NE 1/1 NE Sec 4 T 6 R /8 Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

2-1-07

A 7 7 7 Driller's License Number

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.

COUNTY OF CARSON S.

Office of the County Clerk & Recorder

I hereby certify that the within

Noter filing was filed

for record in my office this 20 day

of Ash. A. D. 1964

at 11:15 o'clock A. M.

Auest my hand and the seal of

said County

EDANK DANICHEK COUNTY CLERK

Clerk and Recorder

By 20my 3. 3upan Deputy

Fees 8 200 pl.

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.

STATE OF MONTANA, COUNTY OF CARBON SS. Office of the County Clerk & Recorder I hereby certify that the within Water filing was filed for record in my affice this 17 day Dec. A.D. 1963 at 3:20 o'clock P. M. Attest my hand and the seal of said County FRANK DANIGHER COUNTY CLERK For \$ 200 pd.

DUPLICATE LOG JAP 20 1563 ADMINISTRATOR OF ROWNAM Top of Ground Top of Ground Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPE AFFER JARVIANY 1, 1982 To 25 the May Shall be a sound of agroundwater Appropriation by Means of Well Develope 277, Montans Session Laws, 1961) To 25 the May Shall be a sound of agroundwater Water use Dementic Shall and the sound of the May Shall be a sound of the Care dell, reasy or shall be a which water is encountered, thekenes and character of water-bearing strets and height to which the water rises in the well As a sound of the Shall bearing of the May Shall be a sound of the Shall bearing strets and height to which the water rises in the well No Tested. Shall be a sound of the May Shall bearing well for the Shall bearing strets and height to which the water rises in the well Shall bear in the Shall bear in the Shall bear in the Shall bearing well for the Shall bearing of water bearing strets and height to which the water rises in the well Shall bear in the Shall bear in the Shall bearing or the Shall bearing well for the Shall bearing of water bearing strets and height to which the water rises in the well Shall bear in the Shall bear in the Shall bear in the Shall bear in the Shall bearing of the	GW 2	Approved Stock Form—State Publishing Co., Helena, Montana—45642
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Top of Ground Callor, above one level		26 1063 STATE OF MONTANA
Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED APTER JANUARY 1, 1982 13 - 17 8 June 1	in the second se	ADMINISTRATOR OF GROUNDWATER CODE
Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1989 Under Chapter 287, Montana Session Laws, 1981) 7-25 Head May Something Means of Notice of appropriation of groundwater. Diller, B. H. D. May Address Diller, B. H. D. Late completed. 5/9/57 Hand Something Development used Character of Means of Notice of appropriation of groundwater. Does drive, beref or drilled Water use: Domestic D. Municipal Stock Irrigation Domestic D. Municipal Irrigation Irrigation Domestic D. Municipal Irrigation Irrigation Domestic D. Municipal Irrigation Irrigation Irrigation Domestic D. Municipal	- 1/4	the state of the s
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Driller. A. H. A.	17-25 14 dy	
Date of Notice of appropriation of groundwater. 16	- Juy 5	
Date well started Date completed Date	- -	Driller B + H D rilling Address Freshberty man
Date well started Date completed Date	- 12-46 Magnes O	Date of Notice of appropriation of groundwater
Water use Domestic Municipal Stock Claum drill, rotary or other)	23-70 20 30	Date well started 5/8/67 Date completed 5/9/67
Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other Irrigation Industrial Drainage Other Industrial Drainage Other Irrigation Industrial Drainage Other Irrigation Industrial Industrial Drainage Other Irrigation Industrial Drainage Other Irrigation Industrial Drainage Other Irrigation Industrial Irrigation Irr	46-56 They Sander	
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 concountered, libedress and character of water-bearing strata and height to which the water roses in the well. Size of Drilled Wester of Centre (Feed) Feed Feed Free (Feed) F	_	(Dug, driven, bored or drilled) (Churn drill, rotary or other
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strata and height to which the water rises in the well. Size of December Free F	├ 	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
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N Static Water Level for non-flowing well A Static Water Level for non-flowing well feet. Shut-in Pressure for Flowing Well. Pumping Water Level. Show exact depth of Ballow Remarks: (Greate) packing, cementing, packers, type of shutoff). [Continue on reverse side) USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition). Show exact depth of bottom. Show exact depth of bottom. This form to be prepared by driller, and three copies to be filed by the owner with the county (lerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.		
N Static Water Level for non-flowing well Shut-in Pressure for Flowing Well—Pumping Water Level—So		Hole of Caring Kind From To
N Static Water Level for non-flowing well feet. Shut-in Pressure for Flowing Well. Pumping Water Level. See feet at. 19 gal. per minute. Discharge in gal. per minute. Discharge in gal. per min. of flowing well How Tested. Ballar Length of Test. See. The see for Flowing well gal. per min. of flowing well How Tested. Ballar Length of Test. See feet at. 19 gal. per min. of flowing well How Tested. Ballar Length of Test. See feet at. 19 gal. per min. of flowing well Length of Test. See feet at. 19 gal. per min. of flowing	<u> </u>	6 ench 65/2 NOWE
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Shut-in Pressure for Flowing Well—Pumping Water Level	<u> - </u>	N Static Water Level for non-flowing we
Pumping Water Level. 30. feet at	-	
W Book and Addition Country Clerk and Recorder in the country in which the well is located, tissue copy to be retained by driller. W	-	[
How Tested Length of Test And Length of Test And Length of Test And Ender 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 Addition). Show exact depth of bottom. Wo 27		
Length of Test. A. Length of Test. A. Remarks: (Gravel packing, cementing, pack- SE. 14. Sec. 7. T. 15. R. 155. 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 Addition). Show exact depth of bottom. This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.	L 1	Discharge in gal. per min. of flowing we
Show exact depth of bottom. Show exact depth of show exact depth of show exact depth of show exact dep	├ - 1	How Tested Barler
Remarks: (Gravel packing, cementing, packers, type of shutoff)	+ 1	Length of Test a - True
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number of acres and location or other data (i.e.: Lot, Block and Addition). Show exact depth of bottom. This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller. Driller's License Number	-	(Continue on reverse sid
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County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.		NOZT
of set of francisco	County Clerk and Recorder in the county in which	
returned. Driller's Signature.	Please answer all questions. If not applicable,	e, so state, otherwise the form will be

Driller's Signature.

43,454

#1196

COUNTY OF CARBON SS. Office of the County Clerk & Recorder 1 - reby certify that the within Water filing was filed for record in my office this 29 day May A.D. 19 _A.D. 19<u>67</u> Attent my hand and me seal of FRANK DANICHEK, COUNTY CLERK

er ja	
G ∤	Approved Stock Form-State Publishing Co., Helena, Montann-41921
File No. 298	76 So R 18 E
DUPLICATE	County Carbon
T KARAMOS	STATE OF MONTANA
	IISTRATOR OF GROUNDWATER CODE
JAN 26 1968 C	OFFICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights
(Under	Chapter 237, Montana Session Laws, 1961)
- 11 W - 7 m /	Post
(Name of Appropriator	(Address) (Town)
County of Carbon	State of Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1902, as follows:
N	2. The beneficial use on which the claim is based
	lown sprinkling
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1940
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 15 931 //ev /// /////////////////////////////
	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
SENSE Sec. 7 TO S.R. 16 E	
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
7. The date of commencement and drawal of groundwater	empletion of the construction of the well, wells, or other works for with
8. The depth of water table	30 ft
9. So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other dwater drills and depth of each well or the general specifications of any other dwater drills.
•	ater withdrawn each year 170,000 941
	in the drilling of each well if available
	not available
12. Such other information of a simile reference to book and page of any	ar nature as may be useful in carrying out the policy of this act, includin county record
	Signature of Owner William R. Marken.
	Signature of Owner William R. Markery, Date Dec. 14, 1963
	Date State II. Time I

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.

COUNTY OF CARBON SS. Office of the County Clerk & Records I hereby certify that the within Water filing was filed for record in my office this 17 day Dec. A.D. 1963 3:05 o'clock P. M. Attest my hand and the seal of said COTTANK DANICHEY COUNTY CLERK

File No. 297

DUPLICATE ..

Approved Stock Form-State Publishing Co., Helena, Montana-41921 T6 SOR 18E

County Carbon

STATE OF MONTANA

JAN 26 1968

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	kay Roscoe
(Name of Appropriator)	kay, of Roscoe (Address) (Town)
ounty of Carbon	State of Montana
ve appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
NTwp 650 Ran	nee 115
	2. The beneficial use on which the claim is based. Comestic water supply
	domestic water supply
	O. T
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1939
	ous the use has been 1939
1	<u>.</u>
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 30 901 per minute
8	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
14SF Sec. 7 T. 6SR 18F	
· ·	
cate point of appropriation	
place of use, if possible. Each Il 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
	electric pump
drawal of groundwater	apletion of the construction of the well, wells, or other works for with
The depth of water table.	o f t
The depth of water table.	of t
The depth of water table.	o f t
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The depth of water table. So far as it may be available, the tyworks for the withdrawal of groundway. The cstimated amount of groundwater. The log of formations encountered in	ype, size and depth of each well or the general specifications of any other ater. Arilled, Casumy, 75 ft a
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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.

or .	Approved Stock Form-State Publishing Co., Helena, Montana-41921
File No. 299	Approved stock Form—State Publishing Co., Helena, Montains—1921 & 50
File No.	County Carbon
DUPDICATE	County County STATE OF MONTANA
JAN 26 1968 ADMINIST	RATOR OF GROUNDWATER CODE
	OE OF STATE ENGINEER
Declaration of	Vested Groundwater Rights
(Under Chap	oter 237, Montana Session Laws, 1961)
Las El Parel Con	Pagasa
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater according	(Address) (Town) State of Montan laws in effect prior to January 1, 1962, as follows:
N ·	
	2. The beneficial use on which the claim is based
	domestic water Supply
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1953
W E	Each month
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 15 991 12 2 12 13 14 15
, , , , , , , , , , , , , , , , , , ,	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
SE 1/4 SE Sec. 7 T650 R 18 E	
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.
	the control of the co
7. The date of commencement and complete drawal of groundwater	letion of the construction of the well, wells, or other works for with-
	C-
•	47
9. So far as it may be available, the typ works for the withdrawal of groundwate	e, size and depth of each well or the general specifications of any other or drilled, 6 inch Cusiry, 45 ft deep
•••••	
10. The estimated amount of groundwater	withdrawn each year 170,000
11. The log of formations encountered in the	ne drilling of each well if available
12. Such other information of a similar na reference to book and page of any coun	ature as may be useful in carrying out the policy of this act, including
	Signature of Owner by William R. Marka
	Bath Dec 12 3

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.

STATE OF MONTANA.

COUNTY OF CARBON

Office of the County Clerk & Recorder

Thereby certify that the within

Nater filing was filed

for record in my affice this 17 day

of 12. A. U. 1963

at 3:10 o'clock P. M.

Attest my hand and the seal of

and County FRANK DANICHEK, COUNTY CLERK

Clerk and Resorder

Ty 2. Juyan Inquit.

Faces 3 200 pd.

File No. 300 DUPLICATE

T650 R 18 E County Carbon

JAN 26 1968

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

MARY LANGE (Name of Appropriator) Ounty of Apropriator) State of Montage (Town) State of Montage (Town) State of Montage (Town) State of Montage (Town) N 2. The beneficial use on which the claim is based. S. Date or approximate date of carliest beneficial use; and how comit ous the use has been of appropriation ous the use has been applied and name of the owner the to which water has been applied and name of the owner the which water has been applied and name of the owner the square represents 10 acres. 6. The means of withdrawing such water from the ground and the liting of each well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for the drawl of groundwater. The depth of water table. **HOPE See A TASA B. 18-E licate point of groundwater of the owner the square represents 10 acres. 6. The means of withdrawing such water from the ground and the liting of each well or other means of withdrawal. **FROME OF THE MONTH	Lazy E. L. Ranch Co	t. f2	, of	Roscoe
2. The beneficial use on which the claim is based 2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how contions the use has been 3. Date or approximate date of earliest beneficial use; and how contions the use has been 4. The amount of groundwater claimed (in miner's inches or gall per minute) 5. If used for irrigation, give the aereage and description of the let to which water has been applied and name of the owner the which water has been applied and name of the owner the towhich water represents 10 acres. 6. The means of withdrawing such water from the ground and the lation of each well or of the well, wells, or other works for values of groundwater. The date of commencement and completion of the construction of the well, wells, or other works for values of groundwater. The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any owerks for the withdrawal of groundwater. A solution. The log of formations encountered in the drilling of each well if available. The log of formations encountered in the drilling of each well in carrying out the policy of this act, inclusive reference to book and page of any county record.	(Name of Appropriator))	(Address)	(Town)
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3. Date or approximate date of earliest beneficial use; and how continues the use has been		2.	The beneficial use on which the claim is	based
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4. The amount of groundwater claimed (in miner's inches or gall per minute) 5. If used for irrigation, give the acreage and description of the late which water has been applied and name of the owner the to which water has been applied and name of the owner the square represents 10 acres. 6. The means of withdrawing such water from the ground and the lation of each well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for variand of groundwater. The depth of water table. The depth of water table. The depth of water table. The withdrawal of groundwater. A sale of the withdrawal of groundwater. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, inche reference to book and page of any county record.		3.		
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reference to book and page of any county record.			13.67	
reference to book and page of any county record.				
reference to book and page of any county record.				12 0 43 * 3
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Signature of Owner by William R. Manh	reference to book and page of any			
Signature of Owner by William R. Manh	reference to book and page of any			
Date Dec 14 190	reference to book and page of any			
Date //se 14. 190	reference to book and page of any			
	reference to book and page of any			

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.

STATE OF MONTANA, COUNTY OF CARBON SS. Office of the County Clerk & Recorder I hereby certify that the within Nater filing was filed for record in my office this 17 day Dec. 1. D. 19 63 3:15 o'clock P. M. Attest my hand and the seal of said County ERANK DANICHEK, COUNTY CLERK Clerk and Recorder

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-Helena Independent Record				
e No. 557			T	_R
PLICATE	•		County	Carlor
ga saad	STATE OF	IONTANA		•
er d		ROUNDWATER CO	DE	
1. L.J C. M.F.	OFFICE OF STA	TE ENGINEER		
S Jen 36 1930 Reclarat	ion of Vested	Groundwater Ri	nhie	
(Under	Chapter 237, Mont	ana Session Laws, 1	.961)	
			•	
ARCHIE HARRIS	a N	RACCAF		
(Name of Appropriated County of CARbent have appropriated groundwater allows	;)	(Address)		(Town)
County of CARBA	according to the N	tate of AADH	TANA	1 1000 6-
lows:	ecotunig to the r	Tontana laws in effe	ct prior to Jan	uary 1, 1902, as 10
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		proximate date of ea		
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Each small square represents 10 cres.		f each well or other		
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. The depth of water table	5 pt			****,**,********
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••••••	······			
***************************************		•		***************************************
. The estimated amount of ground		anah man 5	95 600	0.0

Signature of Owner Achie Harrison

Date Dec. 30, 1963

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

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......

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

TE OF MONTANA, SS. S.
PUNTY OF CARBON (SS. 1988)
Time of the County Clerk & Recorder
I hereby certify that the within
appropriation one sind
for/record/in my office this 30 day
of dec 1. D. 19 63
11 1:20 o'clock P. H.
Attest my hand and the seal of
Trank Sauchek
Clerk and Recorder
Departy Departy
From 8

File No. 563

DUPLICATE

T 6 R 18
County Carbon

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

130 1550

141 36 1800	Date of Appropriation of Groundwater 1910
J.A.	Owner J. H. Bunne H. Address Luther
	Contractor (if any)
•	Address of Contractor
.	Date Started
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
12	Free Flowing
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use
5E. 4. SE Sec. 12. T. 6. R. 19. Indicate point of appropriation and place of use, if possible.	LO MINER'S LUSACS
	continuous - Stack Willter
	Signature of Owner Land & But St.
	Pote /2/34//3

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

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

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

STATE OF M	ONTANA,) CARBON SS.
Office of the	County Clerk & Recorder
E. The	reby certify that the within was filed
for record in	my office this 30 day
of	le) A.D. 1963
mt_/150	o'clock_PM.
Atte.	st my hand and the seal of
y alice	E Staves Demo
,	Depur

227 File No.

DUPLICATE

County CARBON

MONTANA WATER RESOURCES BOARD

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

JAN 26 1968 OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater
		Owner Louis and Raymon Address ROSCOE
		Contractor (if any)
		Address of Contractor
		Date Started Date Completed
N N	——————————————————————————————————————	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
<u> </u>		water when applicable THESE SPRINGS
		SURFACE AND RUN OFF
V		
X		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
8 Sec T	R	tent estimate approximate lengths of periods of use 12 Months
ndicate point of appro-		
and place of use, if possi		
#	##	
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├╂╂┞ ┼	[-]	
	11	
	H	Signature of Owner Louis E. Boggio Raymond Boggio
	土	now Mars. 26, 1963
4. SEC. 12 -	T6-1	PE

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

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

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

STATE OF MONTANA, COUNTY OF CARBON SS.

Office of the County Clerk & Recorder
I hereby certify that the within

Mater Apperp. was filed
for record in my office this 2 NB day
of 1:20 o'clock P. M.

Attest my hand and the seal of
mid County

FRANK DANICHEK, COUNTY CLERK

Clerk and Recorder

The Supar Deputy

Press \$ 200 pl.

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GW		•		Approved Stock Form	n-State Publishing	Co., Helena. Montana—42234
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	i.	ADMINI		F GROUNDWAT	ER CODE	
		JAN 26 1939 or	FFICE OF 87	FATE ENGINEE	R.	
		Dealersties	of Veste	ط درون	- b. Dia	b.s
	•	Declaration (Under C		ontana Session L		gnis
Λ	•	(Onder C		<u> </u>	-	_
, k	John C	Itiv Hash		- 313-50	1. 1224	Bosernan
1		Name of Appropriator)	2. S. F. fo ,	iress)	(Down)
	unty of	isted groundwater second	••••••••	State of	بما تراحب	January 1, 1962, as follows:
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	1 1 1		2. The ber	neficial use on whi	ich the claim is	based
			# /.	Levestock		s based
			3. Date of	r approximate dat	e of earliest b	eneficial use; and how continu-
			ous the	use has been.	950	um unsine
w -		13	*********		<u> </u>	2,000
	y		4. The er	nount of grounds	hamiela voter	(in miner's inches or college
	- 8		per mi	nute) # / 32	ya per.	(in miner's inches or gallons
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			5. If used	l for irrigation, g	rive the acreas	ge and description of the lands
		8	to whi	ch water has be	en applied an	d name of the owner thereof
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Indic	cate point	of appropriation , if possible. Each	************	***************************************	•••••••••••••••••••••••••••••••••••••••	
umal	l square re	presents 10 acres.			_	from the ground and the loca-
			tion of	each well or othe	regeans of wit	e jump
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7.	The date	of commencement and co	mpletion of th	ne construction of	f the well, w	ells, or other works for with-
	drawal of	groundwater	1950			
•	mi 3 /3	of water table 1-6f+	_	#- .j ,	- 12 P-	***************************************
8.	The depth	of water table		.	γερ	
9.	So far as	it may be available, the	type, size and	depth of each w	vell or the gen	eral specifications of any other
	##	the withdrawal of grounds	lug wes	R, 24 th	le Casin	y
	#2	- 40 lest dulle	I well	9" Car	ina.	<u> </u>
				# 1,	7	# 5
10.	The estima	ted amount of groundwat	ter withdrawn	12	0,000	90,000
		_		•	., .,	•
11.	The log or	formations encountered in	n the drift	each well if a	vanable	
			nin	a availa	He	
					***************************************	·
12.	Such other reference t	information of a similar to book and page of any o	r nature as mo	ay be useful in o	arrying out t	he policy of this act, including
		The state of the s	س	ne-		7
	***************************************		•••••••••••			× 4 ×
				Signature of	Owner	intho Kare
				Digusture 01	•	12-30.63
					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.

COUNTY OF CARBON SS. Office of the County Clerk & Recorder I hereby certify that the within Appropriation was filed for record in my affice this 30 day A. D. 19 63 _o'clock__P__M. 2:10 Attest my hand and the seal of said County

 \sim χ

•	Samuel San	,			. •			- 12
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File No	RECEI				Т	6 S. R	18 &	
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	LOGANA DEPARTM MU HANA DEPARTM RESOURCES AND	ENT OF NATURAL	ADMINISTR	ATOR C	OF MONT	'ANA	CODE	
 -	(Èlev. above sea level	\ Not	ice of C	omple	etion o	f Gro	undwat	er
├ '	Son Soil		Appropri					
<u> </u>	8-18 Brown Sandstone					UARY 1,		
 -	18-37 Blue Shale		(Under Chapt	ter 237,	Montana S	Session Lav	ws, 1961)	
	37–40 Brown Sandstone 40–46 Blue Shale	Owner Dec	ne Homanod	<u> </u>	Addro	ss Islic	t, Nont.	·
-	46-47 Coal	Driller & &	H Drilling		Addro	ss Finht	ail, Mont	, 9
-	47–55 Blue Shale 55–57 Brown Sandstone		ce of appropri					
	57–63 Blue Shale 63–78 B uo on Sandstone (Wa	terPate well sta	rted 12/4/7	<u>'</u>	Date	completed.	13/6/71	
-	78-86 Blue Shale	Type of wall	Deilled ug, driven, bore		Equipro	ent used	urn ari	xy or other)
<u> </u>		Water use:	Domest		Iunicipal [rigation 🔲
		Indicate	Industria on the diagra	_	Orainage [erseter an		her 🔲	arant etrota
	#1336	met with in depth at whi	drilling, such ch water is en	as soil, c countere	elay, shale d, thickne	gravel, ross and char	ck or sand,	etc. Show
-	Doc. No. 183584		eight to which			tne well.		
-	Filed for record this 12 day of farman	Size of Drilled Hole	Size and Weight of Casing	From (Feet)	(Feet)		PERFORATION	,
<u> -</u>	A. D. 19 72 , at 10:25	6 inch	6 5/8			Kind Size	From (Feet)	To (Feet)
 	o'clock_A_M_		18.97	1+	11	None		
	[45 lasti	- 6-	86	3/16	71	81
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_						<u> </u>		
<u> </u>			N		static Wa	ter Level	for non-fl	owing well
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		llater in	for stock,	it ha	r a sulp	ur sii	dor	

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

Show exact depth of bottom.

86 ft.

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

Λο	27

Driller's License Number

Lead Liferingery

Driller's Signature.

49,766

* #1336

183584

THATY OF COME OF COSTS. I hereby corify that the within Capacitine nons filed for record a my office this 12el day of January 1. D. 1972 m 10,28 o'clark G. M. Attest my hand and the seal of GLE GRAVE DEPUT

File No. 570

DUPI ICATE

County Carton

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 287 Montana Session Laws, 1961)

Introduction in	Date of Appropriation of Groundwater
JAN 26 1853	Owner Address
	Contractor (if any) Address Bogunam. Musican
And the second s	Address of Contractor
	Date Started Date Completed
N N	Describe means of obtaining groundwater without a well has by sub-irrigation and other natural processes". Include depth to
	water when applicable
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X	#2 or sur from
	Character of the Control of the Cont
	Quantity of water developed and used with explanation attached used to measure or estimate mini amount. If use is intermittent
5 1/ (t. m. p.	estimate approximate lengths of periods of use
Judicate point of appropriation	To the second second
and place of use, if possible.	- Demonstrate Demot to
	Signature of Owner Laborators Harl
	Signature of Owner
Physical design of the second	12-30-63

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

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

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

File No. 570

DUPLICATE

County Calou

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 287 Montana Session Laws, 1961)

Date of Appropriation of Groundwater. Owner Address Contractor (if any) Address of Contractor Date Started Park Completed. Describe means of Statutage refundation without a well as by sub-irrigation and other natural processes. Include days to water when applicable.
Owner Contractor Address Contractor Address of Contractor Date Started Describe means of Shibaning askerdester without a well as by sub-frigation and other natural processes. Include depth is water when applicable.
Contractor (if any) Address of Contractor Date Started Party Completed Describe means of whiteholds processes Include digits to water when applicable
Contractor (if any) Address of Contractor Date Started Date Completed N Describe means of Withdown and Started well as by sub-freigntion and other natural processes. Include depth to water when applicable
Contractor (if any) Address of Contractor Date Started Date Completed N Describe means of Withdown and Started well as by sub-freigntion and other natural processes. Include depth to water when applicable
Date Started. Describe means of virtuing proporties without a well as by sub-irrigation and other natural processes. Include depth to water when applicable.
Describe means of substanting processes without a well as by sub-irrigation and other natural processes. Include depth to water when applicable.
Describe means of shinning processes without a well as by sub-irrigation and other natural processes. Include depth to water when applicable.
Describe means of whitehold productive without a well as by sub-irrigation and other natural processes Include digits to water when applicable.
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The Constant
- Just Have the South for
- Landen
Countily of water developed and their orphanetics
tree to measure or estimate materials. If use is independent
estimate approximate lengths of particle of one
1 Boo T R
idicate point of appropriation
- 5 minus summer summer
1 1/9 / 1/1
Signature of Owner

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

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

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

COUNTY OF CARBON SS.
Office of the County Clerk & Recorder
I hereby certify that the within
Medicaristion was filed
for record in my office this 30 day
of See A.D. 19 63
as 2:/2 o'clock P. M.
Attest my hand and the real of
FRANK DANICHEK, COUNTY CLERK
Clerk and Recorder
Ry Deput
1 20

4—Helena Independent Record		14
File No. 773		T 6 R /8
DUPLICATE	And the second s	County C2 - 6077
N. C.	STATE OF MONTANA	ODE:
	OFFICE OF STATE ENGINEER	ODE
Q1 ii		
	ion of Vested Groundwater I Chapter 237, Montana Session Laws,	
و و مستحدید		
1 W. a niemi	of Luther	1
(Name of Appropriato	r) (Address)	(Town)
nave appropriated groundwater a	State of Macaccording to the Montana laws in eff	fect prior to January 1, 1962, as fol-
lows:		
N	2. The heneficial use on which	the claim is based
	•	esTic
	3. Date or approximate date of tinuous the use has been	earliest beneficial use; and how con-
W E		
	4. The amount of groundwater	claimed (in miner's inches or gallons
	per minute)	al per min.
8	lands to which water has be	the acreage and description of the een applied and name of the owner
1/ E 1/4 Sec. 14 T 6 R/8	thereof work	
Indicate point of appropriation	••••••	
and place of use, if possible.	6. The means of withdrawing a	such water from the ground and the
Each small square represents 10 acres.		er means of withdrawal
7. The date of commencement and drawal of groundwater	completion of the construction of the	well, wells, or other works for with-
8. The depth of water table	4.7	
other works for the withdrawal	type, size and depth of each well of groundwater	To 3416
July 1777 f. 1779	Water Ja ff	
10. The estimated amount of ground	lwater withdrawn each year	10,000 9265
11. The log of formations encountered	ed in the drilling of each well if avail	able Sandstone Water
3 /1 /Sandager	24/39/ 2004 29/34/	11 Shale
11 / 13 / 427 652	I. / /	

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 60. A. Marini

Date Dec 312 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.

OUNTY OF CARBON SS. Orice of the County Clerk & Recorder I hereby certify that the within appropriation was filed or record in my office this 31 day 3:37 o'clock P. M. Attest my hand and the seal of North Saucht

For 5 2.00

4-Relena Independent Record		· • • • • • • • • • • • • • • • • • • •
ile No. 283		T 6 R 18
UPLICATE		County Carbon
MTANA VATES DES LURCES ACINA,	STATE OF MONTANA	Countysex:sexi
ADMINIST.	RATOR OF GROUNDWATER CO	ODE
INN DC 4000 OF	FICE OF STATE ENGINEER	
JAN 26 1968		_ _
* ************************************	of Vesied Groundwater R	-
(Under Cha	pter 237, Montana Session Laws,	1961)
•		
Claud J. Blakely	, of	Roscoe
(Name of Appropriator)	(Address)	(Town)
County of Carbon have appropriated groundwater accordance	rding to the Montana laws in eff	ect prior to January 1, 1962, as fol
lows:	-	, , , , , , , , , , , , , , , , , , , ,
NN	2 The heneficial use on which	the claim is based
	Watering stock	
	3 Date or approximate date of a	earliest beneficial use; and how cor
		1928
7.0		continuous
· · · · · · · · · · · · · · · · · · ·		
 		claimed (in miner's inches or gallor
├ ── ├ ── ├ ── ├ ── ├ ── ├ ── ├ ── 		ches

	5. If used for irrigation, give	the acreage and description of the en applied and name of the owne
s		= =
SE 1/3W2 Sec. 14 T. 6 R. 18	tnereoi	
Indicate point of appropriation		
and place of use, if possible.	6. The means of withdrawing s	uch water from the ground and th
Each small square represents 10 acres.	location of each well or other	r means of withdrawal
acres.	runs contingo	usly
7. The date of commencement and com		
drawal of groundwater		
8. The depth of water table		
9. So far as it may be available, the typ	e, size and depth of each well o	r the general specifications of ar
other works for the withdrawal of g	roundwater	

	•••••••••••••••••••••••••••••••••••••••	
0. The estimated amount of groundwat	er withdrawn each year1006	1 inches per minute
11. The log of formations encountered in	the drilling of each well if avails	ahla
_		
12. Such other information of a similar		
reference to book and page of any co	•	
		10 , 11,001.
	Signature of Own	ner Claud XIStabell
		Date October 19, 1965

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.

#2 83 158852

COUNTY OF CARBON SS.

Office of the County Clerk & Rooorder

I hereby certify that the within

Welvertation was filed
for record in my office this 3 day

of Alcember A. D. 1963

at 1155 o'clock A. M.

Attest my hand and the seal of said Gounty Saucht

Clerk and Recorder

By Deputy

Fees

es \$____

File No. 294	T 6 R 18
DUPLICATE	County Carbon

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961) IONTALL WATER RESURF CES BOAR : Maria 3 Date of Appropriation of Groundwater 1928 JAN 26 1968 Owner Claud J. Blakely Address Roscoe, Montana Contractor (if any) Address of Contractor Date Started...... Date Completed..... Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable 2 springs Quantity of water developed and used with explanation of methx od used to measure or estimate such amount. If use is intermit-14 SE 14 SW Sec. EX T 6 R 18 tent estimate approximate lengths of periods of use Indicate point of appropriation Used for watering stock and place of use, if possible. Signature of Owner Plane

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

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

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

COUNTY OF CARSON SS. Office of the County Clerk & Recorder I hereby certify that the willian Alcember 1. D. 19 63 as 11:56 o'clock Q.M. Attest my hand and the seal of Clerk and Recorder

Form No. 18 8-60 County Carbon MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana Water Well Log STATE ENGINEER _Address_<u>Luther</u>, Montane Owner . DONNER Address Fishteil, Months Driller # # Drilling Date Completed 12-13-60 Date Started 12-12-60 Location: Sec. 15 T. 6 R. 18 4 sec. Type of well Equipment used_ Churn Drill (Dug, driven, bored, or drilled) Municipal Stock X Irrigation Water use: Domestic Drainage Industrial Other Size 6 in. 0 ft. to 23 ft. Type_ Black Casing:___ Casing: ft. to ft. Size Type Casing: ft. to ft. Size Type Perforated or screened: Ft. to ft. Ft. to ft. Type of screen or perforations Static water level, for non-flowing well: 6 Shut-in pressure, for flowing well: _____lb./sq. in. on: ____(date) Pumping water level 26 feet at 5 gal. per min. How tested:__ Baler Length of test One hour Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of

(over)

Log of Well

Log of Well			
Depth,	feet To	Description of Material Drilled	
0	45	Drilled Seismograph in large hole to 6 in. water	
		at about 26 ft.	
45	70	Dark Gray Shale	
			
	 		
	 		
			
	<u> </u>		
	 		
	 		
			

GW :

File No. 953

DUPLICATE

Approved Stock Form-State Publishing Co., Helena, Montana-42262

65R 18 E

County CAR ban

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

MERILLED	Date of Appropriation of Groundwater. MAY 1912 Cantinuous
JAH 26 1958	MRS. WELLIE B. BRANGER Owner CHRIS WARRINGER Address Ros Cal
	Contractor (if any)
N .	Date Started
W 5PR. "3	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
W	Estimate approximate lengths of periods of use
	Signature of Owner Langue Blemyth.

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

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

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

COUNTY OF CARBON SS. Office of the County Clerk & Records: Thereby certify that the within soften files 7 was files record in my office this 31 day 10 A.D. 1963 9:48 - o'clock P. M. Attest my hand and the seal of FRANK DANICHEK, COUNTY CLERK

File No. 302

7650 R 18 E

County Carbon

DUPLICATE

STATE OF MONTANA

JAN 26 1968 ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. 1920
	Owner Lazy E.L. Rand Condition Roscoe
	Contractor (if any)
•	Address of Contractor
	Date Started Date Completed
NW 1/NN Sec. 7 T. 6.50 R. /8 E Indicate point of appropriation and place of use, if possible.	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Spring was dag out and coment wall was bin, 17 to
	Date Dec 14, 1963

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

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

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

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

OUNTY OF CARBON SS.

Ounty OF CARBON SS.

I hereby certify that the within Water filming was filed for record in my office this 17 day of Sec. A.D. 1963 at 3:25 o'clock f. M.

Attest my hand and the seal of said County FRANK DANICHEK, COUNTY CLERK Clerk and Recorder By Jony 3. Jugan Deputy

فحه ومهد

GW 2 Revised 1969		6	9 1	8 E	County CARSON 27
	TANA		# W j		DRILLER'S LOG
ADMINISTRATOR OF GROUMONTANA WATER RESCUENCE OF COMPLETION OF APPROPRIATION BY M Developed after Janu			5. 5	Indicate	e the character, color, thick- f strata such as soil, clay, sand, shale, sandstone, etc. Show at which water is found and to which water rises in well.
(Under Chapter 237 Montana Session	 *			` **#	
This form to be prepared by driller,		44	From	Ground	(Elev. above sea level)
by the owner with the County Clerk a which the well is located, last copy to	nd Recorder in the co	unty in	(Feet)	(Feet)	Jop Soil
Please answer all questions. If not app form may be returned.			_3	20	Gravet & Clay Boulders Gravel Sand
Owner Staphen Jamer	For Administrator's	Llea			
Address 3205 Marrow Drive	Fil#1373;186666				
Billings, Mont	Nov. 22, 1922 10	l l			
Date well started 6/23/72	GW 1				
completed 7/13/72	<u></u>				
Type of well Drilled	Dug, driven, bored or drilled)				
Equipment used Churn Drill					
Water Use: Domestic Municipal	(Churn drill, rotary or other) Stock [Irriga	ation 🔲			
industrial ☐ Drainage ☐ (Dther □* Garden/L	_			
*Describe Well is for Summer					
USE: If used for irrigation, industrial, state number of acres and locatio	drainage or other.	Explain,			
and Addition).	n or other data (i.e. Lo	or, Block			
ESTIMATED ANNUAL WITHDRAWAL	75000 Gals	******			
Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATI	ons			
6 inch 6 5/8 1214 881	Kind From (Feet)	To (Feet)			
1897	Knife 50	87			
Semiles				 	
	atic water level3	3 #ft.		 	
X P	umping water level	ft. [*] s per minute	, 		
	gallon leasured 120 minutes a legan.	after pumping	·	 -	
	Measured from ground /ell developed by	level. Calens Presp			
	or				
	emarks: (Gravel packir	ng, cementing	,		
	ackers, type of shutoff ria well wouldn't uch water after i	edie very Letood			
T. 65 NR 18 E	for 6 weeks it wa t Made 15 CM but	had and	ed us iho	ים לבים	after pumping Edays
S W *				well q	illed up 7 ft with
EACH SMALL SQUARE REPRESENTS 4	Ø) ACRES/		0\$	Aand s	vell nov makes 8 AM ree water.
Driller's Signature Lead 7	, fangan	······			
Driller's Address Box 32 9iahta	id. Mont				

STANTA WE SHITT CAN AL Office of the County Cherk & Recorder I hardly certify that the within tien was filed Nod A. 22_day A.D. 19 42 A.M. 10:10_o'clock

File No. <u>963</u>	JAH 36 1398	County ofCARboN
	STA'	ATE OF MONTANA
		IOR OF CROUNDWATER CODE OF STATE ENGINEER
Notice o	of Completion of Gro	oundwater Appropriation Without Well
	(Under Chapter 237	7 Montana Session Laws, 1961)
Date of Appropriation		1/1/64
Owner Hoyt Rey	Nolds	Address <u>Luther</u>
Contractor (if any)	/y	None
Address of Contractor		
Date Started	1/1/64	Date Completed 1/1/64
	#2	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
21	E	FREE Flowing
		free flowing
-SWNW S R-SW ½NE Sec. Indicate point of applace of use, if poss	propriation and sible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use - 30 Minimize Naches - Continuous 2 - 5 9 of Cwner Date Date
STATE OF MONTANA) County of Carbon))) ss.	1/2/3/
appropriation withouthe appropriator	of lawful age and ter right mentioned at well and the personand claimant	the annumer to the foregoing notice of annumer to the foregoing therein stated are true.
Subscribed and swor	n to before me, this	s day of, 19
		Notary Public for the State of Montana

#963

159680

Office of the flowery Flork & Recorder

Thereby weekly that the within

Nater filing was filed

for record in my office this 2 day

of 200 o'clack P. M.

Attest my hand and the seal of

said County

FRANK DANICHEK, COUNTY CLERK

Clerk and Recorder

P. Jony A. Jupan Deputy

_	
6	Approved Stock Form State Publishing Co. 11 feless, Montana 42234
File No. 445	76 See St. 18.18 Rest 2
DUPLICATE	County Car (81)
Call Control Control	STATE OF ENGINEER CODE OFFICE OF THE ENGINEER
JAN 26 1959	OFFICE OF ST THE ENGINEER

Declaration of Vested Groundwater Rights

	ERANGER Roscoe (Address) (Town)
nty of Cerbon	State of Montana
appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based Stock water
Sec. 21	
	3. Date or approximate date of earliest beneficial use and how continu-
	ous the use has been May 1912, continue was
x Spring	
	4. The amount of groundwater claimed (in miner's inches or gallons
Sec. 29 x Spring	per minute) 50 gallons per day.
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SW ¹ Sec. 21	Not applicable.
NET Sec. 29 T 6S RR18 East	
te point of appropriation ace of use, if possible. Each	
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 withdrawalMetal_trough,
	SETNET of Section 29; open ground trough, SETSWE of Section 21.
	MANAGE States
mh a data at arms	
The date of commencement and com-	npletion of the construction of the well, wells, or other works for with
LAMAI OF DEDITIONALES 1384 T2	
	it.
he depth of water table 5 feet	it.
he depth of water table 5 feet	bype, size and depth of each well or the general spedientlyng of any other
he depth of water table 5 feet o far as it may be available, the ty orks for the withdrawal of groundwa	type, size and depth of each well or the general spedications of any other ater. Metal trough, spring in Section 29; ocen around
he depth of water table 5 feet o far as it may be available, the ty orks for the withdrawal of groundwa trough, spring in Section 2	bype, size and depth of each well or the general spedientlyng of any other
the depth of water table 5 feet o far as it may be available, the typorks for the withdrawal of groundwa trough, spring in Section 2	type, size and depth of each well or the general spedications of any other ater. Metal trough, spring in Segtion 29; one, mound.
the depth of water table 5 feet o far as it may be available, the typorks for the withdrawal of groundwa trough, spring in Section 2	type, size and depth of each well or the general spedications of any other ater. Metal trough, spring in Section 29; one, or and
he depth of water table 5 feet o far as it may be available, the ty orks for the withdrawal of groundwa trough, spring in Section 2	type, size and depth of each well or the general spedications of any other ater. Metal trough, spring in Section 29; octan mound 21.
he depth of water table 5 feet o far as it may be available, the ty orks for the withdrawal of groundwa trough, spring in Section 2	type, size and depth of each well or the general spedications of any other ater. Metal trough, spring in Segtion 29; one, mound 21.
he depth of water table 5 feet o far as it may be available, the ty orks for the withdrawal of groundwa trough, spring in Section 2	et. Type, size and depth of each well or the general spedications of any other ater. Metal trough, spring in Section 29; octan mound 21. er withdrawn each year 15,000 gallons each.
he depth of water table	et. Expe, size and depth of each well or the general spediculture of any other ater. Metal trough, spring in Section 29; occur, cround 21. er withdrawn each year 15,000 gallons each.
the depth of water table	et. Expe, size and depth of each well or the general spediculture of any other ater. Metal trough, spring in Section 29; occur, cround 21. er withdrawn each year 15,000 gallons each.
the depth of water table 5 feet of far as it may be available, the typorks for the withdrawal of groundwaterough, spring in Section 2. The estimated amount of groundwater the log of formations encountered in	et. Expe, size and depth of each well or the general spediculture of any other ater. Metal trough, spring in Section 29; occur, cround 21. er withdrawn each year 15,000 gallons each.
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he depth of water table	er withdrawn each year 15,000 gallons each. atter drilling reach well if available avails le
he depth of water table	et. Expe, size and depth of each well or the general spediculture of any other ater. Metal trough, spring in Section 29; occur, cround 21. er withdrawn each year 15,000 gallons each. the drilling each well if available.
The depth of water table	et. Type, size and depth of each well or the general spediculing of any other ater. Metal trough, spring in Section 29; octan amound 21. er withdrawn each year 15,000 gallons each. In the drilling each well if available available. In the drilling each well in carrying out the policy of this act, including outly record.
The depth of water table	et. Type, size and depth of each well or the general spediculing of any other ater. Metal trough, spring in Section 29; octan amound 21. er withdrawn each year 15,000 gallons each. In the drilling each well if available available. In the drilling each well in carrying out the policy of this act, including outly record.
The depth of water table	er withdrawn each year 15,000 gallons each. atter as may be useful in carrying out the policy of this act, including out of the policy of this act, including the policy of this act, including the policy of the p
The depth of water table 5 feet to far as it may be available, the ty works for the withdrawal of groundwaterough, spring in Section The estimated amount of groundwater the log of formations encountered in	et. Type, size and depth of each well or the general spediculing of any other ater. Metal trough, spring in Section 29; octan amound 21. er withdrawn each year 15,000 gallons each. In the drilling each well if available available. In the drilling each well in carrying out the policy of this act, including outly record.

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. 42,913

CONTROL OF CARBON SS. Office of the County Clerk & Recorder Thereby certify that the within grutton was filed was filed 4:35 o'clock_ Attest my hand and the seal of Clerk and Recorder

NONTANA BUREAU OF MINES AND GEOLOGYD COUNTY Butte, Montana Water Well Log STATE ENGINEER Owner T. A. DONNES Address Luther, Montana Driller R. A. H. Drilling Address Pichtail, Montana Date Started 12-7-60 Date Completed 12-9-60 Location: Sec. 22 T. 6 R. 18 4 sec. Type of well Drilled Equipment used Churn Drill (Dug, driwn, bored, or drilled) Ghurn, drill, rotary, other) Water use: Domestic I Municipal Stock Irrigation Industrial Drainage Other Casing: Oft. to 33 ft. Type Black Size 6 in. 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: 18 feet Shut-in pressure, for flowing well: 1b./sq. in. on: (date) Pumping water level 75 feet at 8 gal. per min. How tested: Raler Length of test One hour. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	Form No. 18 8-60		T.	R
Water Well Log STATE ENGINEER Owner T. A. DONNES Address Luther, Montana Driller N. A. H. Drilling Address Pichtail. Montana Date Started 12-7-60 Date Completed 12-9-60 Location: Sec. 22 T. 6 R. 18 4 sec. Type of well Drilled Equipment used Churn Drill (Churn, drili, retary, other) Water use: Domestic I Municipal Stock Irrigation Industrial Drainage Other Casing: Oft. to 33 ft. Type Black Size 6 in. 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: 18 feet Shut-in pressure, for flowing well: 1b./sq. in. on: (date) Pumping water level 75 feet at 8 gal. per min. How tested: Baler Length of test One hour. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of		,	County Ca	rbon
Owner T. A. DONNES Address Luther, Montana Driller R. & H. Drilling Address rightail, Montana Date Started 12-7-60 Date Completed 12-9-60 Location: Sec. 22 T. 6 R. 18 4 sec. Type of well Drilled Equipment used Churn Drill (Churn, drill, rotary, other) Water use: Domestic X Municipal Stock Irrigation Industrial Drainage Other Casing: 0 ft. to 33 ft. Type Black Size 6 in. 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: 18 feet Shut-in pressure, for flowing well: 1b./sq. in. on: (date) Pumping water level 75 feet at 8 gal. per min. How tested: Paler Length of test One hour. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of		MONTANA BUREAU OF MINE Butte, Monta	ES AND GEOLOG	FOR S 1841
Driller B. & H. Drilling Address pichtail. Montana Date Started 12-7-60 Date Completed 12-9-60 Location: Sec. 22 T. 6 R. 18 ¼ sec. Type of well Drilled Equipment used Churn Drill (Churn, drill, retary, other) Water use: Domestic X Municipal Stock Trrigation Industrial Drainage Other Casing: 0 ft. to 33 ft. Type Black Size 6 in. 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: 18 feet Shut-in pressure, for flowing well: 1b./sq. in. on: (dute) Pumping water level 75 feet at 8 gal. per min. How tested: Baler Length of test One hour. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of		Water Well	Log	STATE ENGINEER
Type of well Drilled Equipment used Churn Drill (Dug, driven, bored, or drilled) Water use: Domestic X Municipal Stock Irrigation Industrial Drainage Other Casing: O ft. to 33 ft. Type Black Size 6 in. 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: 18 feet Shut-in pressure, for flowing well: 1b./sq. in. on: (dute) Pumping water level 75 feet at 8 gal. per min. How tested: Faler Length of test One hour. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of		Driller B. & H. Drilling Date Started 12-7-60	Addre	Completed 12-9-60
Casing:	Water use: Do	mestic X Municipal	Stock	(Churm, drill, rotary, other) Irrigation
Casing:ft. toft. TypeSize				
Perforated or Screened: Ft. to ft. Ft. to ft. Type of screen or perforations Static water level, for non-flowing well: 18 feet Shut-in pressure, for flowing well: 1b./sq. in. on: (dute) Pumping water level 75 feet at 8 gal. per min. How tested: Faler Length of test One hour. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of	Casing:	ft. toft. Typ	e	Size
Type of screen or perforations Static water level, for non-flowing well: 18 feet Shut-in pressure, for flowing well: 1b./sq. in. on: (dute) Pumping water level 75 feet at 8 gal. per min. How tested: Paler Length of test One hour. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of	Casing:	_ft. toft. Typ	e	Size
Static water level, for non-flowing well: 18 feet Shut-in pressure, for flowing well: 1b./sq. in. on: (dute) Pumping water level 75 feet at 8 gal. per min. How tested: Paler Length of test One hour. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of	Perforated or s	creened: Ftto ft	. Ft.	to ft
Shut-in pressure, for flowing well:	Type of screen	or perforations		
How tested: Raler Length of test One hour. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of				
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of				
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	Length of test	One hour.		
	Remarks: (Grav	rel packing, cementing, pack nut-off)	ers, type of	shut-off, depth of
			·	

(over)

Log of Well

		Log of Well
Depth, From	feet	
From	То	Description of Material Drilled
0	12	Hand dug.
12	23	Gray Clay
23	311	Gray Shale
314	- 14	Gray Sandstone
14	78	Gray Shale
78	83	Gray Sandstone
		
		· · · · · · · · · · · · · · · · · · ·
	 	
	<u> </u>	

ON 3 File No. 845

JAN 26 1958

STATE OF MONTANA

ADMINISTRATOR OF CROUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well (Under Charter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater	
Owner Contractor (if any)	Address for the Manual
Contractor (if any)	
Address of Contractor	
Date Started	
NW 1/4 NW Sec. 22 T 6 R /8 Indicate point of appropriation and place of use, if possible. Signature	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to/water when applicable Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
STATE OF MONTANA) County of Carbon) ss.	
that he of lawful age and of the order and water right mentioned appropriation without well and the pers the appropriator and claimant, notice and that the matters and things	in the foregoing notion of sommolecist of soundation on whose name that he know the stated are true.
Subscribed and sworn to before me, this	day of, 19
	Notary Public for the State of Montana Residing at My Commission expires 19

* 19.	, -		
	98/2011 Committee Co		
	A		
	MONTANA WATER RESCURCES BOARD		
	- OW 3	T 1/2 R	
	JAN 26 1050	County of	
	STATE OF ADMINISTRATOR OF	MONTANA CROUNDWATER CODE	
	OFFICE OF STA		
<u> </u>	Notice of Completion of Groundwat	ter Appropriation Without Well	
	(Under Chapter 237 Monta	ana Session Laws, 1961)	
i.	Date of Appropriation of Groundwater	1 Unknown	12.00
	Owner John a Umland	Address f. Han M	12 +
	Contractor (if any)		
ar de la companya de	Address of Contractor		
	Date Started //	Date Completed	
	N Desci	ribe means of obtaining groundwat	ter without
		ll "as by sub-irrigation and other sesses". Include depth to water w	
2		notured	
 	W 57 E		
Ž. A			
		tity of water developed and used of method used to measure or es	
Å å	amou	nt. If use is intermittent estimated in the state of periods of use	mate approxi-
	place of use, if possible.	Tongons of portous of the	
	-	7 7	
	Signature of Cw	men ())/	
	orginous of the		- lesson
Å.		Date 31	1963
į.	STATE OF MONTANA)		
3 st.	County of Carbon) ss.		
	that, he of lawful age and	irst been duly sworn, depose a the appropriator an	d claimant
	of the order and water right mentioned in the	foregoing notice of completion	of groundwater
	appropriation without well and the person the appropriator and claimant, that notice and that the matters and things therei	he know the contents of s	zid foregoing
	notice and that the matters and things therei	in stated are true.	
ļ.			
1	Subscribed and sworn to before me, this	day of	, 19
1	capacitied air Sworn to before me, tills	day of	_• ±7
		Notary Public for the State	of Montana
		Residing at	
1) *		My Commission expires	19

OUNTY OF CARRON \Ss. ffice of the County Clerk & Records I hereby certify that the withi.

appropriation was filed or record in my affice this 3 / day Dec 1.0. 1963

6:12 o'clock P. M.

Attest my hand and the seal of

eaid Connsy

FRANK DANICHEK, COUNTY CLERK

2.00

		** ***********************************	•
No28/			T. 6 R 18
PLICATE			County k Carbon
	the state of the s	ATE OF MONTANA	
VA MATTER RECOUNCES BOAY	1.4	OR OF GROUNDWATER CO	DDE
	OFFICE	OF STATE ENGINEER	
JAN 26 1968	Declaration of	Vested Groundwater R	ighis
	(Under Chapter	237, Montana Session Laws,	1961)

Claud J. I	Blakely	, of	Roscoe (Town)
(Name of A	Appropriator) Carbon	(Address)	(Town) Montana
have appropriated gro	oundwater according	g to the Montana laws in effe	ect prior to January 1, 1962, as fol
lows:			
N	2.	The beneficial use on which	the claim is based and Household use
		watering stock	and Household use
			arliest beneficial use; and how con
			1928
2 3	E		
	1 1		
	1 1	_	laimed (in miner's inches or gallon
			sallon per daywell
	5	If used for irrigation give t	he acreage and description of th
8	U.	lands to which water has be	the acreage and description of the en applied and name of the owne
37		thoroof	
HE 22 6	3.8		
T6	. R48		
dicate point of approp	R48 priation		
dicate point of appropriate place of use, if p	R18 priation possible. 6.	The means of withdrawing st	uch water from the ground and th
T6. adicate point of appropriate place of use, if place and square representations.	R18 priation possible. 6.	The means of withdrawing st location of each well or other drawn with by	uch water from the ground and the means of withdrawal
T6. adicate point of appropriate place of use, if place and square representations.	R18 priation possible. 6.	The means of withdrawing st location of each well or other drawn with by	uch water from the ground and th
adicate point of appropriate place of use, if place and square represents. The date of commence the date of comme	R	The means of withdrawing si location of each well or other drawn with by	uch water from the ground and the means of withdrawal
dicate point of appropriate place of use, if place of use, if place small square represers. The date of commence drawal of groundwate	R18 priation possible. 6. sents 10 cement and completer	The means of withdrawing si location of each well or other drawn with by	uch water from the ground and the means of withdrawal
T6 dicate point of appropriate place of use, if place and place of use, if place and square represents. The date of commence drawal of groundwate.	R18 priation possible. 6. sents 10 cement and complet:	The means of withdrawing state of location of each well or other drawn with but to of the construction of the	uch water from the ground and the means of withdrawal
T6. adicate point of appropriate of use, if period place of use, if period ach small square represents. The date of commence drawal of groundwaters.	R18 priation possible. 6. sents 10 cement and complet:	The means of withdrawing state of location of each well or other drawn with but to of the construction of the	uch water from the ground and the means of withdrawal
T6. addicate point of appropriate point of appropriate and place of use, if place and small square represents. The date of commence drawal of groundwate. The depth of water the solution of the same properties.	ement and completer	The means of withdrawing so location of each well or other drawn with by the construction of the location of the location of the location of the location of each well o	well, wells, or other works for wit
The date of commence drawal of groundwate. The depth of water t So far as it may be an other works for the v	ement and completer 1928	The means of withdrawing so location of each well or other drawn with by the construction of the discount of the location of the location of each well of the location of the location of each well of the location of the location of each well of the location of the locati	well, wells, or other works for with
The date of commence drawal of groundwate. The depth of water t So far as it may be an other works for the v	ement and completer 1928	The means of withdrawing so location of each well or other drawn with by the construction of the construction of the lize and depth of each well of the location of the locati	well, wells, or other works for with
dicate point of appropriate place of use, if place of use, if place small square represents. The date of commence drawal of groundwate. The depth of water the solution of the volume	ement and completer	The means of withdrawing so location of each well or other drawn with by the construction of the location of the construction of the location depth of each well of dwater 18 feet.	well, wells, or other works for with
dicate point of appropriate place of use, if place of use, if place small square represents. The date of commence drawal of groundwate	ement and completer 1928. cable 60. 1928. cable 60. 1928. cable 7928. cable 7928.	The means of withdrawing so location of each well or other drawn with by the solution of the construction of the table and depth of each well of the location of the solution	well, wells, or other works for with
The date of commence drawal of groundwate. The depth of water t So far as it may be an other works for the v	ement and completer 1928. cable 60. 1928. cable 60. 1928. cable 7928. cable 7928.	The means of withdrawing so location of each well or other drawn with by the solution of the construction of the table and depth of each well of the location of the solution	well, wells, or other works for with
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dicate point of appropriate place of use, if place of use, if place small square represents. The date of commence drawal of groundwate. The depth of water the souther works for the voluments of the voluments. The estimated amounts the log of formations.	ement and completer	The means of withdrawing so location of each well or other drawn with by the construction of the lize and depth of each well or dwater 18 feet withdrawn each year 50 and drilling of each well if available drilling drillin	well, wells, or other works for with
T6. Indicate point of appropriate place of use, if place and place of commence drawal of groundwate. The depth of water the solution of the works for the vertice of the vertice of the use of the	rement and completer 1928. Table 6. 1928. Table 6. 1928. Table 7. 1928. The remaining for the second of the se	The means of withdrawing so location of each well or other drawn with by the construction of the location of the construction of the location	well, wells, or other works for with the general specifications of arther general specifications of
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andicate point of appropriate place of use, if place of use, if place is small square representations. The date of commence drawal of groundwate. The depth of water the solution of the works for the works for the works for the works. The estimated amounts. The log of formations.	rement and completer 1928. Table 6	The means of withdrawing so location of each well or other drawn with by the location of the construction of the location of t	well, wells, or other works for with r the general specifications of ar able gout the policy of this act, including
andicate point of appropriate point of appropriate point of appropriate process. The date of commence drawal of groundwate. The depth of water the souther works for the volume point of the point of	rement and completer 1928. Table 6. Table 7. The means of withdrawing so location of each well or other drawn with by the location of the construction of the location of t	well, wells, or other works for with r the general specifications of ar the general specifications of ar give gallon per day able	
adicate point of appropriate point of appropriate place of use, if place is small square represerves. The date of commence drawal of groundwate. The depth of water the souther works for the vother	rement and completer 1928. Table 6. Sents 10 feet 1928. Table 6. Sents 10 feet 1928. Table 7. Sents 1928. Table 7. S	The means of withdrawing so location of each well or other drawn with by ion of the construction of the lize and depth of each well or dwater 18 feet withdrawn each year 50 drilling of each well if available sand rock	well, wells, or other works for with r the general specifications of ar shade gallon per day able
The date of commence drawal of groundwate. The depth of water to the works for the works for the works for the works. The estimated amount. The log of formations.	rement and completer 1928. Table 6. Sents 10 feet 1928. Table 6. Sents 10 feet 1928. Table 7. Sents 1928. Table 7. S	t. ize and depth of each well or dwater 18 feet. withdrawn each year 50 draining of each well if availage as may be useful in carrying record.	well, wells, or other works for with r the general specifications of ar the general specifications of ar able agout the policy of this act, including

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; auplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

42,931

· ·
STATE OF MORTANA.
STATE OF MONTANA, COUNTY OF CARBON SS.
Office of the County Clerk & Recorder
I hereby certify that the within
appropriation was filed
for schooling my office this 13 day
of Sleen et 1. D. 19 63
at 11:50 o'clock a.M.
Attest my hand and the seal of
Troub Druckek
Clerk and Recorder
DoputyDoputy
Foca \$ 2 -

DUPLICATE

r 6 R 18

County..

Carbon

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

JAN 26 1968

AÎDNEANA WATER DESCUIRCES ECANA.

OFFICE OF STATE ENGINEER

-- Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961,

						:			Date of Appropriation of Groundwater 1928
									Owner Claud J. Blakely Address Roscoe, Montana
									Contractor (if any)None
									Address of Contractor
									Date Started Date Completed
					N				Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
			-3				1		water when applicable four applings
		12	X		-	×	+-		one well-depth 18 feet Draw with buske
ec	22 w						1.		ESec 23 Normal flow
				 		_	<u> </u>		
							+	+	Quantity of water developed and used with explanation of meth-
	Wāne Wānw			180	22 23	6	;	18 18	od used to measure or estimate such amount. If use is intermit- tent estimate approximate lengths of periods of use
				poin	tof		pr.	iation	•
		.u. p.	ucc	02 .		Post		. .	water for same
									Woll for household use and stock watering.
	* 1								Signature of Owner Claudy Blakely
									October 19, 1963

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

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

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

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

Office of the County Clerk & Recorder I hereby certify that the within was filed 11:52 o'clock a) M. Attest my hand and the seal of said County Danichek Grank Danichek Clerk and Rocorder

AND THE PROPERTY OF THE PROPER	
GW 3 File No. 784 MECRIVE	County of Carly
JAN 26 1969	
ST	ATE OF MONTANA
ADELINISTRA	TOR OF GROUNDWATER CODE OF STATE ENGINEER
, of the contraction of the cont	and the same of th
	oundwater Appropriation Without Well
(Under Chapter 23	7 Montana Session Laws, 1961)
Date of Appropriation of Groundwater	1900 1893
Owner Kampha Domald & ma	Age Address Puites
Owner Kamphe, Donald & Ma	Age Address Turner
Contractor (if any)	none
Address of Contractor	none
Date Started 1893	Date Completed 1893
Ŋ	Describe means of obtaining groundwater without
 - - - - - - - - - - - - - - - 	a well "as by sub-irrigation and other natural
	processes". Include depth to water when applicable
W 22 E	- Januar e pung
	Constitute of control description of the control of
Sm 1 CF = 1 = 1 > 10	Quantity of water developed and used with explana- tion of method used to measure or estimate such
$\frac{\int E^{\frac{1}{4}} \int E}{\int E} = \frac{23}{16} \times \frac{16}{16} \times \frac{18}{16}$ Indicate point of appropriation and	amount. If use is intermittent estimate approxi-
place of use, if possible.	mate lengths of periods of use
	James Gradey Stock Burbane
	Continuouly
Signature	e of wher Pon and Kranklo
	Date/2/3//63
TANA /	, ,
Com Eston) ss.	
Н	aving first been duly sworm, depose and say
he of lawful age and	the appropriator and laimant
cf the order and water right mentioned	in the foregoing notice of completion of groundwat r
the appropriator and claimant	son whose name subscribed therete, as that he know the contents of said foregoing
notice and that the matters an trings	therein stated are true.
Subscribed and swern to before me, thi	s day of, 19
	Motary Public for the State of Montana
	Residing at
	hy Commission expires 19

COUNTY OF CARGONY 188,
Office of the County Clerk & Recorder
I have to meally that the within
akk operation was filed
Okh Coperation was filed for come 31 day
of Dec i). 19_63
us 4:05 along P. M.
1 you are nand and the seal of
said former / Abuilk
Ctork and Recorder
No Dopaty

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ie No J PLIC	ONT	T & R / S County Carban	
JPIMO.		STATE OF MONTANA	
	LOG Top of Ground	AMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	
- 3	(Elev. above sea level	Notice of Completion of Groundwater	: ,
=-4	0-11 TOP	Appropriation by Means of Well DEVELOPED AFTER JAMUARY 1, 1962	
	16-27 13 save	(Under Chapter 237, Montana Session Laws, 1961)	
-		Owner Andrew States Juther, mo	42
	27-38 Drey	hale B & H Drilling Address 7 in Alast, In	
-		Date of Notice of appropriation of groundwater	
-	7 water	Date well started 10/14/66 Date completed 10/15/66	6
	38.60 - Luy	Equipment used Churn (Churn drill, rotary or other)	
=	60-65 Juni	Domestic Municipal Stock I Irrigation	
-	0	Industrial Drainage Other Indicate on the diagram the character and thickness of the different s	tra
_		met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. S depth at which water is encountered, thickness and character of water-ber	Sho
_ }	Í	strata and height to which the water rises in the well.	
-		#ips of Size and From To Druked Weight (Feet) (Feet) Kind From To Weight (Feet) Kind From To	
_		6 inch 6 /7 /+ 23 Stee (1900) (1900)	et)
_	}	17 ***	-
-		4/2 5- 65 3/16 43 3	7
_		Plastie	
- 1		N Static Water Level for non-flugging	
_	}	Shut-in Pressure for Flowing Well	
	1	Pumping Water Level	
-		w 213 E at 25 gal. per minute. Discharge in gal. per min. of flowing	we
_ 			•••••
-		How Tested Bules Length of Test 2 had	
_		s Remarks: (Gravel packing, cementing,	
]	MW1/, SWSec. 23. T. 6. R. 1. ers, type of shutoff)	
<u> </u>		place of use, if possible. Each small square represents 40	
		aeres.	
		(Continue on reverse	
-		USE—If used for irrigation, industrial, drainage or other Explain number of acres and location or other data (i.e., Lot, Block and tion).	sta Ada
<u> </u>			
	Show exact depth of bott	m.	
64	5/to	NO 37	••••
W			

43.639

STATE OF MONTANA, SS.

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder I vereby certify that the within appropriation was filed

for record in my office this 19

at 11:00 o'clock 4.

Alicat my hand and me seal of

FRANK DANICHEE, COUNTY CLERK

Peer & 2 ru

V 2 (NATANA WATER MESCURCES BE	JAR	Approved Sta	ck Form—St	ate Publishing	Co., Helena, Montana-1564	24
ile No. 1214	NTANA WATER TESUMOED AND TO 1058					6 R 18	
UPLICATE	RECE 10 1958		. ;		Count	Carbon	·
UPHICATE	WAY T		S T	ATE OF	MONTA	NA	***************************************
	1.00 lac	B (M/J/	DMINISTRA'	FOR OF	GROUNI ATE EN	WATER CODE	
Ton of C	1-4 grand	11		<u> </u>		Groundwat	
(Elev. ab	ove-sea level					ans of Well	4 1
-	n 11.11	,	DEVELOP	D AFT	ER JANU	ARY 1, 1962	
20-2	Jellan Cl	ay 1	Mular Chapter	237, Mo	ntana Se	ssion Laws, 1961)	
	- Davin Me	us 100	w Ko	impl	Address	Luther 1	rent
- Cura	les)	DrillerBy	H.D.	• •	Address	<i>^</i>	mant
-3-3	Tight hey So		****	,		•	
_	they Shale	Date of Notice	of appropriat	on or gri	HKKKI	meted 3/85	168
-		Date well starte	ed	1	- Materia	Church	dill
-		Type of well, (Dug	, driven, bored	or drilled	Eզայ _{իկին})	(Churn drill, rota	ry or other)
		Water use	Domestic		nicipal 🗍	Stock I	rigation [
		Indicate or	the Dagoun	the char	acter and	thickness of the diffe	erent strata
-		depth at which	maker is retire	untered.	thickness	gravel, rock or sand, and character of wa	etc. Show ter-bearing
		strata and heig	ght to which t	===		ie well.	
- 1		De la	Size and Weight of Casten	(Feet)	To (Feet)	PERFORATION Kind From	To To
- 1		i seh	65/8	6.1	2441	Size (Feet)	(Feet)
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			wall				
_				[. [
- 1				<u> </u>			ļ
- 			N	Sta	atic Wate	r Level for . m-fl	-
				Sh	ut-in Press	sure for Flowing We	fee1
				- 1		ater Level 25	
-		w + 1	24	1 -		gal. per m	
- 1				Di	scharge 11	n gal. per min. of f	lowing we
-				Ho	w Tested.	Baler	
 		<u> </u>	s		ngth of T		
		11.1				Fravel packing, cemes shutoff)	- T
_	/	Vw. 1/4SwSec. 2 Indicate locat	tion of well	and	1 Lt	Casing . /	Paure
-		place of use, small square			1 X.6	Seuf J	200 -
- 		acres.	***************************************	U			
-						(Continue on r	
		USE-If used number	l for irrigati r of acres and	on, indu	strial, dra	inage or other. E: data (i.e.: Lot, Bloo	kplain, star
- 		tion).				,	
-		•••••••					
	xact depth of bottom.		••••••			••••••	······
40 It					Λ	1027	
	pared by driller, and three cop	in the filed her					
	ecorder in the county in which				Driller	's License Number	

COUNTY OF CARBON SS.

Office of the County Clerk & Rev. de

Lhereby certify that the within

Water filmy was filed
for record in my office this 5 day

of April A.D. 1968

at 2:50 o'clock P.M.

Attent my hand and as sent of

FRANK DANICHEK, COUNTY CLERK

Clerk and Accorder

Jony 3. Jupan De