
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DICATI	¼¼ S N R S	OF WE	LL AND	PLACE OF USE, IF POS	SSIBLE.	4.5	1,6	Broken up hard
ADICATI	IA	OF WE	LL AND I	PLACE OF USE, IF POS	SSIBLE.	45_	46	Broken up hard

Opel 127668

Opel A. 11. 1923

Opel A. 11. 1923

Opel A. 11. 1923

Opel Manageret Manager

County Clerk and Recorder,

By Setty Give But

The Dopuly.

om

3 GW 2 Revised 1969 13-3M-10/69

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962	U	height	to which water rises in well.
nder Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
form to be prepared by driller, and three copies to be filed he owner with the County Clerk and Recorder in the county in h the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)	
		<u> </u>	Busiliye
e answer all questions. If not applicable, so state, otherwise the may be returned.	20 21	2)	Soul + Sand Stone
		27	Roman of well
Itano damen	11.75.00	_5_	State Cottor Iver
er Atacio For Administrator's Use		11 1 1 1 1 1	
ess Days 1012 File 1/9 42 4 waspelow mont 2:35 Pm			
7/orember 16,1970		1 1 1 1 1	
unique on mont 235 Pm			
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Section Additional Section 1		1.516.05	With the second second
completed Missy Heat 1726			
of well (). It-1			ر الله الله الله الله الله الله الله الل
of well (Dug, driven, bored or drilled)		<u> </u>	
ment used (Chura drill, rotary or other)			
(Churn drill, rotary or other)			
Use: Domestic 🖫 Municipal 🗌 Stock 🗍 Irrigation 🗀			
y disamenganya Angari, ili jermeten jelipidi elektronik (ili jermeten kali bili elektronik (ili jermeten kali	-	 	
Industrial Drainage Other 1 Garden/Lawn			
	1. 1.7 1. 1.		
ribe			
If used for irrigation, industrial, drainage or other. Explain,	***	134-141	
state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
	1		
ATED ANNUAL WITHDRAWAL			
of Size and From To PERFORATIONS			
of Size and From To (Feet) PERFORATIONS		 	
Sie of Casing Labourg Labour		 	
n. 6800 000 242			
5 - St. 15 -			
		 	
	1.0	13.00	
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N		-	
Static water level5ft.*		 	
Pumping water level2.7ft.*			
atgallons per minute			
measured .ddminutes after pumping		<u> </u>	
began.		<u> </u>	
;		∔ -	
Well developed by Advantagement	·	 	
forhours.	ļ	 -	
Remarks: (Gravel packing, cementing,		 	
packers, type of shutoff)		 	
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∠ ¼			
JA NR FE. E			
<u> </u>		1	
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CATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
CATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
CATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
S W CATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. H SMALL SQUARE REPRESENTS 40 ACRES. er's Signature			

LICENSE NO.......

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Mariender A. 5. 1920

2:35

Margaret Month States of

County Please See Methy Price See

Pethy Price See Methy

The Day of

County.

County.

MONTANA BUREAU OF MINES AND GEOLOGY

Butte, Montana

		MONTA	NA BUREAU Bu	J OF MINI tte, Mentan)LOÇY	12. 12 190	
			WATI	ER WELL	LOG	STA	TE ENGIN	EER
		Owner	Genedel C	I Gla	dest.	Address	Livings	clan
		Driller.	in blight	n Dúil	ling Co.	Address	Bazim	an
×		Date Starte		29/60		Date Comp		31/6
Type of wel	ı Das	Steel			R. Z.E. 1/4 se	lable	drill, rotary, other)	<i>I</i>
Water use:	Domestic	区	Municipal		Stock]	Irrigation]
	Industrial		Drainage		Other:	P. 1	5,00	19#)
		ft. to		Type.	det de de la dela de	Size		
**		ft. to						
		ft. to						
		_					to ft	
Static Wate	er level, for 1	non-flowing w	7ell: 25		······			fc
Shut-in pr	essure, for fl	owing well:		1b)./sq. in. on:	·····	(date)	••••••
	vater level	- 1	ş*				l. per min	
	!:		<i>r</i> "					
-	test		, , , , , , , , , , , , , , , , , , ,					
Remarks:	(Gravel pa	cking, cemen	ting, packers,	type of shu	t-off, depth of	shut-off) 	
			***************************************					••••••

				,				

(over)

Log of Well

Deptl From	To	Description of Material Drilled	
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	34	sine with shale layers	
34	48	red hard writty shale	
48	554	Lune	
554	58	hard grey such (by)	;
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		A C. LA	*
		The state of the s	3
			

Form No. 18

T. 25 R. 86
County Park
MONTANA BUREAU OF MINES AND GEOLOGY DECEIVED
WATER WELL LOG STATE ENGINEER
Owner Could Haymond Address Box 41 & Livingston
Driller Address Date Started Supt (0,1923 Date Completed Supt 15,1923
Location: Sec. 13 T. 25 R. 8 & 4 sec. 5 W
Type of well dug Equipment used Richt short (Churn, drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other
Casing: 15 ft. to 8 ft. Type Isolvanized Size 18 miches
Casing: 7 ft. to o ft. Type Wood Size 4414.
Casing:ft. toft. TypeSize
Perforated or Sereened: Ft. 2 to ft. 3 . Ft. to ft.
Type of screen or perforations / nich holes
Static Water level, for non-flowing well: 6
Shut-in pressure, for flowing well:
Pumping water level 12 feet at 8 gal. per min.
How tested: Ty pumping
Length of test one hour
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

Denity

r. <u>25</u>	R. 8 E
County	Park
	GY DECEIVED
MONTANA BUREAU OF MINES AND GEOLO Butte, Montana	ex (1) 110 8.2 1891 (1)
WATER WELL LOG	STATE ENGINEER
Owner Carl S. Haymond Add	iress Box 41 8 Livingston must
DrillerAdd	lress
Driller Add Date Started May 20, 1961 Date Location: Sec. 14 T. 25 R. 8	ce Completed May 30,1961
Location: Sec. 14 T. 25 R. 8	<u>ξ</u> ¼ sec. <u>S W</u>
Type of well (Dug, drived, bored, or drilled) Equipment used	Rich Shovel (Churn, drill, rotary, other)
Water use: Domestic Municipal Stock	Irrigation 🗹
Industrial Drainage Other	
Casing: 14 ft. to 9 ft. Type Bolvani	ged Size 3 ft x 3 ft
Casing: 9 ft. to 6 ft. Type Wood	Size 4 AX 4 At.
Casing:ft. toft. Type	Size
Perforated or Screened. Ft. 1 to ft. 2 . Ft	to ft
Type of screen or perforations limel holes	
Static Water level, for non-flowing well: 44.	feet.
Shut-in pressure, for flowing well:lb./sq	. in. on:
Pumping water level 10 feet at 8	
How tested: by pumping	·
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off)	f shut-off, depth of
(over)	

Log of Well

Depth,		
From	То	Description of Material Drilled
0	14 ft	Clay
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	T 11	
		
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OW.		Approved Stock Form-State Publishing Co., Helena, Montana-19089
File No		T 25 R 8 F
DUPLICATE		County PARE
	**	STATE OF MONTANA
	OFF	ICE OF STATE ENGINEER
	Declaration of (Under Chap	Vested Groundwater Rights ter 237, Montana Session Laws, 1961) STATE ENGINE
1ARLIE R	. CRAIG Name of Appropriator)	, of Livingston, Montana (Town)
County of	Park	State of Montana g to the Montana laws in effect prior to January 1, 1962, as follows
and appropri	N	
NG BANG		2. The beneficial use on which the claim is based irrigation at domestic use. 3 Date or approximate date of earliest beneficial use; and how continuous the use has been continuous use prior to
w X	18 E	4. The amount of groundwater claimed (in miner's inches or gallon
		per minute) (150)
SW 14 MW Sec /	8	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo. The Southwest Quarter (SW) and the Southwest Quarter (SW1814).
Indicate point of and place of us		Section (18), Twoshp. (2) South, Range (8)
Each small squar acres.	e represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawala. wooder box ap. 4 square and 4 deep at the site of th
drawal of gro	oundwater	apring: Spring A-3" pipe-tapering h" pipe in box tapering h" pipe extending 100 yd. to dition of the construction of the well, wells, or other works for with approximately 20 years ago.
		known
9. So far as it i	withdrawal of groundwat	size and depth of each well or the general specifications of any otherspringhasbeendugcutand.wooden.boxes

spring to the airen.

10. The estimated amount of groundwater withdrawn each year... 15011

11. The log of formations encountered in the drilling of each well if available...NA.

Signature of Owner like Craig

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.

6.325

orted this 10th day of October A. B. 1963 Leaves A. B. 1963

4. 55 o'cock P. M.

Manageret Manufact

County Clerk and Recorder.

9. Commo Lowers

Plea \$ 200

「Community Community Co

No		1 1966			S R 8E	
	Dillo	_ McDermott		Cou	nty Park	
LICATE	Butzerin		ST/	TE OF MONTA	AV	
	Darlinton	Sullivan	ADMINISTRAT	OR OF GROUND	WATER CODE	
	Ground			OF STATE EN		
		NI_+:	so of Con	noletion of	Groundwate	r
(Elev. al	bove sea level) [10]		on by Me	ns of Well	
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				237, Montana Ses		
		desit.	Sarah 11217	Address	27 my 1 m	
					The second secon	
•		Driller/		Address.	5	
		$x_i F_i$		on of Groundwate		
					r	and the second second
		Date well sta	rted /	Date Cor	apleted	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Par			Equipme	nt Used	<i>,</i>
: Alle	cr	Type of well.	, bored or	(Churn,	ent Used	
		drilled)	,	other)		
4.4		Water Use.	Domestic 📮	Municipal [igation
,34 ,34			Industrial 🗍	Drainage 🗌	Stock 🔲	
			the diamea	m the character	and thickness of the	differe
17		(1) 1	-4 -which water	is encountered, th	ICVIICOS MITO COMPANSO	r oi wat
		bearing stra	ta and height to	which water rise	3 m tue Men.	
			پ د خسست		PERFORATION	is.
			Weight of	From To Feet) (Feet)	Kind From	To
		Hole	Casing	2 / 22 1	Size (Feet)	(Feet)
	A CONTRACT OF THE PROPERTY OF	6 12	C A 412 = 13	··· / [223]		
3		,	[1.00		
ું [ુડ ∱	& Garage					
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		1				
	N	Static	Water Level for	non-flowing Well		t
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		Pump	ing Water Level.	fe	et atgal.	per min
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		.l		min of flowing w	٠ ااه	
-x;		Dische	arge in gal. per	min. of flowing w	ell	
		Discher	arge in gal. per	min. of flowing w	gth of Test	
		E How	Tested /	Len	gth of Test.	7.5
		E How	Tested rks: (Gravel page 1)	Lengacking, cementing	th of Test.,, packers, type of s	hutoff, l
		E How	Tested rks: (Gravel page 1)	Lengacking, cementing	th of Test.,, packers, type of s	hutoff, l
		E How	Tested	acking, cementing ace of use of grow ilar pertinent in	, packers, type of sundwater if not at w formation, including	hutoff, lell, and numbe
		E How	Tested	acking, cementing ace of use of grow ilar pertinent in	th of Test.,, packers, type of s	hutoff, l rell, and number
-	14 Sep 27 BAS	E. How Rema	Tested	acking, cementing ace of use of grow ilar pertinent in	, packers, type of sundwater if not at w formation, including	hutoff, lell, and numbe
		How Rema	Tested	acking, cementing ace of use of grow ilar pertinent in	, packers, type of sundwater if not at w formation, including	hutoff, lell, and numbe
 In	dicate location of	How Rema	Tested	acking, cementing ace of use of grow ilar pertinent in	, packers, type of sundwater if not at w formation, including	hutoff, lell, and numbe
 In		How Rema	Tested	acking, cementing ace of use of grow ilar pertinent in	, packers, type of sundwater if not at w formation, including	hutoff, lell, and numbe
- In pl		How Rema well and ble. Each s 10 acres.	Tested	Lengacking, cementing ace of use of grotilar pertinent in ated, if used for i	th of Test	hutoff, l rell, and number
- In pl	dicate location of	How Rema well and ble. Each s 10 acres.	Tested	Lengacking, cementing ace of use of grotilar pertinent in ated, if used for i	th of Test	hutoff, l rell, and number
- In pl		How Rema well and ble. Each s 10 acres.	Tested	Lengacking, cementing ace of use of ground ilar pertinent in ated, if used for income ated.	, packers, type of sundwater if not at w formation, including	hutoff, lell, and numbe

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.

#105621

By Court Doputy.

Jew \$2.00

T....25 R...

DUPLICATE

STATE OF MCNTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

County Park

D) ECEIVE

JAN 2 1964

8E

Declaration of Vested Groundwater Rights ENGINEER

Mc 73 and		East of
LATTIFIE .	J. & Norma F. Busby	of Livingston Livingston (Town)
	(Name of Appropriator)	(Address)
County of	Park	State of Montana
have approp	risted groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
	N	그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
		2. The beneficial use on which the claim is based Continuous
		stock vater use
		and the second s
		 Date or approximate date of earliest beneficial use; and how continuous the use has been 1928 and undeterminate period.
		thereto.
v		EMS.A. S. MA.
		and the second of the second o
		4. The amount of groundwater claimed (in miner's inches or gallon
		per minute) Unknown. Note: Runs year round
		5 If used for irrigation, give the acreage and description of the land
	<u> </u>	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
of the Sa	11.	None
	32 T.25 R. SE	
Indicate noint	of appropriation	
and place of u	se, if possible. Each	6. The means of withdrawing such water from the ground and the local
smail square i	represents 10 acres.	tion of each well or other means of withdrawal
		Natural flow
e en 1-1-		lation of the construction of the well wells or other works for with
drawel of	oroundwater Natural	eletion of the construction of the well, wells, or other works for with
drawal of	groundwaterNatural	eletion of the construction of the well, wells, or other works for with flow Springs anly.
8. The depth 9. So far as works for	of water table	eletion of the construction of the well, wells, or other works for with
8. The depth 9. So far as works for	of water table. U it may be available, the type the withdrawal of groundwater table around the type of the withdrawal of groundwater table amount of groundwater table.	nknown pe, size and depth of each well or the general specifications of any other None withdrawn each year. Unknown
8. The depth 9. So far as works for 10. The estim	of water table	nknown oe, size and depth of each well or the general specifications of any other withdrawn each year unknown withdrawn each year unknown None
8. The depth 9. So far as works for 10. The estim 11. The log o	of water table	nknown oe, size and depth of each well or the general specifications of any other withdrawn each year Unknown he drilling of each well if available
8. The depth 9. So far as works for 10. The estim 11. The log o	of water table	nknown oe, size and depth of each well or the general specifications of any other withdrawn each year Unknown he drilling of each well if available
8. The depth 9. So far as works for 10. The estim 11. The log o	of water table	nknawn oe, size and depth of each well or the general specifications of any other None withdrawn each year
8. The depth 9. So far as works for 10. The estim 11. The log o	of water table	nknown oe, size and depth of each well or the general specifications of any other None withdrawn each year. Unknown he drilling of each well if available. None

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.

8:08 rua a M.

margaret Froncial
Coursey Clork and Recorder.

County Park County Twp. 25 Rge. 96

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	John A. Perry J.	(nw2	101788	
v	John A. Peary Ja.	1960	84479	
	James, mary, Pom, & Getchen Dunn		97759	
4	Ynsiba C. H. Dinas	6 N4	90694	
-, k	James & Mary Duson	GW4	97760	
7	Donald Strong	G W3	127578	
ý	Zowio F. Captle	GWY	98287	
	War R. + Christine R. Bailer	Gwg	93861	
	H. Weoley & Dennio A. String	6W4)	98056	
/a	Pork County High School	GWZ	96957	
	School Dist. 7# 4	602	128443	
	Farmers Chamery	6 w 2	101757	
,	Bity of Wingston Pest wiell at City & him	6W2	12/030	
	source w. Payion	OWY	98153	
	Erich M. Class Lindberg	1957	75270	
1	City of Marie Gal Water Works		89627	
	Ponald Strong	GWZ	V28516	
	School Nicture 10, 4	Gw4	9/083	
	City of Livingston	664	96603	
14	City a Livingston	GW1	12/029	
. 17	Sigurd & Violet Eggar	GWY	28015	
18	A: Z. Zahren	604	97716	
	Chanley's, alore	602	13/35-3	
	Chiny, dnc.	6.62	121356	
	Bill Nelson	6W3	114538	
	Conest For Georgia Morgan	GW4	97778	
28	Gilbert Pageant, Eggland	6W4	98163	
	Vanes d. & Haylia Countraver	6W2?	122694	
,	R.C. Oltrogge	G W4	97792	
23	Peter 13 Dicheloon	Ca w 4	98688	
	May Ann mac Dinald	664	97941	
аз	Dich Landown	G102	114751	
9 B	Then doller	644	97848	
23	Kennette I + Marjous & Roggles	604	97789	
⊋3. ˈ	Water & & Physics A Sollware	664	164992	
23	Med Richardson	Gw4	98099	
33	Of Escharder	6,12.	107546	
	Pane O dialogica	6,12	115-681	<u> </u>
<u></u>	maker a willand	64.4	23450	
23	Burne P. Warre	6.62	139913	<u> </u>
2.5	Name Hand	6.00	1/1593/	
23 23	stand a value in his dette	6004	93152	
2 3	Stange Sulles	\$ 12 C	97.350	<u> </u>
23. 23.	A. B. Francisk	Gw4	94377	1
nu.	Industrial	504	98198	
in t	Filomore in the	0.04	98207 20	

County Park County Twp. 18 Rge. 28

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
23	Chamas F. Dunlap	GWY	98100	
-3	Loyd Croady	Gres	105064	
	Mr Frank D. Clear	Garal	98371	
	Margaret Campbell	Gus	27720	
23	C. J. Busch	6w2	29.336	
23	Clair A. Peterson	1958	78688	
23	Robert & & alma J alon	1962	20011	·
	A TVI marcotte	1962	90631	
	J. L. Lawellin	1962	90630	
23	J. Lawellin	1962	90629	
23	Mrs & Mrs Francis T. Larango	1963	90600	·
23	Gilbert U. Easter	1958	78370	
	Connelley Timingstone Gramery	1961	89076	
	Chas P Commings	1761	82633	
	Chas P. Commings	1961	87689	
23	75 J. a Charletti V. Churchwell	1962	90601	
23	Ochon W. Rolans	61.14	97996	
	Bottent S. allred	662	14118	
	Pater & + Sylvin Z. Anderson	6w4	97994	
23	War Blank 7 Ben Strickland	<u>~4</u>	93707	
	Leater V. & Mystll 7 Swanson	CWY	98/25	
23	Kathryn Shilly	604	97/25	
	R. W. Petersen	GWZ	128033	
	R. D. Peterson	GW 2	128587	
	Rudolph W. Peterson	C-W4	97452	
24	Tim R. * Dolous Strange	GNA	114282	-
24	E. E. Bayd	1961	92425	
24	What Sa Daris Ty. Mc Comb	1960	90590	
24 24	Albert Z. + Darin ty Milant	1960	70598	
	Religion Live Book Well Mart	6W2	12:634	
		6602	1/6 305	
	Unena Charles	603	110000	
24	Municipal water works of agreement to	662	123521	
24	Aty of Livingstere	664	9.708	
	Other of Livingstone	6124	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
24			91281	
34	City of Livingston	6104	96531	
24	City of Francistry	6409 6603	10:1705	
34	Charmel T. Ziller	Case	27766	
24	1 - Tillian Comment	6000	119:23	
24	mes drang dash	6.02	100631	
a4	Carrie Barber	(2/12	109771	
24/	an in broad to be	C43_	122/01/	· · · · · · · · · · · · · · · · · · ·
24	City of the 1 to the 110 .	6403	12103.1	
24	Thick of whice I Manne	er 6.7 V	98094	

County	This	County	_
country	7223	County.	

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Rge. $\frac{\mathscr{P}\mathcal{E}}{}$

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
25	Olof Eggar	GWY	97779	
25-	Raymond 9. Husky	CWA	111543	
25	Channell P. Litbery	GW4	98/55	
25	William N. Strong	664	90716	
25	William & Strong	6 ws.	128434	<u> </u>
37-	R. E. Zindgren	1960	96394	
126	W. R. Mc Clain	1962	20607	
36	Bill Chapman	6W2	128618	
au	Nama Evanson	6W2	127920	
26	Lillian A. Mc Elvain	6w4	97645	
26	Janes E. Brand	602	12/49.3	
	Duane Boardan	6013	120365	
1 1	James C. Brand	Cows	121494	
26	R.C. Zogare	602	119012	
26	Buck Shandy	662	109497)	
26	Buck Shindy	6 WZ	109407	
26	P. M. Schleichen	6W2	13 81/2 6	
26	P. G. Schleicher	6W4	92699	_
1 !	P. y Schleicher	600	97698	
26	Stearge W. Start	Gwel	58/83	
1 1	Chas R. & Ruth In Stimuth	6W4	98157	· · · · · · · · · · · · · · · · · · ·
96	John H. Yost	GW2	106886	·
36	Char R a Ruth Mr. Stinnett	6 W 4	9815-8	griffer and
126	Charles wilson	BNZ	123877	
26	Chao. R. & Ruth M. Stinnett	GWY	78159	
96	George Edward Stefanik	644	98072	
1 1	Marie In . & Frances C. Simpkens	624	98023	,
26	Mais M. + Francis C. Simplins		98023	
	Marie M. a Frances C. Singskins	602	128715	
ल ७	Bornie Perande	64.	138646	
36	Rolland Clack Page	1-6-4	Do #	
30	Edura S. Polon	GWZ	111180	
36	Divighe Z. Poperto	664	97993	
	Hans E Evanson	6 w 2	N 5303	
2 (s	R. C. Jagan	643	115613	
26	R. J. Prailey	1.26.1	265 37	
	Jan 11 may	1657	76463	
36	Laurence & P by Countries	1959	1.056	
36	a. g. Relland	1501	8:1356	
26		1958	76605	
1 a (:	a.g. rallara	1958	72606	
		1961	83082	
36	Paradost Valled to	17.4.2	92791	
	Maria By & Francis Colling how a	19 77	46020	
36	Paris Come Sugar	- 20 m	10 7707	

County Pork Counts

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
26	Livingston marile & Aminto umbo don	6a4	98/62	
36	Livingster, Marble + Branite anchording.	6 W D	133565	· · · · · · · · · · · · · · · · · · ·
	Emil P. Ricci	Gard	99626	
36	Stanley Regerable	602	106476	
a 6	Mrs. Fred Kristensen	604	92804	
26	Garniel m. Koch	CW4	97494	
26	Keith D. Conter	GWY	94392	p#1
	G. P. De Vault	662	127251	
	adolah A okatherine E. Hochhaltie	GW4	93873	- 19 miles
ماد	force Ma Mobertal. Herang	6002	99000	
26	Thomas Callera B. Bradley	GWY	97794	
	Marre F. & Victor X. Trall	662	90783	
	Warren Co. Olson	6W2	104187	
	Addin 7 Aludrey E. Mosgan	6614	97847	
	Healert C. Mirrie	GWY	98098	
	was B. M. Claim	GWU	98062	
	Mice Revisite E. Baler	004	28244	
	Omes & us Durothy Green	GWY	98008	
	James E. on Boodhe, Green	664	9 8009	
26	Charles mason	GWZ	119097	
	Watter m adams	GWY	98322	
	Ralph adams	662	109 653	
	Merle H. & Bentt-adams	66.4	92700	
	Roy J. alt	664	98/60	
26	1 ' /	Cowy	9 7561	
	Rg. Bailly	6 W 2	1/8836	
35	1	6-W4	91410	
35		Gwy	98270	
3s~	1 2	602	104/39	
	P. E. 4 Clas Convay	664	28235	
	Flora R. Hames	6.04	58243	
	- Renny May	604	99335-	
35	Katherine Moore	604	90229	
35-		6.602	13 8 5 8 6	
no#	- Transdo wiaz adamo	ina	95017	
<u> </u>	Bailey, Robert J.	GVH	99139	
	The state of the s			
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2 1		proved Stock Form-State Publishing Co., Helena, Montana-4232.
e No	<u> </u>	1 1 1 1 Sec.
PLICATE	roe 2.	TATE ENGINEER STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 5 1965
	op of Ground Elev. above sea level	Owner John a Peny Je Address 7/6 W. Mort SI, Driller Hawld Haller Address R. I By Mark SI, Date of Notice of appropriation of groundwater. Date well started Dec 28, 1964 Date completed Dec 30, 1964 Equipment used Alman
		(Churn drill, rotary of dutar) (Churn drill, rotary of dutar) 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 Drilled Weight of Casing 7" 6 \$9R O 21 PERFORATIONS PERFORATIONS PERFORATIONS
	Section number?	Static Water Level for non-flowing well Shut-in Pressure for Flowing Well Pumping Water Level at
- - -	Show exact depth of bottom.	USE—If used for irrigation, industrial, drainage or other. Explain, standard number of acres and location or other data (i.e.: Lot, Block and Adtion).

retained by driller.

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

Harold B. Hullat Driller's Signature

38814.

Pried this 4-th may of

A. B. 1965

A. B. 230 poclock P.M.

Cashiny Clerk and Recorder.

Cashiny Clerk and Recorder.

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T. 2	South	R 9	East	<i></i>
	y P			

MONTANA BUREAU CF MINES AND GEOLOGY STATE ENGINEER Butte, Montana

WATER WELL LOG

	.				
	Owner Joh	r A Per	ry I-	Address 327	South "I" street
	Driller		······	Address	***************************************
					Dec. 1912
0	Location: Sec	1 12	5 R 9E 1/4	sec Pc in E	2 SE# SW#
Type of well	Dug (Dug, driven, bored, o	or drilled)	.Equipment used	(Churn drill,	rotary, other)
Water use: Domestic	∑ n	funicipal	Stock	Irri	gation
Industrial		Drainage	Other:	***************************************	
Casing:	ft. to	ft. Typ	e	Size	
Casing:	ft. to	ft. Typ	e	Size	***************************************
Casing:	ft. to	ft. Typ	e	Size	
Perforated or Screened	: Ft	to ft	Ft	to	ft
Type of screen or perfor					
Static Water level, for 1	non-flowing well:	15	***************************************		feet.
Shut-in pressure, for fi	lowing well:		lb./sq. in. on	:(dat	e)
Pumping water level		feet at		•	
How tested:		•••••			•••••
Length of test			******************************		***************************************
Remarks: (Gravel pac					

	***************************************		······································		
® •	***********		ver)		

#84479

GW	Approved Stock Form.—State Publishin, Co., Helena, Montana—41338
File No	T. 2 S. R. 9 S.
	STATE OF MONTANA RATOR OF GROUNDWATER CODE ICE OF STATE ENGINEER Vested Groundwater Rights T. 2 S. R. 9 E County DEC 26 1963 DEC 26 1963 VEC 26 1963
	Vested Groundwater Rights Vested Groundwater Rights Vested Groundwater Rights
(Name of Appropriator)	(Address) (Town) State of Hontana ng to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
W	3. Date or approximate date of earliest beneficial use; and how continuous the use has been used continuously since
	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
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. It. flows naturally and comes to the surface without any artificial device.
drawal of groundwater	tion of the construction of the well, wells, or other works for with-
	ot applicable
 So far as it may be available, the type works for the withdrawal of groundwa a trough through a one as 	, size and depth of each well or the general specifications of any other ter
10. The estimated amount of groundwater	withdrawn each year Not applicable
	the drilling of each well if available Not applicable
12. Such other information of a similar nat	ture as may be useful in carrying out the policy of this act, including
	Hot applicable
Jonahlu	Signature of Owner Thang Notice of Owner Date December 11, 1963
Gretchen	Date December 11, 1963
	the County Clerk and Recorder of the county in which the well is

Three colocated.

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.

,2437.

Piled this 23 say of

A. B. 1963

L: 25 o'clock P. M.

Margaret Monical

County Clerk and Recorder,

34 Deputy

Perfuty

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1861) STATE OF MONTANA ADMINISTRATOR OF GROUNTWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1861) STATE ENGINE County of Fraction (Town) State of Address of County	,					í
ADMINISTRATOR OF GROUNIWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1981) County of Party (Name of Appropriator) County of Party (Name of Appropriator) County of Party (Name of Appropriator) State of Montana Jaws in effect prior to January 1, 1982, a law of programment and completion of the Montana Jaws in effect prior to January 1, 1982, a law of first Montana Jaws in effect prior to January 1, 1982, a law of first Montana Jaws in effect prior to January 1, 1982, a law of first Montana Jaws in effect prior to January 1, 1982, a law of first Montana Jaws in effect prior to January 1, 1982, a law of first Montana Jaws in effect prior to January 1, 1982, a law of first Montana Jaws in effect prior to January 1, 1982, a law of first Montana Jaws in effect prior to January 1, 1982, a law of first Montana Jaws in effect prior to January 1, 1982, a law of first Montana Jaws in effect prior to January 1, 1982, a law of first Montana Jaws in effect prior to January 1, 1982, a law of first Montana Jaws in effect prior to January 1, 1982, a law of first Montana Jaws in effect prior to January 1, 1982, a law of first Montana Jaw in effect prior to January 1, 1982, a law of first Montana Jaw in effect prior to January 1, 1982, a law of first Montana Jaw in effect prior to January 1, 1982, a law of first Montana Jaw in effect prior to January 1, 1982, a law of first Montana Jaw in effect prior to January 1, 1982, a law of first Montana Jaw in effect prior to January 1, 1982, a law of first Montana Jaw in effect prior to January 1, 1982, a law of first Montana Jaw in effect prior to January 1, 1982, a law of first Montana Jaw in effect prior to January 1, 1982, a law of first Montana Jaw in effect prior to January 1, 1982, a law of first Montana Jaw in effect prior to January 1, 1982, a law of first Montana Jaw in effect prior to January 1, 1982, a law of first Montana Jaw in effect prior to January 1, 1982, a law of first Montana Jaw in effect pr	. N.		n	, 2 ^e , ,	9 €	-
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Signature of Owner Lie Lilla C. H. D.			1. 6		•••••	
Date.	Such other information of reference to book and page	a similar nature as may be use of any county record	ful in carrying out t	he policy of thi	s act, inclu	adii
Date						
		Signa				
the County Clark and December 4 and December 4 and 1 and 1			Date	Jr.		
ree copies to be filed by the owner with the County Clerk and Recorder of the county in which the vated.		owner with the County Clerk	and Recorder of the	e county in wh	ich the w	ell

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

dre- #90694

the result of the state of the

January A. D. 1962

Mangaret Moural

Mangaret Moural

Convey Clark and Recorder.

Mangaret Disputy

Deputy

Deputy