REC!	EIVED	Neve Mala
DUPLICATE Top of Ground HONTAN OF SOURCE (Elev. above sea level	PARTMENT OF NATURAL PARTMENT OF NATURAL S'AND CONSERVATION ADMINISTRATOR, OF	County PAILIFE ST. MONTANA = GROUNDWATER CODE FATE: ENGINEER
Gal top soll 1388 light brown clay 384 & Water 66 gravel & Water	Appropriation (Under Chapter 237, M	tion of Groundwater by Means of Well oftens (Session, Laws, 1961) Address Malta, Montana
	Wildlife Refuge D. Her Sinpach Drilling O Date of Notice of appropriation of Date well started 5/13/72	ground waters D/# ///9
		other) icipal * Stock * Irrigation * nage * Other *
	strata met with in drilling in the cite. Show depth at which water! water-bearing strata and height to water-bearing strata met with a town of the cite with	as isoil coay, shale verayely rock or sale incountered, thickness and character which the water alses to the well. (Feet) Province (Feet) Age more
	7 inoh 6 inoh 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
		Static Water Level for non-flowing
		at B gal per minute and Discharge in gal per minvot nowing How Tested Dellin
	NE W.NEW Sec. 30. T3/N R32E. Indicate location of well and	Length of test. Remarks: (Gravel / packing, / cemen packers, type of shutoff (location of of use of groundwater) if no fat well any other similar pertinent informs including number of acres irrigate used for irrigation)

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

place of use, if possible. Each small square represents 10

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

M. D. 19 22

Show exact depth of bottom. Doc, No#/6803.

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

Driller's License Number

Driller's Signature

Line of the contract of the contract of the contract Date well divide Esuigment used Signature Course delice, delice Water user Deposits [] Manietyal [] Stock [] State [] Endested [] Uninage [] Other [] Indicate on the Dayton, the character and thickness of the different and said safe with in distinct, each as soil clay, chale, gravel rock of said classical show depth at which water is encountered, thickness and character the water rises in the well. PERFORATIONS Kind Site 4500 Statto Water Level for non-llowing well Shul-to Firestone for Flowing Well and Lin Trumping Water Level 102 111661 at. _____gal. rec ninute. Disclures in gal. per roth of flowing state How Tested A.
Leangth of Test.
Remarks. (Gravel packing, cembriting packing type of shutter decembring of the contemporal and contemporal cont 5ns (18± 10 αθ 12 Statesec 1 of whysender And A D. 1972 of Control of the Cont **ries ed ha**edettet, indictione capitalty he filed he Lettlessenting and the postest all of the property of the amplitude set states, the too the The Spenity Cherk and Indeceder, and one is the State Compact. Conficulty to the School of Minks

Care Line De Industri

Address

And the state of the coate of the state of

GROUNDWATER INDEX

Page <u></u> of]

County	Phillips	Twp.	3/1	Rge.	32 E
--------	----------	------	-----	------	------

	Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	15	Stanley A. Annoth	644	2 36460	
	15-	Ed Dekovitch	6 W2	236238	
: 1	17	Ann anderson La Brie	GWY	236697	
	18		GWH	237115	
	27	Dames A. Pearce	644	236340	
	29	Yustar Emanuelan	624	236351	
		Bowdoin National Wildlife Rofug		255968	
	34)	Walter E. Simpson		236730	
	35	Leglie W. Simpson	624	236794	
	35		CW 1962	i 1	
1.4	35	Hazel flaymaker. Leslie W. Simpson	1962	230511	
77.7	3 s-	W. C. Row, gr.	Gwy	3 3 6899	
100					
		·			
				1	
				•	
٠					
7					
					·

ov.	Approved Stock Form-State Publishing Co., Helena, Montana-39089
File No	Approved Stock Form-State Publishing Co., Helena, Montana-39089
DUPLICATE	County Phillips
Administra Offic	TATE OF MONTANA ATOR OF GROUNDWATER CODE DE OF STATE ENGINEER DEC 20 1963
	Vested Groundwater Rights STATE ENGINEER of SACO STAR ROWLE
(Name of Appropriator) County of Phill Shape appropriated groundwater according	of SACO STAR ROUTE (Address) (Town) State of AGA TANA to the Montana laws in effect prior to January 1, 1962, as follows:
N	s to the relation with in the prior to bandary 1, 1992, as follows:
2.	The beneficial use on which the claim is based
	Date or approximate date of earliest beneficial use; and how continuous the use has been 1945
W	Continues Since
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NWY NW Sec. 15 T.3.1 R. 3.2	MONE
Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	on of the construction of the well, wells, or other works for with- April 13, 1945 April 13, 1945
	78 feet
9. So far as it may be available, the type, works for the withdrawal of groundwate	size and depth of each well or the general specifications of any other well dept 118 feet size of casing 4% L.D.
10. The estimated amount of groundwater v	withdrawn each year 150,000 GALS
11. The log of formations encountered in th	ne drilling of each well if available
reference to book and page of any county	re as may be useful in carrying out the policy of this act, including y record
	Signature of Owner Stanley Trott
Three copies to be filed by the owner with located.	the County Clerk and Recorder of the county in which the well is
	e, so state, otherwise the form will be returned.
	; duplicate to the State Engineer; Triplicate to the Montana Bureau

10918.

State of Montana,
236/160

State of Montana,
County of Phillips,
Filed for Record this. 7. day
of Management of Ma

AT THE LEASE OF THE AT THE AT

を とうこと

The way of the same of the sam

GW 2	•	.•	Approved	Stock Form-	State Publishing	Co., Helena,	Montana-39318	
File No.				(()	T.	314,	3	2
DUPLIO	ATE		, [']	/	·	ounty	hilli	P.S
.;.	Top of Ground		ADMINIE O	TRATIIK (IF 1886)UN	IIIWALEK	CE 1 19	* 11 1
	(Elev. above sea level 2/5	0 , 1	Notice of				-	
-	5 Cley		Approp					
	32 Sondy Clay		(Under Ch	apter 237,	Montana S	ession Law	a, 1961)	
73.	47 Blue Clay	Owner	Ed Pek	owiTe	Address	<u></u>	د ه	********
- 1	old for me const	/ 14.	CzzL					
-T/		Bete of	Notice of Appro	priation of	Groundwat	er		e :************************************
-64-	63	Date we	ell started /6	125	Date Co	mpleted	10/26	162
-		Type of	well da		Equipa	ent Used	Cher	
_		(dug, d drille	iriven, bored or 8)	•	(Churn other)	, drill, rotar	y or	
		Water 1	Use: Domestic		nicipal [Other !		igation 🏻
		•	Industrial		ainage 🗍	Stock		****
-			dicate on the dinet with in drilli					
-			epth at which was strata and heig					of water-
	=			_				
		Size of Drilled Hele	Size and Weight of Cusing	(Feet)	(Feet)	Tind 1	Free	70
		5"	44 7 0	TOP	45	Size	(Feet)	(Fert)
-		5"	6:7548	TOP	25			(Fart)
-		5"	1 7	TOP	65			(Fact)
-		5"	1 7	TOP	£5			(Perb)
	-		6:2548			Size	(Fort)	
	- N	St	6:75 40	for non-fle	owing Well	Sine	(Feet)	
	N	St. St.	atic Water Level	for non-fle	owing Well	Sine	(Post)	feet.
	N N	St. St.	atic Water Level	for non-fle for Flowing	owing Wellfee	2.3	(Feet)	feet.
	N	St. Sk.	atic Water Level aut-in Pressure f amping Water Le	for non-fle for Flowing evel. 30.	owing Well Wellfee	2.2	(Pec)	feet.
		St. St. Pr. Di	atic Water Level nut-in Pressure in numping Water Level ischarge in gal. 1	for non-fle for Flowing evel. 30 per min. of	owing Well Well flowing w	22et at	(fee)	feet.
		St. St. Pr. Di	atic Water Level aut-in Pressure framping Water Le ischarge in gal. 1 ow Tested	for non-flator Flowing evel. 30 per min. of l. in 9 l. packing, place of u	owing Well Well flowing w Leng cementing, se of grou	et at	(fee)	feet.
		St. St. Pr. Di	atic Water Level aut-in Pressure is sischarge in gal. pow Tested	for non-fle for Flowing evel. 20 per min. of Like 9 l packing, place of u	owing Well Well flowing we Leng cementing, se of groutinent inf	22. et at	gal 1	neer minute.
	SE 1/2 SE Sec. 15 T. 3/	St. St. Di	atic Water Level aut-in Pressure is sischarge in gal. pow Tested	for non-fle for Flowing evel. 20 per min. of Like 9 l packing, place of u	owing Well Well flowing we Leng cementing, se of groutinent inf	22. et at	gal. I	neer minute.
	W	St. St. Pr. Di. H. R. R. R. R. St. R.	atic Water Level aut-in Pressure is sischarge in gal. pow Tested	for non-fle for Flowing evel. 20 per min. of Like 9 l packing, place of u	owing Well Well flowing we Leng cementing, se of groutinent inf	22. et at	gal. I	neer minute.
	SE1/4 St. Sec./5 T.3/. Indicate bustion of we	St. Sh. Pr. Di. H. R. R. R. Sh. R. Sh	atic Water Level aut-in Pressure is sischarge in gal. pow Tested	for non-fle for Flowing evel. 20 per min. of Like 9 l packing, place of u	owing Well Well flowing we Leng cementing, se of groutinent inf	22. et at	gal. I	neer minute.
	SENATE Sec. T. 3/. Indicate balation of we place of 1820, if possible	R 92 ell and . Hach 0 acres.	atic Water Level aut-in Pressure is sischarge in gal. pow Tested	for non-fle for Flowing evel. 20 per min. of Like 9 l packing, place of u	wing Well Well flowing w Leng cementing, se of groutinent inf	et at	gal 1	neer minute.
	SENAN Sec. T. 3/. Indicate bastion of we place of ase, if possible small square represents 1	R 92 ell and . Hach 0 acres.	atic Water Level aut-in Pressure is sischarge in gal. pow Tested	for non-fle for Flowing evel. 20 per min. of Like 9 l packing, place of u	owing Well Well flowing well Leng cementing, se of groutinent inf used for ir	22. et at	gal property of shu not at well including to	neer minute.

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

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

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

-nesion: ادادده چ^مي ساسي Mer. 20.38 giate of Montana, e de la compagnitación de la c A simport controls. es all propositions of the angles of Bode के त्राच्या सामान्य प्रतास के अपने के प्रतास के क्षेत्र के प्रतास के कि おおけ MBE できる シャイン to terral mention and County of Phillips, Annichel [] COLUMNS

A. K.

₹**	Approved Stock Form-State Publish	ing Co., Rolena, Montana—0234
ile No	T	3/1832
UPLICATE	C	ounty Phillips
	STATE OF MONTANA	DECERTE
₩	VISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	In the second of the last
en,		JAN 1 0 1964
Declaration	of Vested Groundwater F	lights ENGINEER
(Under	Chapter 237, Montana Session Laws, 1961)	
ann anderson	LaBrie	ma 1t
(Name of Appropriate	r) (Address)	(Town)
County of Addison	rding to the Montana laws in effect prior	to January 1 1962 as follows:
make appropriated Stormonaber secon	tung to the montains is as in errors bross	w saturary 1, 1902, as routens.
	2. The beneficial use on which the claim	n is based
	1 4 2 - Dam	
	3. Date or approximate date of earlier	beneficial use; and how continu-
	ous the use has been / 9	Consultation of the second
3 //		
	4. The amount of groundwater claim	ed (in miner's inches or gallons
X	per minute) / + 2	manus
	 If used for irrigation, give the acr to which water has been applied 	eage and description of the lands and name of the owner thereof
ndicate point of appropriation		
and place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such wa	ter from the ground and the loss-
10,000	tion of each well or other means of	
		pump
7. The date of commencement and o	completion of the construction of the well.	wells, or other works for with-
drawal of groundwater.	completion of the construction of the well,	
- · ·		
8. The depth of water table	14-ft 2:	28-9-
	type, size and depth of each well or the	general specifications of any other
works for the withdrawal of group	X4 - 31-ft	**************************************
a. duy - 4	S. Hen dismeter - 32	
10. The estimated amount of groundw	ater withdrawn each year / 4 2 -	-10,000
	in the drilling of each well if available	
	~	
	ar nature as may be useful in carrying ou county record	

	ain 1	2 16 PR.
	Signature of Owner.	Inn Auderson La Br Dec. 30, 1963
	Date	Nec. 30, 1963
Three copies to be filed by the owner wi	ith the County Clerk and Recorder of the o	

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.

15726.

236697

State of Montana,
County of Phillips,
Filed for Record this 30 day
of A D. 1963 et //. 55
o'clock M. and duly Recorded in book
Days
Heading Maloney
By

The state of the s

Nie Na	T.	31 ^N R 32 ^E
UPLICATE	•	ounty Phillips
TOP MURIE	STATE OF MONTANA	0
ADMINUS	TRAYOR OF GROUNDWATER CODE	11);
077	PICE OF STATE ENGINEER	JAN 27 1964
(Under Cha	of Vested Groundwater Rapter 237, Montana Scanion Laws, 1961)	
1 R.J. & Laura Simanton (Name of Appropriator)	of Montana (Address)	MALLA (Town)
County of Phillips have appropriated groundwater according		
have appropriated groundwater according	ng to the Montana laws in effect prior t	o January 1, 1962, as follows
x x	2. The beneficial use on which the claim drinking water, stock garden. 3. Date or approximate date of earliest ous the use has been 1949 st 4. The amount of groundwater claims per minute) 20 gal per m	well irrigate trees beneficial use; and how conti- eady d (in miner's inches or gall
½NW Sec 18 T 31 R 32	5. If used for irrigation, give the acre to which water has been applied a lacre	***************************************
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement and comparately of groundwater 1950.	6. The means of withdrawing such wat tion of each well or other means of w Electric j pletion of the construction of the well,	rithdrawal at pump wells, or other works for w
and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement and commencement and commencement.	tion of each well or other means of w Electric j pletion of the construction of the well,	rithdrawal et pump wells, or other works for w
7. The date of commencement and communication of groundwater	tion of each well or other means of w Elactric j pletion of the construction of the well,	wells, or other works for wells, or other wells, or othe
and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement and compared of groundwater	tion of each well or other means of well actric j	wells, or other works for wells, or other wells, or othe
27. The date of commencement and commenc	pletion of the construction of the well, pletion of the construction of the well, pe, size and devth of each well or the great ig clay gravel is withdrawn each year 300,000 gr	wells, or other works for wells, or other wells, or othe
27. The date of commencement and commenc	pletion of the construction of the well, pletion of the construction of the well, pe, size and devth of each well or the great ig clay gravel is withdrawn each year 300,000 gr	wells, or other works for wells, or other wells, or othe
7. The date of commencement and compared of groundwater	tion of each well or other means of well actric j	wells, or other works for wells, or other wells, or othe
20. The date of commencement and compared of groundwater	tion of each well or other means of well actric j pletion of the construction of the well, pe, size and death of each well or the general in the drilling of each well if available	wells, or other works for wells, or other we
20. The date of commencement and compared of groundwater	tion of each well or other means of well actric j pletion of the construction of the well, pe, size and death of each well or the general in the case and in the case and in the case withdrawn each year 300,000 graval in the drilling of each well if available. Sture as may be useful in carrying out not record R.C. Simpson drille	wells, or other works for wells, or other wells,
20. The date of commencement and compared of groundwater	pletion of the construction of the well, pletion of the construction of the well, pe, size and death of each well or the greater. 4" cas 'g clay gravel is withdrawn each year 300,000 gravel the drilling of each well if available	wells, or other works for wells, or other wells,
27. The date of commencement and compared of groundwater	pletion of the construction of the well, pletion of the construction of the well, pe, size and death of each well or the greater. 4" cas 'g clay graval is withdrawn each year 300,000 graval in the drilling of each well if available	wells, or other works for wells, or other wells, o
20. The date of commencement and compared of groundwater	pletion of the construction of the well, pletion of the construction of the well, pe, size and death of each well or the greater. 4" cas 'g clay graval is withdrawn each year 300,000 graval in the drilling of each well if available	wells, or other works for wells, or other wells, o

Mice 16087 237115

Phillips Co.

Filed 12-31-63

ah 11:55 A.M.

Jee \$ 2,00.

R.V. Maloney Clerk & Ruorder.

Declaration of Vested Groundwater Code OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights DEC 16 1968 (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER James A. Pearca of Sago (Name of Appropriator) (Address) (Towa) County of Phillips State of Montana laws in effect prior to January 1, 1962, as follows water appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows N 2. The beneficial use on which the claim is based Household. Use Watering Livestock & Shelter-belt Irrig. 2. Date or approximate date of earliest beneficial use; and how continuous the use has been Qontinuous Use Sings. May 1, 1945. 4. The amount of groundwater claimed (in miner's inches or gallest per minute). 40 Gal. Par Minute 5. If used for irrigation, give the acreage and description of the land to which water has been applied and mans of the owner there 3 Agres Silv 1 Seg. 21 Township 31 Range 32 (George Durocher). 6. The means of withdrawing such water from the ground and the centered gauger represents 10	• •	Approved Stock Form-State	e Publishing Co., Helena, Montana—11338
Declaration of Vested Groundwater Rights DEC 16 983 (Under Chapter 237, Montana Semion Laws, 1961) STATE Engine Effect (Same of Appropriator) (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Same of Appropriator) (Towa) 2 The beneficial use on which the claim is based HGURERDOLA URE Matering Liventook & Shelter-beat Irrig. 2 Date or approximate date of cerifest beneficial use; and how continuous the tem has been Approximate date of cerifest beneficial use; and how continuous the tem has been Approximate date of cerifest beneficial use; and how continuous the tem has been Approximate date of cerifest beneficial use; and how continuous the tem has been Approximate date of cerifest beneficial use; and how continuous the tem has been Approximate date of cerification of the owner there are a same of the owner there are a same and the owner there are a same and the owner there are a temporary and completion of the continuous same of withdrawal. 3 Acres. 34 & Acres. 27 Acres. 27 Acres. 27 Acres. 27 Acres. 28 Acres. 27 Acres. 28 Acres. 27 Acres. 28 Acres.	e No		T 31 N R 32 É
Declaration of Vested Groundwater Rights DEC 16 1863 Declaration of Vested Groundwater Rights DEC 16 1863 County of Philips County of Phili	PLICATE		County Phillips
Declaration of Vested Groundwater Rights DEC 16 1863 (Under Chapter 237, Montana Session Laws, 1961) STATE EngineEst (Sano (Name of Appropriator) (Address) (Towa) (Name of Appropriator) (Address) (Towa) State of Montana Area (Montana Area) Area appropriated groundwater according to the Mentana laws in effect prior to January 1, 1982, as follows (Matering Liventock & Shelter-balt Irrig. 2 The besefficial use on which the claims is based Household Use Matering Liventock & Shelter-balt Irrig. 2 Date or approximate date of certient beneficial use; and how continuous the one has been Continuous Use Shings (May 1, 1985) 4. The amount of groundwater claimed (In miner's inches or galled per minute). AO Gal. Par Kinntha 31 Raras St. Sano 21 Tol. R 32 Aldress boint of appropriation of the wall was applied and name of the owner there 3 Agras St. Sano 21 Toxenshin 31 Ranga 32 (Ganraga Duracchar) 5. The case of withdrawing such water from the ground and it legation of each well or other means of withdrawal. ARCOTIC Submervible Fund 7. The date of commencement and completed April 1 (b. 1945, Completed April 18, 1945) 8. The depth of water table 78 Ft. 9. So far as it may be swildshed, the type, size and depth of each well or the general specifications of any other works for the withdrawal amount of groundwater. Drillad wall, 4 inch causing, Aapth 128 ft. 9. So far as it may be swildshed, the type, size and depth of each well or the general specifications of any other works for the withdrawal amount of groundwater withdrawn each year 328,500 Gal. 1. The log of formations encountered in the drilling of each well if available O-80. It. Sandy brook and page of any county record. Roma. Signature of Owner Academy of this act, including reference to book and page of any county record. Roma. Fares copies to be filed by the owner with the County Clerk and Recorder of the county in which the well			
Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEES James A. Pearca (Name of Appropriator) County of Phillips Rate of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962 as follows ** 2. The beneficial use on which the claim is based Hourshold Uses Hatering Livestock & Shelter-Relt Irrig. 3. Date or approximate date of earliest beneficial use; and how con tinsons the use has been Gontinuicus Usa Since. ** ** ** ** ** ** ** ** **	OF	PICE OF STATE ENGINEER	DECEIVE
James A. Pearca (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) Relate of Montana laws of Hontana laws of Hontana laws appropriated groundwater according to the Montana laws of effect prior to January 1, 1962 as follows 2. The beneficial use on which the claim is based Hontana laws of Materians Literators & Sheltar-Palt Irrig. 2. Date or approximate date of earliest beneficial use; and how continuous the use has been Quintinuicuis Usa Sinca May 1, 1955. 4. The amount of groundwater claimed (in miner's inches or galles per minute). 40 Gall. Par Minuta. 5. If used for irrigation, give the acreage and description of the law to which water has been applied and name of the owner theres 3 Acres. 50 J. Ros. 21. Toxnibing 31 Range. 32 (Gaorga Durnohar). 6. The cases of withdrawing such water from the ground and disposition of each well at other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal groundwater. 25.20 J.	Declaration o	f Vested Groundwa	ter Rights DEC 18 1868
2. The beneficial use on which the claim is based Household Use Matering Livestock & Sheltsr-halt Irrig. 2. Date or approximate date of earliest beneficial use; and how continuous the use has been Continuing Usa Since. May 1, 1945. 4. The amount of groundwater claimed (in miner's inches or gallot per minute). AO Gal. Par Minuta 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 3 Agres. SN 2 Sec. 21 Taknghip 31 Range. 32 (Ganrag Abrancher). 5. The means of withdrawing such water from the ground and the location of each well ar other means of withdrawal. SACOTAC SUDMATABLE FURD 6. The means of withdrawing such water from the ground and the location of each well ar other means of withdrawal. SACOTAC SUDMATABLE FURD 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Started April 16. 1945. Completed April 18. 1945 7. The depth of water table. To Ft. 8. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. Brillad wall, & linch cassing, dapth 1221s. 8. hormanowar alactic submarable pump. with 1 inch. pips. to a dapth of 95ft. 9. The estimated amount of groundwater withdrawn each year 328,500 Gal. 1. The log of formations encountered in the drilling of each well if available 0-80 ft. Sandy brow clay, 60-120 ft. Sandy blue clay, 120-124ft. grayal-sand-water. Signature of Owner Academic Sandy brow Pate. Dac. 12, 1963. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well.	(Under Cha	pter 237, Montana Session Laws,	STATE ENGINEER
2. The beneficial use on which the claim is based Household Ise Matering Livestock & Sheltsr-halt Irrig. 2. Date or approximate date of earliest beneficial use; and how continuous the use has been Continuing Usa Since. May 1, 1935. 4. The amount of groundwater claimed (in miner's inches or gallow per minute). AO Gal. Par Minuta 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 3. Agras. Sist. \$ Sag. 21 Taxnghip 31 Range. 32 (Gaurge Durnother). 6. The means of withdrawing such water from the ground and the logation of each well ar other means of withdrawal. Excurs Submaryible Fund. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Started April 16. 1945. Completed April 18. 1945. 7. The date of water table 75 Fts. 8. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. Drilled wall, 4. Inch casing. April 1247s. 8. horaspowar electic submarsible pump. with 1 inch pips. to a. dapth of 95ft. 95ft. 7. The log of farmations encountered in the drilling of each well if available D-SO.ft. Sandy brow Clay, 50-120 ft. Sandy blue clay, 120-124ft. grayal-sand-water. 8. 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. Hona. Signature of Owner Agrayal and and any owner with the County Clerk and Recorder of the county in which the well where copies to be filed by the owner with the County Clerk and Recorder of the county in which the well	James A. Pearce	ot	Saco
2. The beneficial use on which the claim is based Household Ise Matering Livestock & Sheltsr-halt Irrig. 2. Date or approximate date of earliest beneficial use; and how continuous the use has been Continuous Usa Since May 1, 1935. 4. The amount of groundwater claimed (in miner's inches or galled per minute). AO Gal. Par Minuta 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 3. Agras Sh 2. Sag. 21 Taxanchip 31 Rangs 32 (Gaurga Durnother). 6. The means of withdrawing such water from the ground and the logation of each well ar other means of withdrawal. Executed Submaryible Pump The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater, Started April 16. 1945. Completed April 16. 1945. The depth of water table. To Fts. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. Drilled wall, & inch cassing, dapth 122th. Increapower allocatic Submaryible pump. At h. 1 inch pips. to a. dapth of 952t. 7. The log of formations encountered in the drilling of each well if available O-SO. ft. Sandy brow Clay, 60-120 ft. sandy blue clay, 120-124ft. grayal-sand-water. 8. 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. HOMA. Signature of Owner Agrae. A Racket. Fare Dac. 12, 1963. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well	(Name of Appropriator)	(Address)	(Towa)
2. The beneficial use on which the claim is based Household Ise Matering Livestock & Sheltsr-halt Irrig. 2. Date or approximate date of earliest beneficial use; and how continuous the use has been Continuing Usa Since. May 1, 1935. 4. The amount of groundwater claimed (in miner's inches or gallow per minute). AO Gal. Par Minuta 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 3. Agras. Sist. \$ Sag. 21 Taxnghip 31 Range. 32 (Gaurge Durnother). 6. The means of withdrawing such water from the ground and the logation of each well ar other means of withdrawal. Excurs Submaryible Fund. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Started April 16. 1945. Completed April 18. 1945. 7. The date of water table 75 Fts. 8. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. Drilled wall, 4. Inch casing. April 1247s. 8. horaspowar electic submarsible pump. with 1 inch pips. to a. dapth of 95ft. 95ft. 7. The log of farmations encountered in the drilling of each well if available D-SO.ft. Sandy brow Clay, 50-120 ft. Sandy blue clay, 120-124ft. grayal-sand-water. 8. 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. Hona. Signature of Owner Agrayal and and any owner with the County Clerk and Recorder of the county in which the well where copies to be filed by the owner with the County Clerk and Recorder of the county in which the well	have appropriated groundwater accord	ing to the Montana laws in effe	et prior to January 1, 1962, as follows
2 The beneficial use on which the claim is based Hourshold Use Matering Livestock & Sheltser-bent Irrig. 2. Date or approximate date of earliest beneficial use; and how continuous the use has been Continuous Use Since Shay 1. 1995. 4. The amount of groundwater claimed (in miner's inches or galled per minute). 40. Gal. Par Minute. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the corner there 3. Agras. SN 2. Sag. 21. Toxinghip 31. Rangs. 32. (Gaurga Durnchar). 6. The means of withdrawing such water from the ground and the least of use, if possible. Agrange Submigratible Fump. 7. The date of commencement and completion of the contribution of the water table. The Tear of April 19. 1945. 20milates April 18. 1945. 7. The depth of water table. 78 Fts. 8. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. Drilled wall, 4 lunch casing. Again 12475. 9. The estimated amount of groundwater withdrawn each year 328,500 Gal. 1. The log of formations encountered in the drilling of each well if available. 0-80. ft. Sandy. brow. Glay. 80-120. ft. sandy blue clay, 120-124ft. graval-sand-mater. 8. 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. Mona. 8. Signature of Owner Again. 8. Signature of Owner Again. Pages Again. 12, 1963. 1. The copies to be filed by the owner with the County Clerk and Recorder of the county in which the well.			
tinness the use has been Continuous Use Sinces May 1, 1995 4. The amount of groundwater claimed (in miner's inches or galles per minute). AO Gal. Par Minuta 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 3 Agras SN 2 Sag. 21 Tournship 31 Ranga 32 (Gaorga Durachez). 6. The means of withdrawing such water from the ground and it location of each well ar other means of withdrawal. Fump installed and completion of the construction of the well, wells, or other works for wit drawal of groundwater Started April 10s. 1945. The depth of water table. 78 Fts. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. Prilled wall, 3 inch cauling, Agrib 1257. The capthour alcatio submarable pump with 1 inch pips to a depth of 95ft. The log of formations encountered in the drilling of each well if available. O-20 ft. Sandy brow Clay, 80-120 ft. Sandy blue clay, 120-122 ft. graval-sand-water. Signature of Owner Agrae Signature of Owner Agrae Signature of Owner Agrae Signature of Owner of the county in which the well Signature of Owner of the county in which the well Signature of Owner of the county in which the well		2. The beneficial use on which watering Livestock	the claim is based Household Uss & Shelter-belt Irris.
4. The amount of groundwater claimed (in miner's inches or galled per minute). 4. The amount of groundwater claimed (in miner's inches or galled per minute). 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there 3 Acres. Shi 2 Sac. 21 Toxinghip 31 Range. 32 (Gaorge Durocher). 6. The means of withdrawing such water from the ground and the location of each well are other means of withdrawal. Acceptage Shimmary Library Library and completion of the construction of the well, wells, or other works for withdrawal of groundwater. There are allocated Acceptage Acce		tinuous the use has been Q	ontinuous Use Since
per minute). 40 Gal. Par Minute 5. If used for irrigation, give the acreage and description of the last to which water has been applied and name of the owner there 3 Agras. SN 1 Sec. 21 Township 31 Ranga 32 (deorga Durochar) dieste point of appropriation of place of use, if possible. Sch email square represents 10 6. The means of withdrawing such water from the ground and it location of each well at other means of withdrawal. ARGUTAD Submervable Fump 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Drill 19. 1945. Completed April 18. 1945. 8. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. Drillad wall, 4 inch cauling, dapth 124tt. 5. It means of withdrawal of groundwater Drillad wall, 4 inch cauling, dapth 124tt. 5. On the estimated amount of groundwater withdrawn each year 328,500 Gal. 1. The log of formations encountered in the drilling of each well if available. On St. Sandy brown Clay, 60-120 ft. Sandy blue clay, 120-124ft. gravel-sandawater. 2. 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. Mona. Signature of Owner Agrae. Signature of Owner Agrae. Signature of Owner Agrae. Signature of Owner Owner in which the well.		May 1 + 1995	00 000 000 000 000 000 000 000 000 000
to which water has been applied and name of the owner there is a depth of see. 21 T31. R 32 Miss. See. 21 Taxnship 31 Manga. J2 (Gaorga Duracher) Miss. See. 21 T31. R 32 Miss. See. 21 T31. R 3		4. The amount of groundwater per minute) 40 Gal.	claimed (in miner's inches or galles Par Minute
High Sec 21 731 R 32 Gleate point of appropriation of place of use, if possible, the small square represents 10 The date of commencement and completion of the construction of the well, wells, or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Started April 16, 1945s. Completed April 18, 1945 Tump installed and completed May 1, 1945 The depth of water table. 78 Fts. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. Brilled wall, 4 inch casing, depth 128fts. Intraspower electic submersible pump with 1 inch pips to a depth of 28ft. The log of formations encountered in the drilling of each well if available 0-80 fts. Sandy brown clay, 50-120 fts. sandy blue clay, 120-124fts, grayel-aand-water. 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. Rona. Signature of Owner. Signature of Owner. A Rossia. Pate. Dac., 12, 1963. Three copies to be filed by the owner with the County Clerk and Becorder of the county in which the well.	6	5. If used for irrigation, give t	he acreage and description of the land
dieste point of appropriation deplace of use, il possible, che mail square represents 10 res. 6. The means of withdrawing such water from the ground and the chemal square represents 10 res. 6. The means of withdrawing such water from the ground and the logation of each well ar other means of withdrawal. Fig. 17.10 Submartible Fump The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Started April 16, 1945. Completed April 18, 1945. The depth of water table. 78 Fts. 8. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. Drilled wall, 4 inch cauling, depth 128 fts. 1. The log of formations encountered in the drilling of each well if available. 0-80 fts. Sandy brown Clay, 80-120 fts. Sandy blue clay, 120-124fts. gravel-sand-water. 2. 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. None. Signature of Owner Language Agrae. Signature of Owner Language Which the well have county in which the well have copies to be filed by the owner with the County Clerk and Recorder of the county in which the well have copies to be filed by the owner with the County Clerk and Recorder of the county in which the well have copies to be filed by the owner with the County Clerk and Recorder of the county in which the well have copies to be filed by the owner with the County Clerk and Recorder of the county in which the well have copies to be filed by the owner with the County Clerk and Recorder of the county in which the well have copies to be filed by the owner with the County Clerk and Recorder of the county in which the well have copies to be filed by the owner with the County Clerk and Recorder of the county in which the well county in the county in the county in the count	•		
dieate point of appropriation of place of use, if possible, the stall square represents 10 6. The means of withdrawing such water from the ground and the location of each well are other means of withdrawal. Electric Submerrible Pump 7. The date of commencement and completion of the construction of the wait, wells, or other works for withdrawal of groundwater. Started April 10a 1945a. Completed April 16b. 1945 Fump installed and completed May 1. 1945 The depth of water table. 78 Fts. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. Drilled wall, 4 inch causing, depth 124ft. horsepower electic submersible pump with 1 inch pipe to a depth of 95ft. The log of formations encountered in the drilling of each well if available. O-30 fts. Sandy brown clay, 80-120 fts. Sandy blue clay, 120-124fts. gravel-annd-water. 8. 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. None. Signature of Owner Law. Signature of Owner Law. Signature of the county in which the well have county in the county	W44 Sec 21 T31 R 32	Ranga 32 (George D	urocher)
location of each well ar other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for wit drawal of groundwater. Started April 10s. 1945. Completed April 10s. 1945. The depth of water table 78 Fts. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. Drilled wall, 4 inch casing, dapth 12&ft. 4 horsapower electic Submargible pump with 1 inch pipe to a depth of 95ft. The log of formations encountered in the drilling of each well if available O-SO ft. Sandy brown Clay, 80-120 ft. Sandy blue clay, 120-124ft. grayel-sand-water. Signature of Owner Date. Signature of Owner Date. Date. 12, 1963.	dieste point of appropriation	*************************************	
Incestion of each well are other means of withdrawal. Electric Submervible Pump. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. Started April 16. 1945. Completed April 18. 1945 8. The depth of water table. 78 Fts. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. Drilled wall, 4 inch casing, depth 1247t. 1 hornespower electic submersible pump with 1 inch pipe to a depth of 95ft. 95ft. 1. The log of formations encountered in the drilling of each well if available. 0-80 ft. Sandy brown Clay. 80-120 ft. sandy blue clay. 120-124ft. grayel-sand-mater. 2. 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. Hone. Signature of Owner Date. Date. 12, 1963. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well.	nd place of use, if possible. ach small square represents 10		
7. The date of commencement and completion of the construction of the weil, wells, or other works for with drawal of groundwater Started April 10, 1945. Completed April 18, 1945 8. The depth of water table. 78 Ft. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. Drilled walls. A inch causing, depth 124ft. I hornaphower electic Submersible pump with 1 inch pips to a depth of 95ft. 10. The estimated amount of groundwater withdrawn each year 328,500 Gal. 11. The log of formations encountered in the drilling of each well if available 0-30 ft. Sandy browned and the clay. 120-124ft. gravel-and-water. 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. None. Signature of Owner Law. A Cast. Signature of Owner Law. A Cast. Page Dac. 12, 1963.	eres.	location of each well ar oth	er means of withdrawal
The depth of water table. 78 Fts. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. Drilled well, 4 inch casing, depth 124ft. 5 horsepower electic submersible pump with 1 inch pips to a depth of 95ft. Of The estimated amount of groundwater withdrawn each year. 328,500 Gal. The log of formations encountered in the drilling of each well if available 0-80 ft. Sandy brow clay, 80-120 ft. sandy blue clay, 120-124ft. gravel-sand-water. 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. None. Signature of Owner Age. 12, 1963. Chres copies to be filed by the owner with the County Clerk and Becorder of the county in which the well.			
So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. Drilled wall, 4 inch casing, depth 124ft, 5 horsepower electic submersible pump with 1 inch pipe to a depth of 95ft. O. The estimated amount of groundwater withdrawn each year 328,500 Gal. 1. The log of formations encountered in the drilling of each well if available 0-80 ft. Sandy brown clay, 80-120 ft. sandy blue clay, 120-124ft. gravel-sand-water. 2. 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. None. Signature of Owner Acceptance of the county in which the well of the county in which the county is the county in the county in the county in the county in which the county is the county in the county of the county of the county in the county of	. The date of commencement and comp drawal of groundwater Started A	etion of the construction of the	well, wells, er other works for with
So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. Drilled wall, 4 inch casing, depth 124ft, 5 horsepower electic submersible pump with 1 inch pips to a depth of 95ft. O. The estimated amount of groundwater withdrawn each year 328,500 Gal. I. The log of formations encountered in the drilling of each well if available 0-80 ft. Sandy brown clay, 80-120 ft. sandy blue clay, 120-124ft. gravel-sand-water. 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. None. Signature of Owner Janua. A Record. Pate. Dac., 12, 1963. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well			
works for the withdrawal of groundwater. Drilled wall, 4 inch casing, dapth 122ft. thorsepower electic Submersible pump with 1 inch pipe to a depth of 95ft. The estimated amount of groundwater withdrawn each year. 328,500 Gal. The log of formations encountered in the drilling of each we'l if available 0-80 ft. Sandy brown Clay, 80-120 ft. Sandy blue clay, 120-124ft. grayel-sand-water. 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. None. Signature of Owner Angles. Signature of Owner Angles. Pate. Dac. 12, 1963. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well	. The depth of water table. 78 Fta.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
The log of formations encountered in the drilling of each we'll if available 0-80 ft. Sandy brown clay, 80-120 ft. Sandy blue clay, 120-124ft. gravel-sand-water. 2. 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. None Signature of Owner formation of a finite county free copies to be filed by the owner with the County Clerk and Recorder of the county in which the well	works for the withdrawal of groundw horsepower electic sui 95112	ater Drilled wall, 4 in mersible pump with i	nch casing dapth 1241t. inch pipe to a depth of
Signature of Owner Date Date 1263. Signature of the filed by the owner with the County Clerk and Recorder of the county in which the well	و د د د د د د د د د د د د د د د د د د د		
Signature of Owner Date Date 1263. Signature of the filed by the owner with the County Clerk and Recorder of the county in which the well			
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. None Signature of Owner Andrea Again. Date Dac. 12, 1963. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well			
2. 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. None Signature of Owner. A faction Date. Dace. 12, 1963. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well	clay, 80-120 ft. sandy	lue_clay120=12411	gravel-sand-valer
Signature of Owner Date Date Date. 12, 1963. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well		***************************************	
Three copies to be filed by the owner with the County Clerk and Becorder of the county in which the well	reference to book and page of any con	inty recordNODA	***************************************
Three copies to be filed by the owner with the County Clerk and Becorder of the county in which the well		Signature of Own	ner James a Paix.
Three copies to be filed by the owner with the County Clerk and Becorder of the county in which the well		Granden VI OHI	Date Dec 12 1062
			• • •
		th the County Clerk and Recogn	der of the county in which the well
lease 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.

236340

Filel: lee. 13, 1963

At 10:00 A.M.

The 12. a.

Rosaline Meloney

A CONTROLL OF THE PROPERTY OF

• • • • • • • • • • • • • • • • • • • •		~ ·
cw ·	Approved Stock Form-State Publishing Co., Helena, Montana-	-41338 A 10
	- 3/N - =	, 50 - 1
File No	T	
DUPLICATE	County Thill	لعم
87	ATE OF MONTANA	7
.**	TOR OF GROUNDWATER CODE DEC	EIVED
	וֹחוֹ	
OFFIC	E OF STATE ENGINEER UU DEC	18 1963
OFFICE Declaration of	Voctod Groundwater Dights	
	Vested Groundwater RightsTATE	ENGINEER
(Under Chapter	237, Montana Session Laws, 1961)	
1. Justan Emanuellson (Name of Appropriator)	of Sico n	
(Name of Appropriator)	(Address) (T	own)
County of The County	State of	
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 19	162, as follows:
**************************************	-	
2.	The beneficial use on which the claim is based.	wholever
	insighting garden and Stock	water
8.	Date or approximate date of earliest beneficial use;	
	tinuous the use has been has been assel	15
W E		
4.	The amount of groundwater claimed (in miner's in	
	per minute) fampo oppost, 10 gel ful	

5.	If used for irrigation, give the acreage and descripti	on of the lands
s	to which water has been applied and name of the	owner thereof
70 01 30	anget appear amove Janden	***************************************

Indicate point of appropriation		***************************************
and place of use, if possible. Each small square represents 10	The means of withdrawing such water from the g	ground and the
acres.	location of each well or other means of withdrawal	***************************************
	Cylinder promp and promp to	<i>U</i> :

7 The date of commencement and completion	n of the construction of the well, wells, or other	works for with-
drawal of groundwater Martin	in or the construction of the well, wells, or other v	2 = 2,19 45
\$400001,110101010101010101010101010101010		***************************************
50/		
8. The depth of water table 50	***************************************	*************************************
9. So far as it may be available, the type, a	ize and depth of each well or the general specification	ns of any other
works for the withdrawal of groundwater	drilled well, are of caring 5	depth 138"
The promp is driven with a	framp fands and his beliefer me	

***************************************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
10. The estimated amount of groundwater w	iti drawn each year 200,000 gala.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
as Mile I	drilling of each wall if available 0-3' 18ac	Laul
11. The log of formations encountered in the	60 - 138' Dolt Brown Sandy Clas	158-141
Janual		
	e drilling of each well if available 0-3 14ac a 0 - 138' Reft Blanca Sandy Clay	
	e as may be useful in carrying out the policy of the	
	record	
***************************************		***********
	,	A
	Signature of Owners State Land	nanullson
	The 12	1923
	Date 255	

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. 10183

mise 1255 (1745) # 15528 236351 State of Montane,

County of Phillips,

Filed for Record this

of A. D. 1833 at 1.49

o'clast M., and duly Recorded in book

Pasturbli Material

County Recorder

By

Fee. 8 2 3 The second of th おいます ないこう 大 CANDON CONTRACTOR The most Newson 大学 のない はいい はい 一番である いいれるできるのかですり Asskores sing

	T	op of Ground	1.00		STATE	OF MONT	ANA	
-	1 7	op or Ground Siev. above sea level!	IONTANA DEPARTMEN	TO ADMINIST	RATOR (F GROUN	NDWATER CODE	ાં ફોર્ય
Q-I		S POIT	NONTANA DEPARTMENT RESOURCES AND C	DN2EKANTION OF	FICE OF	STATE E	NGINEER	1
I	38	light brown clay					of Groundwater	
<u> 38</u> -	ŁI.	light brown clay			_		eans of Well	Ů,
41	43	light brown olay			_			
		blue clay		(Under Cha	pter 237,	Montana S	Session Laws, 1961)	û.
47	49	gravel & water	Owner	owdoin Nat	ional	Addre	ssMalta Montana	
<u> </u>	,		Driller S	impace Des	Tugo 121no (lo. Addre	ss Malta, Montana	<u> </u>
	1							
	ł	$N^{-\frac{1}{2}}$					vater 5/II/72	
	1	<i>!!</i>	Date we	ell started 511 0	/72	Date (Completed 5/IE/72	7
_		\mathscr{T} .	Type of	well Drille	đ	Equipm	ent used Cahla	
		1. A	(dug, drille	driven, bored	or	Chur other	m, drill, rotary or	
		•	Water	use: Domesti	c 🔲 Mu	nicipal 🔲	Stock 🔼 Irrigation 🗐	
				Industri	al 🗍 Dra	inage 📋	Other	
_	Ì		I: etrata r	ndicate on the d	liagram th	e character	r and thickness of the differen	nt .
			cte. Sho	w depth at whi	ch water	is encounte	ay, shale, gravel, rock or san red, thickness and character	of .
							e water rises in the well	
	ŀ		Size of Drilled Hole	Size and Weight of Casing	From (Feet)	(Feet)	PERFORATIONS	194124 19424 1944
	1						Kind From To (Feet)	
Γ.		Service Control of the Control of th	7 inch	6 inch	0	49	none	
T	ł			19.45		}		
_								
 				}	}			
			Est. an	nual withdr	awel 4	\$0,000	, 2016	
Γ.	1			N		Static Wate	er Level for non-flowing we	11
			1	1 1 1	. }			
-	ł					Shut-in Pre	essure for Flowing Well	
-	1			1-1-9-1			/ater Level 2I fe	
-	1			╁┼┼┼┼	_	at20	gal. per minute.	31
-	1	€				Discuarge 1	in gal. per min. of flowing we	
-	1					Hour Tasta	d bailing	
	ł	: *	1 1 1	1 1 1		Length of '	rest I hour	
-	1					nemarks:	(Gravei packing, cemenum	g,
	•		1 1 1 1					
<u> </u> -	1		 	 	- 1	of use of g	pe of shutoff, location of pla roundwater if not at well, at	ıd
-						of use of g any other	roundwater if not at well, at similar pertinent informatio	ıd n,
- - -			N.E.Y.SU	\$Sec. 27 T3/	RADE	of use of g any other including	roundwater if not at well, ar similar pertinent informatio number of acres irrigated,	ıd n,
- - - -			Indicate	Sec. 27 T3/0 location of well use, if possible.	R25	of use of g any other including i used for ir	roundwater if not at well, ar similar pertinent informatio number of acres irrigated,	ıd n,

RECEIVED

AUG 1 4 1972

File No.

DUPLICATE

Top of Ground

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

A.M.

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

A. D. 19_22

acres.

O'clock

Show exact depth of bottom.

Doc. No.#16824 Filed for record

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

15 Driller's License Number

Driller's Signature

place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

Dog. No.#/6894-255968 Filed for record this //// day of fuguet

this // day of August / A. D. 19 22 at 10:40 D'clock A. M.

Driller's License Numb

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

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

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

	n vanger ja	. tapininda	dar in parient	Resident S	246.83
ampleted Complete	G etalo		li started: I	Dem me	
The second secon	halisi gento	***	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30b) 64(4)	
T into	_ shu	land [] In			
and il cliness of the different chale, gravel, rook as again an, thickness and character of water right in the well.	esi soli ele: Pariorier Pariorier	ung men ch water is	iso in arre te da la dabb v	m grapes m n3 abs	
PERPARATIONS	(11/4)	ron's Feet	har sell.		
(Fig. 1) From Section 1					
Carry galacel gam 307 form.	7714.11 219		vie de A		
Lettor Downey West . v. E					
er Lavel	27	STRUMPICE. TO S			
Alama mandi da man wa La	ti əbjedi	ا يا د ت			
	Destar Pr	off	1. 4011		
	er ju die	aJ L			
Service and Property of the Control	417 J. 658				
	68 ^{**}	11.			- [¹]
					$ \cdot $, $ \cdot $
1 me 3/	874			$\cdot \setminus^{c}$	
STATE DE MONTAN	A 3. 2	234 E			
County of Phillips					
The Charles		id .		Sign of the	55.159 把印度设计
County Fresh and West	aug aller an	invision and the	helt, ee ciled		
p. par.	1	7 Contract C	u erwekling	A STATE OF THE STA	
Lugar Little	Minty R		the the State		
	. 1 % % %				
Fee 2	Return: 10	N Comment		PARTY!	

_	Approved Stock Form—State Publishing Co., Helena, Montana—41921 .
e No	T 31 N R 32 E
PLICATE	County. Paillips
(A) (A) (A)	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE OF MONTANA D E C 1964
	Declaration of Vested Groundwater Rights ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
Walter	E. Simpson of Saco
()	Name of Appropriator) (Address) (Town)
	State of d groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous since 1936
	4. The amount of groundwater claimed (in miner's inches or gallo per minute) 5 sellons per minute
	5. If used for irrigation, give the acreage and description of the lan

SWESNEY SERVICE 34 T.31 R. 32

Indicate point of appropriation and place of use, if possible. Each small square represents 10 scros.

	0 5000 WE 500
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been continuous since 1936
4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 5 gallons per minute
5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Matural flow cut into creek
	######################################

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

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Signature of Owner Wal

Date December 30, 1963.

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

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. 18060

236'730 261.62.30.1963 2. 4.3. 20 2. 4.3. 20

Rosalenel Malorey

G C	Approved Stock Form—State Publishing Co., Helena, Montana—4234
File No	T 3/NR 32E
DUPLICATE	County Hullegis
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FYICE OF STATE ENGINEER JAN 1 0 1984
Declaration (Under C	of Vested Groundwater Rights AN 10 1984. hapter 237, Montana Session Laws, 1961) STATE ENGINEER
1 Marie of Appropriator	(Address) (Town)
County of Alles	of (Address) (Town) State of Montana laws in effect prior to January 1, 1962, as follows:
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 4. The amount of groundwater claimed (in miner's inches or gallous 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 3. Date or approximate date of earliest beneficial use; and how continuous the use has been gallous per minute) 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	mpletion of the construction of the well, wells, or other works for with-
 So far as it may be available, the works for the withdrawel of grounds 	type, size and depth of each well on the general specifications of any other water

10. The estimated amount of groundwar	ter withdrawn each year 7 7776
16 41, 2 46 11. Quil	n the drilling of each well if available
12. Such other information of a similar	r nature as may be useful in carrying out the policy of this act, including county record.
	Signature of Owner Leslis W. Simpson Date Dec. 30 1963
	Date Alec. 30 1963

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

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.

misc # 15816

22679#

Filed: Dec. 30,1963 at: 3:41 P.M. Fue: 22.00

Rosalens Maloney Clerk & Recorder

r 3/N r 32E 35 DECEIVE DAN 9 199 MONTANA BUREAU OF MINES AND CHOLOGY Butte, Mentana STATE ENGINEER WATER WELL LOG Owner Hozel Shay Mathanderes Saco Driller Car L Pa La Address Date Started // / Date Completed // /// /6/ Location: Sec. 35 T 3/ R 32 V sec. S.W. 71 W d, or drilled) (Churn drill, rotary, ether) Type of well..... Stock 🖂 Irrigation Water use: Domestic Municipal Industrial Drainage ___ Other:..... Type // LC BCH Size Casing: Tap tt. to 72 tt. Type....... Size....... Casing:_____ft. to._____ft Type of screen or perforations..... Static Water level, for non-flowing well: 125 p. com Tep Pumping water level No 12 2 w 1 w 1 feet at 10 gal, per min How tested: F 4 AN F 1 4 9 Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Œ

	O RAWA	5 E - 5	/N = 3	
		外知题 医二乙二酚磺酚丁	ECEIVE	
MO	NTANA BUREAU OF	MINES AND GOD	OGY 2 1962	
	and the second of the second o	اللباس بالمسادية المناسبة والمتارك	Barrier . Z 1804	And the second
Andrew Commence of the Commenc		MELL LOG STA		
	Hozol S			<u> </u>
Dellier	CarlPa	ika na	trees.	
Date 8	tertos 11 / 9	musimum Del	o Completed !!	11/4
	m: 800 35 7 3		SN nu	
post was Day L		Sundament wood	Churn	Y
바람이 하는 그는 이 경우가	D			other)
Nater uses Demeatle	Municipal	Stock 🗵	Irrigatio	a LJ
Industrial .	Drainage (Other	nerse and become of the second	4, 6, 1,
Made at 10	7.2 a. 2yp	11 LO. OLA.		4
MADEL	17p	Angumunumumumikuwamu (120 00000000000000000000000000000000000	Brook States Trouble
Suing!	ft. Typ	Landa de la companya		
ferforated or Servened: Fi	to St		to ft	Majorios Mario Pagadele
type of acreen or perforations	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			**************
Static Water level, for mon-flow				
High-in pressure, for flowing w			(date)	
Pumping water level. Ma. d.z.			gal, per min.	***************************************
Hor tested: Pa M.	P. L. T. J.	**************************************	***************************************	***************************************
Length of test		***************************************		Mideolesia (n. 1704 nonespaland a)
Remarks: (Gravel packing, o	imenting, packers, type	of shut-off, depth of si	hut-off)	3
<u> </u>		***************************************	, 	**************************************
<u> </u>	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	·		
\$00.5544.544.444.00.444.00.44.500.54.544.7000.4504.400.400.400.400.400.400.400.400		<u> </u>	**************************************	************************
**************************************		**************************************		

Log of Well

Depth From	To	Description of Material Drilled
0	28	Gum bondade
28	600	Sondy Clay
60	79	Sand Gravel + nater
	filling type fill	
	11: 10 × 10 10	The state of the s
and the state	G.	and the second of the control of the second
داد د معددمینهای		The state of the s
e e e		in social in the contract of t
-:	agricultural de la seconda	valsa a see see see see see see see see see
	1.50.50	ত্ব প্ৰতি ক্ষিত্ৰ কৰা কৰা কৰা কৰা কৰা কৰা কৰা কৰা কৰা কৰ
41 × 1 × 3	e	्रिक्त के अवस्था के किश्वास कि के
		September 1990 and the
.,		
		\$: ; \$: . ;
		96.4 at 3.3.3 and at the seconder
<u>}</u>		2. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.
<u> </u>	<u> </u>	# # # # # # # # # # # # # # # # # # #
§.		Montana, of Phillips, for Record this. A. and culy P. O.
		Filed for Reard Foldon M, and of Period
		Filed County Filed County Filed Colock Filed Colock Filed Colock Filed Colock Filed County Filed

nia # 15151

6

		R 32 E 35
	CountyPhi	llips
	U OF MINES AND GEOLOGY utte, Montana	IVE
WAT	TER WELL LOG	2 1962

WATER WELL LOG

			STATE	ENGINEER
	Owner Leslie W.	Simpson	Address	Malta, Montana Box 506
35	Driller Robert Sin	pson	Address	***************************************
	Date Started April.	1947	Date Com	p'eted Same day
	Location: Sec3.5	T31 R	32¼ secSW	NW
Type of well	illed (Dug, driven, bored, or drilled)	Equipment	used churn	drill
Water use: Domestic	 -	1	Stock X	Irrigation
Industrial	Drainag	e 🔲 Oti	ner:	
Casing: O.	.ft. to	TypeStee.	L pipe size	4½ in.
Casing:	ft. toft.	Туре	Size	***************************************
Casing:	ft. toft.	Туре	Size	***************************************
Perforated or Screened	1: Ft	t	, Ft	to ft
Type of screen or perform	rations	************************************		***************************************
Static Water level, for r	non-flowing well:	39 fe	at	fe
Shut-in pressure, for fl	owing well:	lb./sq.	in. on:	(date)
Pumping water level	f	eet at2	2 . gs	l. per min
How tested:	pump			
Length of test	10 hours.			***************************************
Remarks: (Gravel page	cking, cementing, packers	, type of shut-off	, depth of shut-off)
***************************************			******************************	***************************************
			,,-,	••••••••••••
		.,		***************************************
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,		***************************************
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
0		(over)		

Log of Well

Depti	h, feet	A second of the
From	To	Description of Material Drilled
Ţ	12	Sandy gumbo
12	40	Quicksand
40	41	Gravel
		45.7
		
	1. 1	The second of th
		and the second s
		The state of the s
		grand to the state of the state
		The second secon
	27.59	
		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
		\$ 0 \$: \$: :
		A in the cooperation of the coop
		65
i.		D. D
Ĉ,	[minips Second
	1	of Mantana of Mailipa, Son Second this Second
		a training to the same as
		e e e e e

o No	•	Approved Stock Form—State	Publishing Co., Helena, Montana 42234 T. 3/N R. 32 L.
e No	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
PLICATE		STATE OF MONTANA	County
3	ADMINIS'	TRATOR OF GROUNDWATER C	DECEIVE
	OFF -	FICE OF STATE ENGINEER	
	Declaration o	of Vested Groundwate	
	(Under Cha	pter 237, Montana Session Laws,	1961) STATE ENGINEE
10, 6.	Rivers an	. Conten	Ut Rt. MALTA
O(Nap	e of Appropriator)	(Address)	V + R + MRL + R (Town) Prior to January 1, 1962, as follows:
have appropriated	groundwater according	State of M.O.P.	prior to January 1, 1962, as follows:
N	•		
		2. The beneficial use on which the	e claim is based
		_	
			earliest beneficial use; and how continu
		ous are use mas became	450
	E .	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		4. The amount of groundwater	claimed (in miner's inches or gallo
		per minute)	6 9 A L
			4.
<u> </u>	لللللل	to which water has been ap	he acreage and description of the land plied and name of the owner there
1545 WSec. 35T.	3/23 E		······································
ndicate point of a		***************************************	·*************************************
nd place of use, if po mall square represen	ssible. Each	6. The means of withdrawing su	ich water from the ground and the loc
man admine rebresen	us To acres.	Alam of each well on other man	na of mithdanmal
		FLOW	ING WELL
		•	
The date of condrawal of ground	imencement and comp	pletion of the construction of the	well, wells, or other works for wi

8. The depth of wat	er table	400'	***************************************
9. So far as it may	be available, the ty	pe, size and depth of each well or	r the general specifications of any otl
monley day Alexander	hdrawal of groundwa	ter	
WOLKE 101 TUG MIT	FL	OW FROM	6 Ppo
WOLKS TOL THE MIT			
WOURS IOF ING WIL			
•••••••••••••••••••••••••••••••••••••••			1 600 000
•••••••••••••••••••••••••••••••••••••••			1,500,000
10. The estimated an	nount of groundwater	r withdrawn each year	ole
10. The estimated an	nount of groundwater	r withdrawn each year	/_ 5 ⁻ 00 ,000
10. The estimated an	nount of groundwater	r withdrawn each yearthe drilling of each well if availab	ole
10. The estimated an	nount of groundwater	r withdrawn each year)

Signature of Owner W. C. Rowgn.

Date Doc. 30-1463

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.

mise # 15871

236899

2 led: Dec. 31, 1963 at: 8:30 A.M. Fee & 3:00

> Rosalene UMaloney. Clark + Recorder

GROUNDWATER INDEX

Page __/_of__/_

Twp. 3/ / Rge. 33 & County Phillips

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	Everette A. Harson	GWU	2 36432	
/	Polletina Plant	3 W 1959	223085	
	Polleting Plant. Kneedson Bors.	664	236948	
2	George H. Knudson	GWY	236956	
	Florian Rock	662	245063	
4	Henry C, Koechel	6 w4	2310600	
5-	Henry C. Kordel	G 1958	217491	
5	George C. Koechel	664	236599	
10	Honge C. Koedel	644	236598	
12	M. Paris J. Hanson	624	233768	
12	19m. F. Mc Namara	644	2 36680	
12	Dansed O. Shipp	644	236801	
18	Donald O. Shipp 6NRR	4	133533	
			1	
		1		
		1	T	
		1	1	
		1		
		1		
			+	
	 		 	
	 		 	
		 		

GW.	Approved Stock Form-State Publishing Co? Helena, Montana-39089
File	No
DUP	LICATE County Phillips
	STATE OF MONTANA
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER
	OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights DEC 20 1963
	(Under Chapter 237, Montana Session Laws, 1961) STAIL LINGINEER
	- 40 M 11
1	Everett A. Hansen, of Saco (Name of Appropriator) County of State of Montana laws in effect prior to January 1, 1962, as follows:
((Name of Appropriator) (Address) (Town) County of Mon An A
1	have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
_	N Company of the comp
]_	2. The beneficial use on which the claim is based House USE 4 Some garden 4 lawn watering
_	
-	3. Date or approximate date of earliest be efficial use; and how continuous the use has been 1947 CONTRUCUS
_	
_	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5941841
_	
L	5. If used for irrigation, give the acreage and description of the lands
	to which water has been applied, and name of the owner thereof
SE.	4 Sec. / T.3.1 R.3.3
Indi	nate point of appropriation
Eacl	place of use, if possible. small square represents 10 6. The means of withdrawing such water from the ground and the
4010	location of each well or other means of withdrawal Elecation

7.	The date of commencement and completion of the construction of the well, wells, or other works for with- drawal of groundwater
8.	The depth of water table 49 - 74
¥.	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 Devilled 5/2 (45/79, 75, 75, 8)
	4
	The estimated amount of groundwater withdrawn each year. 6000 99/S
11.	The log of formations encountered in the drilling of each well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including
	reference to book and page of any county record
	Signature of Owner . I werett A Hanson
	Signature of Owner 18 Dec 1963
	1247 J. W. W. L.
Thr locs	ee copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is
Plea	se answer all questions. If not applicable, so state, otherwise the form will be returned.
Ori	ginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau
01 1	dines and Geology, and Quadruplicate for the Appropriator.
	,

T 3/N R 33E DECEIVE County Oxician JUL 23 1959 MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Owner Palastan Plastadress X Date Started Date Completed Location: Sec. / T 3/ R 33 % sec. Swnw Equipment used Type of well..... Water use: Domestic Municipal Stock Irrigation ____ Industrial Drainage Other: Type J. A. Alexander Casing: 7 _____ft. to _______ft. Casing:.....ft. to.....ft. Type...... Size...... Type of screen or perforations..... Static Water level, for non-flowing well: Pumping water level gal, per min gal, per min How tested: Longth of test Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

•

DECEIVED	Silve VIII (Silve VIII)	"	0/ /k = 33	
M 301 2 3 1959		County	A constant of the constant of	agel
STATE ENGINEER	ITANA BUREAU OF M Butte, Mar	IINES AND GEOLO Itana	6) / A	
	WATER WE	LL LOG		
	Pelleti			<u> </u>
X Driller		Addn		
Location	180 7 3/		J wnw	
	e C	37		- Distriction of the second
######################################	in. bered, or British	·	15 00 2 19 2	
Water use: Domestic	Municipal	Stock	Irrigation .	
Industrial 🔀	المحاج والمداد ويراكوه وأطيعا فأنطيعها فبالرابهم وفوره	Other:		7
lasing: 7.5 4 to	S. J. M. Type.	STORE PLAN		The state of the s
Sasing:ft. to	ft. Type	and the second s		
Perforated or Screened: Ft	to ft	, 512 Ft.	Barran da santa da s La camanda da santa da sant	
Type of screen or perforations	Э <u>.</u>			and the second s
itatic Water level, for non-flowin	g well:		in the second of	feet.
Shut-in pressure, for flowing well	•	lb./sq. in. on:	(date)	2 1000 A 1275
Pumping water level	feet at	10	gal. per min	to environmental and the second
Sow tested:	7 9 - 100	/ / · · · · · · · · · · · · · · · · · ·	ph	engan ang kangan ang k Pangan ang kangan ang Pangan ang kangan ang
length of test	did to	14 100 10 person	a de la composição de l	
Remarks: (Gravel packing, cen	nenting, packers, type of	shut-off, depth of shut	:-eff)	
**************************************	***************************************	((***********************************	de res)dest erratesceri ng realise steels eleselege	***************************************
#.E			***************************************	***************************************
			100 COLORO COLORO ACOLO COLORO CO	*************
**************************************			************************************	

からのない

.

	Log of Well						
Depth, feet		Description of Material Drilled					
From	To	Surveyora de marte me de aude					
0	-2	Yellon Chay					
	100	Blue Clay					
45	150	Sand					
م ئ	87	6 = 2 = 6					
							
	1						
				; ;			
		1 1					
							
	1			 .			
		7 P	41.3				
				141			
	1						
		<u>'</u>					
				11 to 1			
				•			
	\		<u></u>	 .			
	 						
	1						
		*					
		C					
	\						
·		Ried for Programme					
		A PRINT					
		D and a second	S				
	İ	3 3 5	8				
		this 24 day D. 95 (st. 1/25 day Recorded in book	3085				
		1 2 a 30 %					
,		in b					
		¥ \$ 45 €					
	1	1					

mise. # 14907

Production of the second

			7 31 R 3 2
UPLICATE		No.	County
Ø	!	STATE OF MONTANA	
2,6	ADMINIST	RATOR OF GROUNDWATER CODE	
		CE OF STATE ENGINEER	LIN INVIOLE
T	Declaration of	Vested Groundwater	Diahte
	(Under Chap	ter 237, Montana Session Laws, 1961	STATE ENGINEE
	N BROTHERS		SACO (Town) TANA To January 1, 1962, as follows:
	Name of Appropriator)	(Address)	o of TANA (Town)
Cottney of	• • • • • • • • • • • • • • • • • • • •	to the Montana laws in effect prior	to January 1, 1962, as follows:
	_ \	·	
		2. The beneficial use on yhigh the cla LIVE STOCK I DOLLA	in in based WATER FOR
		S. Date or approximate date of earlie one the use has been. O UNIX	est beneficial nee; and how continu-
		FOR LIVE STOCK & DOV	ELLINGS BY FALL & WINTER
	0 "	W 1761 - 44ED E1E	RY FALL Y WINTER
D. L	7	4. The amount of groundwater dai	med (in miner's inches or gallons
		per minute) Q 40 GAL	PER MINUTE PER MINUTE
لللل	1	5. If used for irrigation, give the a to which water has been applied	creage and <u>description</u> of the lands d and name of the owner thereof
160° 9m	T. D		<u></u>
ndickie point of	atimometal d	A	
	f possible. Each escuts 10 acres.	6. The means of withdrawing such v	t withdrawal O. ILT. Long.
nd place of use, i mall square repr		DLUT PHIE	
nd place of use, i mill square repr		Diet Pane	
mail square repr 7. The date of		ALIET PLIES Letion of the construction of the well	I. wells, or other works for with
7. The date of drawal of gr	commencement and compleoundwater. O. U. K. K. K.	ALIET PLIES Letion of the construction of the well	I. wells, or other works for with-
7. The date of drawel of gr. 8. The depth of 9. So far as it	ecommencement and complete coundwater. O. U.M.K.M.c.M. water table. O. S. water table. O.	etion of the construction of the well of the well or the	I, wells, or other works for with
7. The date of drawal of gr. 8. The depth of 9. So far as it	ecommencement and complete coundwater. O. U.M.K.M.c.M. water table. O. S. water table. O.	e, size and depth of each well or the	I, wells, or other works for with-
7. The date of drawal of gr. 8. The depth of 9. So far as it	ecommencement and complete coundwater. O. U.M.K.M.c.M. water table. O. S. water table. O.	etion of the construction of the well of the well or the series and depth of each well or the series of the series	I, wells, or other works for with-
7. The date of drawel of gr. 8. The depth of 9. So far as it works for the	water table. O withdrawal of groundwater	etion of the construction of the well of the well or the end depth of each well or the r. D. S. S. S. days (1866)	I, wells, or other works for with-
7. The date of drawal of gr. 8. The depth of 9. So far as it works for the	water table. O withdrawal of groundwater d withdrawal of groundwater d amount of groundwater	extirm of the construction of the well of the well or the size and depth of each well or the construction of the well or the construction of the well or the construction of the well or the construction of the construction of the well of the construction of the construction of the well of the construction of the construction of the well of the construction of t	general specifications of any other
7. The date of drawal of gr 8. The depth of 9. So far as it works for the	water table. O withdrawal of groundwater d withdrawal of groundwater d amount of groundwater	extirm of the construction of the well of the well or the size and depth of each well or the construction of the well or the construction of the well or the construction of the well or the construction of the construction of the well of the construction of the construction of the well of the construction of the construction of the well of the construction of t	general specifications of any other
7. The date of drawal of gr 8. The depth of 9. So far as it works for the	water table O withdrawal of groundwater withdrawal of groundwater d amount of groundwater ormations encountered in the	etion of the construction of the well of the well or the end depth of each well or the r. D. S. S. S. days (1866)	general specifications of any other
7. The date of drawal of gr 8. The depth of 9. So far as it works for the	water table O withdrawal of groundwater withdrawal of groundwater d amount of groundwater ormations encountered in the	etion of the construction of the well of the well of the seek well or the result of each well or the withdrawn each year 180018 withdrawn each year 180018 withdrawn each year 180018	general specifications of any other
7. The date of drawel of gr. 8. The depth of 9. So far as it works for the depth of 11. The log of for the depth of 12. Such other is	water table O with the type withdrawal of groundwater of many be available, the type withdrawal of groundwater ormations encountered in the type of the type withdrawal of groundwater ormations encountered in the type of the type withdrawal of groundwater ormations encountered in the type of type of the type of the type of the type of type o	etion of the construction of the well of the well of the seek well or the result of each well or the withdrawn each year 180018 withdrawn each year 180018 withdrawn each year 180018	general specifications of any other A LALLY (COOPER NOT AVAILABLE out the policy of this act, including
7. The date of drawal of gr. 8. The depth of 9. So far as it works for the	water table O with the type withdrawal of groundwater of many be available, the type withdrawal of groundwater ormations encountered in the type of the type withdrawal of groundwater ormations encountered in the type of the type withdrawal of groundwater ormations encountered in the type of type of the type of the type of the type of type o	etion of the construction of the well of the well of the season depth of each well or the withdrawn each year 180018	general specifications of any other A LALACE AND GAD, 2. 600, 24 NAT AVAILABLE out the policy of this set, including

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

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

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

Min. #15920

236948

Phillips Co.

Jiled 12-31-63

Ale 22-00

A. V. Malouey

Oliv Rec.

The state of the s

The second of th

\sim	Approved Stock Form—State Publishing Co., Helena, Montana—42214
File No	Approved Stock Form—State Publishing Co., Helena, Montana—42214 T
DUPLICATE	County
	STATE OF MONTANA
* *	ADMINISTRATOR OF GROUNDWATER CODE
() ()	OFFICE OF STATE ENGINEER
)	JAN 10 1964
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
ाष्ट्र	(Under Chapter 237, Montana Session Laws, 1901) OTATE LIVETIVE LIV
•	CAPA CAPA
1 4	(Name of Appropriator) (Address) (Town)
County of.	(Name of Appropriator) (Address) (Town) PAILLIPS State of Month. Opriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
have appr	opriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	N
	2. The beneficial use on which the claim is based WATER FOR
-	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been.
W	E
1	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 4.0 9.41 PER. MIN
	5 If med for irriget an give the acresce and description of the lands
<u>i</u>	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
sil. ue.	3 - 3/ - 3/
	ec. 3. T. 3/ R. 33
and place of	int of appropriation use, if possible. Each
small square	tion of each well or other means of withdrawal
	MOL OF ORCH ACT OF ORIGINATION OF ASSESSMENT OF THE ORIGINAL OF THE ORIGINAL OR
•	
7. The d	ate of commencement and completion of the construction of the well, wells, or other works for with-
drawal	of groundwater.
8. The de	oth of water table 40 FT:
9 So for	as it may be available, the type, size and depth of each well or the general specifications of any other
works i	or the withdrawal of groundwater

10. The est	timated amount of groundwater withdrawn each year
11. The log	of formations encountered in the drilling of each well if available

12. Such o	ther information of a similar nature as may be useful in carrying out the policy of this act, including
referen	ce to book and page of any county record
4=+4++++++	

	Signature of Owner Le The Third
	Signature of Owner Semanting Date 12-30-63
	Date

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

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

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.

Mise: #15928
236956

Phillips Co.

Filed 12-31-63:

at 9: 25 A.M.

Fle * 2. ~ o

P. V. Malouey

Clerk & Recorder

GW 2	'	STATE WATER CO	NSERVATION R	Stock Form— NABN		ing Co., Helena,		
File No			29 1966			3/1/R		
DUPLIC	ATE	Bille			Com	aty Ph	Lip.	<u> </u>
	rog	Butterin	McNulty	TATE O	F MONT	ANA		
		Coyle Destinten	MADMINISTR.			idwater Ngineer	CODE	
•	Top of Ground	Dickert	_				•	
	(Elev. above sea level 2.2.2.	za) No	ofice of Co		_	_		ər
_ 8-	6 Gumbo		Appropria		-			
	• "	_				UARY 1, 1		
_6-	43 yellow Cl	2 3	(Under Chapte	er 231, M	iontana s	ession Law	1, 1961)	
		Owner E.	or ian 1	Back	&Addre	62. Ca	<i>a</i>	
43	-54 Water Sal	Valuation (2-1 P	2 Lm	Addre	/ 1		
-54	43 yellow Cl -54 Water San	Date of No				()()()		***************************************
		Date of No	tice of appropri	ation of	groundwa	ter	••••••	
		Date well s	tarted ////	2	Date	completed	11/15	166
		Type of w	ven, bored or drill		Eauipm	ent usedi	Char	CR
							2.7	
		Water use	: Domestic (Industrial		icipal [Stock Other	Irrig	ation [
			te on the diagram	n the cha	racter and			
_	·	met with i	n drilling, such i hich water is end	as soil, cl countered	ay, shale, thickness	gravel, rock and chara	k or sand, eter of wat	etc. Show er-bearing
		strata and	height to which	the wate	r rises in	the well.	 (
_		Size of Drilled	Size sad Weight	From (Feet)	To (Feet)	71	RFORATION	, ,
<u> </u>		Hole	of Castng	Top	حی	Kind Size	From (Foot)	To (Fool)
-		511	14420		U . U	,		\
			Gala					<u> </u>
-			6:7540			1		
-								- <i>!</i> -
 -			1			 		
-] .		N .	St	atic Wat	er Level f	or non-flo	wing well?
<u> </u>				7		-	10	feet.
<u> </u> -				1		ssure for Fl		
 -	i		X			Vater Level		
 		*		(-·		ggal.		
<u> </u>		}		"	menarge :	n gal. per	mm. or m	Mink Merr
! -				H	ow Tested	Pun		
 						rest		
H	1		S			Gravel pack	٠.	0
` -		N. 14. 1/4 S	ec2 T.3/ R		s, type of	shutoff)		
	{	Indicate le	ocation of well se, if possible.	Caah				
, 1 7		small squ	are represents	40 ****				.,
-		, , , , , , , , , , , , , , , , , , , ,						
		*************				(Cont		
	Į	USE_If 1	sed for irrigat	ion, indu	strial, dr	ainage or o	ther. Exp	plain, state
	}	num tion	ber of acres and	i incation	or other	data (i.e.:	Lot, Block	and Addi-
	1	******************************		************			***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
1	Oham ament South At the	-		****************	·	الوبيا المعلق الوبيات	***************************************	
	Show exact depth of bottom	***************************************		Terranen par an	***************************************	THE STATE OF THE S		
,		a.		;		No - 43	سی ۵	1
	m to be prepared by driller, and the Clerk and Recorder in the county in					r's License l	Tumber	***************************************
	by driller.			, -		2 1		
Please :	answer all questions. If not appli	cable, so state, othe	rwise the form w	ill be	Drille	r's Signatur	0	gy
terntner	••					- ~	-	

mise 16394 -in a pailing say pulling fourth) something thur goines to white of the in excellent How Exemplated to love I nearly supply Ly Jeval 1986 W migney's A water Age Noted well Start branch for Morney Real of the months AM LAND TO LINE TO THE AND THE AND THE ADDRESS OF T Here eith Wich in the country and the person of 3 strokled to slape have week

GT Approved Stock Form—State Publishing Co., Helena, Montana	—39089 ≪
File No	£ .
DUPLICATE County Phil	lips
STATE OF MONTANA	
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 27	963 ¹
(Under Chapter 237, Montana Session Laws, 1961) STAIL LIV	JIN MAN
1 George C. Koechel , of Saco. (Name of Appropriator) (Address) (3	own)
County of Phillips State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 19	62, as follows:
2. The beneficial use on which the claim is based	
3. Date or approximate date of earliest beneficial use tinuous the use has been continuous since Well No. 2, continuous since 1938.	1953.
4. The amount of groundwater claimed (in miner's in per minute) 12 gallons per minute Well No. 2, 12 gallons per minute	
indicates location of Well #1. indicates location of Well #1. None. Well #2. Well No. 2. None	on of the lands owner thereof
/-	***************************************
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the place of the possible of each well or other means of withdrawal wall no. 1, rusp place of withdrawal	
S&LSWLWWL Sec. 4, T 31,R\$3; Well No. 2, Fump Motor	***************************************
7. The date of commencement and completion of the construction of the well, wells, or other variable of groundwater Well No. 2, 1938	vorks for with-
8. The depth of water table	
Well No. 2, 70 feet. 9. So far as it may be available, the type, size and depth of each well or the general specification works for the withdrawal of groundwater. Well No. 1, drilled 4" casing, 7 Well No. 2, drilled 10" casing,	ns of any other
10. The estimated amount of groundwater withdrawn each year	
11. The log of formations encountered in the drilling of each well if available. Well No. 1, Not available; Well No. 2, Not abailable;	
12. Such other information of a similar nature as may be useful in carrying out the policy of the reference to book and page of any county record. Well No. 1. None: Well No. 2. None:	s act, including
Signature of Owner Gentle C. Date December	
DateDecamber	26, 1963
Three copies to be filed by the owner with the County Clerk and Recorder of the county in willocated.	nich 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 I of Mines and Geology, and Quadruplicate for the Appropriator.	Montana Bureau

S

236600

236600

2iket See 26, 1963

2t 3.45 PM

Par v 2.

Paralew Maloney

Clark + Render

THE THE PARTY OF THE PARTY OF

the self-reserving of the self-reserved to the self

minimum in ansur all

County Phillips MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Owner Garage l. Krechel Address Saco Wort Date Started 12/22/57 Date Completed 12/32/57 T 3/ R 3 7 1/ sec & W N 1/1 brilled .Equipment used..... Type of well..... Btock X Irrigation ___ Water use: Domestic Municipal Industrial Drainage Other:. Casing: Top 1t to 29 1t Casing:_____ft. to._____ft. ..ft. to.....ft. Type of screen or perforations..... Static Water level, for non-flowing well: 13 FT. From Top Shut-in pressure, for flowing well: _____lb./sq. in. on: ______lb./sq. in. (date) 20 feet at 10 gal. per min. Pumping water level...... PUM PIN9 How tested:..... Length of test 3 ha Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

		rot or Merr
Dept	h, feet	Description of Material Drilled
From	To	Description of Material Drilled
_ @	1 2	Heavye top Soil
	1	•
	10	Hardpan
	1	
10	135	Yellon C. Laz
35	63	Blue Clay
	1	
63	72	Fine Sand
5.4		
72	72	CAURSA SINd
2.5	79	
72	\ / /	Course Sond + Gravel
	-	
	i	
	1	
	1	
	1	
	1	
	<u> </u>	
	ł	
		
	İ	
	J	
	1	
		
	İ	
		
	1	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	1	OR 7
	}	n: 6 \$; \$; ; ;
		S S S S S S S S S S S S S S S S S S S
	101	- 4 d A
	79	3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	∫ `` `	Phillips.
	ि हर्	Monta M. R. R.
		ock Cock
	ſ	A STATE OF THE STA

:

nie # 14714

3

GW.	Append Stock Form-State Publishing	ng Co., Hojena, Montana-39009
File No	•	1 32 N R 33
DUPLICATE		County Phillips
oi -	STATE OF MONTANA TRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER	
	of Vested Groundwater apter 237, Montana Session Laws, 1961	T T T T T T T T T T T T T T T T T T T
1 George C. Ecechel		Sean.
(Name of Appropriator)	hillips, State of Montana	Seco, (Town)
County of P have appropriated groundwater accor	ding to the Montana laws in effect pri	or to January 1, 1962, as follows:
	2. The beneficial use on which the classics Stock Water	im is based
	3. Date or approximate date of earlitinuous the use has been	nuous since 1960
w - - - - - - - - - - - - - - - - - - -	######################################	
	4. The amount of groundwater claim per minute) 12 gallons	ex minute
	5. If used for irrigation, give the acr to which water has been applied	eage and description of the lands and name of the owner thereof
471.4 Sec. 5 T31. R.33.	None	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such location of each well or other me Pump Motor	ans of withdrawal
_		
8. The depth of water table 20 20	<u></u>	
9. So far as it may be available, the to		reneral specifications of any other
***************************************		pa pa 1
***************************************		ppeparer (
10. The estimated amount of groundwat	er withdrawn each yearunknown	9.000-99.00 ⁴⁴ 1.07 ² 1.07
11. The log of formations encountered i		Lone

12. Such other information of a similar reference to book and page of any co	unty record	t the policy of this act, including
		_
	Da	linge L. Korchl to December 26, 1963.
Three copies to be filed by the owner w located.		
Please answer all questions. If not applied	cable, so state, otherwise the form will	be returned.
Original to the County Clerk and Recor of Mines and Geology, and Quadruplicat		Triplicate to the Montana Bureau

1 Mine 15643

226599

Fled: de 21. 1963 at: 3:40 pm.

Rosalino UM Rolange

(in) Joseph of Albertaning and water from the general section (in)

CANON ARCH ERE PRICE MEDICAL METERS OF THE PRICE PRICE OF THE PRIC

GW	GW Approved Block Form—Blate Pub	liching Co., Helenn, Mortana-99009
File :	File No	T 31 N R 33
DUP	DUPLICATE	County Phillips
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CO. OFFICE OF STATE ENGINEER	BECEIVED
	Declaration of Vested Groundwate	
	(Under Chapter 237, Montana Session Laws, 11	STATE ENGINEER
1	1 George C. Koechel of	Seco.
	(Name of Appropriator) (Address) County ofState of	
ì	have appropriated groundwater according to the Montana laws in effect	prior to January 1, 1962, as follows:
[-	2. The beneficial use on which the	elaim is based
-	tinuous the use has been GO	
* -	*	
-	4. The amount of groundwater cl per minute) 12 821100	aimed (in miner's inches or gallons
ľ	to which water has been appl	acreage and description of the lands ed and name of the owner thereof
iks.	PARS4 Sec. 6_ T.31 R33_	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
and Eacl		ch water from the ground and the means of withdrawal
· 7.	7. The date of commencement and completion of the construction of the w drawal of groundwater.	ell, wells, or other works for with-
	8. The depth of water table 40 feet	9 00 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
	9. So far as it may be available, the type, size and depth of each well or the works for the withdrawal of groundwater. Grained 5	

10.	10. The estimated amount of groundwater withdrawn each year	10
11.	11. The log of formations encountered in the drilling of each well if available	ble Mona
12.	12. Such other information of a similar nature as may be useful in carrying reference to book and page of any county record	

	Signature of Owner.	George & Krechel Data December 26, 1963.
The	Three copies to be filed by the owner with the County Clerk and Recorder located.	of the county in which the well is

I lease 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.

13654

236598

24d. A. 26, 1963

25.35-0.00

Rosoline Maloney
Click Describe

1944 in notational that received that being installed with the

4-Helena Independent Record		in and prompted and any inches		>
e No	•		T31R.	33
PLICATE			Countyphi.	11ips
್ ಟ್ರ ಟ್ರ	ADMINISTRAT	ATE OF MONTANA OR OF GROUNDWATER CODE OF STATE ENGINEER		
33 33 1		Vested Groundwater Righ 237, Montana Session Laws, 1961		
Malwin I. Hanson	L	of Box 302	Saao	
(Name of A)	ppropriator)	(Address) State of Montana		(Town)
have appropriated groulows:	indwater according	to the Montana laws in effect	prior to Januar	y 1, 1962, as fol-
N &		The beneficial use on which the		
H6//	3.	Date or approximate date of earli tinuous the use has been .1950	est beneficial us	se; and how con-
	E 4.	The amount of groundwater clair	ed (in miner's	inches or gallons
		per minute) .300 to 500 ge	•	- -
		If used for irrigation, give the lands to which water has been a thereof None.	acreage and de	scription of the ne of the owner
Sec_12 T 31	_R 33	***************************************		
ndicate point of appropr nd place of use, if pos ach small square represen cres.	ssible. 6.	The means of withdrawing such location of each well or other me pump jack 18. X 3.	ans of withdraw	wal With
. The date of commence drawal of groundwater	. Started dri	(12) T. (31) N. of Ration of the construction of the well lling Ost. 9, 1950 fini	, wells, or other	works for with-
. The depth of water tal	ole 59' 6"		•••••••	
other works for the wi	thdrawal of groun	ze and depth of each well or the dwater .Total depth 72: 6 er ft.	\!\\	***************************************
•				
. The estimated amount	of groundwater v	vithdrawn each year72,000	gals	
37' - 728'5" water	r, sand and L.for 28 hrs.	drilling of each well if available quiaksand; Water rise at approx. 15 gals. po	s.within.lj sr.min	l'of the
Such other information reference to book and	of a similar natu page of any county	re as may be useful in carrying ou	it the policy of t	his act, including
		Signature of Owner	Melvin	L. Danes
			, ,	63
hree copies to be filed by cated.	the owner with the	he County Clerk and Recorder of	the county in	which the well is
lease answer all questions	s. If not applicable	e, so state, otherwise the form wi	ll be returned.	
original to the County Cler f Mines and Geology and	rk and Recorder; o Quadruplicate for	luplicate to the State Engineer; T	riplicate to the	Montana Bureau

ayenamin

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) Don F Mana RA (Name of Appropriator) (Name of Appropriator) County of Hill IR5 State of Montana laws in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based. Stock AND POULTRY 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Borred (Naterial) 1962.	?		Approved Stock Form-State Pa	ublishing Co., Helena, Montana—41921
Declaration of Vested Groundwater Rights E ENGINEER Declaration of Vested Groundwater Rights E ENGINEER (Under Chapter 237, Montana Session Laws, 1961) County of MANA RA of (Address) (Town) State of MANA RA of (Address) (Town) State of MANA RA of (Address) (Town) State of MANA RA of (Address) (Town) State of MANA RA of (Address) (Town) 2. The beneficial use on which the claim is based (STOCK) AND POLITARY. 3. Date or appropriated onto of earliest beneficial use; and how continuous the use has been BARED IN (19) WATERED. 1. MANA REP. CANS. POLITARY FOR MANA RACAMAL RACA	le No	· San San San San San San San San San San		TAR
Declaration of Vested Groundwater Rights Declaration of Vested Groundwater Rights Declaration of Vested Groundwater Rights ENGINEER (Under Chapter 237, Montana Session Laws, 1961) State of Montana Session Laws, 1961)	UPLICATE			County
(Under Chapter 237, Montana Session Laws, 1961) DON F. M. A. M. A. A. A. C. (Address) Country of MILIPS. State of M. N. T. A. M. A. (Town) State of M. N. T. A. M. A. (Town) Country of MILIPS. State of M. N. T. A. M. A. (Town) No. 1. A. M. A. A. (Address) Country of MILIPS. State of M. N. T. A. M. A. (Town) No. 1. A. M. A. (Address) 2. The beneficial use on which the claim is based. C. T. C. K. AND. POLLETAL. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. B. O. R. D. (IN. 1110. WATER EC. L. T. A. M. T. L. A. S. S. M. E. F. C. C. S. FOLLT R. F. FOLLT R. F. FOLLT R. F. FOLLT R. F. FOLLT R. F. FOLLT R. F. FOLLT R. F. FOLLT R. F. FOLLT R. F. FOLLT R. F. FOLLT R. F. FOLLT R. F. FOLLT R. F. F. FOLLT R. F. FOLLT R. F. F. F. M. S. T. M. A. F. F. S. M. E. F. F. M. S. A. C. C. L. R. F. F. F. F. F. F. F. F. F. F. F. F. F.	\$5 25 25	ADMINISTRAT	OR OF GROUNDWATER CO	DECEIVED
Name of Appropriator) (Name o	De			
2. The beneficial use on which the claim is based. STOCK AND. POULTRY. 3. Date or approximate date carliest beneficial use; and how continuous the use has been. B.O.R.E.D. IN. STO. WATERED. H.O.J.E.S. SH.EE.P. COMS. POULTRY FOR JESS. SH.EE.P. COMS. TOWARD FOR JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH. J				
2. The beneficial use on which the claim is based. STOCK AND. POULTRY. 3. Date or approximate date carliest beneficial use; and how continuous the use has been. B.O.R.E.D. IN. STO. WATERED. H.O.J.E.S. SH.EE.P. COMS. POULTRY FOR JESS. SH.EE.P. COMS. TOWARD FOR JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH. J	DON FMC	NAMARA	, of	ACO
2. The beneficial use on which the claim is based. STOCK AND. POULTRY. 3. Date or approximate date carliest beneficial use; and how continuous the use has been. B.O.R.E.D. IN. STO. WATERED. H.O.J.E.S. SH.EE.P. COMS. POULTRY FOR JESS. SH.EE.P. COMS. TOWARD FOR JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH.EE.P. COMS. SH. JESS. SH. J	County of PHILA	f Appropriator)	State of MON	TAMA
2. The beneficial use on which the claim is based. O. T.O. C. R. AND. POD LTRY. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. B.O. R.E. D. IN. (110. WATERED. H.O. AJE.S. S.H.E.E.P. CO.W.S. POULTRY E.B. S.C.M.E. T.I.M.A.E. ARGUAD. ISC. SULTER E.B. S.C.M.E. T.I.M.A.E. ARGUAD. ISC. SULTER E.B. S.C.M.E. T.I.M.A.E. ARGUAD. ISC. SULTER E.B. S.C.M.E. T.I.M.A.E. ARGUAD. ISC. SULTER E.B. S.C.M.E. T.I.M.A.E. ARGUAD. ISC. SULTER E.B. S.C.M.E. T.I.M.A.E. ARGUAD. ISC. SULTER E.B. S.C.M.E. T.I.M.A.E. ARGUAD. ISC. SULTER E.B. S.C.M.E. T.I.M.A.E. ARGUAD. ISC. SULTER E.B. S.C.M.E. T.I.M.A.E. ARGUAD. ISC. SULTER E.B. S.C.M.E. T.I.M.A.E. SULTER E.B. S.C.M.E. T.I.M.A.E. SULTER E.B. S.C.M.E. T.I.M.A.E. SULTER E.B. S.C.M.E. T.I.M.A.E. SULTER E.B. S.C.M.E. T.I.M. S.C. S.C. S.C. S.C. S.C. S.C. S.C. S	have appropriated grou	indwater according to	he Montana laws in effect pr	ior to January 1, 1962, as follows:
3. Date or approximate date of earliest beneficial use; and how continuous the use has been. B. P. R. D. IN. (1/2) WATERED. H. P. P. J. F. S. J. F. E. P. C. P. V. S. P. R. F. P. J. S. S. M. E. J. R. J. J. R. J. J. R. J. J. J. S. J. J. E. L. J. S. J. J. E. L. J. S. J. J. E. L. J. S. WELL IS. J. J. J. J. J. J. J. J. J. J. J. J. J.	N N	2. T	he beneficial use on which the	claim is based 570ck
ous the use has been. SARED. IN CITY WHITE FOR THE PLANES. SHEER CONS. POLITISED. THE PLANES. SHEER CONS. POLITISED. AND SHEER		1 111	•	and the second s
per minute). IT WOLL D. B. MARD. TO TELL AS. WELL IS CALLY 200' FROM IRRIGATION. CAM. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo. NOT USEED. FOR IRRIGATION. 6. The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal. HAND. PUMP. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. WELL WAS. ON PLACE WHEN I BOUGHT IN 1912. 8. The depth of water table. UO' 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. QAE. 31". BREEL TO. U.H. LAST IS YEARS NOT MUCH USEP 10. The estimated amount of groundwater withdrawn each year. ON LAST IS YEARS NOT MUCH USEP 11. The log of formations encountered in the drilling of each well if available. NOT. 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 tage of any county record. Signature of Owner Down The Marmana. Date. Out. IT 11 19 5.3	,		us the use has beenB.O.A.E. HOAJES SHEEP	O IN 1910 WATERED
to which water has been applied and name of the owner theree Not USEED FOR IRRIGATION Not USEED FOR IRRIGATION On the owner theree Not USEED FOR IRRIGATION 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal HAND PUMP 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater WELL WAS ON PLACE WHEN I BOUGHT IN 173 8. The depth of water table 40' 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater ONE 24" BERENTO 44" DEEP 10. The estimated amount of groundwater withdrawn each year ONLY ONE TO THREE COWS 14 LEST. FEW YEARS. 11. The log of formations encountered in the drilling of each well if available NOT AVAILABLE Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and tage of any county record. Signature of Owner Dea 34 Mc Namara. Date Due 17" 1943		w ₂	er minute) 17 WOULD 1 ELL 15 ONL 1 200 1	BE HARD TO TELL AS ROM IRRIGATION CAN
6. The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal. HAND. PUMP. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. WELL WAS ON PLACE WHEN I BONG HT IN 193 COULD OF BREN BORED IN 17 ID. 8. The depth of water table. UO' 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. ONE 24". BEREN TO UH' DEEP 10. The estimated amount of groundwater withdrawn each year ONLY ONE TO THREE COWS IN LASS. 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 Den J. McManage. Date. Den 17 II 1943.		, t	which water has been app	lied and name of the owner there
6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. MANA. PUMP. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. WELL WAS ON PLACE WHEN I BOUGHT IN 192. 8. The depth of water table. 40' 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. QNE ZH. BERENTO. 4H. JEEP 10. The estimated amount of groundwater withdrawn each year QNLY ONE TO THERE SOWS IN LESS. FEW YEARS. 11. The log of formations encountered in the drilling of each well if available. NOT AVAILABLE. Signature of Owner Der J. M. M. M. M. M. M. M. M. M. M. M. M. M.	ndicate point of appro	priation		***************************************
8. The depth of water table. 40' 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. 2N.E. ZH.". BERER TO. 4H. DEEP. 10. The estimated amount of groundwater withdrawn each year 2NLY QNE TO THREE CONS IN LAST. FAM YEARS. 11. The log of formations encountered in the drilling of each well if available. NOT. ANAIKABLE. 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 rage of any county record. Signature of Owner Dor. F. McMamail. Date. Dec. 17' 1963	nd place of use, if possible	le. Each	he means of withdrawing suclion of each well or other means	h water from the ground and the local sof withdrawal HANO PUMP
8. The depth of water table. 40' 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. 2N.E. ZH.". BERER TO. 4H. DEEP. 10. The estimated amount of groundwater withdrawn each year 2NLY QNE TO THREE CONS IN LAST. FAM YEARS. 11. The log of formations encountered in the drilling of each well if available. NOT. ANAIKABLE. 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 rage of any county record. Signature of Owner Dor. F. McMamail. Date. Dec. 17' 1963		•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater	COULD OF	BEEN BORED	(N 1.9. 1.P.:	
Works for the withdrawal of groundwater ONE 24" BURED TO UH! DEEP IN LAST 15 YEARS NOT MUCH USED O. The estimated amount of groundwater withdrawn each year ONLY ONE TO THREE COWS IN LAST. FEW YEARS. 11. The log of formations encountered in the drilling of each well if available NOT ANAILABLE 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 cage of any county record. Signature of Owner Den H. McMamana. Date Olic 17 TM 1963	8. The depth of water t	able 40'	***************************************	***************************************
O. The estimated amount of groundwater withdrawn each year ONLY ONE TO THREE COWS IN LAST. FEW YEARS. 1. The log of formations encountered in the drilling of each well if available. NOT 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 rage of any county record. Signature of Owner Don F. McMamana. Date Dec. 17 TM 1963	works for the withdr	awal of groundwater	ONE ZU" BORED TO	the general specifications of any oth
O. The estimated amount of groundwater withdrawn each year ONLY ONE TO THREE COWS IN LAST. FEW YEARS. 1. The log of formations encountered in the drilling of each well if available. NOT. 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 rage of any county record. Signature of Owner Don F. McMaman. Date Dic 17 TM 1963				······································
10. The estimated amount of groundwater withdrawn each year ONLY ONE TO THREE COWS IN LAST. FRW YEARS. 11. The log of formations encountered in the drilling of each well if available. NOT. 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 rage of any county record. Signature of Owner Don F. McMamana. Date Dec 17 TM 1963	•		IN LAST 15	YEARS NOT MUCH USER
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 rage of any county record. Signature of Owner Dan F. McMamara. Date Dec 17 ⁷⁸ 1963			lrawn each year ON LY ONE	TO THREE COWS IN LAST
Signature of Owner Den Fi Mc Namare: Date Dic 17 Th 1963	1. The log of formation	s encountered in the dr	illing of each well if available	NOT AVAILABLE
Signature of Owner Den Fi Mc Namare: Date Dic 17 Th 1963	***************************************			
Date Dec 17 7 1963	12. Such other informat reference to book an	ion of a similar nature	cord	
Date Dec 17 7 1963				1) 4 McM
, , , , , , , , , , , , , , , , , ,				

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 Phillips

Filed for Record file. 30. day

of A. D. 193at// So Proleni UMadornez goordon

6	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File N	O. T. 31'B 53'C
DUPL	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 1 0 1932
	Declaration of Vested Groundwater Rights ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
1,4	Donald O. Shipp of Saco (Name of Appropriator) (Address) (Town)
Cou	inty of
Γ	2. The beneficial use on which the claim is based 1-home and 5toch. 2+3-57ock.
	3. Date or approximate date of earliest beneficial use; and how continuous the use, has been 17 30 - use has been continuous.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 1-49el for men. 2-69elfor men. 3-39elfor men.
	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
	4. Sec. 17. T. 31 R. 33
and p	ate point of appropriation place of use, if possible. Each square represents 10 acres. 2 NW NEW tion of each well or other means of withdrawal.
•	NE' SWIM 7 Sec. 17 mother selection motor
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater
8.	The depth of water table 1-15#, 2-20#. 3-30#.
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 1-360,000gsl. 2-360,000. The log of formations encountered in the drilling of each well if available.
11.	The log of formations encountered in the drining of each well it available.
	Such other information of a similar nature as may be useful in carrying cut the policy of this act, including reference to book and page of any county record.
	Signature of Owner Donald O. Shipp Date 1000 301/163
	Date 100 30, 1763
Thr	ee copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

A CONTRACTOR OF THE PROPERTY O

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.

@ mise # 15823

236801

Feled: Dec. 30, 1963 at: 3:48 P.M. Fre # 3.00

Rosalens UMaloney

/«)	Approved Stock Porm-State Publishing Co., Helena, Montana-34667
ADMINISTR	R33E Sc. County Phillips ETATE OF MONTANA ATOR OF GROUNDWATER CODE COE OF STATE ENGINEER COUNTY Phillips DECEIVE DEC 13 1962
NE 1 SE Sec 13, T35M, R29E - No. 2 Indicate point of appropriation and place of use, if possible. Each small square represents 10 series. Well at Loring (see reverse side for loc. 7. The date of commencement and complete drawsl of groundwater. September well No. 1 - Completed in 19: 8. The depth of water tables. 2 - State	(Address) (Town) State of Montana g to the Montana laws in effect prior to January 1, 1962, as follows: 250 Constitution of groundwater claimed (in miner's inches or gallons per minute) Well No. 1 - 1928 1332 The amount of groundwater claimed (in miner's inches or gallons per minute) Well No. 1 - 1928 1332 The amount of groundwater claimed (in miner's inches or gallons per minute) Well No. 1 - 1928 1332 The amount of groundwater claimed (in miner's inches or gallons per minute) Well No. 1 - 1928 1332 The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Mella at Loring, Whitewater, Malta and Saco ation of other three wells wells, or other works for with- 20, 1960 - September 22, 1960 - Well No. 2
11. The log of formations encountered in the well No. 1 - 107' of sand and g	ure as may be useful in carrying out the policy of this act, including
reference to book and page of any coun	GREAT NORTHERN RAILWAY COMPANY SHEAT NORTHERN RAILWAY COMPANY Superintendent of the Butte Division Date

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

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator. 2699

ad in the drilling of each well if available as sett and 200 aback of groundwater withdrawn each year 102,000 gullons - well 20. A So far as it lany he syndable, the type, rise and dept' of cuch well or the general specifications of any other works for the withdrawni of groundwaterses 2.50 trillad well - 31 deep - force of the groundwaterses 2.50 trillad well - 31 deep - force of the groundwaterses 2.50 trillad well - 31 deep - force of the groundwaterses 2.50 trillad well - 31 deep - force of the groundwaterses 2.50 trillad well - 301 deep - force of the groundwaterses 2.50 tr 8. The depth of water tablette. ? - Stadis level - 6:1 | wall to. 1 - 3tatia level - 7: (Sub reverse side for location of other three wells).

7. The date of commencement and completion of the construction of the well name, name, or other works for wither drawel of groundwater

Solvential 20, 1900 - Solvent Pell at Loring . 82 ME Sec. 191, 304, 302 indrawing 281, 223 1 1374 372; and the section means of the form likely 3 of the section will be section. Nalue and Seco. SW1 SE1 Sec. 267, 3541 31E nu 10 MIRC IN owible. riation Indica! 5 Mar. 14 10300 - Mr. C 3531 - B Location of Well Location of Well Location of Wellat Malta ... at Whitewater ... 4 the august of groundwater claimed this miner's inches or gillous June 8, 1936 Movember 1936 30 OPM 4. 8 OPM 4. 8 OPM May 16, 1936 - June 6, 1936 7. M/A
Static level - 25' 8. Static level - 28' 6" drilled well - 65' deep 9. 6" drilled well - 65' deep à. 8. well - 25' deep 6° drilled well - 65' deep y.

500,000 gallons 10. 250,000 gallons

See attached log sheet 11. NA. 0' - 48° clay, gumbo & shale; 48° - 60° sandstone; 9. LO. 10. 601 - 651 water tearing sand; Course of 13-13 1703

THE T WOLLDER HALL THE COURSE

lerk and Becorder of the

GROUNDWATER INDEX

Page ____of___

County Phillips

Twp. 31 /1 Rge. 34 &

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
<u>.</u>	Blue Boothers	604	234323	
	Moral Hanson	642	233/37	
7	Wallace S. Blue	6W4	234322	
7	Everett Asmoth	644	236659	
8	Town of Saco	GWY	2308/3	
8	Town of Saco	1959	227832	
8	molnin Narran	6W2	1	
	nothing Warran		26/5-4/	
<i>1</i> 7	Don Shipp	6W2	247776	
18	L. A. Boundbrooks	1961	229843	
21	alice Lountgen	664	236925	
28	Hans Martin	G W4	236346	
28	alice Lorentgen	GWY	30923	
33	Don Shipp	1961	22 9429	
8	Minshall, Alica	GW2	252061	
			1	
		,		
			1	
			 	
	 	 	-{	
			 +	
			 	
	 			
			- 	
	 			
	<u> </u>			
				······································
	 			
	 		- 	
<u> </u>			_{	
<u> </u>				

Helena Independent Re	scord	•	«~r¢
No		· e	T31 R.34
PLICATE			County Phillips
SE N1533	OF Declaration	STATE OF MONTANA TRATOR OF GROUNDWATER CO FICE OF STATE ENGINEER of Vested Groundwater B apter 237, Montana Session Laws,	Ights DECEIVE
Alue	Rrothers		Seco
(Name o	Appropriator)		(Town)
have appropriated plows:	groundwater acco	ording to the Montana laws in eff	Montana fect prior to January 1, 1962, as fol-
10WB.			
TITI			the claim is based
		3. Date or approximate date of e	earliest beneficial use; and how con-
		tinuous the use has been	0.67 30, 1157
1 4 1	 		
	1-1-1	4. The amount of groundwater of	claimed (in miner's inches or gallons
	 		Permin at 16 FF

		5. If used for irrigation, give	the acreage and description of the en applied and name of the owner
			en applied and name of the owner
M.4. ME. Sec 5 T	31R.3L		
dicate point of appr	ropriation	***************************************	
d place of use, if ich small square repi		- -	such water from the ground and the
res.		location of each well or other	r means of withdrawal
The date of comme drawal of groundw	ncement and convater	npletion of the construction of the	well, we'ls, or other works for with-
Min death of water	- 4-L1- / U	es,	(1,, /
-		•	
other works for the	e withdrawal of g	roundwater	r the general specifications of any

Mina makimata i		ion withdrawn and 710	,,,,,,,,,
			· •
The log of formation / C = 3/2 W	ns encountered in	n the drilling of each well if avails 1 31-32 4-7-22	able 0-16 Ahra CLs
Such other informs reference to book a	ition of a similar and page of any c	ounty record NAME	ng out the policy of this act, including
*******************************	***************************************		
		Signature of Own	La Tros by Polest M. O.
		-	Date March 29 1963
			DAW; Salis his to the the Show Sandy Sall allows

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 Mine, and Geology and Quadruplicate for the Appropriator.

min # 15362

234323

County of Phillips,

Fil. or Record this . 3.9 dev

color & A.M. and duly Recorded in book

O'circ & A.M. and duly Recorded in book

The deep of continuence and the continuence of the continuence

Resolate Commy

Loiurne.......................