STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Cha	apter 237 Montana Session Laws, 1961)
N	Date of Appropriation of Groundwater. Owner. Contractor (if any) Address of Contractor Date Started. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Mark. Date 194/ Language 194/ Language 194/ Language 194/ Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.
3 /5 55	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. A large grantly of water lengths of periods of use. Bignature of Owner for the large l

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

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

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

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

Andrew March Construction of the Construction

STATE OF MONTANA County of Dawson

Giled for record this 3/1 day of A. D. 1963, at

County Clerk and Recorder.

By...... Deputy:

4

GW 2	Jon wik	Ken	Approved S	tock Form—S	tate Publishing	Co., Helena, M	1ontana-4047	2
File No					T.	/5 I	22	
DUPLI	CATE				C	ounter)	MARK	图而
	Top of Ground		ADMINIST OF	RATOR C		1-1-3-3		964
	(Elev. above sea level)	N	lotice of (PNEER
	م م		Appropr					
0-4	Market Cal Da (1	(Under Cha	pter 231	Montana S	ession Laws	3, 1961)	
476	1 Ne de de	Owner	رار ر			CBIZ		
101	para rock	Drille CA	lkison just	er-ull	United ess	Deer	INO	<u> </u>
180	14 Brown Landy Clay		Notice of Approp			_	-	
124-	24 Dand 140 ab	Date wel	li started	1-2-6	Date Co	mpleted.6	26	<u>Z.</u>
24	3 -Brown Brelle Tolk	Type of (dug, d	well riven, bored or	illik		ent Used, , drill, rotary		J
31	38 Blue Clay	drilled		<u>/</u>	other)			–
38	Hy dancing com	Water L	Jse: Domestic [Industrial [nicipal 🔲 ainage 🔲	Other [Stock [rigation [
47	121- Klarf gregsand		licate on the di	_				
71	14. Sandy Clas	Show de	et with in drilling the set which was	ter is ence	ountered, the	nickness and	l characte	
クレ	187 Sand	bearing	strata and heigh	it to which	water rise	es in the we		
_ '	a a	ze of rilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	ERFORATIO!	NS To
-		1"	988415	0	81	Size	(Feet)	(Feet)
- '	•	9			0,	seit	17	87
					Í			
_								
-	N	Q+,	atic Water Level	for you fl	owing Wall	ని క		foot
	x		ut-in Pressure f					feet.
-		1	mping Water Le	-		9	J	nor minute
-			scharge in gal. p					per minute.
	W	Ε		Paile	1	th of Test	رک رت	free
			marks: (Gravel		•			utoff. loca-
F			tion of	place of u	se of grou	ndwater if	not at we	ell, and any number of
				_		rigation)	_	
	72 1/2 Sec. 4/ T/5 R.5.	<u>~</u>	7/0	le Ke	Uncea	(k)	/ مر	olla.
-	Indicate location of well an place of use, if possible. Eac		sea	Q'				
_	small square represents 10 acre	es.	7	nu	u	m.	1/1	Me
	Show exact depth of bottom.				**********	61		,-
	10 × 0 × 0				Drille	r's License	Number	•
	Alle Landing Committee (1995)				Drille	r's Signatu	Just 1	ン

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

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

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

STATE OF MONTANA County of Dawson

Filed for record this 13 day &

2:20 A. D. 1964, at

2:30 o'clock M

A State of the Sta

The second secon

Sardon W. Kussell
County Clerk and Recorder.

By alie austhy Doputs

Fee pd. # 2 "

	_	
ΛŒ		

annoved	Stock	Form-State	Publishing	CCC	Helena	Montana_41921	

13	U
1	11

File No.....

T.....15.....R...55 E... H.P.H.

County......DAWEON

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

River Road

(Address) State of Montana

Declaration of Vested Groundwater Rights STALE Enumera

(Under Chapter 237, Montana Session Laws, 1961)

Glendive Montana

٠,	Joun'	ty 01	[7.86	OH.	•••••	<u>V.</u>	State of Montesta
1	ave	app	ropr	iated	l gr	ound	lwate	r ac	cording 1	to the Montana laws in effect prior to January 1, 1962, as follows:
				r	4					
							1] 2	The beneficial use on which the claim is based Household.
								- x -		lawn, trees, and garden.
				 -					3	Date or approximate date of earliest beneficial use; and how continuous the use has been
w				<u> </u>			<u>!</u>		E	
									4	The amount of groundwater claimed (in miner's inches or galle per minute)
			,	, _ ,						

(Name of Appropriator)

NE 1/4 NE 4 Sec. 4 T. 15 R. 55 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

8.

2.	The beneficial use on which the claim is based Household	
	lawn, trees, and garden.	<u></u>

- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1956 - continuous
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 to 10 gallons per min.
- If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof

2.5ecres.	in the	NE-INE-	.Section	. Four	
Township :	SW.	R. 55.	E M. 1	P : M .	,

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal

----Electric pump.

7.	The date	of oo	commencement	and	completion	of	the	construction	of	the	well,	wells,	or	other	works	for	with-
	drawal of	gr	oundwater		<u></u>	95(5	•••••			•			·			

The	depth	of	water	table	٦,	5;	fo	e1	E
-----	-------	----	-------	-------	----	----	----	----	---

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 groundwaterFour inch casing ... 78 to 50 feet deept.....

10. The estimated amount of groundwater withdrawn each year......200,000 gallons

11. The log of formations encountered in the drilling of each well if available......none

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

Signature of Owner

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

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

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

31871

The second of th

STATE OF MONTERS.
County of Dawson

Filed for record this 30th day of A. D. 1963, at 4:00 po'clock M.

County Clerk and Recorder.

By...._____Deputy.

GW 2	naben A	pproved Stock Form-	-State Publishing Co., Heler	na, Montana—46805
File No	T NESCUECES CORRD	p.A.	T-/2-	T-53255
DUPLICATE	ENED		County	
NU/	1 19 1968			
FOG	ADMI	NISTRATOR"O	F GROUNDWATE	R CODE
Top of Ground			ONSERVATION-B	
if (Elev. above sea/level	Notice of	of Comple	fion of Gro	undwater
H- assuel	Appr	opriation	by Means of	ot Well
18			TER JANUARY 1	
18 2 2 4 1	(Under Chapt	er 237 Montan	a Session Laws, 19	61, as amended)
29	Owner fermans	mindran	Martares CBR	te Glanding.
129 - sall sand	Driller C Z/	Alax.	LAddress 13	11183- El
40 stone				reboaro[godianof]vv2]7n ngoyya zavangy22 nobilik
40 dk shale	Date of Notice of ap		-	, ,
75	Date well started			9-17-68
25 > sandyclay	Type of well	ville	Equipment used.	Churn
84 water 3 gas full me	• •	en, bored or drille Domestic 🔲 - M	ed) (Cr	turn drill, rotary or other)
27 gry shale		dustrial 🔼 🛚 I		other
as I want	Indicate on the	diagram the cha	aracter and thicknes	ss of the different strata rock or sand, etc. Show
Janay Clay	depth at which water strata and height to	er is encountered	d, thickness and cha	racter of water-bearing
128 + 1 1 1		and From	To	
128 - wall sang	Drilled We	ight (Feet)	(Feet) Kind	PERFORATIONS To
17-1	4" 4	" "	127 Size	(Feet) (Feet)
. 🖯 🕽	7	11.	121	
	124	- 14		
	1			\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
L.	N	S	Static Water Level	l for non-flowing well
_	X			F feet.
⊢ I			Shut-in Pressure for	
_		r	Pumping Water Le	
 - 	w	E	at	gal. per minute. er min. of flowing well
- I			onscharge in gai. p	er min. of flowing well
- 1		I	Iow Tested	Jailer
- 	s	I	ength of Test	2 hrs
			-	acking, cementing, pack-
THE	Mu Sec. 4 T	R.12.		•••••••••••••••••••••••••••••••••••••••
	Indicate location place of use, if po	sible. Each		
	small square rej acres.	resents 40		••••••

<u>_</u>				ntinue on reverse side)
├ !	number of a	irrigation, ind cres and location	lustrial, drainage o on or other data (i.	r other. Explain, state e.: Lot, Block and Addi-
 	tion).			
	Jarmes	Mnior	Lanspor	t
Show exact depth of bottom.	El Sw	anson	7	***************************************
			1/6	<i>7</i>
This form to be prepared by driller, and three c	opies to be filed by the c	wner with the	Driller's Licen	se Number
County Clerk and Recorder in the county in whi retained by driller.	on the well is located, tis	ore cobà to pe	DL	1-11
Please answer all questions. If not applicable	, so state, otherwise the	form will be	D.: 11 - 2	year
returned.			Driller's Signa	wure.

Control of the second

AM MARKET MARKET - M

STATE OF MONTANA

4

The second of th

1.

The work of the second

March and the same

County of Dawson
Filed for second this A.D. 19 68 at

9/45 o'clock A.M.

County Clark & Recorder

By Aluxan Ellipeaputy

GW 2	$\widehat{}$								
File No	, (4)	CO CETAW AWATHON	isounoss no,	ca:		т	K R	55	
DUPLI	CATE	RECE)	2 ^	Cou	aty 19	aco do	ñ
		APR 17	1969			OF_MON1			***
وضويببستمر	Ton of Ground					STATE E	NDWATER NGINEER	CODE	·s.
	Top of Ground			- Notice	oi Comp	letion of	Groundy	valer	er.
- 1	(Elev. above sea	ela end)	Appro	priation	by Mea	ns of We	11	
-	0-42 gm 42-92 ll 92-102 ss	e stale		(Under Cha					
-	42-92			Howard	2:8	7	hle	Oin a	
	92-102 2	744-	Owner	AN Son	Q.L.	Addres	s Bere	D 21	₽
			Driller	HN DA	****	Addres	is stoc	7 //-	<i>N</i> .
_			Date of	Notice of Appr	copriation	of Grounds	vater		
		•		ell started	7847	Date	Completed	198	yeT 6.5
			Type of	well eliel	lled		nt Used.	_	•
-			(dug, drille	direct, bored	or	(Chur other	n, drill, rota	ary or	
-				,	→ M:	nicipal 🔲	, Stock (rigation 🗀
			Water	Use: Domestic Industrial	Dr.	ainage [Other [ingation [
_				licate on the di					
	ì		strata n etc. Sho	net with in dri ow depth at wh	lling, such ich water i	as soil, cli is encounte	ay, shale, g red, thickn	ravel, roc ess and cl	k or sand, naracter of
-			water-b	earing strata a	nd height	to which th	ne water ris	es in the	well.
-	Į.		Size of	Size and Weight of	From (Feet)	To (Feet)	PI	PFORATION	NS
			Drilled Hole	Casing	(reel)	(Feet)	Kind Size	From (Feet)	To (Feet)
-	\		6"	11/11/10	0	91			
	, store i jede e	20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	·	1120					
_	İ	,		,			1	<i>ξ</i> .	1
_									,
-	1			· · · ·		61 7	· is /1		
-	<u> </u>	N	St	atic Water Lev	el for non	i-ilowing v	veii	/	teet.
-			Į.	nut-in Pressure	2	_			
			Pu	amping Water I	Level	70 fe	et at	7 gal. r	per minute.
	w ×		E Di	ischarge in gal,					
-	"		1	ow Tested	foiler	Leng	gth of Test	1kg)
-			Re	emarks: (Grave	el packing,				
-				tion o	f place of a	use of grou	indwater if formation, i	not at we	ell, and any
		g :					-		
	Sw while	c. F. T. L. R	ر کی	acres i	irrigated, 1	~	irrigation)		
	Indicate loca	ation of well	and		T 10	<u> </u>	·		
_		, if possible. I represents 10 ac		Was C	district the	8/ A	indel	, 	
-				** ************************************	•••••		**************************************		
\	Show exact deg	oth of bottom.					#9		······································
						Drille 2	er's License	Number C	, e
						Drill	er's Signatu	Good	

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

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

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

4 5, 15/

STATE OF MONTANA County of Dawson Filed for record this __

90 3 10.1

The many of the file of the same of the sa

at no while a bound on the foreign by a

40

and interior is now in the man facility of

The conjugate disappaint to gradients to the properties of the second to
LILAL Deputy

Medical The sea

Declaration of Vested Groundwater Rights Declaration of Vested Groundwater Rights Declaration of Vested Groundwater Rights I. Ote Kare Capter 237, Montana Session Laws, 1961) 1. Ote Kare Capter 247, Montana Session Laws, 1961) 1. Ote Kare Capter 248, Montana Session Laws, 1961) 1. Ote Kare Capter 248, Montana Session Laws, 1961) 1. Ote Kare Capter 248, Montana Session Laws, 1961) 1. Ote Kare Capter 248, Montana Session Laws, 1961) 1. Ote Kare Capter 248, Montana Session Laws, 1961) 2. The beneficial use on which the claim is based that the special continuous the use has been October 1985. 3. Date or approximate date of earliest beneficial use, and how continuous the use has been October 1985. 4. The amount of groundwater claimed (in miner's inches or gallone per minute). 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof the Capter 1985. 7. The date of commencement and completion of the wall water has been applied and name of the owner thereof drawal of groundwater. 7. The date of commencement and completion of the wall water has been applied and name of the owner thereof the drawal of groundwater. 7. The date of commencement and completion of the wall walls, or other weaks for with drawal of groundwater. 7. The date of commencement and completion of the wall walls, or other works for with wards for the withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general freations of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 9. So for a si it may be available, the type, size and depth of each well or the general freations of any other works for the withdrawal of groundwater. 12. The beneficial use on which the claim is based.	•w·		Approved Stock Form-State I	Publishing Co., Helena, Montana—42234
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Seasion Laws, 1961) 1. Of the Kerthal of Appropriator. County of Appropriator. County of Appropriator. State of Manager (Appropriator) State of Manager (Appropriator) State of Manager (Appropriator) 2. The beneficial use on which the claim is based. And or approximate date of earliest beneficial use and how continuous the use has been. October 1956. 3. Date or approximate date of earliest beneficial use and how continuous the use has been. October 1956. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof to which water has been applied and name of the owner t	File No	****		
Declaration of Vested Groundwater Rights. (Under Chapter 237, Montana Session Laws, 1961) 1. Of Experimental Country of Chapter 237, Montana Session Laws, 1961) 1. Of Experimental Country of Coun	UPLICATE	· an		County & awaii
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) 1. Ote Free Free Filt A		ADMINISTR <i>A</i> OFFICI	ATOR OF GROUNDWATER CO E OF STATE ENGINEER	LANGE A COOR
1. Ole (Name of Appropriator) County of Dath Appropriator) County of Dath Appropriator) County of Dath Appropriator) N 2. The beneficial use on which the claim is based house appropriator are a free prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based house on time out the use has been October 1956; 3. Date or approximate date of earliest beneficial use; and how continuous the use has been October 1956; 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acroage and description of the lands to which water has been applied and name of the owner thereof country of the specific and the owner thereof country of the specific and the owner thereof country of the wall of the owner than the claim is based.	D	eclaration of	Vested Groundwate	er Rights
County of Australia County of have 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 that Selection of the continuous the use has been October; 1956; 2. Date or approximate date of earliest beneficial use, and how continuous the use has been October; 1956; 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 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 by Ote & Beatrice Flekkerue 6. The means of withdrawing such water from the ground and the lower to such that water has been applied and name of the owner thereof by Ote & Beatrice Flekkerue 6. The means of withdrawing such water from the ground and the lower to each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 7. The depth of water table 9 ft. 8. The depth of water table 9 ft. 9. So far as it may be available, the type, size and depth of each well or the general. 10. The estimated amount of groundwater withdrawn each year. 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.		(Under Chapter	r 237, Montana Session Laws, 1	961)
2. The beneficial use on which the claim is based. **Nouse hold and irr; gation 3. Dete or approximate date of earliest beneficial use; and how continuous the use has been. October; 1956. **Continuous of groundwater claimed (in miner's inches or gallons per minute). #50 gallons per minute). #				
2. The beneficial use on which the claim is based **Notsehold** and irrigations; and how continuous the use has been **October**, 1956.** 3. Date or approximate date of earliest beneficial use; and how continuous the use has been **October**, 1956.** 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 **October** Beatrice Flokkerus** 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 **October** Beatrice Flokkerus** 6. The means of withdrawing such water from the ground and the lowation of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table available, the type, size and depth of each well or the general. 9. So far as it may be available, the type, size and depth of each well or the general. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 9. So 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.	County of have appropriated gr	USON mindwater according t	State of Mary 17	tana. rior to January 1, 1962, as follows:
3. Dete or approximate date of earliest beneficial use; and how continuous the use has been. October, 1956; Continuous. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 450 gallons. Per Minute. 450 gallons. 450 gallons. 450 gallons. 450 gallons. 450 gallons. 450	N		(The handisial are an orbital the	alaim in have i
3. Date or approximate date of earliest beneficial use; and how continuous the use has been. October, 1956; Continuous. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 450 ga. 11005 Per. Min. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof which water point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 7. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general works for the withdrawal of groundwater. 4. Cating 3 1 122; Waller 9.14 from 10 125 free times of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well in carrying out the solicy of this act, including reference to book and page of any county record.			household a	rain is based
ous the use has been. October, 1956; Continuous 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. 7. The date of commencement and completion of the onstruction of the wall or the general part of the owner has been applied and name of the owner thereof. 8. The date		717 1 1		Ų
4. The amount of groundwater claimed (in miner's inches or gallons per minute) 450 gallons Per Mir 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 mall square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal from the ground and the location of each well or other means of withdrawal from the groundwater. 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 9 ft. 9. So far as it may be available, the type, size and depth of each well or the general works for the withdrawal of groundwater. 4. Cosing 20 40 ft. Water 14 from top 15 ft. 10. The estimated amount of groundwater withdrawn each year Waler at 75. 11. The log of formations encountered in the drilling of each well if available. 3. The depth of water table 9 ft. 4. The amount of groundwater withdrawn each year water from the ground and the location of each well or the general freezions of any other works for the withdrawal of groundwater. 4. Cosing 20 40 ft. 4. The amount of groundwater withdrawn each year water from the ground and the location of each well or the well, wells, or other works for withdrawal of groundwater. 4. Cosing 15 ft. 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. 5. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 5. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 5. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 5. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 5. The means of withdrawal of control of each			ous the use has been	ober, 1956;
4. The amount of groundwater claimed (in miner's inches or gallons per minute). 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 the owner thereof by Gie & Beatrice Flekkerne, and place of use, if possible Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each with groundwater. 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. 9. So far as it may be available, the type, size and depth of each well or the genera, works for the withdrawal of groundwater. 4. Casing 2 a lact, water. 9.14. from top interest of any other works for the withdrawal of groundwater withdrawn each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 9. 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.	, - - - 	E	Continuou.	
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereofy the special possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 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. 9. So far as it may be available, the type, size and depth of each well or the general works for the withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general works for the withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general works for the withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general works for the withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general works for the withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general works for mations encountered in the drilling of each well if available. 9. So far as it may be available, the type, size and depth of each well or the general works for mations are countered in the drilling of each well if available. 9. So far as it may be available, the type, size and depth of each well or the general works for withdrawal or the general works for withdrawal or the general works for withdrawal or the general works for the withdrawal or the general works for withdrawal or the works for withdrawal or the general works for withdr			The amount of amoundantes	
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof. 3. ACVES 3. ACVES 3. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal and the location of each well or the well, wells, or other works for withdrawal of groundwater. 4. Cat have the policy of the works for withdrawal and the location of each well or the general, works for withdrawal and the location of each well or the general, works for withdrawal and the location of each well or the general, works for withdrawal and the location of each well or the well, wells, or other works for withdrawal and the location of each well or the well, wells, or other works for withdrawal and the location of each well or the well or the general particle. 4. The means of withdrawal groundwater and the location of each well or the wells, or other works for withdrawal and the location of each well or t		**	per minute) 45A	cianned (in miner's inches or gations
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof which water point of appropriation and place of use, it possible. Each small square represents 10 acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general works for the withdrawal of groundwater. 4. Cossing 2 1 2 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1				Jan Ton
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the lower tion of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general, works for the withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general, works for the withdrawal of groundwater. 9. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general, works for the withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general, works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 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.		5.	to which water has been app	lied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. PHAP Section 4 Townships, North, Range 56 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. 9. \$\frac{1}{2}\fr	WINESON 4 T. 6	5 R.55	2 acres	
6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal 10. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 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.	Indicate point of appr	ropriation	owned by Ole a	Beatrice Flekkerna
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. 9. So far as it may be available, the type, size and depth of each well or the generative works for the withdrawal of groundwater. 4. Casing 30. 12.21; Water 9.44 from top institute of the well of the generative works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 3. A. A. C. A.	and place of use, if possi small square represents	ole. Each 10 acres. 6.	. The means of withdrawing suc	h water from the ground and the loon-
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. 9. \$\frac{1}{2}\$. 9. So far as it may be available, the type, size and depth of each well or the general works for the withdrawal of groundwater. 4. Casing 30. \(2.2\frac{1}{2}\); Water 4.1. 10. The estimated amount of groundwater withdrawn each year. 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.			tion of each well or other mean	s of withdrawal
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. 9. \$\frac{1}{2}\$. 9. So far as it may be available, the type, size and depth of each well or the general works for the withdrawal of groundwater. 4. Casing 30. \(2.2\frac{1}{2}\); Water 4.1. 10. The estimated amount of groundwater withdrawn each year. 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.			NET Section 4	Township 15, Knoth Range 55
8. The depth of water table 9 ft. 9. So far as it may be available, the type, size and depth of each well or the generations of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year water at 1. 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.	7. The date of comm	encement and completi	ion of the construction of the	well, wells, or other works for with-
9. So far as it may be available, the type, size and depth of each well or the general, works for the withdrawal of groundwater. 4" Casing 20 1221; Water 914 from top 125ing 10. 10. The estimated amount of groundwater withdrawn each year Unleader 11. The log of formations encountered in the drilling of each well if available. 4" A Casing 10. 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.		October 1	0,1956	
9. So far as it may be available, the type, size and depth of each well or the general, works for the withdrawal of groundwater. 4" Casing 20 1221; Water 914 from top 125ing 10. 10. The estimated amount of groundwater withdrawn each year Unleader 11. The log of formations encountered in the drilling of each well if available. 4" A Casing 10. 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.			•	
works for the withdrawal of groundwater 4" Casing 20 1221; Water 7.14. From top 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 3. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.				
10. The estimated amount of groundwater withdrawn each year Unknown 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.	9. So far as it may be works for the withd	e available, the type, rawal of groundwater	size and depth of each well or	the general reations of any other
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.				
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.	***************************************			
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.	***************************************			
11. The log of formations encountered in the drilling of each well if available. (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	10. The estimated amou	nt of groundwater wi	thdrawn each year Unlo	Endur
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.			-	<u> </u>
12. Such other information of a similar nature as may be useful in carrying out the rolley of this act, including reference to book and page of any county record.		***************************************		***************************************
12. Such other information of a similar nature as may be useful in carrying out the rolley of this act, including reference to book and page of any county record.	grav	61; +i 64	introducini, wate	a to at 75'
Signature of Owner Beating Tekkenned	12. Such other informa	tion of a similar natu	re as may be useful in carrying	g out the policy of this act, including
Signature of Owner Beating Tekkerned				C (101) 2 (
Signature of Owner Beating Tekkenik			**************************************	El Febeund
The Day of 121 3			Signature of Owner	Benting Takkened
			.	Data D = 2: /2/ 3

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

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

September 1997 (1997) (1997) September 1997 (1997) September 1997 September 1997

STATE OF MONTANA County of Dawson.

Filed for record this 3/1st day of A. D. 1963, at

County Clerk and Recorder.

_____ Deputy. Ву....

	Approved Stock For	m-State Publishing Co., Helena, Montana-42234
ile No TE WATER CONSERVATION B	BOARD	T 151R 55E
UPLICATE DEC D1 1965	•	County Dawson
Bille McDermott		
But an Motivity ADM	INISTRATOR OF GROUNDWA	rer code
Co, i Merton Sullivan Sullivan	OFFICE OF STATE ENGINEE	
Dickert		_
Declaration	n of Vested Ground	water Rights
(Under	r Chapter 237, Montana Session I	Laws, 1961)
Edvin E. Grumon	P.O. P	
(Name of Appropria	tor) (Ad	554 Gleadive dress) (Town)
County of Dawson	State of Mont	ara
have appropriated groundwater acc	cording to the Montana laws in e	ffect prior to January 1, 1962, as follows:
N		<u>.</u>
	2. The beneficial use on wh	ich the claim is based Irrigation of
 -	Truck Garden, lawn	ich the claim is based Irrigation of s, trees, shrubs and household
	o. Date or approximate da	te of earliest beneficial use; and how contine ptember 1, 1956, . Used daily
	since this date.	
 	E	
	4 The amount of many	water alaimed (in mineral inches on -11-
	4. The amount of ground	water claimed (in miner's inches or gallo
	per matate)	
	5. If used for irrigation,	give the acreage and description of the lan
s	1.85 Acres. Lawns	en applied and name of the owner there
1/16 Sec 4 T.15 R.55 F	and ornamental sh	rubs,flowers etc.
dicate point of appropriation		1
d place of use, if possible. Each	g Mha mann as adul 3	does much westen from the arrows 3 and 3 at 3
aall square represents 10 acres.	tion of each mall or other	ing such water from the ground and the local manns of withdrawa! Electrically
	powered jet purp.	er means of withdrawal Blectrically
	**************************************	***************************************
, ma	completion of the construction's	f the mall malls on the male for
The data of sammanaaman 3	20, 1950 or the construction of	plated august 24, 1956
drawal of groundwater august		
. The date of commencement and drawal of groundwater.		***************************************
***************************************	Δ0 Ft.	
***************************************	40 Ft.	
The depth of water table 35 to		
. The depth of water table 35 to	he type, size and depth of each	
The depth of water table 35 to 2. So far as it may be available, the	he type, size and depth of each	
The depth of water table 35 to 2. So far as it may be available, the	he type, size and depth of each	
3. The depth of water table 35 to 20. So far as it may be available, the	he type, size and depth of each	
35 to 26. The depth of water table 35 to 26. So far as it may be available, the works for the withdrawal of grounds.	he type, size and depth of each indwater. 5 casing B7 Ft. d	well or the general specifications of any ot
35 to 26. The depth of water table 35 to 26. So far as it may be available, the works for the withdrawal of grounds.	he type, size and depth of each indwater. 5 casing B7 Ft. d	well or the general specifications of any ot
2. The depth of water table 35 to 25. So far as it may be available, the works for the withdrawal of grounds. 2. The estimated amount of grounds.	he type, size and depth of each ondwater. 5 casing 87 Ft. d	well or the general specifications of any ot
3. The depth of water table. 35 to 20. So far as it may be available, the works for the withdrawal of grounds. 3. The depth of water table. 35 to 20. The depth of water tabl	he type, size and depth of each ondwater. 5 casing 87 Ft. d	well or the general specifications of any ot
2. The depth of water table 35 to 25. 2. So far as it may be available, the works for the withdrawal of grounds. 2. The estimated amount of grounds.	he type, size and depth of each ondwater. 5 casing 87 Ft. d	well or the general specifications of any ot
3. The depth of water table 35 to 28. So far as it may be available, the works for the withdrawal of grounds. D. The estimated amount of grounds.	he type, size and depth of each ondwater. 5 casing 87 Ft. d	well or the general specifications of any others 60 gallons vailable te sands formation.
9. So far as it may be available, the works for the withdrawal of grounds. O. The estimated amount of grounds. The log of formations encountered.	he type, size and depth of each indwater 5 casing 87 Rt. d water withdrawn each year 150,0 d in the drilling of each well if a sater drawn from Ccliga	well or the general specifications of any other compositions of any other compositions.
3. The depth of water table 35 to 28. So far as it may be available, the works for the withdrawal of grounds. The log of formations encountered. 2. Such other information of a similar content of the second of t	he type, size and depth of each indwater 5 casing 87 ft. d water withdrawn each year 150,0 d in the drilling of each well if a sater drawn from Ccliga	well or the general specifications of any ot
9. So far as it may be available, the works for the withdrawal of grounds. 1. The log of formations encountered.	he type, size and depth of each indwater 5 casing 87 ft. d water withdrawn each year 150,0 d in the drilling of each well if a sater drawn from Ccliga	well or the general specifications of any others. CO gallons vailable the sands forsation.
3. The depth of water table 35 to 3. So far as it may be available, the works for the withdrawal of grounds. 3. The estimated amount of grounds. 4. The log of formations encountered. 4. Such other information of a similar control of the second control of t	he type, size and depth of each indwater 5 casing 87 ft. d water withdrawn each year 150,0 d in the drilling of each well if a sater drawn from Ccliga	well or the general specifications of any ot esp 60 gallons vailable the sands formation.
2. Such other information of a simi	he type, size and depth of each indwater. 5 casing 87 Ft. d water withdrawn each year 150,0 d in the drilling of each well if a sater drawn from Colga- illar nature as may be useful in our yeounty record.	well or the general specifications of any ot esp 60 gallons vailable te sands formation.
2. Such other information of a simi	he type, size and depth of each indwater. 5 casing 87 Ft. d water withdrawn each year 150,0 d in the drilling of each well if a sater drawn from Colga- illar nature as may be useful in our yeounty record.	well or the general specifications of any others. CO gallons vailable the sands forsation. carrying out the policy of this act, including

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

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

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

Liveching 25.

The second of th

AND THE CO.

Higher to read the section of the section of the

AND AND THE STATE OF THE STATE

ing all the second seco

gg Herfold (1911)

294688

STATE OF MONTANA

County of Dawson 30 ## __day of

O'clock A. D. 1965 at

don W. Ku

County Clerk & Recorder

Ouce Outly Deputy

Teepd. 2 as

	RECEIV		•	Ť	15 R	55	
ATE	JUN 29 1973			Coun	ty Da	سيعد	<i>,</i>
LOG	MOSITANA DEPARTMENT C RESOURCES AND CONSE	F NATURAL B XATION	STATE (OF MONT.	ANA DWATER	ማርረዕሽ	
Top of Ground	KESOGROFA BUT	STATE W	ATER C	ONSERVA	TION BO	ARD	
(Elev. above sea level	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ice of C					r
	1	Appropri					
	(Tinde	DEVELU r Chapter 23'		TER JAN	—		eđ)
	•	ugher t			•		
	Owner.	2-m	Spin	Addres	is. C	NX M	7
	Driller	romorp	To	ZAddres		0T/26	المباحظو
		ce of appropr		=			
•.	Date well sta	rted / _					
`	Type of well	Unile	J.	Equipme	ent used	Cherre	w
	(I Water use:	oug, driven, bor Domest	ed or drille	ed) Tunicipal [(Chu	rn drill, rotar	y or oth igation
	* **	Industri	al 🔲 I	Orainage [Ot	her 🗀	_
	met with in	on the diagra drilling, such	as soil, c	lay, shale,	gravel, ro	ck or sand,	etc. Sh
		ich water is en eight to which				acter of Mai	er-near
	Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATIONS	3
ı	Hole	of Casing			Kind Size	From (Feet)	To (Feet)
						[[
* **]	
-]]	
319848			<u> </u>	<u> </u>		<u> </u>	
319848 2:00 p.m. Glue 28,19		N		static Wat	er Level	for non-flo	
Glesce 28,19	73. ×			hut-in Pro	ssure for F	lowing Well	
				umping V	Vater Leve	el2 5 - 0	
	w		E			gal. ¬er miı	
ı			_ I	Discharge i	n gal, per	min. of fl	owing v
•**			I	Iow Tested	Run	ved.	
	<u> </u>			Length of			
		S				Urina aamar	
•	UE D.	\$ 			Gravel pacts	•	
		T. IS	و کرکے و R کرکے و Il and •	ers, type of	shutoff)		
	place of us small squa	7 T. 15	ll and Each	ers, type of	shutoff).		
	place of us small squa acres.	cation of we	ll and Each	ers, type of	shutoff)		
	place of us small squa acres.	cation of we c, if possible, are represen	R 20 Constitution of the c	ers, type of	shutoff)(Con	linue on re	verse si
	place of us small squares	cation of we e, if possible, are represen	Il and Each ts 40	ustrial, dr	shutoff)(Con-	tinue on re	verse si
	place of us small squares	cation of we c, if possible, are represen sed for irrig ber of acres a	Il and Each ts 40	ustrial, dr	shutoff)(Con-	tinue on re	verse si
	place of us small squarers. USE—If u num	cation of we c, if possible, are represen sed for irrig ber of acres a	Il and Each ts 40	ustrial, dr	shutoff)(Con-	tinue on te other. Ex: : Lot, Block	verse si plain, s and A
Show exact depth of	place of us small squarers. USE—If u num tion)	cation of we c, if possible, are represen sed for irrig ber of acres a	R S S S S S S S S S S S S S S S S S S S	ustrial, dr	shutoff)(Con-	tinue on re	verse si plain, si and A
<u>.</u>	place of us small squarers. USE—If u num tion)	cation of we c, if possible, are represent sed for irrig- ber of acres a	all and Each ts 40	ustrial, dr	shutoff)(Con-	tinue on te other. Ex: : Lot, Block	verse si plain, si and A

STATE OF MONTANA
County of Dawson
Filed to record this 28th day of

Size o clock
Declor It. Russell
County Clerk & Recorder

By Malitype Norfil Deputy

GW	•	Amuseurd Stade Town Coate D	ublishing Co., Helena, Montana 42234
	•	Approved Stock Porm-State Pt	T
File No		¥*	
DUPLICATE		STATE OF MONTANA	County DAWSON
	ADMINISTE	RATOR OF GROUNDWATER CO	DE DE TON 1 MARTINE
		Vested Groundwater	TOTAL SHALLSON
	(Under Chapt	er 237, Montana Session Laws, 19	et) - (- a Castlana
1 CHARLES	· S. KIRK	o f	GLENDINE
(Na	ame of Appropriator)		GLENDIVE (Town)
County of	DAWSON seconding	to the Montana laws in effect or	NTANA ior to January 1, 1962, as follows:
N N	groundware according	An ma manima faus m orres br	101 to outland 1, 1001, ab 1010
			claim is based
		AND GARDEN	
			rliest beneficial use; and how continu-
		ous the use has been 8.6.	:60
w	E		
		4. The amount of groundwater cl	laimed (in miner's inches or gallons
			PER MIN
		\	
		5. If used for irrigation, give the	acreage and description of the lands lied and name of the owner thereof
s		LOWE	ned and name of the owner thereof
1/4 NE Sec. 4	T. 15 R. 55	***************************************	
Indicate point of and place of use, if p	appropriation		
small square represe	ents 10 acres.		water from the ground and the loca-
			of withdrawal Sub.mersible
		etion of the construction of the w	vell, wells, or other works for with-
***************************************	***************************************		
8. The depth of wa	iter table	STANDING AT 30	
9. So far as it m	ay be available, the type	s. size and depth of each well or t	the general specifications of any other
works for the w	ithdrawal of groundwater	75 '- 6" HOLE AND C	ASED WITH Y'Z' O.D. GASING
			DEE COLLAR ON SECONO
*************************			***************************************
		withdrawn each year	50 GAL PER YEAR
			•
07	. sol	62:65 Sauce	77-79' SAND ROCK 79-83' CLOY
7:25 GRAVE	CLA SAND	64-66 SANDY CLAY	79-83' CLAY
	•		
12. Such other info	ormation of a similar na	ture as may be useful in carrying	out the policy of this act, including

Signature of Owner Charles S. Kirk

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.

reference to book and page of any county record.....

STATE OF MONTANA County of Dawson

Filed for record this day of 3:30 o'clock P.M.

Berling and the second

Busia Son Baranan Son

Lordon A. Russell
County Clerk and Recorder.

e Scheitlix Deputy.

GW.	3

DUPLICATE

File No ..

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chap	pter 237 Montana Session Laws, 1961)
NW 1/2 Sec. 4 Apr. 15 R 35 Elinacete point of appropriation and place of use, if possible.	Date of Appropriation of Groundwater Syne contherine B. Land Address Merchie most Contractor (if any) Address of Contractor Date Started 113.111 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable The yeary Natural III about 200 along Hillstell from with
	Date 1/13/14
	### Lib to the representation of the contraction of

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

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

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

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

STATE OF MONTANA County of Dawson

rued for record this 15 day of A. D. 1964, at 130 o'clocked M.

And the second s

County Clerk and Recorder.

By Factor Steel Licepeuty.

County......Dawson

RESTATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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

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

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

For Administrator's Use	Owner Richard Powell
	Address
File 319764	Contractor (if any)
June 20, 19, 33	Address of Contractor
GW 1 3:15 pm	Nate Started Date Completed
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) developed spring
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.) gravity
	3. Depth of water table
E	4. Use of the water
s	Amount of groundwater claimed (in miner's inches or gallons per minute)
	6. If used for irrigation, give number of acres and description
3 , , , , ,	of land approx 12 Acre
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	Section 18X is Township 15 No Range 55East M.P.M.
Elevation of spring, if known or esti-	7. Estimate amount of water used each year For Available
	8. Months of year spring flows
	Signature of Owner

Isla Campiner

. .

STATE OF MONTANA

County of Dawson

Filed for record this 30 day of

Scince A 0. 1943 at

G; 15 o clock f. M.

Dividence of Research

County Clerk & Recorder | By Madelyfic Hoofel Copuly

	RECEIVE	O					~ 4
GW 2		Approved S	Stock Form—	State Publishin	g Co., Helena,	Montana—4680	•
File No	8787 (x 1975	mont!		T1	.NorthR.	55 East	·
LOG Top of Ground	Marina i supprin altra de el L'acternas i such destactas	administr	ATOR O	F MONT.		CODE	************
Elev. above sea level	\ Noti	ce of C	elamo	tion o	 f Grou	ndwate	er
		ppropri	ation	by Me		Well	
	(Under	Chapter 237	Montana	Session 1	Laws, 1961,	, as amend	ed)
	OwnerRic	hard Powe	11	Addres	ssC.B.	Rte, Gle	ndive
	Drilleruna	vailable		Addres	38		
	Pate of Notice	of appropri	ation of g	roundwate	erJuce	.20,1973	i
	Date well star	tedN	/ <u>A</u>	Date o	ompleted	1943	***************************************
_ .	Type of well (Du	g. driven, bore	ed or drille	Equipme	ent used (Chur	n drill, rota	ry or other)
 - 	Water use:	Domest	ic 📭 M	unicipal [Prainage [Sto	ek 📭 In	
FILE_3/9763		on the diagra	m the cha	racter and	thickness	of the diffe	
- DATE <u>Junis 20,1</u> - TIME <u>3:15 P. nr.</u>	met with in depth at whice strata and hei	h water is en	countered	l, thicknes	s and chara	ek or sand, acter of wa	etc. Show ter-bearing
TIME 3:15 P. M.	Size of	Size and	From	To		ERFORATION	<u></u>
	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
- 1						!	
 - 							
†						,	
							<u> </u>
 - 		N	s	tatic Wat	er Level	for non-flo	wing well
-		_		Tout to Door			feet.
		X .				•	lfeet
	w		E				
- ·			D	ischarge i	n gal. per		owing well
- 			E	low Tested	L		
- 1	<u> </u>	s		_			
		_			_		nting, pack
	MJSec Indicate loca		55E				
_ [place of use, small squar				•	•••••	•••••
 -	neres.		••		•••••		**************
-	***************************************				(Cont	inue on re	verse side
FI	USE-1 use	ed for irriga er of acres a	tion, ind	ustrial, dr	ainage or	other. Ex	plain, state
	·····Irrigat	tion is in			n, and ya	ard	***************************************
Show exact depth of b					when I	Powell	(DUNE)
This form to be prepared by driller, a County Clerk and Recorder in the couretained by driller.				Drille	r's License	Number	
Please answer all questions. If not returned.	applicable, so state, otherw	ise the form	will be	Drille	r's Signatu	 ire.	·····

STATE OF MONTANA
County of Dawson
Filed for record this Raylow N. Rivell County Clerk & Recorder, Marily 11 Alaghil Deputy

the section of the section of

्रात्ति । व क्षत्रकातिक क्षत्र क

3W 2			Approved S	tock Form—S	tate Publishing	Co., Helena, J	Montana—4047	
File No					T		<u>55</u>	4
DUPLIC	ATE				C	ounty 1	45	, '}*''(1) '{**'''
			ADMINIST		OF MONI			
	Top of Ground				STATE E	1 1 1 1 1	DEC 2	1 1964 U
1 n	(Elev. above sea level) 1	Notice of (Comple	etion c	f Grou		•
4	- Gumpo	·	Appropr	iation	by Me	eans of	Well	IGINEE
D-14	Grahel 1 sand		(Under Cha	pter 237,	Montana S	ession Law	s, 1961)	
10.7	s plack state	Owner	Yaroll 2	terk	/ LMAddres	Ales	Sell.	2
35.3	66 Coal	Driller	desar W.	ul On	A.Addres	_,		
26%	45 Shall		Notice of Approp	winting of	U'		***************************************	
4/5	63 Dine gray serdy sk	bro.	5			ompleted.		L v
63	I Jene serm gray later		ll started 7	//		-	V.J.	Q.F
67	ni s. Influs		lriven, bored or	Ø		nent Used n, drill, rotar:		
10	of my land sail	toro drilled	,		other)		
76-	So Man I state.	Water 1	Jse: Domestic [Industrial [-	nicipal 🔲	Other (Stock (_	rigation 🗍
-	Ill solve	S In	dicate on the di	noram the	character	and thick	ness of th	e different
-	•	strata n	et with in drilli	ng, such a	s soil, clay	, shale, grav	vel, rock o	r sand, etc.
			epth at which wa strata and heigh					er of water-
	=	Size of	Size and	From	To			
-		Drilled Hole	Weight of Casing	(Feet)	(Feet)	kind	ERFORATIO From	To
		111	44X915	Ø	88	Torch	(Feet)	(Feet)
- 1		0			1	oleto	76	00
-								
_			,					}
	=				<u> </u>	<u> </u>	<u></u>	
_	N	St	atic Water Level	for non-fl	owing Wel	3.	?	feet.
-		Si	ut-in Pressure f	or Flowin	g Well	***************		
-		Pt	ımping Water Le	rei	10 fe	et at	gal.	per minute.
-		_{Di}	scharge in gal. p	er min. of	flowing v	rell		
	W	i	ow Tested	4		gth of Test		
		;						
-	×			place of u	use of grou	ındwater if	not at w	ell, and any
-			other s	imilar pe	rtinent in	formation,	including	number of
-	s		acres ir	rigated, if	used for i	rrigation)		
 -	SENE 1/1 Sec. 4 T.15	R.S.S.		back	ero	n Cac	ung (20
	' Indicate location of we place of use, if possible	. Each			••••••		a	our c
	small square represents 1	D acres.	2	bused	Sle	1-		
	Show exact depth of bottom	ı.		war. r Al		11	**************	••••••
					Drille	License	Number	······································
	•				M	HOW A	1 the	eg-
					بمبير	r's Signatu		

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.

A compared the committee of the committe Endingeral Special States of the Second States of t

disposition of the completes the new sets of the complete international completes and the complete international completes and the complete international completes and the co

The state of the s

\$

Taraga Agricultura (1995) Arriva (1995) Arriva (1995)

290775

STATE OF MONTANA County of Dewson

18 11 ___day of Filed for record this A. D. 18 64

o'clock a. M.

County Clark and Recorder.

Tu pd. 2 00

	Approved Stock Form—State Publishing Co., Helena Montana—41921	Ja L
File No	T 15 N R 55 E	/
DUPLICATE	County	<u> </u>
	STATE OF MONTANA	

	ADMINISTRA	ATE OF MONTANA TOR OF GROUNDWATER CODE OF STATE ENGINEER	DEC 20 1963
	Declaration of	Vested Groundwater Ri	ghts STAIL ENGINE
	(Under Chapter	237, Montana Session Laws, 1961)	
	AROLD A. STERHAN (Name of Appropriator)	(Address)	(Town)
Cou	nty of DAWSON e appropriated groundwater according to	State of MONTANA the Montana laws in effect prior to	January 1, 1962, as follows:
	n	The beneficial use on which the claim i	s based HOUSE HOLD+
	3.	Date or approximate date of earliest to ous the use has been	ceneficial use; and how continu
w	£ 4.	The amount of groundwater claimed	l (in miner's inches or gallons
		per minute) 7 GAL P. M.	
	5.	If used for irrigation, give the acrea to which water has been applied a	ge and description of the land nd name of the owner thereo
SW 1/	4 Sec. 4. T.15 N. R. 55 E.		
and p	ate point of appropriation place of use, if possible. Each square represents 10 acres.	The means of withdrawing such wate tion of each well or other means of wings.	r from the ground and the loca
d 	The date of commencement and complet drawal of groundwater		
8. 1	The depth of water table 30		
	***************************************	C" CASING - 30 DESP	
10.	The estimated amount of groundwater w	thdrawn each year 250 000	GRL.
11. 1	The log of formations encountered in the	drilling of each well if available.	AVALABLE
12.	Such other information of a similar natureference to book and page of any county	record	
			wold a Stuhan
		Date	Dec 18, 1963
Thre	ee copies to be filed by the owner with the	County Clerk and Recorder of the cou	nty in which the well is locate
Plen	se answer all questions. If not applicable	so state, otherwise the form will be re-	turned.
		Dunliants to the State Engineer Trip	

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 Dawson
Filed for record this day of
A. D. 1963 at
2000 o'clock PM.

Herdan St. Russell
County Clerk and Records

By Taye Scheitling

Lee Pol. #2.00

286339

File No.....

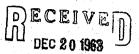
T 15 N R 55 E

DUPLICATE

County DAWSON



STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Approprafion ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

			Date of Appropriation of Groundwater 1939
			Owner HAROLD A. STERHAN Address C.B.R. GLENDINE MONTAN
			Contractor (if any)
			Address of Contractor
			Date Started Date Completed
w	N N N N N N N N N N N N N N N N N N N	(E	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable NUMERQUS SPAINGS ALL JOINING TO FORM CREEK. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
1/2	Sw 1/4 Sec. 4. TISN R.55-E. Indicate point of appropriation and place of use, if possible.	=	estimate approximate lengths of periods of use FOUR ACRE FEET - BY COMPARISON WITH WATER MEASURED OUT OF BUFFALO RAPIDS TURN- OUTS. Signature of Owner Hawll a Studen
			Date

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

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

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

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 Dawson
Filed for record this & day of
Sicentific A. D. 1963, at
2:00 o'clock M.

Lacks W. Recorder.

County Clerk and Recorder.

De Taye Schettlin Deputy.

Lee Pd. 2.00

Approved Stock Form-State Publishing Co., Helena, Montana-42234

	Ц
--	---

File	No	
------	----	--

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vosted Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

Name of Appropriator) State of.... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

			ř	1				
ı							e	
ı		 			-			
w								E
		 		. 	ļ			
	ļ	 						
	ļ	 				-		
	L	 Ĺ	<u> </u>		<u> </u>			

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 with fare
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
	• • • • • • • • • • • • • • • • • • • •

- 4. The amount of groundwater claimed (in miner's inches or gallons per minute)
- If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
- 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

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other

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

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

Signature of Owner

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

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

STATE OF MONTANA County of Dawson

Filed for record this 3/4 day of A. D. 1963, at 4:30 o'clock M. County Clerk and Recorder.

By Deputy.

(...)

GY.	*	Approved Stock Form-State Publishing Co., Helena, Montana-41921
File N	To	T 15 B 55
DUPL	ICATE	County Don't Or
	C	STATE OF MONTANA IISTRATOR OF GROUNDWATER CODE OFFICE OR STATE ENGINEER OF Vested Groundwater Rights E ENGINEER
		Chapter 237, Montana Session Laws, 1961)
	HARRY II AM DOLLIM N W	D ILKINS 620 N KENDRICK AVE GLENDIVE
1	(Name of Appropriato	r) (Address) (Town)
Con	o uppropriate grown and a	State of MOSTANA ding to the Montana laws in effect prior to January 1, 1962, as follows:
Г	N N	2. The beneficial use on which the claim is based
	Hou	shhold, laws, trees and gardes
		3. Date or approximate date of earliest beneficial use; and how continu-
w		ous the use has been. APRIL 1955 CONTINUOUS USE
		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
L	s	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof IANE TREES CANDES PORTION OF THE MEL OP SEC.
	LION OF THE 14 Sec 4 The R592. cate point of appropriation	4 TWP 15 NORTH RANGE 55 East of MENTANA P.M.
and smal	cate point of appropriation place of use, if possible. Each I square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7.	The date of commencement and	PROF. JET PUMP, LOCATED ABOUT 21.5 PEET PROM. FROM LINE OF LOT AND 25 PEET FROM SOUTH LINE OF LOT completion of the construction of the well, wells, or other works for with-
	drawal of groundwater	PERSONAL PARTY AND APRIL 25TH 1955
0		ETION DATE ABOUT APRIL 29TH 1955
	So far as it may be available, the	type, size and depth of each well or the general specifications of any other dwater
10.		nter withdrawn each year
	The log of formations encountered	in the drilling of each well if available
12.	reference to book and page of any	ar nature as may be useful in carrying out the policy of this act, including county record
		Havy E Wilkins
		Signature of Owner Modes Will Colonical

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

Date DEC 20 1963

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

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

Ву.

on of the state of

graging planers of a com-

A commence of the second control of the seco

nga shi ku sebut Ki awa ka ka ka

The clary was made .

STATE OF MONTANA

County of Dawson Filed for record this 200 day of Filed for record this A. D. 1963, at 3.00 o'clock M. County Clerk and Recorder.

Deputy.

File No. T. 15. R. 55. E. M.P.M. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights JAN 14 1964 (Under Chapter 237, Montana Session Laws, 1961) STATE LINGUISTER 1. Harvey J. and/or Elaire A. Filtins, of River Road Glendive, Montana (Name of Appropriator) County of Dawse have appropriated groundwater sesseding to the Montana lave in effect prior to January 1, 1962, as follows: 2. The boarfield use on which the claims beneficial use; and how continuous the use has been Jun. 1957.—continuous. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Jun. 1957.—continuous. 4. The amount of groundwater elaimed (in miner's inches or gallons per minute). S. to 10 gallons per minute). 5. If used for irrigation, give the acreage and description of the lands to which water has been usplied and name of the owner thereof 1.1 acres. In the Külbik. Section Power. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1957. 8. The depul of water table. 35 feet. 9. So far as it may be evaluable, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 250.000 gallons. 10. The estimated amount of groundwater withdrawn each year. 250.000 gallons. 11. The log of formations encountered in the drilling of each well if available. none. 19. 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. 19. 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. 19. 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. 19. Such other information of a				
File No. DUPLIGATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWAYER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights JAN 14 1964 (Under Chapter 237, Montana Session Laws, 1961) STATE Livering County of Lawson have appropriated groundwater assecreding to the Montana laws in effect prior to January 1, 1962, as follows: No. 1	Gr -		Supplied to the Supplied of the Manager House	
DUPLICATE STATE OF MONTANA ADMINISTRATO OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights JAN 14 1964 (Under Chapter 237, Montana Session Laws, 1961) STATE Livering A. ** **Ilkins*, of River. Road Glondive. ** Montana County of Daysea State of Montana (Adverse) County of Daysea State of Montana (Adverse) And County of Daysea State of Montana (Adverse) 2. The beneficial use on which the claim is based. **Household*, Lawn. garden. and treess.** 3. Date or approximate date of earliest beneficial use; and how continuous the use has been **Jan. 1957. ** continuous.** 4. The amount of groundwater claimed (in miner's inches or gallons per minute). ** S. to 10. gallons.per.min.** 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 L.1. ** August 1.2. ** Augus				·
Declaration of Vested Groundwater Rights JAN 14 1964 (Under Chapter 237, Montana Session Laws, 1961) STAIL Linguister 1. Heavy J., and/or Eleine A. Wilkins of River, Road (Name of Appropriator) County of Dawson (Name of Appropriator) And Dawson (Name of Appropriator) State of Montana laws in effect prior to January 1, 1962, as follows: 2. The boneficial use on which the claim is based. Household, Lawn, garden, and trees. 3. Date or approximate date of carliest beneficial use; and how continuous the use has been Jan. 1957 — continuous. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). S. to. 10. 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 L. 2 acres. In. the Mantana per minute). S. to. 10. gallons.per minute). 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1957 8. The dep.1 of water table. 35 fact. 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. 250.000 gallons. 11. The log of formations encountered in the drilling of each well if available. 12. Reverse in the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 250.000 gallons. 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.		•	•	
Declaration of Vested Groundwater Rights JAN 14 1964 (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER 1. Havry J. and/or Eleins A. Wilkins of River Road Glendive, Kontana (Name of Appropriator) County of Darsea have appropriated groundwater seconding to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. Household, Lawn. gardens and trees. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Jan. 1957.— continuous. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 5. to 10 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 1.1 acres. In the May 182.—Section Power. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1957. 8. The dep.i of water table. 35 feet. 9. So far as it may be evaliable, 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. 250,000 gallons. 11. The log of formations encountered in the drilling of each well if available. 12. The best of this act, including reference to book and page of any county record. 14. 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. 14. 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.	DUPLICATE	SUPATE		
Declaration of Vested Groundwater Rights JAN 14 1964 (Under Chapter 237, Montana Session Laws, 1961) STATE Engine A. Wikins, of River Road Glown Mottana (Address) County of Daves State of Montana County of Daves Hontana State of Montana State of Montana County of Daves State of Montana State			••	
(Under Chapter 237, Montana Session Laws, 1981) STAIL ENGINEER 1. Havry J., and/2= Kleine A. Wilkins, of River Road (Address) County of Dawson have appropriated groundwater assording to the Montana laws in effect prior to January 1, 1982, as follows: 2. The beneficial use on which the claim is based. Household, Lams. garden, and trees. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Jan. 1957.—continuous 4. The amount of groundwater claimed (in miner's inches or gallons per minute). S. to 10 gallons. per min. 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 1.1. acres. in the Kring Section Performance of withdrawing such water from the ground and the location of each well or other means of withdrawal. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 2. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The dep. of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 250,000.gallons. 10. The estimated amount of groundwater withdrawn each year. 250,000.gallons. 11. The log of formations encountered in the drilling of each well if available. 12. The date of commencement and completion of the construction of the policy of this act, including reference to book and page of any county record. 13. 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 re				
(Under Chapter 237, Montana Session Laws, 1981) STAIL ENGINEER 1. Havry J., and/2= Kleine A. Wilkins, of River Road (Address) County of Dawson have appropriated groundwater assording to the Montana laws in effect prior to January 1, 1982, as follows: 2. The beneficial use on which the claim is based. Household, Lams. garden, and trees. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Jan. 1957.—continuous 4. The amount of groundwater claimed (in miner's inches or gallons per minute). S. to 10 gallons. per min. 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 1.1. acres. in the Kring Section Performance of withdrawing such water from the ground and the location of each well or other means of withdrawal. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 2. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The dep. of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 250,000.gallons. 10. The estimated amount of groundwater withdrawn each year. 250,000.gallons. 11. The log of formations encountered in the drilling of each well if available. 12. The date of commencement and completion of the construction of the policy of this act, including reference to book and page of any county record. 13. 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 re		Declaration of Ver	ted Groundwater Rights JAN 14 1964	~ 'JJ
NEW LANE Ase 4 T 15 R 25. Indicate point of appropriation and place of use; if possible Each small square represents 10 acres. The means of withdrawal according to the construction of the well, wells, or other works for withdrawal of groundwater use for the depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 250,000 gallons. 10. The estimated amount of groundwater withdrawn each year. 250,000 gallons. 11. The log of formations encountered in the drilling of each well if available. 12. The estimated amount of groundwater withdrawn each year. 250,000 gallons. 13. Date of proposition of the location of the well, wells, or other works for withdrawal of groundwater. 14. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 21. 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 withdrawn each year. 250,000 gallons. 10. The estimated amount of groundwater withdrawn each year. 250,000 gallons. 11. The log of formations encountered in the drilling of each well if available. 149. Such other information of a similar nature as may be useful in carrying out the policy of this act, including preference to book and page of any county record.			Sr . G . T 4004)	
NELLANE/Sec. 4 T. 15 R. 55 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 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 withdrawn each year. 2. The beneficial use on which the claim is based. Household, 1. Lawn. garden. and trees. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Jan. 1957.— continuous. 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. 1.1 acres. in the MENNE Section Person. 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. 1.1 acres. in the MENNE Section Person. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 2. Lastrie. Dump. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1.2 feet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 2. The beneficial use, including programment of a similar nature as may be useful in carrying out the policy of this act, including programment to book and page of any county record. 10. The cestimated amount of a similar nature as may be useful in carrying out the policy of this act, including programment to book and page of any county record. 10. The cestimated amount of a similar nature as may be useful in carrying out the policy of this act, including programment and completion of the well, wells, or other works	\$ 7 Marie V		31AIE Engin	EER
NELLANE/Sec. 4 T. 15 R. 55 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 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 withdrawn each year. 2. The beneficial use on which the claim is based. Household, 1. Lawn. garden. and trees. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Jan. 1957.— continuous. 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. 1.1 acres. in the MENNE Section Person. 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. 1.1 acres. in the MENNE Section Person. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 2. Lastrie. Dump. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1.2 feet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 2. The beneficial use, including programment of a similar nature as may be useful in carrying out the policy of this act, including programment to book and page of any county record. 10. The cestimated amount of a similar nature as may be useful in carrying out the policy of this act, including programment to book and page of any county record. 10. The cestimated amount of a similar nature as may be useful in carrying out the policy of this act, including programment and completion of the well, wells, or other works	1HarryJ	and/or Elaine A. Wilk	ins , of River Road Glendive, Mont	ana
2. The beneficial use on which the claim is based. Household, 18 m. garden, and trees. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Jun. 1957 continuous. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 8. to 10 gallons per minute). 8. to 10 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 1.1 acres. in the REMES. Section Formation of the within water has been applied and name of the owner thereof 1.1 acres. In the REMES. Section Formation of acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 19. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Four inch casing. 78. to 80 feet deep. 10. The estimated amount of groundwater withdrawn each year. 250,000 gallons. 11. The log of formations encountered in the drilling of each well if available. 12. The best of the policy of this act, including reference to book and page of any county record. 13. Date or approximate date of earliest beneficial use; and how continuous the use has been applied and name of the owner thereof in the dealons. 14. The amount of groundwater for the lands to which water has been applied and name of the owner thereof in the section for inches. 15. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof inches of the withdrawal of groundwater. 15. If used for irrigation give the acreage and description of the lands to which water has been applied and name of the owner thereof inches of the owner thereof in the section for inches of the owner thereof inches of the owner there				
2. The beneficial use on which the claim is based. Household. Lawns. garden. and frees. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Jan. 1957 — continuous. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 5. If used for irrigation, give the aereage and description of the lands to which water has been applied and name of the owner thereof 1.1 acres. In the MENNE Section Fees. Township 15 N. R. 55 E. M.P.M. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 2. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 2. The begin of water table. 3. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Jan. 1957 — continuous. 4. The amount of groundwater claimed (in miner's inches or gallons to wither water has been applied and name of the owner thereof 1.1 acres in the MENNEY Section Fees 1. The North Park of the lands to which water has been applied and name of the owner thereof 1.1 acres in the MENNEY Section Fees 1. The North Park of the withdrawal. 5. If used for irrigation, give the aereage and description of the lands to which water has been applied and name of the owner thereof 1.1 acres in the MENNEY Section Fees 1. The North Park of the William Park of t	have appropri	iated groundwater according to the	Montana laws in effect prior to January 1, 1962, as follows	lows:
Jawn, garden, and trees. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Jan. 1957 — continuous. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). S. to 10 gallons.per min. 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. 1. acres. in. the MENNE Section Power. 7. The date of commencement and completion of the construction of the well or other means of withdrawal. 8. The dep.i of water table. 35. feet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 250.000 gallons. 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. 10. The estimated amount 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.			heneficial use on which the claim is based Household.	.
ous the use has been Jan. 1957 — continuous 4. The amount of groundwater claimed (in miner's inches or gallons per minute). S. to 10 gallons per minute). S			lawn, garden, and trees.	
ous the use has been Jan. 1957 — continuous 4. The amount of groundwater claimed (in miner's inches or gallons per minute). S. to 10 gallons per minute). S		3. Dat	e or approximate date of earliest beneficial use; and how e	continu-
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 1.1.ers 1.1. The MENER Section FORD Township 15.N., R. 55 M, F.M. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. electric pump. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1957. 8. The depul of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Four inch easing. 78 to 80 feet deep. 10. The estimated amount of groundwater withdrawn each year. 250,000 gallons. 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. 12. The acrease and description of the lands to which water has been applied and name of the owner thereof 13. The acrease in the Amala and the location of each well or the general specifications of any other works for the withdrawal of groundwater. 14. The amount of groundwater withdrawal each well if available. 15. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 16. The means of withdrawals gue the acreage and description of the lands to which water has been applied and name of the owner thereof 16. The means of withdrawals and the location of the well, wells, or other works for withdrawals and the location of each well or the general specifications of any other works for the well, wells, or other works for withdrawals.		ous	the use has been Jan 1957 - continuous	·····
per minute). S. to 10 gallons per min. 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 to which water has been applied and name of the owner thereof 1.1 acres in the MENNE Section Form. 1.1 acres in the MENNE Section Form. 1.2 acres in the MENNE Section Form. 1.3 acres in the MENNE Section Form. 1.4 acres in the MENNE Section Form. 1.5 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 1.1 acres in the MENNE Section Form. 1.3 acres in the MENNE Section Form. 1.4 acres in the MENNE Section Form. 1.5 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 1.1 acres in the MENNE Section Form. 1.6 The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 1.6 The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 1.7 The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1.7 The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1.8 The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1.9 So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 1.9 So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 1.1 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. 1.9 So far as it may be available, the type, size and depth of each well or the gener	w	E		
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 1.1. acres in the MENNE Section Ferman and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 1.1. acres in the MENNE Section Ferman and to which water has been applied and name of the owner thereof 1.1. acres in the MENNE Section Ferman and to which water has been applied and name of the owner thereof 1.1. acres in the MENNE Section Ferman and to which water has been applied and name of the owner thereof 1.1. acres in the MENNE Section Ferman and to which water has been applied and name of the owner thereof 1.1. acres in the MENNE Section Ferman and to which water has been applied and name of the owner thereof 1.1. acres in the MENNE Section Ferman and to which water has been applied and name of the owner thereof 1.1. acres in the MENNE Section Ferman and to which water has been applied and name of the owner thereof 1.1. acres in the MENNE Section Ferman and to which water has been applied and name of the owner thereof 1.1. acres in the MENNE Section Ferman and to which water has been applied and name of the owner thereof 1.1. acres in the MENNE Section Ferman and to which water has been applied and name of the owner thereof 1.1. acres in the MENNE Section Ferman and to which water has been applied and name of the owner thereof 1.1. acres in the MENNE Section Ferman and the location of a section of a section of ach well or the general specification of any other works for withdrawal and promon and place of user thereof. 1.2. acres in the MENNE Section Ferman and the location of ach well or the general specification of the well, wells, or other works for withdrawal and promon		4. The	amount of groundwater claimed (in miner's inches or	gallons
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 the which water has been applied and name of the owner thereof the which water has been applied and name of the owner thereof the which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to when has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to where the policy of the advantage of any which water has been applied and name of the owner thereof the which water has been applied and name of the owner thereof. 1. Lecres in the KENEL Section Policy of the owner thereof to which water has been applied and name of the owner thereof. 1. Lecres in the KENEL Section Policy of the owner thereof the policy of the owner thereof the owner thereof to one of the owner thereof to one of the owner thereof to one of the owner thereof the of the owner thereof the owner thereof the owner thereof the ow		per		
to which water has been applied and name of the owner thereof 1.1 agree in the HINE Section Power. Township 15 N R. 55 E M.F.M. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. electric pump. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 19. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 250,000 gallons. 11. The log of formations encountered in the drilling of each well if available. 12. No. 12. N. 12.				
NE. 4/NE/Sec. 4. T. 1/5 R. 55 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Four inch easing. 78 to 50 feet deep. 10. The estimated amount of groundwater withdrawn each year. 250.000 gallons. 11. The log of formations encountered in the drilling of each well if available. None 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.		5. If to	used for irrigation, give the acreage and description of the which water has been applied and name of the owner	ie lands thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal control of each well or other means of withdrawal means of withdrawal of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Four insh easing. 78 to 80 feet deep. 10. The estimated amount of groundwater withdrawn each year. 250.000 gallons. 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. 14. 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.	NE . NEVa		1.1 gores in the MEINER Section Four	
6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 1. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 2. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 2. The depth of water table. 3. The depth of water table. 3. The depth of each well or the general specifications of any other works for the withdrawal of groundwater. 4. The log of formations encountered in the drilling of each well if available. 1. The log of formations encountered in the drilling of each well if available. 3. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal. 4. The log of formations of any other works for withdrawal each year. 2. The log of formations encountered in the drilling of each well if available. 3. 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. 3. The means of withdrawal. 4. 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. 4. 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.				
tion of each well or other means of withdrawal. **electria pump.** 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1957. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Four inch casing. 78 to 50 feet deep. 10. The estimated amount of groundwater withdrawn each year. 250.000 gallons. 11. The log of formations encountered in the drilling of each well if available. **None** **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** **Property of the well, wells, or other works for withdrawal. **Property of the well, wells, or other works for withdrawal. **Property of the well, wells, or other works for withdrawal. **Property of the well, wells, or other works for withdrawal. **Property of the well, wells, or other works for withdrawal. **Property of the well, wells, or other works for withdrawal. **Property of the well, wells, or other works for withdrawal. **Property of the well, wells, or other works for withdrawal. **Property of the well, wells, or other works for withdrawal. **Property of the well, wells, or other works for withdrawal. **Property of the well, wells, or other works for withdrawal. **Property of the well, wells, or other works for withdrawal. **Property of the well, wells, or other works for withdrawal. **Property of the well, wells, or other works for withdrawal. **Property of the well, wells, or other works for withdrawal. **Property of the well, wells, or other works for withdrawal. **Property of the well, wells, or other works for withdrawal. **Property of the well, wells, or other works for withdrawal. **Property of the well, wells, or other works for withdrawal. **Property of the well, wells, or other works for well and well or the ge	and place of use	, if possible. Each	means of withdrawing such water from the ground and t	the loca-
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater		tion		
drawal of groundwater		*****	The state of the s	•••••
drawal of groundwater	7. The date	of commencement and completion o	f the construction of the well, wells, or other works for	or with-
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. Four inch casing. 78 to 80 feet deep. 10. The estimated amount of groundwater withdrawn each year. 250.000 gallons. 11. The log of formations encountered in the drilling of each well if available. None.	drawal of	groundwater1957		***************************************
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. Four inch casing. 78 to 80 feet deep. 10. The estimated amount of groundwater withdrawn each year. 250.000 gallons. 11. The log of formations encountered in the drilling of each well if available. None.	0 100	-C		***************************************
works for the withdrawal of groundwater Four Inch easing. 78 to 80 feet deep. 10. The estimated amount of groundwater withdrawn each year 250,000 gallons 11. The log of formations encountered in the drilling of each well if available none 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				
10. The estimated amount of groundwater withdrawn each year				
11. The log of formations encountered in the drilling of each well if available			- ·	
11. The log of formations encountered in the drilling of each well if available				
11. The log of formations encountered in the drilling of each well if available	•••••			
19. 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.	10. The estimat	ted amount of groundwater withdra	wn each year 250.000 gallons	•••••••
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.	11. The log of	formations encountered in the drilli	ng of each well if availablenone	
49. 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.	***************************************			
reference to book and page of any county record none	,			·····
				_
Signature of Owner Llain a Nicking	reference to	o book and page of any county reco	ranone	·· - ··································
Signature of Owner Lland a Nicking			al Owah	·
			Signature of Owner Llance a their	kering

Date......**Dec.**...30...1963.....

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

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.

40° 1.30° %;

A STATE OF THE STA

And the grantee of a statement of process of the statement of the statemen

STATE OF MONTANA County of Dawson

Filed for record this 30 dday of A. D. 1963 at County Clerk and Recorder.

By_ Deputy.

 $\langle \cdot, \cdot \rangle$

GW 2							
File No		3	Service de la constante de la	т/5.	NR_	55.5	
DUPLICATE				Cou	. 7 10 1111	MACH	WE FIN
		ADMINIST		OF MONT		CODE	
Top of Ground					ngineer		1964
(Elev. above sea level)		Notice of	f Comp	letion_of	Ground	waien	[₩] # GINFFR
0-2 Kill Gor.		Approp	riation	by Mea	ns of W	eII	G-811
3.6. Sande Soul	_	(Under Char	pter 237,2	Montana S	Session Ha	ws, 1961)	
6:16 brakely sand	Owner	John Vu	clers	Addre	s Dlen	LW I	
16-70- english rice	Driller	Resource	later 14	ul Qu	140	ande	10
Sand stone		Notice of Appro	17.50		unter		
30-46 Santy Clays					,		
Ho-H1. X-hand gandston	0	ell started	חוח חו			111	71-63
47-51 Sandy Clay		driven, bored o			nt Used n, drill, ro		- Mary
II- 68 Med. hand sandatons	drille	•	/	other	•		•
+2-60 Sandy Clay	Water I	Jse: Domestic Industrial		nicipal 🔲 ainage 🗍	Stock Other		rrigation 🔲
60-62 Sand Watte	™ Ind	icate on the dia	agram the	character	and thick	ness of tl	ne different
- sando clas		net with in drill w depth at which					
<u> </u>		earing strata an					
<u></u>	Size	Size and	From	То	1	erforation	NS
	of rilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
- 6	<i>II</i>	4%X9"	O	47	torch.	11	18
4	74		41	80	plats	60	
` ,	,						
.				ļ			
			-1 f	£1		^	
	İ	atic Water Leve				-	
	Sh	ut-in Pressure	for Flowin	ng Well		************	
	Pı	ımping Water I	evel	<i>a</i> f	eet at 2.0.	gal,	per minute
_ w	E	ischarge in gal,		_			
-	H	ow Tested B G	rled	Len	gth of Test	1/2	Homes
-	Re	emarks: (Grave	l packing,	cementin	g, packers,	type of s	hutoff, loca
		tion of other s	place of a similar pe	use of grou rtinent in	ındwater ii formation,	f not at w including	vell, and any g number o
s	š						
NE 14 Sec. 4 TISN R53	泛	7/200	/ / \^ /	م مرد	16	471	·
Indicate location of well at place of use, if possible. Eac		D. L.		The second		7.1.1	11
small square represents 10 acre		gache	v off	W/C	aline	es ca	lan
Character 4 Jan 45 and Santanan		Vilm	3()	/ uster	<u>.</u>	· ••••••	
Show exact depth of bottom.		,		 Drill	er's Licens	e Numbe	ne
				61	land 1		7,
					ON A	ILIS Ure	on

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

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

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

nesses (consist to density consisting purious, type is standily beautiful and the property of the makender if has it would be of the makender if has it would be of the makender in the makender of the makend

no market in

that a the se gain per must of thewelve well a

terifis Marin forces an america and given the 😘

were to the fifty of the said

STATE OF MONTANA

J. Filed for record this 3/th day of Selection A. D. 1964, at D. 1964, at

County Clerk and Recorder.

utlin Deputy.

GW 2	MONTANA WATER RE	ESOURCES BOARD Approved Stock Form—State Publishing Co., Helena, Montana—46805
File No	RECE	
DUPLICATE	SEP 1	1967 County D. County
	LOG	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
O Top of Ground	// .	STATE WATER CONSERVATION BOARD
12 (Elev. above se		, Notice of Completion of Groundwater
12 > grand	yellow clay	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
23	coloni	(Under Chapter 237 Montana Session Laws, 1961, as amended)
46 gaces a	any	Owner Jumes D. adams Address C. B. Growte
46 > sana	stone	Driller C L Stass Address Box 1183- El.
68 - gravet	, zullowday	/ Date of Notice of appropriation of groundwater
25 Jand	stone	Date well started 5 - 17-6 Date completed 8 - 21-67
84	"	Type of well Equipment used (Churn drill, rotary or other) Water use: Domestic Municipal Stock Irrigation
84 7 haid	,,	Industrial Drainage Other I Indicate on the diagram the character and thickness of the different strata
92 7 soft	.,,,	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
111 Sek wa	itu sand	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
233		Hole of Casing Kind From To Size (Feet)
		1051 put 0 133
- 	•	4"
_		28
		N Static Water Level for non-flowing well
<u> </u>		Shut-in Pressure for Flowing Well
- 		Pumping Water Level
-		w gal. per minute.
. - 		Discharge in gal. per min. of flowing well
-		How Tested Bailet
		Length of Test
	7	Remarks: (Gravel packing, cementing, pack-
_	,	NE 1/1 W _{Sec} 5 T./S R55 ers, type of shutoff)
- 1		place of use, if possible. Each small square represents 40 acres.
-		USE—If used for irrigation, industrial, drainage or other. Explain, state
–		number of acres and location or other data (i.e.: Lot, Block and Addition).
		Kenneth & and James D. adams
33 Show exact d	epth of bottom.	By Sense adams
		118
This form to be prepared b	by driller, and three cop	opies to be filed by the owner with the ch the well is located, tissue copy to be Driller's License Number
retained by driller.		CH Starn
Please answer all question returned.	ns. If not applicable,	so state, otherwise the form will be Driller's Signature.
		42,253

ANTE REGIO ANTEGRA HE

an to promise per

15, 24

the analysis of the polar of the polar was the polar of t

ETATE OF MUNIANA

County of Dawson

Filed for record this 3/2 day of

County Clerk A. D. 19 67 at

County Clerk & Recorder

B. ACTICLIAN LETITLE Deputy

 $\binom{1}{2}$

alosta

(EDEA: FOORG SOT , 25)

266 to 1944

2000年表本數 1997年 - 1997年 - 1997

3. Date or approximate date of earliest beneficial use; and how continuous the use has been aller. 4. The amount of groundwater claimed (in miner's inches or gallon per minute) 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof the water has been applied and name of the owner thereof the means of withdrawing such water from the ground and the location of each well or other means of withdrawal 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.		
DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) 1. Ray Island Values Calles, of Montana Session Laws, 1961) 1. Ray Island Values Calles, of Montana Session Laws, 1961) 1. Ray Island Values Calles, of Montana laws in effect prior to January 1, 1962, as follows: State of Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based State of Montana laws in effect prior to January 1, 1962, as follows: 3. Date or approximate date of earliest beneficial use; and how continu ous the use has been added in miner's inches or gallon per minute) 4. The amount of groundwater claimed (in miner's inches or gallon per minute) 5. If used for irrigation, give the acreage and description of the lam to which water has been applied and name of the owner theree than the water has been applied and name of the owner theree than a page of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 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. 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.	R.	Approved Stock Form—State Publishing Co., Helena, Montana—41921 of 3
DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER 1. Adj. Maladia Administration State of Appropriator County of Addition have appropriated groundwater according to the Montana laws in effect prior to January I, 1962, as follows: N 2. The beneficial use on, which the claim is based. Administration of the use has been. Administration of the selection of appropriation of the selection of appropriation and place of use, if possible. Each small square represents 10 acros. 1. 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. & A. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater.	ila No	-
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) 1. Adj. Aslaci. V. Manusa. (Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER 1. Address) (Town) County of Manusa. N 2. The beneficial use on which the claim is based. Ass. 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 gallon per minute). 4. The amount of groundwater claimed (in miner's inches or gallon per minute). 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof the content of appropriation. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof the content of appropriation. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof the content of each well or other means of withdrawal. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The depth of water table. 8. The depth of water table. 8. The depth of water table. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of gach well or the general specifications of any other works for the withdrawal of groundwater.	,	County A Quality
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) 1. Adj. Asland Valanca Calles, of (Address) (Town) County of Manus Calles, of (Address) County of Manus Session Laws in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based. It is have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 3. Date or approximate date of earliest beneficial use; and how continu outs the use has been. It is a factor of the land to which water has been applied and name of the owner thereof the which water has been applied and name of the owner h	OPLICATE	
(Under Chapter 237, Montana Session Laws, 1961) 1. Ray, Malania Manua Calles, of (Address) (County of Malania Manua Calles, of (Address) (County of Malania Manua Calles, of (Address) (County of Malania Manua Calles, of (Address) (County of Malania Manua Calles, of (Address) (Town) 2. The joeneficial use on which the claim is based that Malania Manual Manual Manual Manual Manual Manual Malania Manual Malania Manual Manual Malania Manual Malania Manual Malania Manual Malania Manual Malania Manual Manual Malania Manual Manua	OFF	RATOR OF GROUNDWATER CODE OF STATE ENGINEER JAN 1 4 1964
County of Managery 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. It was a fall of the use has been approximate date of earliest beneficial use; and how continuous the use has been. 4. The amount of groundwater claimed (in miner's inches or gallon per minute). 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereous the use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 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. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater.		
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 where the use has been where the use has been where the use has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water point of appropriation and place of use, if possible. Each small square represents 10 acres. 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.	County of Walle and	State of //ca/culula
4. The amount of groundwater claimed (in miner's inches or gallon per minute) 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereous the means of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 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.		2. The beneficial use on which the claim is based Stack. Mouse Hald Y Assagates.
5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof the small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 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.	W E	4. The amount of groundwater claimed (in miner's inches or gallons
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal fraction. 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. 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.		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
8. The depth of water table 60 ft. 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 60 ft.	Indicate point of appropriation and place of use, if possible. Each	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 60 fd. 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.	drawal of groundwater	
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.		
	//	
10. The estimated amount of groundwater withdrawn each year	10. The estimated amount of groundwater	withdrawn each year / QQQ, CQQ
11. The log of formations encountered in the drilling of each well if available. Les Escales.	11. The log of formations encountered in t	he drilling of each well if available Les Encares
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 Adlasic Alleg

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.

Professional Company (1996) in the company of the c

Tell specification that the second W. SWEEKEN .

Go Barden kando appronto in the property of the control of the con

Taker galanda akirilan Taka agam dana pata Tagama dana ayan

STATE OF MONTANA

Filed for record this 30 day of December A. D. 1963, at

Hordon H. Bussell
County Clerk and Recorder.

By Taye Schutlen Deputy.

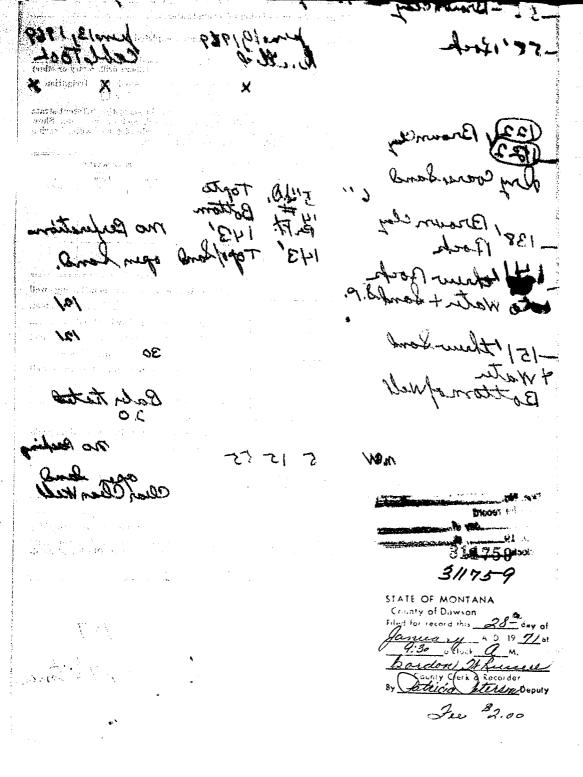
Re Pd. 2 - 4

GW 2	Approved Strick Form—State Publishing Co., Helena, Montana—45642
File No	T 15 R 55
DUPLICATE	County Dawson
LOG	STATE OF MONTANA
Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
(Elev. above sea level)	Notice of Completion of Groundwater
	Appropriation by Means of Well
	DEVELOPED AFTER JANUARY 1, 1962
	(Under Chapter 237, Montana Session Laws, 1961)
	Owner Land Medican Address Elendary Mont
- 56'-Brown clay	Driller Durly C. Multine Address Black March
-56-Brown clay	Date of Notice of appropriation of groundwatter.
- I Rock	Date well started Land 1919 Date completed Land 13, 1969
2 6 14000	
	(Dug, driven, bored or drillett) (Churn drill, rotary or other)
	Water use: Demontife Municipal Stock Trrigation Stock Other
	Indicate on the diagram to comprehen and thickens of the different strata
- Brownes	met with in drilling, such as soil, alay, shale, grant I, rock or sand, etc. Show depth at which water is all all the water the water the water the water the water the water the water the work
	Size of Small To PERFORATIONS
[Wry Coerestand	Hole of Casing Kind From To
	6 Size (Feet) (Feet)
1 Brown Clay	14 14 150 100 100 100 100 100 100 100 100 100
138 Boch	1431 1431
	143 Topopland open land
- Hothew for	Static Water Level for non-flowing well
_ water + sone	Static Water Level for non-flowing well feet.
0 0	Hhut in Pressure for Flowing Well.
-151 Men son	Pumping Water Levelf. t
I WATER IN	Discharge in gal, per min. of flowing well
B tton while	· · · · · · · · · · · · · · · · · · ·
	How Tested Belon Tetel
	Length of Test
$ \downarrow$ \downarrow \uparrow	Fers, type of shutoff)
- I was to the second	Indicate location of well and place of use, if possible. Each
Dae No. 341-59	small square represents 40
sided for record	
	(Con_, ane on reverse; side)
· clock	USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and logation or other data (i.e.: Lot, Block and Additional Control of the Contro
- .	tion).
Show exact depth of bottom.	-
This form to be prepared by driller, and three copi	es to be filed by the owner with the
County Clerk and Recorder in the county in which retained by driller.	
Please answer all questions. If not applicable, so	state otherwise the form will be Werly C. Mhitme

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

Driller's Smature.

48068



havored	Stark	Form-State	Publishing	Co	Helens.	Montana-	-4192

	3 (p
- ×	Ψ

Filo	No
------	----

T. 15 N. R. 55E

County Dawson

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	, of 256 Prospect Drive Glendive
ounty of propriated groundwater according	State of Montens. ng to the Montana laws in effect prior to January 1, 1962, as follows:
*	2. The beneficial use on which the claim is based
······································	ise reconstruction use. livestock use.
_ M	ining use, gravel and sand washing etc.
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been June 28, 1961
	Continuous use.
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute) Ten gallons per minute.
	por immuo) sara granda para anti-
	5. If used for irrigation, give the acreage and description of the land
s	to which water has been applied and name of the owner there
£	Lawn, trees, shrubery and meadow as required on
14 Sec. 6 T. 15NR 55E	approximately 40 acres.
iente point of appropriation	Jacqueline R. Morasko, owner.
place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loc
ill square represents 10 acres.	tion of each well or other means of withdrawal that / ar out / ar
	pumped from a cased water well. Location marked wit
	the symbol "x" on section past this page.
The date of commencement and com	pletion of the construction of the well, wells, or other works for wit
The depth of water table. approxima	tely 160 ft. at well site.
The depth of water table approxima So far as it may be available, the ty	tely 160 ft. at well site.
The depth of water table approxima So far as it may be available, the ty	tely 160 ft. at well site.
The depth of water table approxima So far as it may be available, the ty works for the withdrawal of groundwa cased with 42 in. OD casing.	ype, size and depth of each well or the general specifications of any other drilled to total depth of 170 ft. 6 inch hole. Casing perforated 10 ft. at bottom of string. Casing
The depth of water table approxima So far as it may be available, the ty works for the withdrawal of groundwa cased with 42 in. OD casing.	ype, size and depth of each well or the general specifications of any other drilled to total depth of 170 ft. 6 inch hole. Casing perforated 10 ft. at bottom of string. Casing
The depth of water table approxima So far as it may be available, the ty works for the withdrawal of groundwa cased with 42 in. OD casing.	ype, size and depth of each well or the general specifications of any oth of artificial to total depth of 170 ft. 6 inch hole. Casing perforated 10 ft. at bottom of string. Casing
The depth of water table approxima So far as it may be available, the ty works for the withdrawal of groundwa cased with 42 in. OD casing. sealed on outside at 143 ft.	ype, size and depth of each well or the general specifications of any oth ter drilled to total depth of 170 ft. 6 inch hole Casing perforated 10 ft. at bottom of string. Casing
The depth of water table approxima So far as it may be available, the ty works for the withdrawal of groundwa cased with 42 in. OD casing. sealed on outside at 143 ft.	ype, size and depth of each well or the general specifications of any oth ter drilled to total depth of 170 ft. 6 inch hole Casing perforated 10 ft. at bottom of string. Casing
The depth of water table. approxima So far as it may be available, the ty works for the withdrawal of groundwa cased with 42 in. OD casing. sealed on outside at 143 Ft. The estimated amount of groundwater	ype, size and depth of each well or the general specifications of any oth the drilled to total depth of 170 ft. 6 inch hole. Casing perforated 10 ft. at bottom of string. Casing.
The depth of water table. approxima So far as it may be available, the ty works for the withdrawal of groundwa cased with 42 in. OD casing. sealed on outside at 143 Ft. The estimated amount of groundwater	ype, size and depth of each well or the general specifications of any oth the drilled to total depth of 170 ft. 6 inch hole. Casing perforated 10 ft. at bottom of string. Casing.
The depth of water table approxima So far as it may be available, the ty works for the withdrawal of groundwa cased with 42 in. OD casing. sealed on outside at 143 Ft. The estimated amount of groundwater	ype, size and depth of each well or the general specifications of any other drilled to total depth of 170 ft. 6 inch hole. Casing perforated 10 ft. at bottom of string. Casing r withdrawn each year 400,000 gallons.
The depth of water table approxima So far as it may be available, the ty works for the withdrawal of groundwa cased with 42 in. OD casing. sealed on outside at 143 Ft. The estimated amount of groundwater The log of formations encountered in clay 27'-29' sand rock 29'-38 firm sandstone 123'-127' blue	ype, size and depth of each well or the general specifications of any oth other drilled to total depth of 170 ft. 6 inch hole. Casing perforated 10 ft. at bottom of string. Casing r withdrawn each year 400.000 gallons. the drilling of each well if available 0'-3' sandy soil 3'-27' clay 38'-43' brown sand 43'-64' gray shale 64'-123' shale 127'-142' loose sand 142'-145' soft rock shell
The depth of water table. approxima So far as it may be available, the ty works for the withdrawal of groundwa cased with 42 in. OD casing. sealed on outside at 143 Ft. The estimated amount of groundwater The log of formations encountered in clay 27:-29' sand rock 29'-38 firm sandstone 123'-127' blue	ype, size and depth of each well or the general specifications of any oth other drilled to total depth of 170 ft. 6 inch hole. Casing perforated 10 ft. at bottom of string. Casing r withdrawn each year 400.000 gallons. the drilling of each well if available 0'-3' sandy soil 3'-27' clay 38'-43' brown sand 43'-64' gray shale 64'-123' shale 127'-142' loose sand 142'-145' soft rock shell
The depth of water table. approxima So far as it may be available, the ty works for the withdrawal of groundwa cased with 42 in. OD casing. sealed on cutside at 143 Ft. The estimated amount of groundwater The log of formations encountered in clay 27'-29' sand rock 29'-38 firm sandstone 123'-127' blue 145'-146' hard rock 146'-170' Such other information of a similar	ype, size and depth of each well or the general specifications of any other drilled to total depth of 170 ft. 6 inch hole. Casing perforated 10 ft. at bottom of string. Casing rewithdrawn each year 400,000 gallons. the drilling of each well if available 0'-3' sandy soil 3'-27' clay 38'-43' brown sand 43'-64' gray shale 64'-123' shale 127'-142' loose sand 142'-145' soft rock shell blue sand. Lost circulation at 170 feet. nature as may be useful in carrying out the policy of this act, including the string of the sand, including the sand of the sand of the sand of the sand, including the sand of the
The depth of water table. approxima So far as it may be available, the ty works for the withdrawal of groundwa cased with 42 in. OD casing. sealed on outside at 143 Ft. The estimated amount of groundwater. The log of formations encountered in clay 27'-29' sand rock 29'-38 firm sandstone 123'-127' blue 145'-146' hard rock 146'-170' Such other information of a similar reference to book and page of any con	ype, size and depth of each well or the general specifications of any oth other drilled to total depth of 170 ft. 6 inch hole. Casing perforated 10 ft. at bottom of string. Casing or withdrawn each year 400,000 gallons. the drilling of each well if available 0'-3' sandy soil 3'-27' clay 38'-43' brown sand 43'-64' gray shale 64'-123' shale 127'-142' loose sand 142'-145' soft rock shall blue sand. Lost circulation at 170 feet. nature as may be useful in carrying out the policy of this act, including the cord unknown.
The depth of water table. approxima So far as it may be available, the ty works for the withdrawal of groundwa cased with 42 in. OD casing. sealed on outside at 143 Ft. The estimated amount of groundwater The log of formations encountered in clay 27'-29' sand rock 29'-38 firm sandstone 123'-127' blue 145'-146' hard rock 146'-170' Such other information of a similar reference to book and page of any con-	ype, size and depth of each well or the general specifications of any oth other drilled to total depth of 170 ft. 6 inch hole. Casing perforated 10 ft. at bottom of string. Casing or withdrawn each year 400,000 gallons. the drilling of each well if available 0'-3' sandy soil 3'-27' clay 38'-43' brown sand 43'-64' gray shale 64'-123' shale 127'-142' loose sand 142'-145' soft rock shell blue sand. Lost circulation at 170 feet. nature as may be useful in carrying out the policy of this act, including the cord unknown.
The depth of water table. approxima So far as it may be available, the ty works for the withdrawal of groundwa cased with 42 in. OD casing. sealed on outside at 143 Ft. The estimated amount of groundwater. The log of formations encountered in clay 27'-29' sand rock 29'-38 firm sandstone 123'-127' blue 145'-146' hard rock 146'-170' Such other information of a similar reference to book and page of any con	ype, size and depth of each well or the general specifications of any oth other drilled to total depth of 170 ft. 6 inch hole. Casing perforated 10 ft. at bottom of string. Casing. r withdrawn each year 400,000 gallons. the drilling of each well if available 0'-3' sandy soil 3'-27' i' clay 38'-43' brown sand 43'-64' gray shale 64'-123' shale 127'-142' loose sand 142'-145' soft rock shell blue sand. Lost circulation at 170 feet. nature as may be useful in carrying out the policy of this act, includingly record. unknown
The depth of water table. approxima So far as it may be available, the ty works for the withdrawal of groundwa cased with 42 in. OD casing. sealed on outside at 143 Ft. The estimated amount of groundwater. The log of formations encountered in clay 27'-29' sand rock 29'-38 firm sandstone 123'-127' blue 145'-146' hard rock 146'-170' Such other information of a similar reference to book and page of any con-	ype, size and depth of each well or the general specifications of any oth the drilled to total depth of 170 ft. 6 inch hole. Casing perforated 10 ft. at bottom of string. Casing or withdrawn each year 400.000 gallons. the drilling of each well if available 0'-3' sandy soil 3'-27' is clay 38'-43' brown sand 43'-64' gray shale 64'-123' shale 127'-142' loose sand 142'-145' soft rock shell blue sand. Lost circulation at 170 feet. nature as may be useful in carrying out the policy of this act, including the condition of the policy of this act, including the conditions.
The depth of water table. approxima So far as it may be available, the ty works for the withdrawal of groundwa cased with 42 in. OD casing. sealed on outside at 143 Ft. The estimated amount of groundwater. The log of formations encountered in clay 27'-29' sand rock 29'-38 firm sandstone 123'-127' blue 145'-146' hard rock 146'-170' Such other information of a similar reference to book and page of any con-	

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.

erti kapatan Pagaraman da da da sa

STATE OF MONTANA County of Dawson

Filed for record this 20th day of 17 11 Old Mr. 1963, at

County Clerk and Recorder.

.....Deputy. \mathbf{B}^{λ}

◆~

File No.....

T. 15 H R 55 E

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVED DEC 30 1963

Notice of Completion of Groundwater Appropriation
Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	(Exact dates unknown)
	Date of Appropriation of Groundwater various 1940 thru, 1961 256 Prospect drive
	Owner Lasqueline R. Morasko Address Glendive, Montana
	Contractor (if any)
	Address of Contractor
	Date Started 1940 Date Completed 1961
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
3	water when applicable Matural springs and seepages
4× ×	
W MAK AK W	
, *	E
28	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use Lararcundusa
NE 1/4 Sec. 6 T. 15NR 55E	Natural flow from developed springs, flowing to
Indicate point of appropriation	col, pends stock tanks and overflows to
and place of use, if possible.	Meadows, laws, trees etc.
	Estimated on apparent rate of flow or recovery.
	Average per spring two (2) gallons per minute.
	Signature of Owner 11 Sugardine B. Maraska Date Diet 120, 196 3
	Date Les schen 20, 196 3

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

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

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

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 Danson
Filed for record this A. D. F. County Clerk and Redorder

....Deputy.

		Paper					\bigcap
GW 2		Poptove	d Stock Form	-State Publishin	R Co., Helena,	Montana-4680	5
File No	MONTANA	*		Т	16 R	55	
DUPLICATE	REC	ATER RESOURCES BOARD	٩	Cour		> Wyo	1/0.
ro	og í			OF-MONT	Al/A		
Top of Ground	AU	G 29 19 69DMINIST STATE		CONSERV <i>I</i>		ARD''	رون مبد
2 (Elev. above sea 1	rden	Notice of C	lamo2	etion o	f Grou	indwat	er
3 rock		Appropr	iation	by Me	ans of	"Well	
4	shale	(Under Chapter 2			<u> </u>		led)
4) grey	1 Own	man Jacob 1	N. M) 	مراكسيه	in mil	0.
42 rock	rand	(hr - 11)	151	4)	19.2	1182	_ 2
57 /	tine Dril	10r		Addre	SS.	<i></i>	
5/2/1/	Dat	e of Notice of approp		ž.		_	······································
190	Dat	e well started	9.30	Date o	ompleted	Quy	31
go 7 soft	sand Typ	pe of well(Dug, driven, bo	eled	Equipm	ent used	rn drill, rota	e 2
100	me, Wa	· •		Municipal [•		rigatio
7247 Water	sand	Indust	_	Drainage [_	her 🗌	
		Indicate on the diagram with in drilling, such that which water is	h as soil,	clay, shale,	gravel, ro	ek or sand,	etc.
		oth at which water is a sta and height to which				acter of wa	ter-be
		Size of Size and Drilled Weight	From (Feet)	To (Feet)	P	PERFORATION	18
_		Hole of Casing	1		Kind Size	From (Feet)	(Fe
 - 	4	4"	alo	108		Ì	
-		11-4	gra	e 108 I undu			
+ 		11		grd			
 - 		1				ļ	
	-	א		Static Wat	ton Tiomal	for non fl	
\ \				Static Wat	er Devel		5
- 1			1	Shut-in Pre		-	
-			100	Pumping V		-	•
 -	W		ε	at Discharge i		gal. per mi	
-				_			
				How Tested			_
	'	s		Length of			
	3.4	1 200		Remarks: (ers, type of			
L I	Ind	dicate location of w	ell and				
-	pla	ice of use, if possible	e. Each				
- 		res.		***************************************		••••••	
` -					(Conf	tinue on re	everse
	បន	SE—If used for irri	gation, in	dustrial, di	ainage or	other. Ex	cplain,
		number of acres	and locat	ion or other	ノニ		
		yaca	V / Y	1.1/1.0	79		
Show exact dept	th of bottom.	<i></i> '			-	••••••	
	••••				110	7	
This form to be prepared by				D	1 b 0) 	
County Clerk and Recorder in retained by driller.				Drille	er's License	: Number	

STATE OF MONTANA
County of Dawson County of Dawson Filed for record this

The ME of the Manager

711.150 0 600

Zarajana

ingyay s



Salshury
REGEIVED

15N 55E.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

AND TICE OF COMPLETION OF GROUNDWATERANA DEPARTMENT OF COMPLETION BY MEANS OF WELL
RESOURCES AND COMSENSION WHICH water is found and Developed after January 1, 1962

Developed after January 1, 1962	analysis and the second
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Ground (Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From To (Feet)
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the	15 48 gravel
form may be returned.	48 60 saulushele litte inte
1121 - 2 1 - 1	60 116 hr. boardstone
Owner W. 150 n Salisbury For Administrator's Use	151 152 1 fland rock
Address Box 845 File 3/4661 Jon 17, 1972	152 157 gry gand store
alendive Mont 1:40 pm	160174 Dand stone
	174 176 Ad rocks
Date well started 8 - 20 - 70 GW 1	178181 hard stone
completed 9- 2-70	181 185 sand stone!
Type of well	213217 water sanding
Equipment used	23/0 255 Ab water sand
	255265 sandy shale
Water Use: Domestic 🗹 Municipal 🗌 Stock 🗌 Irrigation 🗌	
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐	
*Describe	
USE: If used for irrigation, industrial, drainage or other. Explain,	
state number of acres and location or other data (i.e. Lot, Block	
and Addition).	
ESTIMATED ANNUAL WITHDRAWAL	
Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet) PERFORATIONS	
Hole of Casing Kind From To	
6" 5" 236 Size (Feet) (Feet)	
2301#	
4" 15	
230 to ft	
265	
N (CO)	
Static water level	*
at #/2 gallons per minute	e,
began.	
*Measured from ground level	
Well developed by	7
Power Pump H	
Remarks: (Gravel packing, cementing packers, type of shutoff)	9,
3	
SW 1/2 NE 1/4 Sec. 6 T. 15 NR 55 E	
₹ ₩	
INDICATE LOC ON OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.	
A	
Driller's Signature	
Driller's Address Box 1183 - Glendine	
LICENSE NO	265 Show exact depth of bottom

M**HOLES OF COME SECONDS IN THE SECOND** WAR VIEW AND A TRANSPORTER OF THE PARTY PROPERTY OF THE PROPERTY OF TH

Conversely of the second of these THE WARRY NEEDS AND THE COME

Thinker Chapter 237 Monthern Seculos Laving Soft, in our Section

this town to be proposed in the control of the control of the body by the body the body the control of the cont

parties and parties to the िर्वेद्यक्ष-द्राव्यक्ष्यक्ष्य स्रोति कृति । स्टब्स्ट्राप्ट स्टब्स्ट्राप्ट स्टब्स्ट्राप्ट स्टब्स्ट्राप्ट स्टब्स् इत्युक्तिक्ष्यक्षात्र स्टब्स्ट्र

Addices Addices

and the said of th radio regular statulari 6 - 12 - 17 mg vi

White by many the second of the second

White the beginning to said a first of the said of

propagation () property () on the life of the second

Water Made for initiation, beautiful and a citizent agency water materials and a citizent and a

22 and Addition

ESTUANTED ANNUAL WITHOUT

STATE OF MONTANA County of Dawson

Joseph O'clock P. M.

Bound ON Personal

Sounty Clark & Recorder

Latrice Letter Deputy

Fee \$2.00

Filed for record this_

Mall Boulleton OX (Charleton) mos seria. Secalarias aprice praesquar

the property of the property o

GW.	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File N	T. 15 N R 55 E
DUPL	ICATE County Danisan
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE UU DEC 30 1963
	STATE FINANCED
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961)
. /	(Alt. Sandia
14.	(Name of Appropriator) (Address) (Town)
Con	ve appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
24	N
Γ	2. The beneficial use on which the claim is based
	Suschold count garden
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1959 dance
w	E
1	4. The amount of windwally distinct in ininer's inches or whose
- 1	per minute. I go a floored from the atthe
	▶ 5. If used for irrigation, give the acreage and description of the lands
Ø.\	to which water has been applied and name of the owner thereof
ØW.	4. Sec A T/5 R 22 C - Asself plan these Share therey T
Indicand :	cate point of appropriation place of use, if possible. Each
smal	I square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	The New of Sund of Spelle Live State of
	Desig Aka 9-14 N J E
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. M. A. J. Call. Capital J. J. J. J. J. J. J. J. J. J. J. J. J.
	1967 tody lang
8.	The depth of water table 3 o TT.
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, the first withdrawal of groundwater, the first with the
,	Der y 5 dulled I could steel Coming bath using lecture
1	Allsur Louis Jumps
10	The estimated amount of groundwater withdrawn each year / The lech /well again 75000 gold
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.
	\sim
	Signature of Owner Definis
	Date 12-26-1763

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.

The New Contract of the second

S. the rate in the gradual state of the stat

R The days of with a large

Standard Comment of the Comment of t

Spring parties of the control of the

STATE OF CONTANA County of Dawson

Niled for record this 26 th day of learning A. D. 1963, at

4:30 (Oclock A. M. Loydon W & would

County Clerk and Recorder

Deputy.

By.

Hee Pd \$ 00

j	W	3

approved Stock Form-State Publishing Co., Helena, Montana-42199

T/5 N R 55

File No.....

County O COUNTY OF THE COUNTY

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC 30 1963

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Date of Appropriation of Groundwater

Owner Address of Contractor

Date Started All Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable and angeling the sub-intermediate such amount. If use is intermittent estimate suppropriation and place of use, if possible.

Signature of Owner. Address developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate appropriation and place of use, if possible.

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

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

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

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

STATE OF MONTANA County of Dawson

Filed for record this 26 th day of December A. D. 19 b 3; at 4:30 o'glock? M.

Gounty or Dawson

A. D. 19 b 3; at 10 condenses and Recorder.

Deputy.

The Id 2 00

GW 2 /	-)		Approved	Stock Form-	-State Publishing	Co., Helena, M	ontana—3931í	
File No)					15 R		
DUPLI	CATE					ounty	ausen	<i></i>
-	Top of Ground (Elev. above sea level		Notice of Approp	Completion	etion (DWATER OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF T	dwafi Well	MA DINEER
- - -	4	Driller.	Runell C	lese.	Addres	the 17	Eller	edire onti
0 48	how sand	Date we Type of (dug, d	Date of Notice of Appropriation of Groundwater. Date well started 8-23-63 Date Completed 8-27-63 Type of well dilled Equipment Used Cluster (Churn, drill, rotary or other)					
35	Sandy Clay	Water (Jse: Domestic Industrial		nicipal [Other [rigation 🔲
Type of well dailled Equipment Used Chur, drill, rotary or drilled) Type of well dailled Equipment Used Chur, drill, rotary or drilled) Type of well dailled Equipment Used Chur, drill, rotary or drilled) Water Use: Domestic M Municipal Other Industrial Drainage Stock Industrial Drainage Stock Industrial Drainage Stock Industrial on the diagram the character and thickness of strate met with in drilling, such as soil, clay, shale, gravell, received the strate met with in drilling, such as soil, clay, shale, gravell, received the strate met with in drilling, such as soil, clay, shale, gravell, received the strate and height to which water rises in the well.								r sand, etc.
	·		Size and From Weight of (Feet)		To (Feet)	PERFORATIONS		
	ł	Drilled	Weight of			·	RPORATION	
		Drilled Hotel				Kind Size	RFORATION From (Fest)	To (Feet)
	N	Surv Surv St	Weight of Casing 4 in 11 ll attic Water Level	O for non-f	168	Kind Size	From (Feet)	To (Feet)
	N	St. Sh. Pt.	Weight of Casing 4 in 11 ll atic Water Level cut-in Pressure from the pressure fr	for non-f	(Feet) 168 towing Well	Kind Size	From (Fest)	To (Feet)
	N W	Strong St	weight of Casting 4 in 1	for non-for Flowing evel	lowing Wellfe	Kind Size	From (Feet)	To (Feet) feet.
	W S	St. Sh. Pt. Di	atic Water Level aut-in Pressure in incharge in gal. pow Tested	for non-for Flowing per min. or silved packing, place of similar per	lowing Well g Well fellowing well cementing was of grown timent interpretable.	Kind Size	gal.	feet. feet. utoff, loca- ll, and any number of
	W	St. Sh. Sh. R. R. S. R. S. R. S. rell and e. Each	atic Water Level aut-in Pressure in incharge in gal. pow Tested	for non-for Flowing per min. or silved packing, place of similar per	dowing Welling Welling Welling Welling Welling Welling we cementing use of ground in the used for it	et at	From (Fest) The gal. The of shat at we acluding	feet. feet. utoff, loca- ll, and any number of
177	Sec. 1/2 Sec. 1/2 T./	St. Sh. Pt. Di. R. R. S.	atic Water Level aut-in Pressure in incharge in gal. pow Tested	for non-for Flowing per min. or silved packing, place of similar per	lowing Well g Well fellowing well cementing use of ground used for it	et at	From (Feet) The gal. The gal. The gal. The gal.	feet. feet. per minute. utoff, loca- ll, and any number of

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

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

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

ineau of the first series of the recognition will be a supplied to the first series of

Mer Star

DOSTA III.

Philips

STATE OF MONTANA County of Dawson

Filed for report this 3/ 4 day of A. D. 19.6.3, at 3:30 o'clock M. County Clerk and Recorder.

Deputy.

¢ ...)

		Approv	ed Stock Form—State P	ublishing Co., Helens, M	Iontana-42234		
File No				T /5 R			
DUPLICATE				County Da	ewser /		
	ş	STATE OF MON	TANA				
	ADMINISTI	RATOR OF GROU	INDWATER CO	DE			
	OFFI	CE OF STATE E	NGINEER		MENT		
Da	claration of	Variat C		DILLIAN	1 1 4 1964		
De	ciaration of	vestea Gi	Concern Town 10				
	(Under Chapt	ter 237, Montana	Session Laws, 19	STAIL	Elvuin R		
. E (F	>		60 225	116			
1. (Name of	Appropriator)	ota.	(A diffees)		(Tesil')		
County of have wanty Firsted ground	-03	State	of the The	, <u>.</u>	***************************************		
have works filted groun	ndwater according	to the Montana	dans in eliber pr	tion to January 1	, 1962, as follows:		
<u> </u>		2. The beneficial	una an which the	alaine be bened	= stock		
			use on which the		Meddele Miles Sugar.		
		3. Date or approx	rimate date of ear	rliest benefici al 和	and how continu-		
		ous the use had		1140	***************************************		
*	*						
		. The amount of	f groundszier n	laimed (in mine	r's inches or gallons		
19 OX		per minute).	7 pel				
(e)x	*	the same of	nigation, give the	acreage and des	cription of the lands f the owner thereof		
set.		In and			f the owner thereof		
14 Sec. 1.15	Rグゴ		***************************************				
Indicate point of approp							
and place of me, if possible small square represents 1	Each	6. The means of	withdrawing sucl	water from the	ground and the loca-		
	, M	tion of each we	ell or other means	of withdrawal	······································		
			Entrac Ju	a po			
.							
7. The date of commen drawal of Steam was	coment and comple	etion of the consti	ruction of the v	vell, wells, or ot	her works for wat		
Grant or Breeze,							
8. The depth of water to	12,						
9. So far se it lines in while	available, the type	e, size and depth	of each well or	the general specif	fications of any other		
works for the war while	of groundwater	1-3"	,- 170				
****		- 4" "	-176:	•••••••••••			

10. The estimated amount	t of groundwater v	withdrawn each ye	ear	million	<u> </u>		
11. The log of formations encountered in the drilling of each well if available							
		_					
***************************************				*********************			
•• •• • • • •					•		
12. Such other information reference to book and							
	- Full or any count				***************************************		
***************************************	•••••		·····	7	—		
			. 6	Lyens (Lete in I		
		Sign	nature of Owner	12/31/	<u> </u>		
				Date /	163 - C		
				•			

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 7.0t 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.

14 Th

STATE OF MONTANA County of Dawson

Filed for regard this 3/st day of Occupie. A. D. 19.6.3, at 3:330 o'clock vi.

County Clerk and Recorder.

By______Deputy.

 $\dot{\xi}_{\rm res}$