DIPLICATE JAN 26 1868 ADMINISTRATOR OF GROUNDWATER CODE Top of Ground (Elev. above see level Notice of Completion of Groundw Appropriation by Means of We (Under Chapter 237, Montans Session Laws, 1961 Parall Owner Jahre Address Jahre Date of Notice of Appropriation of Groundwater Date of Notice of Date of Municipal Other Industrial Drainage Stock Water Use: Domestic Municipal Other Industrial Drainage Stock Strate met with in drilling, such as soil, clay, shales and charbearing strata and height to which water rises in the well. Discharge in gal. per min. of flowing Well Pumping Water Level 2A See at. A.Q. Discharge in gal. per min. of flowing Well Pumping Water Level 2A Length of Test J.R. How Tested Realize Regularity How Tested Realize Regularity Length of Test J.R.	BON
DUPLICATE JAN 26 1969 ADMINISTRATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER (Elev. above sea level Notice of Completion of Groundw Appropriation by Means of We (Under Chapter 237, Montana Session Laws, 1961) Date of Notice of Appropriation of Groundwater. Date well started Level Address Duriller Date Completed 1/3/1/ Type of well of the completed 1/3/1/ Type of well of the completed 1/3/1/ Water Use: Domestic Municipal Other Equipment Used Code (dug, driven, bored or (cher) Water Use: Domestic Municipal Other Industrial Drainage Stock Stock Stock Stock Stock Stock Stock Stock Stock Stock Stock Stock Stock Stock Stock Stock Stock Stock Water Use: Domestic Municipal Other Industrial Drainage Stock Stock Stock Stock Stock Stock Stock Stock Stock Stock Stock Stock Stock Stock Stock Stock Stock Water Use: Domestic Stock Stock Stock Stock Stock Stock Stock Stock Stock Water Use: Domestic Municipal Other Industrial Drainage Stock Stock Stock Stock Stock Stock Stock Stock Stock Stock Stock Stock Stock Stock Stock Stock Pumping Water Level for non-flowing Well Pumping Water Level Ta' feet at A. Discharge in gal, per min. of flowing well How Tested Real Length of Test J. How Tested Real Length of Test J. Length of Test J	
Top of Ground (Elev. above sea level	
Notice of Completion of Groundy Appropriation by Means of We (Under Chapter 237, Montana Session Laws, 1961 Stand Owner John Address Joseph	*** 1. *** *** 1. *****
Appropriation by Means of We (Under Chapter 237, Montana Session Laws, 196) Driller L. M. Montana Session Laws, 196 Date of Notice of Appropriation of Groundwater. Date well started M. Montana Laws, 196 Type of well D. M. Montana Session Laws, 196 Water Use: Domestic M. Municipal D. Other Drilled Other Cherry Water Use: Domestic M. Municipal D. Other Drilled Drilling, such as soil, clay, shale gravel, roc Show depth at which water is encountered, thickness and charbearing strata and height to which water rises in the well. Biss of Size and Wester Wester Creek State Creek Wester Level for non-flowing Well Pumping Water Level for non-flowing Well Pumping Water Level Ta' feet at A. D. Discharge in gal, per min. of flowing well. How Tested Mandalay Length of Test A. A.	
Complete Chapter 237, Montana Session Laws, 1963	
Date of Notice of Appropriation of Groundwater Date well started #//6//4 Date Completed #/All Type of well # Equipment Used (dug, driven, bored or (Churn, drill, rotary or drilled) Water Use: Domestic # Municipal Other Industrial Drainage Stock Equipment Used (Churn, drill, rotary or drilled) Water Use: Domestic # Municipal Other Industrial Drainage Stock Equipment Used (Churn, drill, rotary or drilled) Industrial Drainage Stock Other Industrial Drainage Stock Show depth at which water is encountered, thickness on char bearing strata and height to which water rises in the well.	
Driller	
Date of Notice of Appropriation of Groundwater Date well started #//6//4 Date Completed #/All Type of well # Equipment Used (dug, driven, bored or (Churn, drill, rotary or drilled) Water Use: Domestic # Municipal Other Industrial Drainage Stock Equipment Used (Churn, drill, rotary or drilled) Water Use: Domestic # Municipal Other Industrial Drainage Stock Equipment Used (Churn, drill, rotary or drilled) Industrial Drainage Stock Other Industrial Drainage Stock Show depth at which water is encountered, thickness on char bearing strata and height to which water rises in the well.	
Date well started # Date Completed # A. A. Discharge in gal, per min, of flowing Well. Date Completed # A. A. Discharge in gal, per min, of flowing well. Date Completed # A. A. Discharge in gal, per min, of flowing well. Date Completed # A. A. Discharge in gal, per min, of flowing well. Date Completed # A. A. Discharge in gal, per min, of flowing well.	ment
Type of well	
Water Use: Domestic Municipal Other Industrial Drainage Stock Industrial Drainage Stock Stock Strata met with in drilling, such as soil, clay, shale, gravel, rown Show depth at which water is encountered, thickness and char bearing strata and height to which water rises in the well. State of Drilled Wethin of Green Size Size (Green) Size and Green G	64
Water Use: Domestic Municipal Other Industrial Drainage Stock Industrial Drainage Stock Stock Strata met with in drilling, such as soil, clay, shale, gravel, rown Show depth at which water is encountered, thickness and char bearing strata and height to which water rises in the well. State of Drilled Wethin of Green Size Size (Green) Size and Green G	'n Zool
Industrial Drainage Stock Stock Indicate on the diagram the character and thickness of strata met with in drilling, such as soil, clay, shale; gravel, row Show depth at which water is encountered, thickness and character and thickness and character is encountered, thickness on the well. State of Biss and From Too Greet is encountered, thickness on the well. State of Biss and From Too Greet is encountered, thickness on the well. State of Biss and From Too Greet is encountered, thickness on the well. State of Biss and From Too Greet is encountered, thickness on the well. State of Biss and From Too Greet is encountered, thickness on the well. State of Biss and From Too Greet is encountered, thickness on the well. State of Biss and From Too Greet is encountered, thickness on the well. State of Biss and From Too Greet is encountered, thickness on the well. State of Biss and From Too Greet is encountered, thickness on the well. State of Biss and From Too Greet is encountered, the well. State of Biss and From Too Greet is encountered, the well. State of Biss and From Too Greet is encountered, the well. State of Biss and From Too Greet is encountered, the well. State of Biss and From Too Greet is encountered, the well. State of Biss and From Too Greet is encountered in the well. State of Biss and From Too Greet is encountered. State of	
Street with in drilling, such as soil, clay, shale; gravel, roc Show depth at which water is encountered, thickness and char bearing strata and height to which water rises in the well. Street Street From To FERFORE Weight of Greet Gr	Irrigation
Show depth at which water is encountered, thickness and char bearing strata and height to which water rises in the well. Street She and From To PERFORAL Shed Greet) From Greet) From Greet) From Greet) Greet Gr	the differ
bearing strata and height to which water rises in the well. Size of Drilled Weight of Casing	
Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. 7.3. Discharge in gal. per min. of flowing well. How Tested. Balling. Length of Test. 3.2.	
Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level 22 feet at 10 Discharge in gal. per min. of flowing well How Tested. Bulling Length of Test. 32.	TIONS
Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. 7.2. feet at	
Shut-in Pressure for Flowing Well Pumping Water Level 73 feet at 30 Discharge in gal. per min. of flowing well How Tested Bailing Length of Test 32.	, 84,
Shut-in Pressure for Flowing Well Pumping Water Level 73 feet at 30 Discharge in gal. per min. of flowing well How Tested Bailing Length of Test 32.	
Shut-in Pressure for Flowing Well Pumping Water Level 73 feet at 30 Discharge in gal. per min. of flowing well How Tested Bailing Length of Test 32.	
Shut-in Pressure for Flowing Well Pumping Water Level 73 feet at 30 Discharge in gal. per min. of flowing well How Tested Bailing Length of Test 32.	
Pumping Water Level. 22. feet at feet at Discharge in gal. per min. of flowing well. How Tested. Bailing Length of Test. 32.	f
Discharge in gal. per min. of flowing well. How Tested. Railing. Length of Test. 3.2.	••••
How Tested Bailing Length of Test 3.2.	gal. per min
How Tested Length of Test 3.2.	
	min
Remarks: (Gravel packing, comenting, packers, type o	113
tion of place of use of groundwater if not at other similar pertinent information, includi-	well, and
acres irrigated, if used for irrigation)	_
Indicate location of well and	_
place of use, if possible. Each small square represents 10 acres.	_
Show exact depth of bottom. Driller's License Numb	_
Driller's Signature	

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.

43,112

161024 Carry Stores out got of Grand CUUNTY OF CARBON SS. Office of the County Clerk & Recorder I hereby certify that the within न्यात्रक कारत भोता के प्रातिक प्रमुख्या है है अपने का है अपने कार्य के अपने कार्य कार्य कार्य के अध्याप secrebable free newspalp out assumed, not an accordant of the show depth is which contents which maked, this new one of chara The state of them and order of a substantial of the factor of the second substantial and the second of the contradiction of the second of the second (page driving garb) for record in my office this Attest my hand and and FRANK DANICHEK, COUNTY Constant 3.00 A. S.A., V. S. Sent J. Governoping E. S. Sent J. Sent COOL SELENTERS TO COLUMN SELECTION OF THE SELECTION OF TH なる。 原本の対域に必然 Manager of Distance PERIORATIO \$ 0.00 kg The state of the state of 1

4

File No. 8978		Approved Stock Form— STATE OF MONTANA IRATOR OF GROUNDWATE FIOE OF STATE ENGINEER	State Publishing Co., Helena, Montans—2234 T
County of have appropris	(Under Cha Gail L. Cam (Name of 'ppropriator)	2. The beneficial use on which de March 12.	Tolic Town) To hand (Town) To hand (
8. The depth o 9. So far as i works for th 10. The estimat 11. The log of	f water table. t may be available, the type withdrawal of groundwater damount of groundwater formations encountered in information of a similar	ype, size and depth of each we ater O SILLA r withdrawn each year Variation the drilling of each well if available as may be useful in ca	Il or the general specifications of any other control of the general specifications of any other control of the general specifications of any other control of the general specifications of the general specificatio

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. 43,954

THE UP MONTINA.
DUNTYOF CARBON SS.
Those of the Gaunty Clerk & Records. Thereby certify that the within appropriation was filed coord in way office this 31 day 7154 Attest my hand and the seal of wild County
FRANK DANICHEK, COUNTY CLERK

A Section of the sect

A second the second sec

and a transfer of the second decrease of the second second

TO PLANT ME PERSON TO THE PERSON OF THE PERS

County ADMINISTRATOR OF GROUNMATER CODE JAI 26 1958 OFFICE SOF STATE SOR MONTANA ADMINISTRATOR OF GROUNMATER CODE JAI 26 1958 OFFICE OF STATE SEGMINESR Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Seption Laws, 1961) 1. County of Law State of Law appropriated groundwater according to the Montana Laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Law appropriated groundwater according to the Montana Laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Law appropriate date of earliest beneficial use; and how continuous the use has been 13.3. College of the use of the continuous the use has been 13.3. College of the lands to which water has been anolided and name of the comer thereof The means of withdrawail guch water from the ground and the location of each well or other means of withdrawail of groundwater promities of the construction of the well, wells, or other works for withdrawail of groundwater promities of the construction of the well, wells, or other works for withdrawail of groundwater promities of the construction of the well or the general specifications of any other works for the withdrawal of groundwater According to the works for the withdrawal of groundwater According to the construction of the well of the general specifications of any other works for the withdrawal of groundwater According to the construction of a similar nature as may be useful in carrying out the poli of this act, including reference to book and page of any county record Date Law according to the construction of the construction and claimant of the formation of a similar nature as may be useful in carrying out the poli of this act, including reference to book and page of any county record Date Law according to the construction of the construction and claimant of the construction of the cons	ARM ARM	Т	4	R_ 23	
ADMINISTRATOR OF GROUNDMATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Croundwater Rights (Under Chapter 27), Montana Searion Laws, 1961) 1. County of Carbon San Cou		C	ounty	Carfon	730
Country of	ADMINISTR	ATOR OF GROUNDWATE			
have appropriated groundwater according to the Montana laws In effect prior to January 1, 1962, as follows: 8. The beneficial use on which the claim is based 8. The beneficial use on which the claim is based 9. The beneficial use on which the claim is based 19. The amount of groundwater claimed (in miner's inches or gallons per minute) 10. The means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other works for withdrawal of groundwater 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year for each well if available 11. The log of formations encountered in the drilling of each well if available 12. Such other information of a similar nature as naw be useful in carrying out the poli of this act, including reference to book and page of any county record 12. Such other information of a similar nature as naw be useful in carrying out the poli of this act, including reference to book and page of any county record 12. Such other information of a similar nature as naw be useful in carrying out the poli of this act, including reference to book and page of any county record 12. Such other information of a similar nature as naw be useful in carrying out the poli of this act, including reference to book and page of any county record 13. The log of formations and the foregoing declaration of vested groundwater right and the person whose name subscribed thereto, as the appropriator and claimant that he know the contents of said foregoing notice and that the matters and things therein stated are true.				21)	
E 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1/3.1. Continuous accurate. L. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been avoiled and name of the owner thereof 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal of groundwater 1/3/2. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1/3/2. 8. The depth of water table 15/1. 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 have 1 for the withdrawal of groundwater 1/3/2. 10. The estimated amount of groundwater withdrawn each year 1/3/2. Such other information of a similar nature as may be useful in carrying out the poli of this act, including reference to book and page of any county record 12. Such other information of a similar nature as may be useful in carrying out the poli of this act, including reference to book and page of any county record 12. Such other information of a similar nature as may be useful in carrying out the poli of this act, including reference to book and page of any county record 12. Such other information of a similar nature as may be useful in carrying out the poli of this act, including reference to book and page of any county record 13. Date of lasful age and the appropriator and claimant of the creater and water right mentioned in the foregoing declaration of vested groundwater right and the person whose name	State of market have appro		r according		
use; and how continuous the use has been 1932. So the lands to which water has been and description of the lands to which water has been are used to which water has been and description of the lands to which water has been and the port of the lands to which water has been and the person whose name use of has proportator and claimant of the construction of the lands to which water has been duly sworn, depose and say that the appropriator and claimant of the creder and water right mentioned in the foregoing declaration of vested groundwater right and the person whose name uses subscribed thereto, as the appropriator and claimant, that he know the centents of said foregoing notice and that the matters and things therein stated are true. Subscribed and sworn to before me, this day of , 19	N E	A			s based
h. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other weaks for withdrawal of groundwater 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year for each well if available for this act, including reference to book and page of any county record 12. Such other information of a similar nature as may be useful in carrying out the poli of this act, including reference to book and page of any county record 12. Such other information of a similar nature as may be useful in carrying out the poli of this act, including reference to book and page of any county record 12. Such other information of a similar nature as may be useful in carrying out the poli of this act, including reference to book and page of any county record 13. Having first been duly sworn, depose and say that the of lawful age and the appropriator and claimant of the crude and water right mentioned in the foregoing declaration of vested groundwater right and the person whose name subscribed thereto, as therefore, as therefore, as the proportiator and claimant, that he know the centents of said foregoing notice and that the matters and things therein stated are true. Subscribed and sworn to before me, this day of , 19		se; and how contin	uous the u	ise has been	
inches or gallons per minute) 3. 16 used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawal of groundwater 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawal each year 150,000 give 11. The log of formations encountered in the drilling of each well if available 12. Such other information of a similar nature as may be useful in carrying out the poli of this act, including reference to book and page of any county record 12. Such other information of a similar nature as may be useful in carrying out the poli of this act, including reference to book and page of any county record 12. Such other information of a similar nature as may be useful in carrying out the poli of this act, including reference to book and page of any county record 13. The formation of the contents of said foregoing notice and that the matters and things therein stated are true. Subscribed and sworn to before me, this day of 19			· llaces	<u> </u>	
6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Statisficated Piccope 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1332 8. The depth of water table 15. 15. 15. 15. 15. 15. 15. 15. 15. 15.	NE 7 NE Sec. 30 T. 4 R.23 i	. The amount of g nches or gallons p	roundwater er minute	claimed (in m	iner's <u>Minute</u>
7. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal		thereof	tion of t	ne lands to whi	ch water
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater		none	·		
8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year 150,000 qcc. 11. The log of formations encountered in the drilling of each well if available 12. Such other information of a similar nature as may be useful in carrying out the poli of this act, including reference to book and page of any county record 12. Such other information of a similar nature as may be useful in carrying out the poli of this act, including reference to book and page of any county record 13. Signature of Owner Allan W Welfhard 14. Signature of Owner Allan W Welfhard 15. Such other information of a similar nature as may be useful in carrying out the poli of this act, including reference to book and page of any county record 15. Such other information of a similar nature as may be useful in carrying out the poli of this act, including reference to book and page of any county record 16. The log of formations encountered in the drilling of each well if available 17. Subscribed therefore and say that the appropriator and claimant of the critical of the preson whose name subscribed thereto, as the appropriator and claimant, that he know the centents of said foregoing notice and that the matters and things therein stated are true. 18. Subscribed and sworn to before me, this day of , 19				ocation of each	well or
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year			cruction o	f the well, wel	ls, or
10. The estimated amount of groundwater withdrawn each year	8. The depth of water table	<i></i>			
12. Such other information of a similar nature as may be useful in carrying out the poli of this act, including reference to book and page of any county record Date Signature of Owner Clank We Flair STATE F MONTANA, County of Carbon) ss. Having first been duly sworn, depose and say that the appropriator and claimant of the creder and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name subscribed thereto, as the appropriator and claimant, that he know the centents of said foregoing notice and that the matters and things therein stated are true. Subscribed and sworn to before me, this day of , 19					general
12. Such other information of a similar nature as may be useful in carrying out the poli of this act, including reference to book and page of any county record Date Signature of Owner Clank We Flair State of Montana,) County of Carbon) ss. Having first been duly sworn, depose and say that the appropriator and claimant of the crear and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name subscribed thereto, as the appropriator and claimant, that he know the centents of said foregoing notice and that the matters and things therein stated are true. Subscribed and sworn to before me, this day of , 19	hand duy, 12 fort deep	, plant Caix	dan)	Contribund	System
12. Such other information of a similar nature as may be useful in carrying out the poli of this act, including reference to book and page of any county record Date Signature of Owner Clan W. Mc Phail Signature of Owner Clan W. Mc Phail STATE F MONTANA, County of Carbon) ss. Having first been duly sworn, depose and say that the appropriator and claimant of the creder and water right mentioned in the foregoing declaration of vested groundwater right and the person whose name subscribed thereto, as the appropriator and claimant, that he know the centents of said foregoing notice and that the matters and things therein stated are true. Subscribed and sworn to before me, this day of , 19	10. The estimated amount of groundwa	ter withdrawn each	year/5		
Date Signature of Owner Clan County County Carbon State County Carbon State Carbon Sta				ell if available	
State of Montana,) County of Carbon) ss. Having first been duly sworn, depose and say that the appropriator and claimant of the crder and water right mentioned in the foregoing declaration of vested groundwater right and the person whose name subscribed thereto, as the appropriator and claimant, that he know the centents of said foregoing notice and that the matters and things therein stated are true. Subscribed and sworn to before me, this day of , 19	of this act, including reference to b	ook and page of an	y county 1	record	·
Having first been duly sworn, depose and say that he of lawful age and the appropriator and claimant of the crder and water right mentioned in the foregoing declaration of vested groundwater right and the person whose name subscribed thereto, as the appropriator and claimant, that he know the contents of said foregoing notice and that the matters and things therein stated are true. Subscribed and sworn to before me, this day of , 19	Date Jan 6, 1964 S	ignature of Owner	Mlan	w Me F	hail
he of lawful age and the appropriator and claimant of the crder and water right mentioned in the foregoing declaration of vested groundwater right and the person whose name subscribed thereto, as the appropriator and claimant, that he know the contents of said foregoing notice and that the matters and things therein stated are true. Subscribed and sworn to before me, this day of , 19	•			<u></u>	
	he of lawful age and crder and water right mentioned in the and the person whose name and claimant , that he know	the appr le foregoing declar subscr the contents of sa	opriator a ation of	and claimant vested groundwa	of the ter rights
Notary Public for the State of Montana.	Subscribed and sworn to before m	ne, this da	y of		, 19
Residing at My Commission expires		Residing	at		ontana.

Services.

COUNTY OF CARBON SS.

Upice of the County Clerk & Recorder

I hereby certify that the within

Water filing was filed

for record in my office this STB day

of A. B. 19 64

at 2:30 orderk P. M.

Attest my hand and the seal of

said County

ERANK DANICHEK, COUNTY CLERK

Mork and Recorder

w. 2004 Stylen teputy

404

100

		المركور (
OW 2"			Арргоч	ed Stock Form-	-State Publishing	Co., Helena,	Montana-41933	
File No.	1141	<i>7</i>			т	4	R 23	-3 F
DUPLIC	A A Pitto		37		C.	C	ARbON	
Jorna			19	STATE	OF MONTA			
(A)	많은 시간 되었는 경기를 즐겁다.		ADMINIS	RATOR O	F GROUN	DWATER	CODE	
7	Top of Ground	4	200	18 my 200	STATE EN			
120	(Elev. abovo sea level	.) N	lotice of	Comple	tion of	Grou	ındwat	êr 💮
0			Approp	riation	by Me	ans o	f Well	
1-20		nga sinta di	(Under Ch	pter 237,	Montana Se	ssion Lav	vs, 1961)	
_		72.	weld L. R.	49 A1		1_	1: A	1
		∵Ом т е ху ‰	7-14/ 1	4h //6-5)	Address.	~~	.,,,,	1000
	,	Driller	7+ K D.	المو	Address.	<u> </u>	Hinds	
	*	Date of 1	Notice of Appro	priation of	Groundwate	r. 1	880	*********
		Dug. ~	l started9				1952	
Γ.			2.					
	·		wellous -	arilled		ent Used drill, rots:		
. []	DATE CANTO DE GEORGE	drilled			other)		•	
	Pagalla D	Water U	se: Domestic		nicipal 🗌	Other		rigation 🔲
	.IAN 26 1988		Industrial	☐ Dra	ainage 🔲	Stock	2	
	OM: 90 1000		icate on the d					
			et with in drill pth at which w					_ *
Ε			strata and heig					
		Size of	Size and	Prom	To			
L	į	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	PERFORATION	To
: L				Į		Size	(Feet)	(Feet)
	15:184	4"	4"		60'			Ì
	drilled dug -	48."		İ	30'			1
L	ط سم ا	TIL	ı	Ì				•
	1							
į L	_	نـــــــــــــــــــــــــــــــــــــ		<u> </u>	<u> </u>			ــــــــــــــــــــــــــــــــــــــ
-	N	Sta	tic Water Leve	for non-flo	owing Well	************	12	feet,
<u> </u>		Sh	ut-in Pressure	or Flowing	Well			
·		D.	mping Water L	neal	foo	4	fo	per minute.
-		ł					سام مدا	per minute.
<u> </u>	30	l l	scharge in gal.	per min. of	flowing we	<u>1</u> 1	70 74	
-	W 32	H _o	w Tested		Leng	h of Tes	t	
: -		Re	marks: (Grave	l nacking.	cementing.	nackers.	type of sh	ntoff, loca-
			tion of	place of u	se of groun	dwater i	f not at we	ll, and any
 -			othor		tinent info	rmation,	including	number of
			Other	similar per				
	NW Mu) s			-		rigation)		
	NW NW S Sw. 1/4 NW Sec. 32 T. 4 R.	23		rigated, if	used for ir			
	Indicate location of well	and		rigated, if	used for ir			
	SW. 14 NW Sec. 3.2 T. 4 R.	and ach		rigated, if	used for ir			
	Indicate location of well a place of use, if possible. E small square represents 10 ac	and ach		rigated, if	used for ir			
	Indicate location of well a place of use, if possible.	and ach		rigated, if	used for ir			
	Indicate location of well a place of use, if possible. E small square represents 10 ac	and ach		rigated, if	used for ir			
	Indicate location of well a place of use, if possible. E small square represents 10 ac	and ach		rigated, if	used for ir			
	Indicate location of well a place of use, if possible. E small square represents 10 ac	and ach		rigated, if	used for ir			
	Indicate location of well a place of use, if possible. E small square represents 10 ac	and ach res. ad three co	acres i	rigated, if	used for irr	العلى S License الاستاراء S Signati	Mary 165	

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.

COUNTY OF CARBON SSC Ogton of the County Clerk & Recorder I hereby certify that the within tophialler was filed

DUPLICATE

JAN 26 1958 STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	(Under C	Chapter 237, Montana Session Laws, 1961)
MRS. J. O).	
الم المنظ	! Idamia d	c) State of Montana law in affect prior to Lease 1 1988, as follows:
	YUERMAN	(Town)
	Name of Appropriator	Massing da
County of	CARDON	State of
have appropriat	ted groundwater accor	ding to the Montana laws in effect prior to James 1, 1962, as fellows:
-	N	
		9 Who handicial was an which the claim is based 7 - 5to 4
Alx.		2. THE DESCRIPTION THE ON WHICH THE CHANGE IN
) No. X		2. The beneficial use on which the claim is based 1-stock
12		2 D
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1 + 2 - 1950
		ous the use has been
)	E E	CONTINUOUS
1 1	*	CONTINUOS
		4. Who amount of array durates sistemed (in minor's inches or collec-
		4. The shipping of groundwater cistined (in initials modes of ganonic
} <u>-</u>		4. The amount of groundwater claimed (in miner's inches or gallons per minute) + 2 - 25 49.
l :		13.4.50 98.1 1977
		To make the imitation when the consens and description of the land
	_ 	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo.
	S	
44 024	5 T. 4 R 23	No irrigation
\	2 T R	
dicate point o	f appropriation	
	if possible. Each	
иян відавте герг	resents 10 acres.	6. The means of withdrawing such water from the ground and the locs tion of each well or other means of withdrawal.
•		pump. 21+2 - electric pump
		and the state of the same stat
9. So far as it works for the	may be available, the	type, size and depth of each well or the general specifications of any other type, size and depth of each well or the general specifications of any other type, size and depth of each well or the general specifications of any other type, size and depth of each well or the general specifications of any other type.
#1+	=2 -30'	
<i>-</i> 2=−2	- 10X'	
0. The estimate	ed amount of groundw	ater withdrawn each year 1+2-700,000 #3-75,00
 The log of f 	ormations encountered	in the drilling of each well if available GRAVE!

		ar nature as may be useful in carrying out the policy of this act, includi
	DOOK SHO DAGE OF SHY	
***************************************		LYNH II.
***************************************		17 Jan Gallonas
		MATINATION
		Signature of Owner Jan J.
		As In the
		Date 12/26/43
Three copies to h	se filed by the owner w	ith the County Clerk and Recorder of the county in which the well is locate

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.

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder

I hereby certify that the within

we filed

this 16 der

File No. Carbon DUPLICATE County... STATE OF MONTANA MONTANA WATER RESCHROES BOARD
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 26 1958 eclaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) Silesia Richard A. Nutting (Name of Appropriator) (Address) (Town) County of Carbon Montana State of. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-2. The beneficial use on which the claim is based home use, stock watering, sprinkling lawn Date or approximate date of earliest beneficial use; and how tinuous the use has been November 1, 1948 The amount of groundwater claimed (in miner's inches or gallons per minute) 10 miners inches If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof pump for lawns nwin riswi .. Sec. 35 T.. Indicate point of appropriation and place of use, if possible. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater November 1, 1948 8. The depth of water table _____ 50 feet Water for 2 houses.

10. The estimated amount of groundwater withdrawn each year in summer. Unable t 11. The log of formations encountered in the drilling of each well if available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any come available reference to book and page of any come Signature of Owner Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

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.

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder

I hereby certify that the within

Office of the County Clerk & Recorder

I hereby certify that the within

Office of the County Clerk & Recorder

of Ale A. D. 19 63

at 10:55 o'clock A. M.

Attest my hand and the seal of said County

ERANK DANICHEK, COUNTY CLERK

Office of the County

Clerk and Recorder

Deputy

25.5

THE COUNTY COUNTY CAN

COUNTY CAN

MONTANA BUREAU OF MINES AND GEOLOGY

STATE ENGINEER Butte, Mor. tana

WATER WELL LOG

	Owner Arm	Hilderman		Address Edger,	Mont.
	Driller B &	H Drilling		Address Fishtai	l, Mont,
	Date Started	6-11-59		Date Completed	
	Location: Sec	T#.S		sec	
Type of well				Churn Drill (Churn drill, rotary	
Type of wen	(Dug, driven, bored,	or drilled)	.Equipment usea	(Churn drill, rotary	, other)
Water uso: Domestic		Municipal	Stock	[]	on 🔲
Industrial		Drainage	Other:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Casing: 5	.ft. to 321	ft. Typ	e Black Dran	Size 6 5/8 0	D
Casing:	ft. to	ft. Typ	·e	Size	
Casing:	ft, to	ft. Typ	e	Size	•
Perforated or Screened	<u>:</u> Ft	to ft	Ft	to ft	
Type of screen or perfor	rations		***************************************		
Static Water level, for r	non-flowing well:	••••••••	14		feet.
Shut-in pressure, for flo	owing well:	******************************	lb./sq. in. on:.		
Pumping water level			_	(date)	
Length of test					
Remarks: (Gravel page	cking, cementing	, packers, type	of shut-off, depth	of shut-off)	
Gravel pa	cked 34 to	31 ft in	to the end of	Coasing	••••••
·					
		***************************************			***************************************
0		((over)		

Log of Well

٠;

14.1

	·	Log of Well
Depth From	To	Description of Material Drilled
0	17	Hard Dug
17	21;	Sand Gravel and Rocks
24	33	Sand & Gravel
3	34	Gray Shale
	, , , , , , , , , , , , , , , , , , , ,	
•		
-		The state of the s
		The second secon
··-		
	1	
	1	
·		The second of th
	1	

	10 Sec. 12		
CDO	INDWAT	rep 1	INDEX
12KIII	IIIIIIMM		LINDEA

Page ___of___

County CARBON Twp. 45 Rge. 24E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	Frank McClintock	GW4,	159405	
	Frank McClintock	GW3	159404	
7	LaJ Cattle Co.	GW3	159 105	
12	1 d.T Cattle Co.	GW3	159 106	
19	14J Cattle Co	GW3	159107	
28	14J Cattle Co Carl DeVines	GWI	172495	
		<u> </u>	·	
		<u> </u>		
			·	
L				
	1			
	The state of the s			
y 3				

windile No. 7/2	MONTANA WATER RESOURCES BOARD	
	RECEIVED	County Carten
	JAN 26 1962 te of m ADMINISTRATOR OF OFFICE OF STAT	GROUNDWATER CODE
	Declaration of Vested Gr (Under Chapter 237, Monta	
Front me	Partock, of	Place Gounty of Touchas
effect prior to J	have appropriated anuary 1, 1962, as follows:	groundwater according to the Montana laws in
N	2. The t	peneficial use on which the claim is based
	use; and	or approximate date of earliest beneficial how continuous the use has been
*		guo.
	•	
NW & SW Sec	.1 T. 4 R. 24 inches of	amount of groundwater claimed (in miner's gallons per minute)
5. If used for i	rrigation, give the acreage and name of the owner thereo.	and description of the lands to which water
		mone
6. The means of other means of wi		the ground and the location of each well or
other works for w	water table 10 Put	f the construction of the well, wells, or
9. So far as it	may be available, the type, any other works for the wit	
Quitter W.	ell - 26 deep - 6"	acing Palorus pump
10. The estimate		drawn each year 36,000 yel
19 ft qual	formations encountered in the	drilling of each well if available
		re as may be useful in carrying out the policy page of any county record
Date /2-31-		of Owner Frank Ma Chintook
STATE OF MONTANA	,) County of Carbon) ss.	
order and water and the person and claimant,	lawful age and right mentioned in the forego	the appropriator and claimant of the sing declaration of vested groundwater rights subscribed thereto, as the appropriator tents of said foregoing notice and that the
Subscribed	and sworn to before me, this	day of, 19
		Notary Public for the State of Montana. Residing at
		My Commission expires

43,482

COUNTY OF CARRON SS. Office of the County Clerk & Recorder I hereby certify that the within appropriation was filed for record in my office this 3/ day Ale 1. D. 1963 11:45 o'clock A.M. Mest my hand and the seal of ERANK DANICHEK, COUNTY CLERK

MONTANA WATER RESOURCES BOARD	
RECEIVED	T 4 R 2 4 County of Carlon
File No JAN 26 1958	County of Carses
STATE OF	
ADMINISTRATOR OF CFFICE OF ST.	-CROUNDWATER CODE
Notice of Completion of Groundwa	
(Under Chapter 237 Mont	
Date of Appropriation of Croundwater	# 1898
Owner Frank Mc Clistock	Address Sileia, mont
Contractor (if any)	
Address of Contractor	
	Date Completed 1898
Date Started	Date combile ced 1919
	ribe means of obtaining groundwater without
	ll "as by sub-irrigation and other natural esses". Include depth to water when applicable
W E	and flow spring
Quar	tity of water developed and used with explana-
	of method used to measure or estimate such
Indicate point of appropriation and mate	unt. If use is intermittent estimate approxi- elengths of periods of use
place of use, if possible.	may 33 maren
	Contant we
Signature of Or	mer Frank The Christock
	Date 12-31-63
CHARTE OF MONTHANA	
STATE OF MONTANA) County of Carbon) ss.	
	first been duly sworn, depose_ and say
	the appropriator and claimant
appropriation without well and the person	foregoing notice of completion of groundwater whose name subscribed thereto, as
the appropriator and claimant , that	whose name subscribed thereto, as he know the contents of said foregoing in stated are true.
notice and that the matters and things there	in stated are true.
Subscribed and sworn to before me, this	day of, 19
	Notary Public for the State of Montana
	70
	My Commission expires19

#711

159104

COUNTY OF CARBON 55.

Office of the County Clerk & Recorder

I hereby certify that the within

Above philaton was filed
for recordin my office this 31 day

of Ale A. D. 19 63

at 11:40 o'clock A.M.

Attest my hand and the seal of
each County Clerk

FRANK DANICHEK, COUNTY CLERK

Clork and Recorder

By Click S. 2.00

747.8

File No. 433

Approved Stock Form-State Publishing Co., Helena, Montana-42252

T 45 R 29E

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)

JAN 26 1	900	Contractor (if any)
The second se		Date Started
и		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable atual faring
		E
X		
		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
Indicate point of and place of use	of appropriation	F flow approx 30 gal pr min

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

Three copies of this hotice are to be filed with the County block and Rescribe of the same in which the works are located.

Please answer all questions. If not similarly in state, uthoriging the form will be forthered.

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

43,424 43,723

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder I hereby certify that the within coordin my office this 26 day Secential I.D. 1963 4.05 o'clock RM. Access my hand and the seal of said founty

DUPLICATE 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) Date of Appropriation of Groundwater JAN 36 1968 Contractor (if any) Address of Contractor Date Completed. Describe means of obtaining groundwater without a sub-irrigation and other natural processes". Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

NE 1/5 N 4 Sec 17 T45 R24E

Indicate point of appropriation and place of use, if possible.

estimate approximate lengths of periods of use...

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.

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.

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder

I hereby certify that the within

Where printers was filed

for record in my office this 26 day

of Alcunded A.D. 1963

at 407 o'clock R.M.

Attest my hand and the seal of said Churty

Clerk and Recorder

By Deputy

Foca \$ 2 ---

13

w 3
File No. 435
DUPLICATE

Approved Stock Form—State Publishing Co., Helena, Montana—4262

County Cubon

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

JAN 26 1968	Date of Appropriation of Groundwater # 1912
N N X-2 N	Owner Cattle 6 Address Rot 105 4 Land Contractor (if any) 2001 Address of Contractor Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes" Include depth to water when applicable Hadran from the substitute of the s
5 51/11/1/ Sec/9 T 45 R 24/2 licate point of appropriation	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

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.

CATE OF MONTANA. SS.

COUNTY OF CARBON SS.

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

GW 1		Act and the	
OW 1	1.5	111	12
26-750-4			

DUPLICATE

File No...

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Appropriation of Groundwater

(Under Chapter 237, Montana Session	Lav	/s, 1	61)	, v.***.						
I CARL DEVRIES of Rober	rts.									
(Name of Appropriator) (Ad County of Carbon State of Montana,	dres)				('	lowi	i)		*** **********************************
County of State of Fontana, propriate groundwater in accordance with Chapter 237, 1	Mont	ana s	Sess	ion	Lav	/8 O	int	end 1.	to a	p-
The beneficial use to which water is to be applied is for									rin.	
500 feet south of HE corner of the Southeast Qu										
28, Township & South, Hange 24 East, Montana Pr	.Tee	t o	ıst	of	Ĭ	10	in s	Wis	L	 of Se
The rate of use in gallons per minute or miner's inches of	pro	pal mdw	Mei ater	cla	ime	• d				
10 gallon per minute										
										••••
The annual period (inclusive dates) of intended use sanual	4.7									
The probable or intended date of first beneficial use	eady	in	Nø)	••••	-,,				
The probable or intended date of commencement and com	pleti	on of	the	we	l * c	r w	ells•	•••••		
system already in use	******									
The location, type, size and depth of well or wells content										100
			-							13.7

The probable or estimated depth of the water table or ar	rtesia	n ag	uifi	er	36					
Name, address and license number of the driller engaged	None		••••••		••••		·•····		•••••	••••
3		••••••							•••••	••••
Give such other similar information as may be useful						ſ				
in carrying out the policy of this act stock water	٦	1	1	1				ł		
claimed and used by means of tile lead in to	- {-			1						
***************************************	-		-							
water tank previously developed by applicants	_				28	}				
predecessors	"							!	1	E
	1		-					;		1
						7.4				١.
	1	•;		;-		4				1
										4
	느	 -				,	Ro	117	of	use
	L				ec. 2	8	ŢŲ.	3	R2L	
	L	Lo	cate velo	. 77	ec. 2 ell nt	8 or as	other	3 r m	R 2l i eans	B

Signature of Appropriator

• As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Three copies of this notice are to be filed with 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.

44,944

was ex weekling trained and to see builded to add the

the second of th

AND LANGE AND REPORTED ONCO THE SECTION OF S

All first of the company of the comp

HER THE PARTY STATE OF THE PARTY

COUNTY OF CARBON SS.
COUNTY OF CARBON SS.
COUNTY OF CARBON SS.
COUNTY OF CARBON SS.
COUNTY Clark & Recorder

Lhereby certify that the within

Natural Clark & Recorder

A. D. 19 CS

of Clock A. M.

Attest my hand and the seel of

Clork and Recorder

Clork and Recorder

Long Jon Jupan Deputy

4

GROUNDWATER INDEX

Page __of__

County Carbon ____ Twp. 45outh __ Rge. 25 Example _____

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
25	Carl J Stone	GW4	152995	
				,
F 1, F		. <u> </u>		
		_		
			_	
: A				
			1	· · · · · · · · · · · · · · · · · · ·
			ļ	
			J	
			- 	
				·····
				
			_	
				
				no de deserva
				ļ
	Vicinia de la companya della companya della companya de la companya de la companya della company			

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

Signature of Ov

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

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

#22		1529	95
		10 mg	
STATE OF MONTANA.	1		
COUNTY OF CARBON Office of the County Ch		orde	
I hereby certif	y that the w	ithin	
water appropries			
of February	A. D. 19	162	
nt 10.30 o'clock Attest my fian		અના ભા	
said County	Thebe	und-	
Av S	and Hoperie	a dara . L	
Fees S	< ************************************		
が、 1 1 1			
	No.		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		* 1	19

And the second of the second s

をおかられているからい きゃくまることがく ファクラ

And the statement of the proof of the policy
The Company of the Co

diditate point of augmention and bisoco st use, it monthologically the first country that the first that

r-31

Page __of__

County Carlon

Twp. 5 South ye. 18 Enot

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
//	W.O. Rodhun Hony D. Rothun	GW4	156725	
//	Harold K. Ferster	выз	165489	
//	Meorge Harnden	GW3	165 491	
12	Harold K Frester	6W3	165488	
12	ANDREW ESPELAND	GEW 4	159/31	
/2	James & Gensen & Hlodys Eger	Dem BW4	15927)	
13	Hilmest Anthum	Gw3	159452	
/3	Meorge Harndon	GW3	165492	
14	agnice Harnden	GW3	165490	
15	Charles Panarganithe Blakely	GW.3	159109	
<i>22</i>	Charles Pa Margarette Blakley	GW4	159108	
23	Cornelius Optrum	GWZ	159 233	
೩೩	Charles Remargarette Blatley	GW3	159110	
23	ANDREW ESPELAND	GW4	159130	
26	ANDREW ESPELAND	GW4	159130	
27	Donald Optrum	GWZ	188733	
27	Bill Jones	1957	1962	
27	Clifford & speland	GW2	188593	
28	Andrew Clifford Espeland	GW4	159/32	
29	Donald Markou	GW4	157 397	
29	Donald Mackay	GWY	157398	
29	Mr. David Branger	BWZ	154397	
29	Victor E. Deorge	GW3	178953	
32	Victor E. Seorge	GW3	178955	
32	Victor E. Merrae	GW3	178950	
33	Victor E. Heorge	BWZ	178949	
33	1 1	GW3	178954	
33	Victor E. George	GW3	178951	
33	Victor E. George	GWR	178952	
34		1957	1960	
34		1957	1960	
34	Brown & Best George D. Brown	BWY	159692	
34	Rordand clarenel. Bothun	GW9	159465	
34	Rorden& Austin G. Astrum	GWY	159463	<u></u>
34	Dunior Hallow Connect Anthon	Gw4	159690	~ <u>~~</u>
34	Dynor HeMary Mangaret Anthus Land Lana Brakely	GWY	158848	
34	90ton E. 121111111 -	GWY	159691	-
36	Harold Ex Dell Chark	BW4	159272	
34		GW3	159273	<u> </u>
36		GW2	161223	
	The state of the s			
		<u> </u>		
1		1	_	
		 	+	
		1		

	Helena Independent I	necora			· · · · · · · · · · · · · · · · · · ·	
File l	No 6 4		<u>.</u>	4	т58.	R 18E
DUPI	LICATE	**			County	Carbon
			STATE OF M	ONTANA	I	
		AIMI	NISTRATOR OF GR	The state of the s	CODE //	CELLE
7. m. 3			OFFICE OF STAT	E ENGINEER	U	May
} *		Noclara	tion of Vested C	ronndwaier	Rights C7	MAY 31 1963 L
j J			Chapter 237, Monta		s, 1961)	ALE ENGINE
						ATE ENGINEE
-a 1	· · · · · · · · · · · · · · · · · · ·		To describe the second			
24	(Name	of Appropriate	D. Arthun	(Address)	Paronee, Par	(Town)
1	County of Still	groundwater	according to the M	ate of Moni	tana effect prior to J	nuary 1, 1962, as fo
	lows:					7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7
	N		2. The benefi	oial usa on mhia	h the alaim ic h	aseddrilled
Γ			.water	ell	in the claim is o	aseuallileu
			3. Date or an	oroximate date d	f earliest benefi	cial use; and how co
			tinuous the	e use has been		
		T E	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1951	The Control of the Co	
w		E				
-						ner's inches or gallo inute
			per minute	;) TNOB er	rryne her m	ANULE
			5 If used for	r irmination div	e the saresare s	nd description of th
_	8					nd description of the dame of the own
		No. 1	thereof!	sed for do	mestic use,	household use
LSW	½ ¼″ Sec. 11 T	55. R18E	W. 0	. & Amy D.	Arthun	irrigation. O
	licate point of ap					
	d place of use, i ch small square re					m the ground and the thorawal well
			125 fe	et deep, lo	cated in Nw	₹SW\ of Section
acr	res.		11,T.	.AS, R. 18E	,	
	res.				he well, wells, or	
acr	The/date of comm	nencement and	completion of the	construction of the	,	other works for wit
acr	The/date of comm	water	mmenced drill	ing on Feb.	.1,1951,co	mpleted Feb
acr	The/date of comm	waterCo	mmenced drill L5, 1951	ing on Feb	1, 1951, co	other works for wit
acr	The/date of comm	waterCo	mmenced drill	ing on Feb	1, 1951, co	other works for wit
7.	The date of communication of ground. The depth of wat So far as it may be	er table	mmenced drill 15, 1951 125 feet ne type, size and dep	th of each well	or the general	specifications of a
7.	The date of communication of ground The depth of wat So far as it may be other works for the second of the secon	er table	125 feet 125 feet 125 feet 125 feet 125 feet	th of each well	or the general	specifications of a
7.	The date of communication of ground The depth of wat So far as it may be other works for the works for the works for the withdrawn	er table	numenced drill 15, 1951 125 feet the type, size and dep of groundwater of pump,	th of each well ell 125 fee s is primar	or the general to deep. 6	specifications of a nch casing, wasian well, al
7.	The date of communication of ground The depth of wat So far as it may be other works for the works for the works for the withdrawn	er table	125 feet	th of each well ell 125 fee s is primar	or the general to deep. 6	specifications of a nch casing, wasian well, al
7. 8. 9.	The date of communication of ground The depth of wat So far as it may be other works for to withdrawn though put	er table	numenced drill L5, 1951 125 feet te type, size and dep of groundwaterW of pump. Thi d for domestic	th of each well ell 125 fee s is primar purposes s	or the general to deep, 6.1	specifications of a nch casing, westen well, at purposes.
7. 8. 9.	The date of communication of ground The depth of wat So far as it may be other works for to withdrawn though put	er table	numenced drill 15, 1951 125 feet the type, size and dep of groundwater of pump,	th of each well ell 125 fee s is primar purposes s	or the general to deep, 6.1	specifications of a nch casing, westen well, at purposes.
7. 8. 9.	The date of communication of ground The depth of wat the state of the works for the withdrawn though put the stimated and the log of format	er table	numenced drill 15, 1951 125 feet the type, size and dep of groundwater d. for domestic advater withdrawn red in the drilling of	th of each well ell 125 fees s is primar purposes s each year10	or the general to deep, 6 ily an artema household to the second household household to the second household house	specifications of a nch casing, wasian well, al
7. 8. 9.	The date of communication of ground The depth of wat So far as it may be other works for to the withdrawn though put The estimated and the log of formation of log was	er table	numenced drill 15, 1951 125 feet the type, size and dep the of groundwater the for domestic advater withdrawn and in the drilling of driller so fa	th of each well ell 125 fee s is primar purposes s each year10 each well if ave	or the general to deep, 6 ily an artema household to deep allows and household to deep allows to owner to ow	specifications of a nch casing, was a purposes.
7. 8. 9.	The date of communication of ground The depth of wat So far as it may be other works for to the withdrawn The estimated and The log of format no log was was L. E.	er table	numenced drill 15, 1951 125 feet the type, size and dep of groundwater d. for domestic advater withdrawn red in the drilling of	th of each well ell 125 fees s is primar purposes s each year10 each well if aver as is known	or the general to deep, 6 ily an artemation household to owner to owner 3111ings, Mo	specifications of a nich casing, we sian well, al dipurposes.
7. 8. 9.	The date of comm drawal of ground The depth of wat So far as it may be other works for to withdrawn though put The estimated and The log of format no log was L. E.	er table	numenced drill 15, 1951 125 feet ne type, size and dep of groundwater	th of each well ell 125 fee s is primar purposes s each year 10 each well if avar each well if avar each well if avar be useful in carr	or the general to deep, 6	specifications of a nch casing, we sian well, al dipurposes. wallable, as well drill ontana
7. 8. 9.	The date of comm drawal of ground The depth of wat So far as it may be other works for to withdrawn The log of format no log was L. E. Such other informate to book	er table	numenced drill 15, 1951 125 feet ne type, size and dep of groundwater	th of each well ell 125 fee s is primar purposes s each year10 each well if avar ex Ave. , I	or the general to deep, 6	specifications of a nch casing, we sian well, al depurposes. The second
7. 8. 9.	The date of commodrawal of ground The depth of wat So far as it may be other works for to withdrawn Though put The estimated and The log of format no log was L. E. Such other informative for the strength of	er table	numenced drill 15, 1951 125 feet the type, size and dep of groundwater of pump, the for demestic advater withdrawn red in the drilling of driller so fa , 838 Boradwat milar nature as may any county record re Cannot be	th of each well ell 125 fees s is primar purposes s each year 10 each well if avair as is known to be useful in carr Well runs is pumped dr	or the general to deep, 6 ily an arte and household to owner the political to owner the owner to owner the own	specifications of a nich casing, we sian well, al depurposes. The second secon
7. 8. 9.	The date of commodrawal of ground The depth of wat So far as it may be other works for to withdrawn The log of format no log was L. E. Such other informative formative formative formative for the control of the contr	er table	numenced drill 15, 1951 125 feet the type, size and dep of groundwater	th of each well ell 125 fees s is primar purposes s each year10 each well if avair each well in carr Well runs is pumped dry pped with or	or the general to deep, 6.1 illy an arte md household to owner allable mot in the control of the political and the political of the present the presen	specifications of a nch casing, we sian well, al purposes. The second of the second of the second of this act, including the pumpt and cap, to keep
7. 8. 9.	The date of commodrawal of ground The depth of wat So far as it may be other works for to withdrawn The log of format no log was L. E. Such other informative formative formative formative for the control of the contr	er table	numenced drill 15, 1951 125 feet the type, size and dep of groundwater	th of each well ell 125 fees s is primar purposes s each year10 each well if avair each well in carr Well runs is pumped dry pped with or	or the general to deep, 6.1 illy an arte md household to owner allable mot in the control of the political and the political of the present the presen	specifications of a nch casing, we sian well, al purposes. The second of the second of the second of this act, including the pumpt and cap, to keep
7. 8. 9.	The date of commodrawal of ground The depth of wat So far as it may be other works for to withdrawn The log of format no log was L. E. Such other informative formative formative formative for the control of the contr	er table	numenced drill 15, 1951 125 feet the type, size and dep of groundwater	th of each well ell 125 fees s is primar purposes s each year10 each well if avair each well in carr Well runs is pumped dry pped with or	or the general to deep, 6 in the general to deep, with present the general to deep when the general to deep, 6 in the general to deep when the general	specifications of a specifications of a specifications of a specifications of a specification of a specifica
7. 8. 9.	The date of commodrawal of ground The depth of wat So far as it may be other works for to withdrawn The log of format no log was L. E. Such other informative formative formative formative for the control of the contr	er table	numenced drill 15, 1951 125 feet the type, size and dep of groundwater	th of each well ell 125 fees s is primar purposes s each year10 each well if avair each well in carr Well runs is pumped dry pped with or	or the general to deep, 6 in the general to deep, with present the general to deep when the general to deep, 6 in the general to deep when the general	specifications of a nich casing, we sian well, al dipurposes. The weilable, as well drill butsns. The cy of this act, including the pumpt and cap, to keep

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.

4497

COUNTY OF CARBON \SS.

Office of the County Clerk & Recorder

I hereby certify that the within

for record in my office this 29 day
of Mark A.D. 1963
as 2'00 o'clock .M.

Attest my hand and the seal of said County
FRANK DANICHEK, COUNTY CLERK

Clerkight Pscorder

File No. //32				R 18
DUPLICATE	90	STATE OF MONTAN TRATOR OF GROUNDY FIGE OF STATE ENGIN	A VATER CODE	Carbod
Notice of	Complet	ion of Groundy Without Well	vater Appro	priation
	(Under Cha	apter 237 Montana Sessio	on Laws, 1961)	
JAN 26 18	368	Owner Harold K. F. Contractor (if any)	Date Comp	without a well "as bes". Include depth t
**				iù q
SE WAS Sec.//	5 R/8	Quantity of water deve used to measure or es estimate approximate l	timate such amount	
Indicate point of and place of use, if p	ppropriation		20001	prinute

This form to be preserted 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.

Signature of Owner Harves K Terster

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

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

STATE OF MONTANA, COUNTY OF CARBON SS.

Office of the County Clerk & Recorder I hereby cartly that the within Nater filing was filed for record in my office this 16 day Dec. 1. U. 1965 1:35 o'clock P. 4. Attent my hand and me seal of FRANK DANICHEK, COUNTY CLERK

or and	No. // 3 4		Approved Stock Form—State Publishing Co., Helens, Montans—42262 T
	Notice of (Complet	ion of Groundwater Appropriation Without Well
444	TONTATIV VIATE OF DECISION	(Under Ct	r 237 Montana Session Laws, 1961)
	FIGURE)	Date of Appropriation of Groundwater
	JAN 26 1988		Owner Georga Harnden Address Absarake
		· · · · · · · · · · · · · · · · · · ·	Contractor (if any)
	error o	**************************************	Address of Contractor
W		E	Describe means of obtaining groundwater without a well "as b sub-irrigation and other natural processes". Include depth t water when applicable
	s		Quantity of water developed and used with explanation of methor used to measure or estimate such amount. If use is intermitten estimate approximate lengths of periods of use.
	Indicate point of app and place of use, if pos	ropriation	50 gaslens/Minute
			Signature of Owner Closes 3 Aanda,

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.

#1134

165491

ATE OF MONTANA DUNTY OF CARBO pice of the County C		
내가 가장 그 됐다.	ify that the withi	27
Water film	mas file	d
for record in my office	iliis 16 da	y
of Dec.	1. D. 19 <u>65</u>	Ξ
nt 1:45 o'rla	k <u>C</u> .M.	
Attent my hu	nd and the soul o	of
entd County	CO'INTY CLERK	3.
Cler	k and trammer	1
	sugar ocpu	ייי

ow.s

File No.../3/

DUPLICATE

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

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)

ONTAL WATER DES JURCES BUARD	Date of Appropriation of Groundwater 1890
Resident D	Owner Harold K. Ferster Address Absaroke c
JAN 26 1968	Contractor (if any)
The state of the s	Address of Contractor
and the second s	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
	free flowing.
12	
*	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<u> </u>	estimate approximate lengths of periods of use
SW 45W Sec 12 T.5 R/8	commerce approximate lenguas of periods of disc.
Indicate point of appropriation and place of use, if possible.	30-40 gallons / Minute
	Signature of Owner Waveld K Fluster
	Date 12/16/65

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 filing was filed

for record in my office this 16 day

of 1:30 o'clock 1 M.

Attent my hand and the scal of

sold County

FRANK DANICHEK, COUNTY CLERK

Clerk on 1 Tomolor

by Jones 3. 3 year puty

	Approved Stock Form-	-State Publishing Co., Helena, Montana-42234
No. 45-7		TS South R 18 East
PLICATE		County Carbon
DATANA WATER RESUURCES BOARD ADMIN	STATE OF MONTANA INTRATOR OF GROUNDWATE	ER CODE
	FFICE OF STATE ENGINEER	
Construence of the Construence o	of Vested Groundw	
(Under C	Chapter 237, Montana Session La	ws, 1961)
Fetato of ANDREW ESPETAND De	magan	Roscoe
Estate of ANDREW ESPELAND, De (Name of Appropriator	e) or (Addr	ress) (Town)
County of Garbon have appropriated groundwater accord	State of Montana laws in eff	otena feet prior to January 1, 1962, as follows:
N		
		h the claim is basedStockwater
		of earliest beneficial use; and how continu- 02, continuous.
Sec. 12	** **	
x Spring		
	per minute) 50 gallo	ater claimed (in miner's inches or gallons ns per day.
x Spring	5. If used for irrigation, gi	we the acreage and description of the lands n applied and name of the owner thereof
rasela Pasela		icable.

dicate point of appropriation d place of use, if possible. Each call square represents 10 acres.	tion of each well or other	ng such water from the ground and the loca- means of withdrawalNaturalseepage.
drawal of groundwater	ompletion of the construction of	the well, wells, or other works for with-
3. The depth of water table10 fee:		
9. So far as it may be available, the	type, size and depth of each we	ell or the general specifications of any other
	•	500 gallons.
	Not available.	ailable
2. Such other information of a simila reference to book and page of any	county record	irrying out the policy of this act, including
reference to book and page of any	county record Not available.	***************************************

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

Osting of the County Clerk & Rocarder

Thereby configurate the within

Was Malion was filed
fortroorlike my office tists 27 day

of Selv. A. D. 19 63

at 11:35 walcale A. M.

Attest my band and the west of

Clerk and Brownies

159131

;; ;; ;;

.

ADMINISTRATO OF MONTANA ADMINISTRATOR OF GROUNDWAYER CODE OFFICE OF STATE ENGINEER (Inder Chapter 237, Montann Sension Laws, 1961) (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) 2. The beneficial use on which the claim is based. stock water. 2. The beneficial use on which the claim is based. stock water. 3. Date or approximate date of earliest beneficial use; and how continuous us the use has been 1912; continuous. 4. The amount of groundwater claimed (in miner's inches or gallow per minuto). 1. 50. galloan per day. 2. Index is 1. 1. 50. galloan per day. 3. If used for irrigation, give the acreage and description of the lam to which water has been applied and name of the owner there was a stock water and the local water and the owner there was a stock water and the local water water and the local water and the local water water and the local water and th			Apptoved Stock Form—	State Publishing Co., Helena, Montana—42234
ADMINISTRATE OF ORDONOWATER CODE OFFICE OF STATE ENGINEER JAN CHAPTER OF STATE ENGINEER JAN CHAPTER OF STATE ENGINEER (Name of Appropriator) 2. The beneficial use on which the claim is based. stock water. 3. Date or approximate date of earliest beneficial use; and how centim out the use has been 1522, sentiments. 4. The amount of groundwater claimed (in miner's inches or galled per minute). 1. 50. gallana. pez. day. 2. If used for irrigation, give the arrange and description of the lam to which water has been applied and name of the owner there was a statural springs. 5. If used for irrigation, give the arrange and description of the lam to which water has been applied and name of the owner there was a statural springs. 7. The date of commences and completion of the construction of the wall, wells, or other works for with drawal of groundwater. commenced key, 1912, completed hums, 1912. 8. The depth of water table. 5. Leet. 9. So far as it may be available the type, size and depth of each well or the general specifications of any old works for the withdrawal of groundwater withdrawa each year. 10. The estimated amount of groundwater withdrawa each year. 11. 17,500 gallons. 2. 5 miner's inches average continuous flow. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, includ references to book and page of any county record. Not applicable. Signature of Owner Alloway Ballong at Manager Alloway.	ile No. 580			T. 5 S., R. 18 E., M.P.M.
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN Cyames of State 237, Montana Session Laws, 1961) (Name of Appropriator) (Name of Appropriator) State of State of States, 1961, 1962, as follows: Note appropriated groundwater according to the Montana laws in cities prior to January 1, 1962, as follows: Note appropriated groundwater according to the Montana laws in cities prior to January 1, 1962, as follows: Note appropriated groundwater according to the Montana laws in cities prior to January 1, 1962, as follows: Note appropriated groundwater according to the Montana laws in cities prior to January 1, 1962, as follows: 1. The beneficial use on which the claim is based. stock water. 2. The beneficial use on which the claim is based. stock water. 3. Date or approximate date of earliest beneficial use; and how continuous use the use has been applied and name of the owner there within water has been applied and name of the owner there within water has been applied and name of the owner there are not suppressed to the owner there within water has been applied and name of the owner there into of each wall or other means of withdrawal. 1. The date of commences, and according to the construction of the well, wells, or other works for with drawal of groundwater. semmenced May, 1912; completed June, 1912. 8. The depth of water table. 5. feet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oil works for the withdrawal of groundwater. Satural. springs. 10. The estimated amount of groundwater withdrawn each year 1, 17,500 gallens. 2. 5 miner's inches average continuous flow. 11. The log of formations encountered in the drilling of each well or the general specifications of any oil works for the withdrawal of groundwater. Satural. springs. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclind reference to book and page of any county record. 12. Such other information of a si	UPLICATE			County
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1981) 1. JAMES B. JEMBER and GLADYS R. JEMBER (Name of Appropriator) County of Garbon, Name of Appropriator) State of Montana, Natural State of Combination of Appropriator) 2. The beneficial use on which the claim is based. stock water. 2. The beneficial use on which the claim is based. stock water. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1912; continuous. 4. The amount of groundwater claimed (in miner's inches or gallo per minule) 50. gallous per day. 2. 5 miner's luckes average continuous. 5. If used for irrigation, give the accesse and description of the lam to which water has been applied and name of the owner there which water has been applied and name of the owner there with per many applied and name of the owner there will be used to represent 10 acres. 6. The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal. Natural springs. 7. The date of commencentient and completion of the construction of the well, wells, or other works for withdrawal of groundwater. commenced Esty, 1912, completed huns, 1912. 8. The depth of water table. 5. Lact. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any old works for the withdrawal of groundwater withdrawal each perings. 10. The estimated amount of groundwater withdrawan each year 1. 17,500 gallous. 2. 5 miner's inches average continuous flow. 11. The log of formations encountered in the drilling of each well in carrying out the policy of this act, include reference to book and page of any county record. Not applicable. Not applicable. Signature of Owner Means of the policy of this act, include reference to book and page of any county record. Not applicable.		4	· 图 图 10 . 200	CODE
Determination of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) LAMSS B. LENGER and GLADTS R., LENGER Of. (Address) (Town) County of Graben. (Name of Appropriator) State of Montana, Session Laws, 1962 (Town) State of Montana, Session Laws, 1962 (Town) State of Montana, Session Laws, 1962 (Town) 2. The beneficial use on which the claim is based. stock water. 2. The beneficial use on which the claim is based. stock water. 3. Date or approximate date of eurliest beneficial use; and how continuous the use has been. 1912; continuous. 4. The amount of groundwater claimed (in miner's inches or gallonger minute). 1. 50 gallons per day. 2. 5 miner's luckes average continuous. 5. It used for integation, give the acreace and description of the lam to which water has been applied and name of the owner there which water point of appropriation. 6. The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawn. Ratural springs. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. cames end Esy, 1912; completed lams, 1912. 8. The depth of water table. 5 fact. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any old works for the withdrawal of groundwater withdrawal each well if available. 10. The estimated amount of groundwater withdrawn each year 1, 17,500 gallons. 2. 5 minar's inches average continuous flow. 11. The log of formations encountered in the drilling of each well in carrying out the policy of this act, include reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. 13. Not applicable. 14. Signature of Ownst Milay & Juniora.		对	15、 44g (16) 146 (47) 11、1216 (16) 16(16) 11(16)	
(Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) (Name of Own of Allenday R. June and the Carling of Own of Allenday R. June and Carling of Own of Allenday R. June a	TOWNS TO		the same of the company	
County of Carbon, have appropriated groundwater according to the Montann laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. **Stock .water.** 3. Date or approximate date of earliest beneficial use; and how conting out the use has been				
(Name of Appropriator) County of Carbon, State of Mortana, have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: Sea 12 1. Date or approximate date of earliest beneficial use; and how continuous the use has been 1912, certifumous. 4. The amount of groundwater claimed (in miner's inches or gallow per minute) 1, 50, gallons per day, per minute) 2, 5 miner's inches average continuous to which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water applied and name of the owner there which water has been applied and name of the owner there which water applied and name of the owner there which water applied and name of the owner there which water applied and name of the owner there which water applied and name of the owner there which water applied and name of the owner there which water applied and name of the owner there which water applied and name of the owner there which water applied and name of the owner there which water applied and name	9			
County of Carbon, have appropriated groundwater secording to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based	1 JAMES B. JENS	EN and GLADYS E.	JENSEN , of	Rosace
2. The beneficial use on which the claim is based	County of	Carbon	State of M	ontara.
2. The beneficial use on which the claim is based stock .water 3. Date or approximate date of earliest beneficial use; and how conting out the use has been 1912; continuous. 4. The amount of groundwater claimed (in miner's inches or gallow per minute). 1. 50.gallows.per.day 2. 5 miner's inches average continuous. 5 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there which water represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal 1912; completed 1912; completed 1912. 8. The depth of water table 5 feet 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 1912. 10. The estimated amount of groundwater withdrawn each year 1. 17,500.gallous. 2. 5 miner's inches average continuous flow. 11. The log of formations encountered in the drilling of each well in carrying out the policy of this act, include reference to book and page of any county record. Not applicable. Signature of Owner Allandy & January. Signature of Owner Allandy & January. Signature of Owner Allandy & January.	have appropriated	groundwater accordi	ng to the Montana laws in effe	ct prior to January 1, 1962, as follows:
3. Date or approximate date of earliest beneficial use; and how conting one the use has been 1912; continuous. 4. The amount of groundwater claimed (in miner's inches or gallow per minute). 1, 50. gallons. per. day. 2, 5 miner's inches average continuous. 1 5. If used for irrigation, give the acreage and description of the lant to which water has been applied and name of the owner there which water point of appropriation and place of use, if possible. Each mail 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. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any off works for the withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any off works for the withdrawal of groundwater withdrawn each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well in carrying out the policy of this act, include reference to book and page of any county record. 8. Not. applicable. 8. Signature of Owngi Alladay & Januara. Signature of Owngi Alladay & Januara.	<u>м</u>		2. The beneficial use on which	the claim is based stock water
and how continuous the use has been 1912; continuous. 4. The amount of groundwater claimed (in miner's inches or gallow per minute). 1. 50.gallons.per.day. 2. Salnes's inches average continuous. 5. If used for irrigation, give the acreage and description of the lant to which water has been applied and name of the owner there which water per sents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 8. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. commenced Kay, 1912; completed luns, 1912. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Watural springs. 10. The estimated amount of groundwater withdrawn each year 1. 17,500 gallons. 2. 5 miner's inches average continuous flow. 11. The log of formations encountered in the drilling of each well in carrying out the policy of this act, include reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. 13. Signature of Owngi Kalnadaya & Januara. Signature of Owngi Kalnadaya & Januara.				
ous the use has been 1912; sentimous. 4. The amount of groundwater claimed (in miner's inches or galler per minute) 1, 50. gallens. per day. 2. Subset's inches average continuous. 5. If used for irrigation, give the acreage and description of the lanto which water has been applied and name of the owner there mails 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 water and completion of the construction of the well, wells, or other works for withdrawal of groundwater commenced Kay, 1912; completed lane, 1912. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater withdrawn each year 1, 17,500 gallens. 2. 5 miner's inches average continuous flew. 10. The estimated amount of groundwater withdrawn each year 1, 17,500 gallens. 2. 5 miner's inches average continuous flew. 11. The log of formations encountered in the drilling of each well in carrying out the policy of this act, include reference to book and page of any county record. Not. spplicable. Signature of Owner Kalady ik January. Signature of Owner Kalady ik January.	\ 			
4. The amount of groundwater claimed (in miner's inches or galloper minute). 1, 50. gallons per day. 2. 5 miner's inches sverage continuous. 5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 8. The date of commence water commenced way, 1912; completed hans, 1912. 8. The depth of water table 5. feet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater withdrawn each year 1, 17,500 gallons. 2. 5 miner's inches average continuous flow. 10. The estimated amount of groundwater withdrawn each year 1, 17,500 gallons. 2. 5 miner's inches average continuous flow. 11. The log of formations encountered in the drilling of each well in carrying out the policy of this act, include reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. 13. Signature of Owner Managary & January & Januar				
per minute) 1, 50 gallens per day. 2, 5 miner's inches sverage continuous: 5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there which which water has been applied and name of the owner there which which water has been applied and name of the owner there which water has been applied and name of the owner there which which water has been applied and name of the owner there which which water has been applied and name of the owner there which which water has been applied and name of the owner there which which water has been applied and name of the owner there are water has been applied and name of the owner there which which water has been applied and name of the owner there which which water has been applied and name of the owner there which which water has been applied and name of the owner there which which water has been applied and name of the owner there which which water has been applied and name of the owner there which water has been applied and name of the owner there. 5. If used for irrigitors which water has been applied and name of the owner there. 6. The means of withdrawing such w		¥ €°		
2. 5 miner's Inches swarge continuous: 5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there and place of use, if possible. Each mail square represents 10 acres. 6. The means of withdrawing such water from the ground and the lot tion of each well or other means of withdrawal. Natural springs. 7. The date of commencement May, 1912; completed June, 1912. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. Natural springs. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. Not applicable. Not applicable. Signature of Owner Manager Advances. Signature of Owner Manager and description of the lan to which water has been applied and name of the owner there which and to which water has been applied and name of the owner there which which water has been applied and name of the owner there which which water has been applied and name of the lan to which water has been applied and name of the owner there where has been applied and name of the owner there which which water has been applied and name of the owner there where has been applied and name of the owner there where has been applied and name of the owner there where has been applied and name of the owner there where has been applied and name of the owner there where has been applied and name of the owner there where has been applied and name of the owner there where has been applied and name of the owner there where has been applied and name of the owner there where has been applied and name of the owner there where has been applied and name of the owner there where has been applied and name of the owner there. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include the hard of the owner has been applied a				
5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there with the series of use, if possible. Each mail square represents 10 acres. 6. The means of withdrawing such water from the ground and the lotion of each well or other means of withdrawal. Natural springs. 7. The date of commences and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater withdrawn each year. 10. The estimated amount of groundwater withdrawn each year. 2. 5 miner's inches average continuous flow. 11. The log of formations encountered in the drilling of each well if available. Not applicable. Signature of Owner Electory & January. Signature of Owner Electory & January. Signature of Owner Electory & January.			per minute)150_gal	lons per day. r!a inches average continuous :
to which water has been applied and name of the owner there E. M. Sec. 12				
6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for windrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 2. 5 miner's inches average continuous flow. 11. The log of formations encountered in the drilling of each well if available. Not applicable. Signature of Owner Elevany is groundwater.	5		to which water has been	applied and name of the owner there
10. The estimated amount of groundwater withdrawn each year 1. 17,500 gallons. 2. 5 miner's inches average continuous flow. 11. The log of formations encountered in the drilling of each well in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Alana, if you water from the ground and the log tion of each well in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Alana, if you water from the ground and the log tion of each well or other means of withdrawal such water from the ground and the log tion of each well or other means of withdrawal and the log tion of each well or other works for withdrawal such year withdrawal such year 1. 17,500 gallons. 2. 5 miner's inches average continuous flow. 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. Not applicable. Signature of Owner Alana, it is a ground and the log tion of each well or the well, wells, or other works for withdrawal springs. Signature of Owner Alana, it is a ground and the log tion of each well or the well, wells, or other works for withdrawal springs.	E- M Sec.12	r. 58. r. 18E.		applicable.
tion of each well or other means of withdrawal. Natural springs. 7. The date of commencement and completion of the construction of the well, wells, or other works for windrawal of groundwater. Semmenced Kay, 1912; semplated lane, 1912. 8. The depth of water table 5 feet. 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. Natural springs. 10. The estimated amount of groundwater withdrawn each year 1. 17,500 gallens. 2. 5 miner's inches average centinuous flew. 11. The log of formations encountered in the drilling of each well in carrying out the policy of this act, include reference to book and page of any county record. Not applicable. Signature of Owner Handy & January B. Signature of Owner Handy & January B. Signature of Owner Handy & January B.	ndicate point of	appropriation	***************************************	
7. The date of commencement and completion of the construction of the well, wells, or other works for windrawal of groundwater commenced May, 1912; completed June, 1912. 8. The depth of water table 5 feet. 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 Natural springs. 10. The estimated amount of groundwater withdrawn each year 1. 17,500 gallons. 2. 5 miner's inches average continuous flow. 11. The log of formations encountered in the drilling of each well if available. Not applicable. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. Signature of Owngrandwater Advanced.	mall square represe	nts 10 acres.	_	_
7. The date of commencement and completion of the construction of the well, wells, or other works for windrawal of groundwater			Natural	springs
8. The depth of water table	7. The date of co	ommenceppent and connence	apletion of the construction of t	the well, wells, or other works for wi
9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater	***************************************			
works for the withdrawal of groundwater	8. The depth of wa	iter table5. Leet	Ja	***************************************
10. The estimated amount of groundwater withdrawn each year 1. 17,500 gallons. 2. 5 miner's inches average centinuous flow. 11. The log of formations encountered in the drilling of each well if available. Not applicable. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. Not applicable. Signature of Owner Electric January.				
10. The estimated amount of groundwater withdrawn each year 1. 17,500 gallons. 2. 5 miner's inches average centinuous flow. 11. The log of formations encountered in the drilling of each well if available. Not applicable. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. Not applicable. Signature of Owner Elandy & James Alandy.	*******************			
10. The estimated amount of groundwater withdrawn each year. 1. 17,500 gallons. 2. 5 miner's inches average continuous flow. 11. The log of formations encountered in the drilling of each well if available. Not applicable. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. Not applicable. Signature of Owner Electric January.				
2. 5 miner's inches average continuous flow. 11. The log of formations encountered in the drilling of each well if available. Not applicable. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. Not applicable. Signature of Owner Elandy to James and Signature.			•	•
11. The log of formations encountered in the drilling of each well if available. Not applicable. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. Not applicable. Signature of Owner Electric January.	10. The estimated a	mount of groundwate	r withdrawn each year1.	7,500 gallons.
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. Not applicable. Signature of Owner Bladge & January.	The log of form	nations encountered in	the drilling of each well if avai	
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, includ reference to book and page of any county record. Not applicable. Signature of Owner Elady & January.	***************************************		Not applicable.	
reference to book and page of any county record. Not applicable. Signature of Owner Electric January.				
Signature of Owner Blandy to January	12. Such other info reference to boo	ormation of a similar ok and page of any co	nature as may be useful in car unty record	rying out the policy of this act, includ
Signature of Owner Bladajo & January	***************************************			***************************************
	***************************************			α
			Signature of C	wnot Blady & Janous
				DateDecember 30, 1963.
Three copies to be filed by the cover with the County Clerk and Recorder of the county in which the well is local				

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

STATE OF MONTANA SS. Office of the County Clerk & Recorder I hereby certify that the within isters was filed o'clock P. M. 2.37 Attest my hand and the seal of BAHICHEK, COUNTY CLERK

Fil- 🔻

T 55 R 13E

DPLICATE

744

County Carlon

STATE OF MONTANA EMPERATOR OF GROUNDWATER CODE

Notice of Co

RECTUED JAN 26 1958 groundwater with N/2 of Sha Bon 13 T 55 B 18E

This form to be prepared by commission (if easy), otherwise by the ewner.

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 intermed.

Original to the Olerk and Recer. | Implicate to the State Bagineer | Miller Geology and C draphente for the Appropriator.

Helmont ather

Dec 31-1963

File No. 744

T 55 R 18E

DUPLICATE

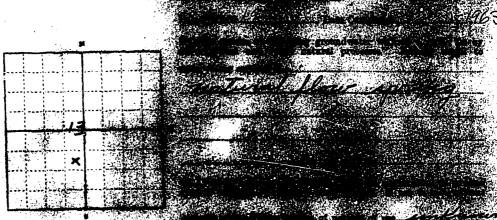
County Earlon

APPRINTED AND SO SECURE ATER CODE

Notice of Company of the Company of

RECEIVED

JAN 26 1968



N/2 of Ship Sea/3 9.552/85 Indicate part 4 and place of ten 8

1 / Ling a The second s

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

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

Please answer all questions. If not craftinals, so state, otherwise the form will be the state of the state o

Original to the County Clerk and Basesder; Cardicate to the State Business; State to the Montana Bureau of Mines and Geology and Cardinal for the Aggregation.

159452

STATE OF MONTH SS. Office of the County Clerk & Recorder I hereby certify that the within appropriation man filed for record in my office this 31 day of ______ A. D. 19 6 2:23 o'clock P. M. Attest my hand and the seal of said County

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

County Carbon

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)

RECTIONS	Date of Appropriation of Groundwater. 1890 Owner George Harry dest Address Abseronce
JAN 26 1968	Contractor (if any)
	Address of Contractor
The state of the s	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
	free flowing.
w	E
× //	
	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
H-1/4.51 Sec. 13 T. 5 R. 18	
Indicate point of appropriation and place of us., if possible.	30 gallons / Minute.
,	
	Simo Home 2. Hander
	Signature of Owner Clarge 3. Harney
	Date

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.

TE OF	F CARBON SS.
more of the	ie County Clerk & Recorder
	hardly certify that the within
m	ater filing inus filed
	- watter this 16 day
	Dec. 1. D. 19.63
1 /	or Grank P.
	primi may have need of
mbd Carps !	COUNTY CLERK
	2 Sustan Diputy
***	Box 300 pd

	40.00
1.01	_
100	Di i

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

File No...//33

County Carban

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)

Mana Water Salanding Toward	Date of Appropriation of Groundwater 1890
	Owner Janice Harnden Address Absarakes
Jan 26 1988	어디에 가는 어머니는 경기를 가려면 하는 것이 되었다. 그는 사람들에게 되었다. 하는 사람들은 경기를 모양했다.
	Contractor (if any)
The second secon	Address of Contractor
	Date Started
И	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
*	water when applicable
	The state of the s
	free flowing
	Quartity 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
NW 4NE Sec. 14 T. 5 R. 18	
Indicate point of appropriation	
and place of use, if possible.	25 gallons fainnte
•	Signature of Owner Come & House
	Qu 4 10 orbander
	Date 77/16/65

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.

Thereby certify (hot the within Nater filing mus filed) for record in my office this Attest my hand and the seal of the DANICHEK COUNTY CLERK

File No. 437

T S 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)

Date of Appropriation of Groundwater. 1900 Charles B. H. Magnette Owner Blaktey Address Roscoc
Contractor (if any)
Address of Contractor
Date Started 1900 Date Completed 1900
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
free flowing
B
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
VARIOUS AMOUNTS
Steady year 'Round.
300 gal. minute
Signature of Owner to Aules P. Blakley Date 12/26/83
Diguature of Owner definitions of the Company of th

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.

CATE OF MONTANA: SS.
COUNTY OF CARBON

Office of the County Clerk & Recorder Thereby certify that the within the professor was filed and managine this 26 day. 1. D. 1963 4:15 Ablock L. M. Attest my hand and the seal of

	ومستعود منشور يعوجا ويوودهم		
N		Approved Stock Form—State Publishing Co., Helena, Montana—42234).	200
ile No. 436		Approved stock Porm—State Pholinning Co., Relena, Montana—2229	
ile No7		T 3 R	
OUPLICATE		County CARbon	
	a constant and the	STATE OF MONTANA	
ONTO		TRATOR OF GROUNDWATER CODE	
		FIGE OF STATE ENGINEER	
S MAN	6 1968 Declaration o	of Vested Groundwater Rights	
	ما الما الما الما الما الما الما الما ا	apter 237, Montana Session Laws, 1961)	
01 - 1 0			
Charles P.	M. BIAKI	ley of Roscoe (Town)	•
County of	CARboal	ng to the Montana laws in effect prior to January 1, 1962, as follo	atra •
	roundwater according	ig to the montain are in effect prior to outdary 1, 130a, as 1010	WB.
	, , , , , , , , , , , , , , , , , , , 	2. The beneficial use on which the claim is based. dones +	ے ر
	×	3. Date or approximate date of earliest beneficial use; and how concust the use has been 1951 Continue	ntin 24
V 356	E		•••••
		4. The amount of groundwater claimed (in miner's inches or g	allo
		per minute) 20 gal MINUTE	******
		- yai parawi -	
	لللللل	5. If used for irrigation, give the acreage and description of the	lan
s		to which water has been applied and name of the owner t	nere
SE1/4 N/ESec. 22 T.	5. R. 18	No IRRIGATION	
Indicate point of ap	propriation	No IRRIGATION	
	propriation sible. Each	6. The means of withdrawing such water from the ground and th	e lo
Indicate point of ap and place of use, if pos	propriation sible. Each		e lo
Indicate point of ap and place of use, if pos	propriation sible. Each	6. The means of withdrawing such water from the ground and th tion of each well or other means of withdrawal.	e lo
Indicate point of ap and place of use, if pos small square represent	propriation sible. Each s 10 acres.	6. The means of withdrawing such water from the ground and th tion of each well or other means of withdrawal.	e lo
Indicate point of ap and place of use, if pos small square represent 7. The date of com	propriation sible. Each s 10 acres.	6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. Electric pump pletion of the construction of the well, wells, or other works for	e lo
Indicate point of ap and place of use, if pos small square represent 7. The date of com	propriation sible. Each s 10 acres. mencement and comp	6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. **Please Please	e lo
Indicate point of ap and place of use, if pos small square represent 7. The date of com drawal of ground	propriation sible. Each s 10 acres. mencement and comp	6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. Electric pump pletion of the construction of the well, wells, or other works for	e lo
Indicate point of ap and place of use, if possible square represent 7. The date of communication drawal of ground 8. The depth of water	propriation sible. Each s 10 acres. mencement and complexed	6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. Electric pump pletion of the construction of the well, wells, or other works for	e lo
7. The date of comdrawal of ground 8. The depth of wate. 9. So far as it may	propriation sible. Each s 10 acres. mencement and complex terms are table	6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. Electric pump pletion of the construction of the well, wells, or other works for	wi
7. The date of comdrawal of ground 8. The depth of water 9. So far as it may works for the with	propriation sible. Each s 10 acres. mencement and complexater	6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. Electric pump pletion of the construction of the well, wells, or other works for	wi
7. The date of comdrawal of ground 8. The depth of water 9. So far as it may works for the with	propriation sible. Each s 10 acres. mencement and complex terms are table	6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. Electric pump pletion of the construction of the well, wells, or other works for 1957. Type, size and depth of each well or the general specifications of anyther.	e loo wi
7. The date of comdrawal of ground 8. The depth of water 9. So far as it may works for the with	propriation sible. Each s 10 acres. mencement and complex terms are table	6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. Electric pump pletion of the construction of the well, wells, or other works for 1957. Type, size and depth of each well or the general specifications of anyther.	e loo wi
7. The date of comdrawal of ground 8. The depth of water 9. So far as it may works for the with	propriation sible. Each s 10 acres. mencement and complex transfer track the service of the ser	6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. Electric pump pletion of the construction of the well, wells, or other works for 1957 pe, size and depth of each well or the general specifications of any other works.	e loo wi
7. The date of comdrawal of ground 8. The depth of water 9. So far as it may works for the with	propriation sible. Each s 10 acres. mencement and complex transfer table	6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. **Electric pump** pletion of the construction of the well, wells, or other works for 1957. **Type, size and depth of each well or the general specifications of any other works for the general specifications of any other works for the general specifications of any other works.	wi
7. The date of comdrawal of ground 8. The depth of water 9. So far as it may works for the with 10. The estimated amount 11. The log of format	propriation sible. Each s 10 acres. mencement and complex transfer table	6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. **Electric pump** pletion of the construction of the well, wells, or other works for 1957. **Type, size and depth of each well or the general specifications of any other works for 1957. **Type, size and depth of each well or the general specifications of any other works. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other works. **Type, size and depth of each well or the general specifications of any other works. **Type, size and depth of each well or the general specifications of any other works. **Type, size and depth of each well or the general specifications of any other works. **Type, size and depth of each well or the general specifications of any other works. **Type, size and depth of each well or the general specifications of any other works. **Type, size and depth of each well or the general specifications of any other works. **Type, size and depth of each well or the general specifications of any other works. **Type, size and depth of each well or the general specifications of any other works. **Type, size and depth of each well or the general specifications of any other works. **Type, size and depth of each well or the general specifications of any other works. **Type, size and depth of each well or the general specifications of any other works. **Type, size and depth of each well or the general specifications. **Type, size and depth of each well or the general specifications. **Type, size and depth of each well or the general specifications. **Type, size and depth of each well or the general specifications. **Type, size and depth of each well or the general specifications. **Type, size and depth of each well or the general specifications. **Type, size and size an	wi
7. The date of comdrawal of ground 8. The depth of water so for the with the solution of the with the solution of the solutio	propriation sible. Each s 10 acres. mencement and complex transfer table	6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. Electric pump pletion of the construction of the well, wells, or other works for 1957 ppe, size and depth of each well or the general specifications of any other works for the general specifications of any other withdrawn each year. 750,00:3941.	wi
7. The date of comdrawal of ground 8. The depth of water 9. So far as it may works for the with 10. The estimated amount 11. The log of format	propriation sible. Each s 10 acres. mencement and complex terms are table. The tyle drawal of groundwater tooms of groundwater tions encountered in the specific state.	6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. **Electric pump** pletion of the construction of the well, wells, or other works for 1957. **Type, size and depth of each well or the general specifications of any other works for 1957. **Type, size and depth of each well or the general specifications of any other works. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other works. **Type, size and depth of each well or the general specifications of any other works. **Type, size and depth of each well or the general specifications of any other works. **Type, size and depth of each well or the general specifications of any other works. **Type, size and depth of each well or the general specifications of any other works. **Type, size and depth of each well or the general specifications of any other works. **Type, size and depth of each well or the general specifications of any other works. **Type, size and depth of each well or the general specifications of any other works. **Type, size and depth of each well or the general specifications of any other works. **Type, size and depth of each well or the general specifications of any other works. **Type, size and depth of each well or the general specifications of any other works. **Type, size and depth of each well or the general specifications of any other works. **Type, size and depth of each well or the general specifications. **Type, size and depth of each well or the general specifications. **Type, size and depth of each well or the general specifications. **Type, size and depth of each well or the general specifications. **Type, size and depth of each well or the general specifications. **Type, size and depth of each well or the general specifications. **Type, size and size an	wi
7. The date of comdrawal of ground 8. The depth of water 9. So far as it may works for the with 10. The estimated amount 11. The log of format	propriation sible. Each s 10 acres. mencement and complex terms are table	6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. **Electric pump** pletion of the construction of the well, wells, or other works for 1937. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and size a	wi
7. The date of comdrawal of ground 8. The depth of water 9. So far as it may works for the with 10. The estimated amount 11. The log of format	propriation sible. Each s 10 acres. mencement and complex transport to the tyle drawal of groundwater tons encountered in the tyle acres to the tyle drawal of groundwater tons encountered in the tyle acres of any countered to the tyle acres of the tyle ac	6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. Electric pump pletion of the construction of the well, wells, or other works for //25/ // Poe and depth of each well or the general specifications of any other. deep withdrawn each year. 750,00.2 9Al. the drilling of each well if available. pleture as may be useful in carrying out the policy of this act, in untry proceed.	e loo
7. The date of comdrawal of ground 8. The depth of water 9. So far as it may works for the with 10. The estimated amount 11. The log of format	propriation sible. Each s 10 acres. mencement and complex transport to the tyle drawal of groundwater tons encountered in the tyle acres to the tyle drawal of groundwater tons encountered in the tyle acres of any countered to the tyle acres of the tyle ac	6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. Electric pump pletion of the construction of the well, wells, or other works for //25/ // Poe and depth of each well or the general specifications of any other. deep withdrawn each year. 750,00.2 9Al. the drilling of each well if available. pleture as may be useful in carrying out the policy of this act, in untry proceed.	e loo
7. The date of comdrawal of ground 8. The depth of water 9. So far as it may works for the with 10. The estimated amount 11. The log of format	propriation sible. Each s 10 acres. mencement and complex transport to the tyle drawal of groundwater tons encountered in the tyle acres to the tyle drawal of groundwater tons encountered in the tyle acres of any countered to the tyle acres of the tyle ac	6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. **Electric pump** pletion of the construction of the well, wells, or other works for 1937. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth of each well or the general specifications of any other withdrawn each year. **Type, size and depth	e loc
7. The date of comdrawal of ground 8. The depth of water 9. So far as it may works for the with 10. The estimated amount 11. The log of format	propriation sible. Each s 10 acres. mencement and complex transport to the tyle drawal of groundwater tons encountered in the tyle acres to the tyle drawal of groundwater tons encountered in the tyle acres of any countered to the tyle acres of the tyle ac	6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. Electric pump pletion of the construction of the well, wells, or other works for //25/ // Poe and depth of each well or the general specifications of any other. deep withdrawn each year. 750,00.2 9Al. the drilling of each well if available. pleture as may be useful in carrying out the policy of this act, in untry proceed.	e loc

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.

10 May 1 - 10 May 1

		4/4	
COUNTY OF CA	12 124 114 1	88. . e. Pasa	-der
critica of the COL	mil Occo		talian.
I hereby	certify !	hat the w	uni.
apropri	stion	was	filed
for record in my	affina thi	26	_day
of	20.	A. D. 19	63
1/1/20	a olare	P_M.	
Artost	my hend	and the	eal of
said County /	1 Da	wiles	<u>k</u>
	Clerk t	ind Rocard	er Depur
Pay	2	10	*

The second of th

A Company of the Comp

Approved Stock Form-State Publishing Co., Helens, Montans-41

22

File No. 438

DUPLICATE

1.40

T 5 R 18

County..... CARbual

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Gasspletion of Greatsdwater Appropriation Without Well

(Under Chapter 287 Montana Semion Laws, 1961)

s water Newsgrice	Date of Appropriation of Groundwater
	Contractor (if any)
JAN 26 1988	Address of Contractor News
	Date Started 1900 Date Completed 1900
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
图	water when applicable
	free flowing
22	
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
	estimate approximate langths of the of use
4Sec.22_T_5 R_/	
Indicate point of appropriation and place of use, if possible.	on #1,2,3 - #4 - 300 and / Minu
	Signature of Owner Thanks Colokling
	Date 12/26/63
	Date12/26/63

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.

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder
Thereby certify that the spithin

Operation my affice the 16 day

of 10.1963

at 417 o'clock M.

Albert my fland and the seal of

Clerk and fiveorier

Depure

w o	Approved Stock Form-Stay, Publishing Co., Helena, Montage 19085
ile 543	TR
OUPLICATE	County Cartain
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground 0-67	op Sail office of State Engineer
(Elev. above sea level 50	YO) Notice of Completion of Groundwater
	Appropriation by Means of Well
Days L	Caches (Under Chapter 237, Montana Session Laws, 1961)
F	ay awno Corneling Osturadress Vascal ma
= 12-33 Jan Can	H Driller BAH Willing Address Fishtad / Mo
	Date of Notice of Appropri tion of Groundwater
	Date well started 12163 Date Completed 1127163
	Type of well & silled Equipment Used Chung
- Charles and the second	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
The sound of the second of the	Water Use: Domestic Municipal Other Ligation
JAN 36 1939	Industrial 🗍 Drainage 🗍 Stock
	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, e
The second secon	Show depth at which water is encountered, thickness and character of wat bearing strata and height to which water rises in the well.
	pearing strata and neight to which water rises in the went.
]	Size of Size and From To PERFORATIONS Drilled Weight of (Feet) (Feet)
-	Drilled Weight of (Feet) (Feet) PERFORATIONS Hole Chaing (Feet) (Feet) (Feet) To Since (Feet) (Feet)
 - -	Drilled Weight of (Feet) (Feet) PERFORMATIONS Hole Chefung From To
- - - - - - - -	Drilled Weight of (Feet) (Feet) PERFORATIONS Hole Chains (Feet) (Feet) (Feet) To the (Feet) (Feet)
	Drilled Weight of (Feet) (Feet) FERFORATIONS Hole Challey From To- the (Feet) (Feet) (Feet)
	Brilled Weight of Chains, (Feet) (Feet) PRIFORATIONS Grack Cartery, Corner Cartery,
- 24 - 24 - N	Brilled Weight of Chains, (Feet) (Feet) PRIFORATIONS Grack Cartery, Corner Cartery,
N N	Static Water Level for non-flowing Well. Sixut-in Pressure for Flowing Well. Sixut-in Pressure for Flowing Well.
N N	Static Water Level for non-flowing Well Sizet-in Pressure for Flowing Well Sizet-in Pressure for Flowing Well Sizet-in Pressure for Flowing Well
	Static Water Level for non-flowing Well Pumping Water Level
N N 223	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level
223	Static Water Level for non-flowing Well Pumping Water Level Pumping Water Level Pumping Water Level From Geet)
223	Static Water Level for non-flowing Well. Sixut-in Pressure for Flowing Well Pumping Water Level Box Sixut-in Pressure for Flowing Well Pumping Water Level From Tomographic Promographic Sixut-in Pressure for Flowing Well Pumping Water Level From Tomographic Promographic Sixut-in Pressure for Flowing Well Pumping Water Level From Tomographic Promographic Sixut-in Pressure for Flowing Well Pumping Water Level From Tomographic Sixut-in Pressure for Flowing Well From Tomographic Sixut-in Pressure
2.3	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Pumping Water Level. Pischarge in gal. per min. of flowing well. How Tested. Gravel packing, cementing, packers, type of shutoff, is tion of place of use of groundwater if not at well, and other similar pertinent information, including number
23 **	Static Water Level for non-flowing Well. Sint-in Pressure for Flowing Well. Pumping Water Level for min. of flowing well. How Tested. Gravel packing, cementing, packers, type of shutoff, is tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)
W 23 W Sec. 3 T. 5 Indicate location of W	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 Gravel packing, cementing, packers, type of shutoff, letton of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation). Reserved Rese
23 W 23 Sec. 3 T. 5	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 Gravel packing, cementing, packers, type of shutoff, letton of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation). Reach
W 23 W Sec. 3 T. Indicate location of W place of me if presents I	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well Pumping Water Level Pumping Water Level From To green To gr
W 23 W Sec. 3 T 5 Indicate location of W place of me. if wasible	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Discharge in gal. per min. of flowing well. How Tested. Remarks: (Gravel packing, cementing, packers, type of shutoff, lot tion of place of use of groundwater if not at well, and cother similar pertinent information, including number acres irrigated, if used for irrigation). Riseli and e. Each 10 acres.
W 23 W Sec. 3 T. Indicate location of W place of me if presents I	Static Water Level for non-flowing Well. Sint-in Pressure for Flowing Well. Pumping Water Level. Pumping Water Level. Book of Test. Carach Sint-in Pressure for Flowing Well. Pumping Water Level. Pumping Water Level. Book of Test. Remarks: (Gravel packing, cementing, packers, type of shutoff, lottion of place of use of groundwater if not at well, and so other similar pertinent information, including number acres irrigated, if used for irrigation). Ride ell and e. Each 10 acres.

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 CARBON SS. 7
Office of the County Clerk & Recorder

Thereby certify that the within for record in my office this. 12:05 Attent my hand and the sed of ERANK DANICHEK, COUNTY GLERK

e No. 45-6	Approved Stock Form—State	Publishing Co., Helena, Montana—41921 T 5 South R 18 East 26
IPLIUATE		County Carbon
MONTAMA WATER RESCURCES BOARD	STATE OF MONTANA	
ADMINIE		CODE
JAN 26 1968	TOE OF STATE ENGINEER	
Declaration o	f Vested Groundwat	er Rights
(Under Cha	pter 237, Montain Session Laws	1961)
Totale of ANDREW PORT AND PROPERTY		Roscoe
Estate of ANDRES ESPELAND, Deser	(Address)	(Town)
County of Cerbon	State of Montana	
have appropriated groundwater according	to the Montana laws in effect	prior to January 1, 1962, as follows:
	2. The beneficial use on which th (2) Domestics(3) Stock	e claim is based (1) Stock water;
(1) * Spring		earliest beneficial wse; and how continu-
/I/ # db.118	ous the use has been (1) 15	202, continuous; (2) and (3)
E		
Well	4. The amount of groundwater	claimed (in miner's inches or gallons
(2) x/ Sec. 26	per minute)(1),(2), ar	ad. (3)50gallons.per.day
(3) x Spring	to which water has been ap	he acreage and description of the lands oplied and name of the owner thereof
4.14.Std Sec. 26. T.5S R 18E		
dicate point of appropriation d place of use, if possible. Each		
nall square represents 10 acres.	tion of each well or other mea	nch water from the ground and the loca- us of withdrawal(1)and(3)natural and troughs;(2)electricpump,
₩		ction 26.
The date of commencement and drawal of groundwater(2)	otion of the construction of the	well, wells, or other works for with-
erewer or Stoutensser		
3. The depth of water table(1)(2)	and (3) 10 feet.	***************************************
-		
 So far as it may be available, the ty- works for the withdrawal of groundwat (2)electric.pump, 15".pipe. 	ter(1) and (3) Natural se	epage intoopen ground troughs
•••••••••••••••••••••••••••••••••••••••		
). The estimated amount of groundwater	withdrawn each year(1), (2	2), and (3) 17,500 gellons per ye
L. The log of formations encountered in 1	the drilling of each well if availab	ole
	Not available,	
·		
	nty record	
	·	
		er Grunda Cyuland be Estate of ANDREW ESPELAND, Dece
	Signature of Own	er minimum Cymin

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.

43,093

159130

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder I hereby certify that the willian representation was filed for recordin my office till a clock A. M.

Attest my hand and the bood of
said founty
Land