			10 m					~. U
GW 2	•		Approve	ed Stock Form-) S '
File No					T	212	R	
DUPLI	CATE				(Countyx	Simon les	$_{\sim}$ C_{co}
				STATE				
			ADMINIS	STATE STRATOR (F GROU	NDWATE	EGE	AEW
	Top of Ground		O.	FFICE OF	STATE E	NGTWINE	SEP 12	1963
	(Elev. above sea level 2813fe	e ^t	Notice of	Comple	etion d	of Grey		
			Approp	oriation	by M	eans of	f WEI	GINEER
-	0 to 6' Clay & gravel		• • •	apter 237,		-		
	6' to 50' Clay						•	
-	30' to 60' Clay & gravel	Owner	City of Hot	Springs	Addres	s ïot	Springer	Mont
	60° to 118° Shale wlay	Driller	Glenn Camp		T. Addres	s . M 9801	la, Mont	
 -	118 to 132 Shale, clay	D	37.4 0.4		a . 1	4116	16 10	263
	& gravel		Notice of Appro	*				
-	152' to 145' Glay & gravel	Date we	ll started 7/.3/	/ 53	Date C	ompleted	8/19/67	i
	145' to 191' Clay, gravel	Type of	well Drilled	<u> </u>	Equip	nent Used		p411
<u> - 1</u>	& boulders		riven, bored or			ı, drill, rotar		
-	191 to 194 Gravel & clay							
- 1	194' to 216'Water, gravel	Water l	Jse: Domestic Industrial	_	iicipal 🌃 inage 🗍	Other Stock		rigation [
	elay & boulders						_	
- 1	(perf 195 to 1981)		licate on the d let with in drill					and the second second
-	216' to 259' Boulders &	Show de	pth at which w	ater is enco	untered, t	hickness an	d characte	•
- 1	gravel	bearing	strata and heig	ht to which	water rise	es in the w	ell.	
-		be of	Size and	From	To		ERFORATION	
_	D	rilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
		0" I.D.	10"I.D.			Stre	(Feet)	(Feat)
\vdash	160' B.D.)	ļ	34.20 lbs	1	ove G.L.	Mills		
	245' to 261' rock		to foot	to 251	'-2"	mife	195	196
1	261' to 579' Limestone	6"hol	•	2511-24	3031	3/8 by	240	248
i-	379' to 385' Porese lime	I rock				3"		
L		<u></u>				<u> </u>		
_	stone with mater.	Sta	tic Water Level	for non-flo	wing Well.	9º from	Ge Lie	feet.
_		Sh	ut-in Pressure i	or Flowing	Well			
L		1				12.1		
		Pu	mping Water Le	rel 99	fe	t at 34Q	gal.	per minute.
			charge in gal.			ell	********	
	w		Compessor t e w Tested			th of Test	A2 hor	174
		1		•			-	
		Rei	marks: (Gravel	l packing, or place of us				
				im ar pert				
		ل		rigated, if u	earl for in	nigotion \		
	OF SNEEDS 1	١.		-				
_	NVACIA Sec. T. 1 R. 2	"	Vemen'	t grout f	roa 30°	Berea G.	lee .	,

Driller's Signature

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

to within 5' of G. h. Total of 25' of

Licence # 7 Driller's License Number

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

place of use, if possible.

Scale: One inch = 82.5 %
Show exact depth of bottom.

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.

5830

I received and he

19 63 m 8:00 o'dock a M

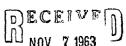
Narathy Alvelora

County Records

For No Dee By Night Theight

GK.	•	Approved Stock Form-State Publishing Co., Helena, Montana-38496
File No		T 71 N 211 W
DUPLICATE		County

STATE OF MONTANA



		OF GROUNDWATER CODE STATE ENGINEER	NOV 7 1963
Dec		ted Groundwater Rig Montana Session Laws, 1961)	htsSTATE ENGINE
(Name of Ap	propriator)	politic and corporate (Address)	(Town)
have appropriated groun-	dwater according to the	Montana laws in effect prior to	January 1, 1962, as follows:
N N	1	eneficial use on which the claim is	
w	tinuou	or approximate date of earliest be is the use has been About Nov or since about Nov. 1,	1, 1939 1939
	4. The a	mount of groundwater claimed (in inute)350 gallons per n	n miner's inches or gallons
majamjuajes jeajuaj	to wh	d for irrigation, give the acreage a ich water has been applied and i	name of the owner thereof
drawal of groundwater	ent and completion of the	means of withdrawing such water on of each well or other means of etrically operated augu- the construction of the well, wells fuly 7, 1939; well fini	withdrawal
8. The depth of water tabl	e. 236 feet.		
works for the withdrawa	of groundwater. Dr11	depth of each well or the general	feet A 5 feet mor
10 The estimated amount of	orandwster withdraw	n each year. About 250	llons per minute.
11. The log of formations en	eountered in the drillin	ng of each well if availableSee Zinkgraf to Montana S	copy of well dril
rafaronous to house and trac	ra of any county record	y be useful in earrying out the p Location of well, again fice of the county clement of the mest line, a	ording to the niet
Attest:	Clerk.	Signature of Owner The To	
Three copies to be filed by the located.	he owner with the Cour	nty Clerk and Recorder of the co	ounty in which the well is

Flourse 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.

180. 102035

I received and filed

Shis Instrument for record on the

6 day of Marinday

19 63 at 3:33 octock P M

Marithy Modro

County Recorder

Pac 102 By Evely Wood

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T 21 NR 2

Т.....2.

DUPLICATE

File No.....

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

11 3 1964 D

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater/9.00
	Owner Edward Maulet Address Het Spring
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable 3 of et
F	
	Quantity of water developed and used with explanation of method used to neasure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
1/4 Sec. 4 T.21 R.84	// <i>(</i>
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner Lucid Maillet
	Signature of Owner clusted Mailet Date See 3. 1963

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

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

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

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

426 Indered

this instrument for record on the

30 th day of Alex

19 63 st 2:48 o'clock A M

A partly Ardinary

County Recorder

Diffic Variable

Dep.

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Declaration (Under Ch	Vested Groundwater Rights (ter 237, Montana Session Laws, 1961)	NGINEER
1. Codward Mpillet	, of /\dd	, squinge
(Name of Appropriator)	(Address)———————————————————————————————————	(Lown)
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.	Juigation
	3. Date or approximate date of earliest be esticial u ous the use has been	se; and how contin
V	Ontravera)

	4. The amount of groundwater claimed (in mine	
	per minute) Sao gel per mu	7 4
5	 If used for irrigation, give the acreage and des- to which water has been applied and name o 	cription of the lar
SE4. NE Sec. 4. T.21 R24		
ndicate point of appropriation nd place of use, if possible. Each		
mall square represents 10 acres.	6. The means of withdrawing such water from the	
	tion of each well or other means of withdrawal	
	V U	
drawal of groundwater / 130	etion of the construction of the well, wells, or other	
8. The depth of water table /90		
	, size and depth of each well or the general specifi	ications of any otl
9. So far as it may be available, the ty	Mille 1 H" Carine	90' dey
So far as it may be available, the ty works for the withdrawal of groundwal		
 So far as it may be available, the ty works for the withdrawal of groundwal 		
9. So far as it may be available, the ty works for the withdrawal of groundway		
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works for the withdrawal of groundwas		
works for the withdrawal of groundwas	withdrawn each year 20,000	
works for the withdrawal of groundwas 10. The estimated amount of groundwater 11. The log of formations encountered in the state of t	withdrawn each year 20,000	
works for the withdrawal of groundwas 10. The estimated amount of groundwater 11. The log of formations encountered in the state of t	withdrawn each year 20,000	f this act, includ
works for the withdrawal of groundwas 10. The estimated amount of groundwater 11. The log of formations encountered in the state of t	withdrawn each year. 20,000 edrilling of each well if available. Clay ure as may be useful in carrying out the policy of	f this act, includ
works for the withdrawal of groundwas 10. The estimated amount of groundwater 11. The log of formations encountered in the state of t	withdrawn each year. 20,000 e drilling of each well if available. Clay ure as may be useful in carrying out the policy of y record.	f this act, includi
works for the withdrawal of groundwas 10. The estimated amount of groundwater 11. The log of formations encountered in the state of t	withdrawn each year. 20,000 e drilling of each well if available. Clay ure as may be useful in carrying out the policy of the	f this act, includ

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.

421 Indeped

this languages for record on the

30.7h day of Dec

19.62 at 2500 o'clock P M

Norwithy Dodson

Counts Recorder

Fee 7 300 By

Diple Vought

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Approved	Stock	FormState	Publishing	Co.	Helena	Montana-38496	cti

File	No		

DUPLICATE

County Sonders

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater RightSTATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	1		and Assessment
(Name of Appropriator)		/ A al.	(II) About \ (1)
County of A Conclusion		State of State of State or	r to January 1 1969 as follows
have appropriated groundwater accor	gung	to the montana laws in erroret pric	r to sanuary 1, 1902, as lollows
	2.	The beneficial use on which the cla	in is based I say a te
		Date or approximate date of earli-	est beneficial use; and how con
X:	4.	The amount of groundwater claim	ed (in miner's inches or gallon
		per minute)	A translated to the second of
s	5.	If used for irrigation, give the acre to which water has been applied	and name of the owner thereo
See T.21 R.27		I care mid 2	
dicate point of appropriation d place of use, if possible, ch small square represents 10 res.	6.	The means of withdrawing such location of each well or other mea	water from the ground and the
duarnal of anonyalmatar		n of the construction of the well.	wells, or other works for with
The depth of water table	saving	n of the construction of the well.	wells, or other works for with
The depth of water table	pe, s	n of the construction of the well.	wells, or other works for with
The depth of water table. So far as it may be available, the ty-works for the withdrawal of groundy	pe, s	n of the construction of the well. ** / / G A	wells, or other works for with
The depth of water table. So far as it may be available, the ty-works for the withdrawal of groundy	pe, s	n of the construction of the well. * 1762 ize and depth of each well or the ge	wells, or other works for with
The depth of water table. So far as it may be available, the ty works for the withdrawal of groundy	pe, s	n of the construction of the well.	wells, or other works for with
The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater.	pe, s	n of the construction of the well. 12.	wells, or other works for with
The depth of water table. So far as it may be available, the ty-works for the withdrawal of groundwater. The estimated amount of groundwater.	pe, s	n of the construction of the well. 12	wells, or other works for with
drawal of groundwater. The depth of water table. So far as it may be available, the ty-works for the withdrawal of groundwater. The estimated amount of groundwater.	pe, s	n of the construction of the well. 12	wells, or other works for with
The depth of water table. So far as it may be available, the ty works for the withdrawal of groundy. The estimated amount of groundwate. The log of formations encountered in	pe, s	n of the construction of the well.	wells, or other works for with eneral specifications of any othe
drawal of groundwater. The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwate. The estimated amount of groundwate. The log of formations encountered in	pe, s	n of the construction of the well.	wells, or other works for with eneral specifications of any other the policy of this act, including
The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in Such other information of a similar management.	pe, s	n of the construction of the well. If I I I I I I I I I I I I I I I I I I	wells, or other works for with

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.

I received and filed

this Instrument for record on the _____day of _____aug

3'0 5 o'clock of achy Dade

iv iv	4,	Approved Stock Form—State Publishing Co., Helena, Montana -42234 & p3
File	No	T 21 N R 24 W
וטם	PLICATE	CountySanders
	ADMINISTR OFFIC	STATE OF MONTANA ATOR OF GROUNDWATER CODE III ECEIVE JAN 3 1963
		Vested Groundwater Rights ENGINEER er 237, Montana Session Laws, 1961)
_	Clair R. Shelden	of Hot Springs
1,	(Name of Appropriator)	(Address) (Town)
C	ounty of Sanders	State of Montana laws in effect prior to January 1, 1962, as follows:
_	N	
[2	The beneficial use on which the claim is based
	3	Date or approximate date of earliest beneficial use; and how continuous the use has been App. 1925 Continuous During. Summer Months
*	F 4	The amount of groundwater claimed (in miner's inches or gallons per minute)
	1/285 Sec. 4 T 21 R.24	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 ### 4 Lots Blk 52 1-4 inc. Pineville 2nd Serve. Hot Springs Clair R. Sheldon
Indi and	icate point of appropriation place of use, if possible. Each	
sma	Il square represents 10 acres.	The means of withdrawing such water from the ground and the loca- tion of each well or other means of withdrawal Reatric. Purp.
7.	The date of commencement and completed drawel of groundwater.	tion of the construction of the well, wells, or other works for with
8.	The depth of water table 8 feet Ap	<u>p </u>
9.	works for the withdrawal of groundwater.	size and depth of each well or the general specifications of any other 4 inch easing, 125 feet deep
10.	The estimated amount of groundwater w	ithdrawn each yearApp750000 per year
11.	Unkno	
12.	reference to book and page of any county	are as may be useful in carrying out the policy of this act, including record Unknown

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

Signature of Owner Man R. Hu

Date... Dec. 27, 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 Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

304 Inleyed

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27 Live of Dec

1963 of 1/10 Dollars

Dougthy Dollars

For 100 By

Evely Wood

Opp

Adres 1000

JW	

File No.....

rile No.....

DUPLICATE

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

T 3/NR 34 W

County Janders

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Notice of Completion of Groundwater Appropriation Without Well STATE ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Mary de 196/
	Owner Bexxice M. Good address Hot Springs, Mont
	Contractor (if any) Masse
	Address of Contractor
	Date Started Date Completed
No. 10 10 10 10 10 10 10 10 10 10 10 10 10	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Flowing Spring
	F
•	
	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 5 tock
JENNE Sec. 9 T 31 R 34	water Twelve Months
Indicate point of appropriation and place of use, if possible.	Invigation 6 Months
	Signature of Owner La Sharlo Sannin my orde
	Signature of Owner Land Mellow Garage Myork
	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.

19 64 se 8:06 o'check a M

Alanathy Modson
Lowers, Recorder

From 100

Mixin Vaught My

DRILLER'S LOG

Indicate the character, color, thick-

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

depth at which water is found and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Driller's Address 1520 . 10th W. Ofescule, Nontona 59001

•	APPROPR Dev			ANS OF	WELL			height	to which water	rises in well.	
(Under C	Chapter 237	Montana (Session	Laws, 1961	i, as am o nd	ded)	Top of	Ground	(Elev. ab	ove sea level)	
his form	to be prep	pared by	driller, ar	nd three co	pies to be	filed	From (Feet)	To (Feet)		1 1 1 1 1 1	
which the	well is loc	ated, last	copy to b	a kecorder be retained	in the cou by driller.	nty in		15%	Clay & 3	ravel	
lease ans	ver all que	stions. If	not applic	able, so sta	ite, otherwis	se the	4 50	400			
orm may	be returned	<u>. </u>					15%	16%	Gravet &	<u> Water (8g)</u>	200/
wner	illis Hi	note	Г	For Adm	inistrator's U	Jse	16%	_19	gravel d	Slax	
ddress H	ot Sorin	gs, Mor	tana	ile 86.4.	1272	44	18_	50		vel & Weter (20 com)	£
		******		Lu	3, 1973	3	20	21_		ave L & Rro	
ate well :	started Oc	t. 9, 1	972	ین.3w ۱ .&ن	2. <u>A</u> .n.		_21	24_	Roulder		
com	pleted Cc	t. 11,	1972				24_	25	Glay, Gr Rock	vel & Broi	kee.
ype of we	ell <i>Or</i>	illed	(D.	g. driven, borec			26_	-96		oulders	
quipment	used Ch	urn Ori	LL								
Vater Use	Domestic	per Min	nicipal 🗌	thum drill, rota Stock		on C					
	. Doinesine		incipal []	J SIOCK [T milôom	on 🗀					
Ind	ustrial 🔲	Drainage	- Ot	her 🗆*	Garden/Lav	vn 🗀					
Describe			,		••••						
ISE: If Use	ed for irrig	gation, in	dustrial, d	drainage of	r other. Ex ita (i.e. Lot.	oplain,			orași e li jor		T
										<u> </u>	┨
and /	vaamon).										1
STIMATED	ANNUAL	WITHDRA	WAL								-
Size of Dyilled Hole	Size and Weight of Coaleg	From (Peet)	To (Feet)		PERFORATION	S	-				1
6210	6710	21	43%	Kind Size	From (Feet)	To (Feel)					-
		above		Mills Knife 3/8" x	at 15%	15%					1
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				3"							1
				Total	15 cuts	es to r					1
			ĺ			}					1
	×										1 .
					vel 11 level 16						-
1			at	ping water	gallons p	per minute.		+			1
			mea	sured	minutes afte	er pumping]
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1		.]	for	135	hours.]
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<u> </u>					rei packing, if shutoff)				هامي بيناه هيئه ليسه ليسه جيره بينه. وليه ب		1
	8	r")	P-00-								1
	Sw. Se										4
1 X 1	N R		, ,								1
NDICATE	LOCATION	OF WELL	. AND PL	ACE OF L	ISE, IF POS	SIBLE.					1
ACH SMA	LL SQUARE	REPRESE	NTS 40 A	CRES.							4
willer's Ci-	anatur-	12	41	Bakk	٠						t
riller's Sig	jnature	7.7		7	5 (37 · 7)	<i>,</i>					7

46.8 Show exact depth of bottom

12 7244

SPA STATE

Sold County Revorted

File No

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Jessie Britter Address Est Springs, Faste.
	Contractor (if any)
	Address of Contractor
	Date Started. Span. Spains Date Completed
N	Describe means of obtaining groundwater without a well "as b sub-irrigation and other natural processes". Include depth t
	water when applicable. Floring Spring. Rear Record
509	E
• 4£\$L	
	Quantity of water developed and used with explanation of methoused to measure or estimate such amount. If use is intermitten
5E 14 Sec. 9 T 21 R24	estimate approximate lengths of periods of use Fall Year.
Indicate point of appropriation and place of use, if possible.	Irriestica. 600 Sellons nor der systems
and place of any, it possess.	
	Signature of Owner Jessie Hutter
	Date Becember 30, 1965
a form to be prepared by contract	or (if any), otherwise by the owner. (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 suswer 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 MOSTANA

NOTARY PUBLIC for the State of Montana Resident at Hot Springs, Mortana My Colomission Express Match 19, 1965

336 Indepo

19 6 4 m & O. & o'chick & M.

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Country Recorder

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File No.	

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County Senders

DECEIVED

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

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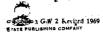
Declaration of Vested Groundwater Rights | ATE ENGINEER

	of Almo Lontena
(Name of Appropriator)	(Town)
County of Lake have appropriated groundwater ac lows:	State of Kontana Coording to the Montana laws in effect prior to January 1, 1962, as for
N	o em 1 eus a la maioria
	2. The beneficial use on which the claim is based 1s. stock water and irrigation
	 Date or approximate date of earliest beneficial use; and how continuous the use has been
E	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) 240 miners inches
8	 If used for irrigation, give the acreage and description of t lands to which water has been applied and name of the own
	thereof 120 acres, being NiNET and SETTED of Sec. 9, Two 21 N., Ege. 24 W. HM., owned 1 Anna Lassu. Springs are in Sanders County
d place of use, if possible.	Hontana 6. The means of withdrawing such water from the ground and t
ch small square represents 10 res.	location of each well or other means of withdrawal water. from natural flow of springs, commonly knows. Big Springs
drawal of groundwater since 1 were constructed in 19	ompletion of the construction of the well, wells, or other works for wit 1949. vater has been used continuously; ditches 149. So spread wager over lands.
drawal of groundwater since 1 were constructed in 19	1949 vater has been used continuously; ditches
drawal of groundwater aince 1	1949 water has been used continuously; ditches 149 so spread wager over lands. 127a0e type, size and depth of each well or the general specifications of a groundwater natural flow of springs onto land
drawal of groundwater aince 1	1949 water has been used continuously; ditches 149 So spread wager over lands. 127ace type, size and depth of each well or the general specifications of a groundwater natural flow of springs onto land.
drawal of groundwater aince 1	1949 water has been used continuously; ditches 149 So spread wager over lands. type, size and depth of each well or the general specifications of a groundwater natural flow of springs onto land water withdrawn each year two hundred forty/inon s
drawal of groundwater aince 1	1949 water has been used continuously; ditches 1950 spread water over lands. 19720 type, size and depth of each well or the general specifications of a groundwater natural flow of springs onto landwater withdrawn each year two hundred forty/inoh s in the drilling of each well if available none
drawal of groundwater aince 1	1949 water has been used continuously; ditches 1950 spread wager over lands. 19720 type, size and depth of each well or the general specifications of a groundwater natural flow of springs onto land water withdrawn each year two hundred forty/inoh s in the drilling of each well if available
drawal of groundwater aince 1	type, size and depth of each well or the general specifications of a groundwater natural flow of springs onto land water withdrawn each year two hundred forty/inon so in the drilling of each well if available none.
drawal of groundwater aince 1	type, size and depth of each well or the general specifications of a groundwater natural flow of springs onto landwater withdrawn each year two hundred forty/inoh s in the drilling of each well if available none.
drawal of groundwater aince 1	type, size and depth of each well or the general specifications of a groundwater natural flow of springs onto land water withdrawn each year two hundred forty/inon so in the drilling of each well if available none.

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

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

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



Butte, Montana 59701



County Sander

DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD 10 mess of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well. NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of	Groun	d (Elev. above sea level)	
This form to be prepared by driller, by the owner with the County Clerk a which the well is located, last copy to	nd Recorder in the county in	From (Feet)	To (Feet)	8	
Please answer all questions. If not applicable, so state, otherwise the		0	TT	top soil	
form may be returned.			32	gravel embede	aea
Marvin Morigeau		-	52	seepage from 32-40	
Owner	For Administrator's Use	32*	40	sandy clay w/gravel	
Address	File 8/7, 124412	40	48	silty clay w/ water	170 200
Hot Springs, Montana	March 3,1272 1:06 pm	481	55'	rock-not too firm	3.5
Date well started		55'	76'	rock- Hard , picking up water in it	
completed 9-20-71					
Type of wellDrilled	Dug, driven, bored or drilled)				
Equipment used Churn Drill	(Churn drill, rotary or other)		 		
Water Use: Domestic 🖾 Municipal	Stock Irrigation		 		
Industrial 🔲 Drainage 🗍 🤇	Other []* Garden/Lawn []		 	 	
*Describe					
*Describe		-	ļ		
USE: If used for irrigation, industrial, state number of acres and location			 -		3
and Addition).			 		
and Addition).					200
ESTIMATED ANNUAL WITHDRAWAL			 -		
Size of Size and From To		= }		<u> </u>	
Size of Size and From 10	DEDECDATIONS		T	1	6.6
Size of Size and Weight (Feet) To (Feet)	PERFORATIONS Kind From To	_			
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6" 6 5/8" od 55°	NONE Size From (Feet) To (Feet)	9			
6" 6 5/8" od 55°	Atic water level 30 f. ft. mmping water level ft. gallons per minute again. Measured from ground level. Well developed by test pumping for hours.	9			
6" 6 5/8" od x . 280 55 3	NONE Size From To	ng fo			
6" 6 5/8" od x .280 553	Atic water level	ng fo			
6" 6 5/8" od 553	Atic water level	ng fo			
6" 6 5/8" od 55°	Atic water level	ng fo			
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6" 6 5/8" od x . 280 55" N St. St. Sec. 9 F. St. Sec. 9 F	atic water level 30 the state of the state o	#			
6" 6 5/8" od 55° N	Atic water level 30 the state of the state o	#			
6" 6 5/8" od x .280 55" N St. St. Sec. 9 F.	Atic water level 30 the state of the state o	#			
N SS N SE	Acting Company Mind Size From (Free) To (F	#			
W SEW Sec. 9 T. ON R. 94 E S W SACH SACH SMALL SQUARE REPRESENTS 40	Acting Compary	#			新いていた。 のでは、 の

LICENSE NO.....

761 Show exact depth of bottom

Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601 Seer Resources Division

As the Administrator of the Groundwater Code for the State of Montana, please take water right.

SMORTURD

in red on the enclosed form, the location of the

MAY 1 1972

mservation

Owner Marvin Morigeau
Address Hot Springs,
Location 1. R. Doc. No. 817

Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601

IMPEXED

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right water right.

Special Instructions:

Please provide, as indicated in red on the enclosed form, the location of the well by township, range and section.

Thank you.

RECEIVED

142Y 1 1972

CONTAINS OFFICE OF MATURAL LESSUE OF A AND CONSERVATION

		- Administration of the same o	The same of the sa
There	n drill, rotary or other)		
	Stock Irrigation		
ater Use: Domestic L			
Industrial Drainage Othe	r 🗆* Garden/Lawn 🗔		
	- John		
Describe SE: If used for irrigation, industrial, dr	ainage or other. Explain,		
SE: If used for irrigation, industrial, dr state number of acres and location o	01110.		
and Addition)			
STIMATED ANNUAL WITHDRAWAL			
Trong Programme			
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6" 6 5/8 04 55'	NONE		
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	The second secon		
	ratic water level 30 ft.		
SI	umping water levelft	*	
	umping water level	e,	
	nestifed	1 1	
	began. Measured from ground level.	ing for	
*	pegan. Measured from ground level. Measured from ground level. Well developed by Carro hours.		
	for	HP	
2	Remarks: (Graver packing)	1191	
	packers, type of shutoff)	K	
9	Line fred	2	
W. S. W. Sec.	The hal at suite ba	4	
7	STACE OF USE, IF POSSIBLE.	·	
INDICATE LOCATION OF WELL AN	40 ACRES.		
EACH SWALL SOUTH	anarching Company	 	
	L L.VChus	76'	Show exact depth of botton
Driller's Address	LICENSE NO8		50,018
Butte, Montana 59701			20,00

11AR 10 1475

STATE PUBLISHING COMPANY

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD BOARD SALE BOARD SALE WATER THE COLOR STATE SALE WATER THE COLOR SALE W

(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of	Groun	(Elev. above sea level)
This form to be prepared by driller, a by the owner with the County Clerk as which the well is located, last copy to	nd Recorder in the county in	From (Feet)	To (Feet)	
Please answer all questions. If not appli		0.	I	לבסה הסבו
form may be returned.				gravel embedded
Marvin Morigeau	· · · · · · · · · · · · · · · · · · ·	1	32	clay w/ sand seepage from 32-49
Owner	For Administrator's Use	4.11.1	10-	daydy clay w/gravel
Address	File 8/2, 124412	40	48	silty clay w/ water
	March 3, 1922 1:06 p.m.	48	55'	rock-not too firm
Date well started	GW 1	55	76'	rock- Fard , picking up Water in it
completed 9-20-71				
Type of wellDrilled				
Equipment used Churn Drill	oug, driven, bored or drilled)			
Edulpinotti usus	(Churn drill, rotary or other)			
Water Use: Domestic 🖺 Municipal [] Stock [] Irrigation []			
Industrial 🔲 Drainage 🔲 O	other * Garden/Lawn			
*Describe				
USE: If used for irrigation, industrial,	drainage or other. Explain,			
state number of acres and location	• •			
and Addition)				
ESTIMATED ANNUAL WITHDRAWAL				and the second s
		=		
Stra <: Size and From To Driff at Weight (Feet) (Fost)	PERFORATIONS	_		
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		114702		
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Sta	itic water level 30 t ft	.*		
	mping water levelft		ļ 	
	gallons per minut gallons per minut			
be	gan.			
* **	leasured from ground level.	חס־פא		
for		7	F	
	wer	IP		
Re	marks: (Gravel packing, cementing	g,		
	ckers, type of shutoff)			
N.5 4 56 4 Sec 9	a Southbal months			
T. 21 NR 24 D X	alkerdag & b 1 - Section 9			
INDICATE LOCATION OF WELL AND	4 11 12/			
O'Keefe Contra	eting Company			
Driller's Signature	126			
Driller's Address 2804 Harvard A	.veli ne		<u> </u>	
Butte, Montana 59701	LICENSE NO. 8		761	Show exact depth of bottom

....LICENSE NO.....

at depth of bottom

50,018

Indicate the character, color, thick-ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after Janu	uary 1, 1962		₩,	2		
(Under Chapter 237 Montana Sessio	n Laws, 1961, as amended)	Top of	Ground	(Elev. ahor	ve sea level)	
his form to be prepared by driller, y the owner with the County Clerk which the well is located, last copy to	and Recorder in the county in	From (Feet)	To (Feet)			
lease answer all questions, if not apport may be returned.		o.	77	TOPS		
		77	10'	Ciay - 1	COW TEEK	
wner Marvin Morigeau	For Administrator's Use	10	491	CTAY		
ddress	File 816, 124416	79	53'	SANDY	CIAY	
LOT Springs, MORT	March 3,1972 1:04 p.m.	53'	54'	SAND - OCH	vel-WATE	
ate well started 4-4-7/	GW 1					
completed $4-9-7/$						
pe of well dyilled	2					
uipment used Churw dr						
ater Use Domestic Municipal	(Chura drill, rotary or other)					
	Li Sisk Li miganor Li	-				
Industrial Drainage C	Other []* Gerden/Lawn []					
Describe	-				ب الله الدوا فيال والدو سيرة جيس پيس ي	
SE: If used for irrigation, inclustrial,	drainage or other. Explain.					
state number of acres and location	n or other data (i.e. Lot, Block					
and Addition).						
THE STED AND HALL DESTRUCTION ASSESSMENT						
TIMATED ANNUAL WITHDRAWAL						
Drifted Weight (Fort) (Fort)						
	Kind From To Size (Fest) (Fest)					
6" 6 % od 54						
1 1 7	Torch 49' 52'					
Sch # 40	Toren					
N		-				
S.	atic water level 14 ft.					- 3
, , , , , , , , , , , , , , , , , , ,	umping water level 28 ft.		+			
	essured minutes after pumping					
	egan.					
	Measured from ground level.					
	rell developed by AAILIAIS or 3 hours.	·				
Pe	ower Pump H					
	emarks: (Gravel packing, cementing					
•	sckers, type of shutoff)	-	 	· 		
SW WELLSO 9						
1 21 (DR 24 E						
5 (W)						
idicate location of Well and ACH SMALL SQUARE REPRESENTS 40						
riller's Signature O' Keefe	CONTINCTING Co					
	Arvard Aso					
BUTTE MENT. 59			54'	Show exact de	pth of bottom	
WOLLEN CHENT, ST.	COV LICENSE NO. 8					

124416

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March 12

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GW 3	Approved Stock Form-	-State Publishing Co., Helens, Montana-42199
File No		T SINR 24 W
DUPLICATE		County
	STATE OF MONTANA ADMINISTRATOR OF GROUNDW.	100

MALL ENGINEER Notice of Completion of Groundwater Appropriation Without Well

OFFICE OF STATE ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

ere i de la companya	
	Date of Appropriation of Groundwater (4) 233
	Owner Address HT Things
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable affile
	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 18 2010111
WWW NA Sec. 9 T. 21 R. 24	the - Efect of L
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner
	Data 7.6 6 76 - 63

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

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

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

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.

252 Indeped

this luminument for record on the

26 day of Alex

1963 at 20:40 occil a M.

Daruthy Dadoo
By

Boxely Wood, Alex.

File No....

T 21 N R 21 W

DUPLICATE

JW 3

County...SANDERS

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

Notice of Completion of Groundwater Appropriation

(Under Chapter 237 Moutana Session Laws, 1961)

	Date of Appropriation of Groundwater 1919 Eddie A. Hagera Owner Madine Magera Address Hot Springs, Montana
	Contractor (if any) None
	Address of Contractor
	Date Started 1919 Date Completed 1919
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable These are natural apring flows in-
[272] 224 Land	developed.
\$	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 salions per
1/36 Sec 10 T 21 R 21	minute. Use is continuous. Amount is estimated.
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner Eddie a. Magein
	Signature of Owner Eddin A. Magein Made in Magein Date Dez 23 1963

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

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

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

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

480 Indexed

County Recorder

1 received and filed

19 63 at 134 o'clock F M

Dayth Down

County Recorder

Day Vaught

Day

a. .:

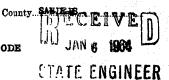
10

File No.....

T. 21 N R 24 W

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Contractor (if any) Name
	Address of Contractor
	Date Started1919
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include doubt to
	water when applicablithese are all natural springs, all thes
	springs have had improvements made on them.
,	
	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 18 gallens per.
	minute, estimated. Use is continuous.
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner Eddie a. Magua
	Signature of Owner Bolhi a. Magra Madire Magera Dec 23 1963

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

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

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

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

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day of Dec.

19 63 at fid to o clock II M

Orn thy Order

County Recorder

For I De Delpie Vaught

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N.	Approved Stock Form-State Publishing C	Co., Helena, Montana-12234
File No	т	21 N R 24 W
DUPLICATE	Cour	nty Sanders
	STATE OF MONTANA	DECEIVED
	ADMINISTRATOR OF GROUNDWATER CODE	101 '11
	OFFICE OF STATE ENGINEER	DEC 30 1963

Declaration of Vested Groundwater Right-ATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	of Plains	Montana
(Name of Appropriator)	(Address)	(Town)
county of Sanders	State of Mentana	
lave appropriated groundwater according	ng to the Montana laws in effect prior to Ja	nuary 1, 1962, as follows:
N		• •
	2. The beneficial use on which the claim is b	ased
· <u>·</u> ·········	Domestie & irrigation	
	3. Date or approximate date of earliest ben	
	ous the use has been	
	At least 25 years and been in	
	4. The amount of groundwater claimed (n miner's inches or gallor
	per minute) 12000 gel per hour	
	5. If used for irrigation, give the acreage to which water has been applied and	and description of the land
s	NAME of S11 T21 R24	
1/4 Sec. 11 T. 21 R. 24	Alleria Pa Waa Ana Waa	The state of the s
licate point of appropriation I place of use, if possible. Each		
all square represents 10 acres.	6. The means of withdrawing such water for	
	tion of each well or other means of withd	rawa!
	Pumping	
	pletion of the construction of the well, wells	
drawal of groundwater		
drawal of groundwater	1878	
The depth of water table		al specifications of any other
The depth of water table	pe, size and depth of each well or the generater.	al specifications of any other
The depth of water table	pe, size and depth of each well or the generater.	al specifications of any other
The depth of water table	pe, size and depth of each well or the generater.	al specifications of any other
The depth of water table	pe, size and depth of each well or the generater.	d specifications of any oth
The depth of water table	pe, size and depth of each well or the generater.	d specifications of any oth
drawal of groundwater	pe, size and depth of each well or the generater.	al specifications of any other
drawal of groundwater. Den't In The depth of water table. 500 f So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater The log of formations encountered in t	pe, size and depth of each well or the generater.	al specifications of any other
drawal of groundwater. Den't In The depth of water table. 500 f So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater The log of formations encountered in t	pe, size and depth of each well or the generater. withdrawn each year. the drilling of each well if available.	al specifications of any other
drawal of groundwater. Den't In The depth of water table. 500 f So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater The log of formations encountered in t	pe, size and depth of each well or the generater. withdrawn each year the drilling of each well if available	al specifications of any other
The depth of water table	pe, size and depth of each well or the generater. withdrawn each year	al specifications of any other
The depth of water table	pe, size and depth of each well or the generater. withdrawn each year	al specifications of any other
The depth of water table	pe, size and depth of each well or the generater. withdrawn each year	al specifications of any other
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The depth of water table	pe, size and depth of each well or the generater. withdrawn each year	policy of this act, including
The depth of water table	pe, size and depth of each well or the generater. withdrawn each year	policy of this act, including

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

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instrument for record on the

1963 at 2:57 o'clock M

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Fee 1

بينعير	Approved Stock Form—State Publishing Co., Helena, Montana—42199
υ ₩ 3	Approved Stock Form—State Publishing Co., rectual, N. R. 24 W.
File No	
DUPLICATE	County. Sanders
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 30 1963
Notice of	Completion of Groundwater Appropriation
	(Under Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater
	Owner James Baker Address Flains Montana
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
	Describe means of obtaining groundwater without a well "as sub-irrigation and other natural processes". Include depth
	water when applicable Tiled and run into traugh

Sec. 11. T. 21 R. 24

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

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.....

Used the year around and use the run-off

Signature of Owner..... Date 12-23-63

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

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

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

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.

223 Indehed

this Instrument for record on the

1963 at 2:39 g clock

County Recorder

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ur.		(ara)
GW 3	Approved Stock Form-State Publishing Co., H	elena, Montana-42199
File No	Т	1 R & W
DUPLICATE	County.	Jandon
	STATE OF MONTANA	Section 1
	DMINISTRATOR OF GROUNDWATER CODE	INFORTURE.
3.4	OFFICE OF STATE ENGINEER	
Notice of Cor	maletian of Groundwater Appr	JAN 6 1964 L
	mpletion of Groundwater Appro Without Well	PETATE ENGINEER
(Uz	nder Chapter 237 Montana Session Laws, 1961)	
	Date of Appropriation of Groundwater 19	12 kg 1958
	Owner EUNISE FOX Address	Hot Springs MorTar.
	Contractor (if any)	
	Address of Contractor	
	Date Started/9/2.34 19.52 Date Com	pleted/9/2 4 /9 28
	Describe means of obtaining groundwate sub-irrigation and other natural process	r without a well "as by
	water when applicable afragues de	
	invested to take water to stock	
	In 1 = 3	har later musicual
	1958 apring wanding aut - 3	, ,
5144	x pipe laid to carry water to	
	atil mountaining attach water	ust eging site
	Quantity of water developed and used wi	th explanation of method it. If use is intermittent
		of man and in Alberta
NW 1/5W 9800 11 T.21 1	estimate approximate lengths of periods	V.1 • /
Indicate point of appropri	iation	
and place of use, if possible		1. Chromat estimated
NEW SET SALII TAIL	24 from size of prigar under arms	unt quater
and at aging site.	flowing frame pages	
	Signature of Owner	ice of

This form to be prepared by contractor . 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.

Date December 3.

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 Pureau of Mines and Geology and Quadruplicate for the Appropriator.

1 507 Indexed

1 received and filed

Bis Instrument for record on the

3/st day of Dec

19 63 at 120 och PM

Detathy Dadson

County Records

Free 100

E wellyn wood

Dep.

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County Sanders

DUPLICATE

File No

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation GINEER Without Well

	apter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater 1957
	Owner Elmer Missidepadress Hot Springs
¥	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N.	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SU14 MSec/1 TZ(RZ4	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	tripulated to a, oo a god par speare
and place of use, it possible.	
	Signature of Owner Elman Maddens
	Date Dec 30, 1963

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

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

Please answer all questions. If not applicable, so size, 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.

DUPLICATE

County Sa

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Apptophilation NGINEER Without Well

(Under Cha	apter 237 Montana Session Laws, 1961)
•	
	Date of Appropriation of Groundwater
	Owner Lance Machendadress Hot Springs
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N N	Describe means of obtaining groundwater without a we! "as by sub-irrigation and other natural processes". Include depth to water when applicable
,	· · · · · · · · · · · · · · · · · · ·
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	the state of the same of the same
, :.	
	Signature of Owner. Elmen Maddeney
	Date Dec 30, 1963

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

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

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

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

19 som of March

Sarathy Rodino Secretary Recorder By Evely, Wood, Nip.

	Approved Stock Form—State Publishing Co., Helena. Montana—42234
File No	T 2/NR 2 KW
	County Sanctus Co
DUPLICATE	STATE OF MONTANA
ADMIN	VISTRATOR OF GEOUNDWATER CODE
	OFFICE OF STATE ENGINEER UU MAR 20 1964
Declaration	of Vested Groundwater Rights ATE ENGINE
(Under (Chapter 237, Montana Session Laws, 1961)
1. Elms Maclass (Name of Appropriator	(Address) (Town)
Countral Awarding	ding to the Montana laws in effect prior to January 1, 1963, as follows:
N	
	2. The beneficial use on which the claim is based four en
	3. Date or approximate date of earliest beneficial use; and how contin
	one the use has been for the discontinuous and 1942
,	
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) satisfacted 12 gals for Dila.
	If used for irrigation, give the acreage and description of the lan- to which water has been applied and name of the owner there
14 Sec / T Z/ R AT	met - les tan grant
ndicate point of appropriation and place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal.
	mpletion of the construction of the well, wells, or other works for wit
/	
8. The depth of water table. 7	4.
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any oth
words for the withdrawar or grounds	vater 18 full duf.
0. The estimated amount of groundwat	er withdrawn each year 600,000 gat for year
	the drilling of each well if available
	7-7-7
	i i

Signature of Owner Elysus If a date of 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.

,02453

INDEXED

19 day of Marel 1964 at 3:00 o'clock P

Alexatty Aladam County Recorder By By Wood, Dip

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DUPLICATE

Approved Stock Form-State Publishing Co., Helena, Montana-39318

File No.....

Frank Capter

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater.	1963
	Owner Sennethar Hospideress Hot	
	Contractor (if al.y)	
	Address of Contractor	
	Date Started Date Completed	
N N	Describe means of obtaining groundwater without sub-irrigation and other natural processes". Inc	a well "as by
	water when applicable	
	2 Springs	
-		
,		
•		
	Quantity of water developed and used with explanaused to measure or estimate such amount. If use	ation of method is intermittent
8	estimate approximate lengths of periods of use	
-NW 1/JAK Sec. I.I. TZIN R ZHU	12 Months a	ulan
Indicate point of appropriation and place of use, if possible.		
	Signature of Owner Kenneth 20. 1	2es
	Date 12 - 26	-63

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

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

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

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.

385 Inderped

I received and River this Instrument for record on the 30 Hh. day of Dec 19 63 at 11:50 o'dock 17 M Dayothy Dadoon County Records.

Free #100 By Vaugh

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g₩.	,			Approved Stock FormSt	nte Publishing Co. Hel	ena, Montana-42234
File	No		معادي			N R 24 V
DUI	PLICATE	ე.ტ	3 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		County	Sadin
		07	8	TATE OF MONTANA		
	100	py D AT	MINISTR OFFIC	ATOR OF GROUNDWATER E OF STATE ENGINEER		N 29 19 64
<u> </u>	ander.	₹/				
m		Declarati	ion ot don Chante	Vested Groundwa		r it is the
		no)	der Chapte	er 287, Montana Session Laws,	1901)	
1	Hennet	L Fox		of Hot (Address	grenge	***************************************
c	ounty of.	ame of Approp		Address State of 722	nlana	(Town)
				to the Montana laws in effect	prior to Janua	ry 1, 1962, as follows
Г	Sea N	/2	٦ _{2.}	The beneficial use on which the	ne claim is based	use l
-			عبرية	irrigation and		
-			4 3.	Date or approximate date of	earliest benefici	al use; and how conti
-			•	ous the use has been 1914	- 1911	used bod
** -			-1 E			e de la companya de l
			F 4.	The amount of groundwater per minute)		
[-	per minute)	J	
L			5.	If used for irrigation, give t	he acreage and	description of the la
	s					e of the owner ther
Indi	.1/4/E. Sec./2. The cate point of a place of use if n	appropriation		to which water has been a	one ac	re garden
Indi- and	•	appropriation ossible. Each	6.	to which water has been a	NE 7 1 NE 7	can ganden Self 2 come Kenneth the ground and the lo
Indi- and	cate point of a place of use, if p Il square represe	appropriation ossible. Each nts 10 acres.		The means of withdrawing st	A SHE Y A S	the ground and the lo
Indiand smal	cate point of a place of use, if p il square represe	appropriation ossible. Each nts 10 acres.	d completi	The means of withdrawing st tion of each well or other means of the construction of the	ch water from the solution of withdrawa	the ground and the lo
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7. 8. 9. 10. 11.	The date of codrawal of ground the depth of war works for the will be depth of the will be de	mmencement an adwater. ter table ter table ter table ter table mount of groundations encounter mation of a sin and page of all and page	the type, undwater with ed in the dinthe din	The means of withdrawing st tion of each well or other means of the construction of th	well, wells, or the general sponsor the general sponsor good le	the ground and the lo other works for wi decifications of any other constructions of the section of the sect
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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.

103040

(IndEXE) Amended See File

Number # 506

this instrument for record on the

1964 of 8:04 o'clock a. M. Slarathy Daelson

GW	Approved Stock Form—State I	Publishing Co., Helena, Montana—42234
File No.	\$	T 23 R 24 W
DUPLICATE &		County Studies
J	STATE OF MONTANA	County
PATE N	ADMINISTRATOR OF GROUNDWATER CO	DE IL IGN B SOCA
11 1	OFFICE OF STATE ENGINEER	01111 O 1804
Declar	ation of Vested Groundwate	Rights ENGINEER
Journal Control	Under Chapter 237, Montana Session Laws, 19	(61)
,		
1 KENNETH R.	Fox of Hat Sproprietor) (Address) State of Montan	RINGS
(Name of Appr	roprietor) (Address) (Address)	/ (Town)
have appropriated groundwate	er according to the Montana laws in effect pr	ior to January 1, 1962, as follows:
N This		
	2. The beneficial use on which the	claim is based USED FOR
	& KWELL	
N pri	3. Date or approximate date of ear	rliest beneficial use; and how continu-
	BEEN CONTINUOUS	
	E	
	4. The amount of groundwater c	laimed (in miner's inches or gallons
	per minute) 400 g A BARA	s per hour
	(
s	to which water has been appl	acreage and description of the lands lied and name of the owner thereof
NE 14 NE See 12 T. 23 R.24	APPROXIMATELY A	CRE GARDEN WEAR
Indicate point of appropriation	n	
and place of use, if possible. Each	h 6. The means of withdrawing such	water from the ground and the loca-
place of use is near we ind is carried by ditch ?	tion of each well or other means	of withdrawal
diversing field for stock wat	A Control of the Cont	g WELL
	t and completion of the construction of the w	vell, wells, or other works for with-
drawal of groundwater	ATURAL THOWN - WELL WA ESTEADED IN 1910 OR 1911	S HAND-DRILLED WHEN
4 (L. 1944)		
8. The depth of water table	INKNOWA	
9. So far as it may be availab	ble, the type, size and depth of each well or t	he general specifications of any other
	groundwater NATERAL Showing we I MATERY 52 ft deep	
12		
10. The estimated amount of gr	oundwater withdrawn each year 3,500,00	allow per year
	ntered in the drilling of each well if available.	•
	ntered in the drining of each well it available.	
 Such other information of a reference to book and page of 	is similar nature as may be useful in carrying of any county record No.T. ANC.W.	out the policy of this act, including
	Signature of Owner.	Cometh For
	•	DATA DECEMBER 31-1643

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.

506 Indeped

2 velyn wood

Dop

ADMINISTRATOR OF GROUNDWATER CODE JAN &

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1911 Owner Ray Mond Joke HANDER Address Hots PRINGS, MONTAM
	Contractor (if any) None.
	Address of Contractor
The second secon	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable The MARKED
	PLACES ARE FREE FLOWING
	SPRINES.
	E AND
× × ×	
	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 J NESE
54.14 Sec. 12 T.21 R24	SPRING HAVE HEVER GONE DRY
Indicate point of appropriation and place of use, if possible.	AS ANY ON & KNOWS OF THESE
	SPRINGS ARB HOT JULLY PAVELOPED- CHAVE NEVER BEEN Able To MEAS ARE OR ESTIMATE THEM—THEY ARE FABULOUS AND I WISH TO JILE ON MAXIMUM OUT PUT
تر	CHAVE NEVER BEEN ADIA TO MEASURE
<i>C</i>	and I wish to alle on maximum out put
	Date Dec. 28/ 1963

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

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

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

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

467 1 Dejed

I received and Bod this lastrument for record on the 3/ day of Dec 19.63 at \$108 o'clock A M Douthy Dollary For By Defice Vought in Dep

	ž. o š.	•
\mathbf{G}^{i}	Approved Stock Form-State P	iblishing Co., Helena, Moniana-42234
File No		T ONR OUN
DUPLICATE		County Garders
ADMIN	STATE OF MONTANA INTRATOR OF GROUNDWATER CO	DE (
	FFICE OF STATE ENGINEER	JAN 6 1964
Declaration (Under C	of Vested Groundwater Chapter 237, Montana Session Laws, 190	•
Acres Inter and Marian L.	Obalanles of Route 1	Hot Springer
(Name of Appropriator)	(Address)	Hot Springe (Town)
have appropriated groundwater accord	ling to the Montana laws in effect pri	or to January 1, 1962, as follows:
Sec. 13 T. 2/R.24 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	3. Date or approximate date of ear ous the use has been 19/1 Lote of disling June 19/1 4. The amount of groundwater cluber minute 19/1 16/18 PER MINUTE WHE! 5. If used for irrigation, give the to which water has been applied to the subject of the water has been applied to the means of withdrawing such tign of each well or other means of each well or other means of the means o	Liest beneficial use; and how continue. CONTINUOUS USE LOUIS, Hot springs, More Louis, Hot springs, More Louis of the grand description of the lands acreage and description of the lands acreage and name of the owner thereof Louis of the owner thereof Louis of the owner thereof Louis of the owner thereof A CITE SAN DEN D STOUT TANK MOS AG Oldslands - owner water from the ground and the local of withdrawal This While IV
7. The date of commencement and condrawal of groundwater 5 5	apletion of the construction of the re	lowells, or other works for with-
8. The depth of water table ESTIN	ATE 200 FRET	
9. So far as it may be available, the two works for the withdraws of grounds. WITHDRAWLOF	ype, size and depth of each well of the ater. ESTIMATE SIPOLUID WATER -	PUMP AND AMTSAN
10. The estimated amount of groundwate 11. The log of formations encountered in	the drilling of each well if available	DANTISAN (LOW-900 JA GAL-PER VEAR LESTI MATE)
12. Such other information of a similar reference to book and page of any co		

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

Signature of Owner Nagmon J. Obselandar
Date December 28/1763

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

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

465 Indeped

instrument for record on the

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County County Remoder

By.

Dixie vaught

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G1	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T 2/1/2 25 W
DUPLICATE	County Sanders
•	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OF Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)
(Under	Chapter 237, Montana Session Laws, 1961)
(Name of Appropriate County of EAN. O ERS. have appropriated groundwater according	Oberlander of Route Hotsprines (Address) (Town) State of MO HTA NA rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based. House
	STOCK-GARDEN WATER
.v	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 19/1 - HOS NOT BEEN CONTINUOUS LAND NOT BEEN WELL IS NOT NEW FOR SOCK WATER IN DITCH 4. The amount of groundwater claimed (in miner's inches or gallons per minute) FST/MATE 20 SALLONS FER MINUTE 5. If used for irrigation, give the acreage and description of the lands
s E. 14 Mar Sec. I. 2. T. 2. /. R. 2. 4	to which water has been applied and name of the owner thereof LACKE GARDEN AND LAWN Country Country
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
man aquate represents to acres.	tion of each well or other means of withdrawal
7. The date of commencement and condrawal of groundwater	ompletion of the construction of the well, wells, or other works for with-
8. The depth of water table EST/	· · · · · · · · · · · · · · · · · · ·
	type, size and depth of each well or the general specifications of any other water 101 FLOWING WELL - HINCH
PUMPTO WI	TH DRAW WATER -This WELL
PAOB ably will	FLOW IF IT WERE DEFPER
10. The estimated amount of groundwar	ter withdrawn each year CAN hot give AGOOD ESTINA
	n the drilling of each well if available. NATION APPEARS TO BE CIAY

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. Do hot II how of QHY (12 CoRd On This WELL)

Signature of Owner Roymond J. Oberlander
Date Dec. 28, 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 26 Mines and Geology, and Quadruplicate for the Appropriator.

Indexed

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

iter 237, Montana Session Laws, 1961, as amended)

actor (if any), otherwise by the owner.

- » filed with the County Clerk and Recorder of the county in which the works
- ot applica

The state of the s
File 871; 127444
march 9, 1973
GW 1 1:48 p. p.

		.	٠	 	
	 ,			 	
	,				

SE 1/4 NW 1/4 Sec 13

INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-

mated	28.26

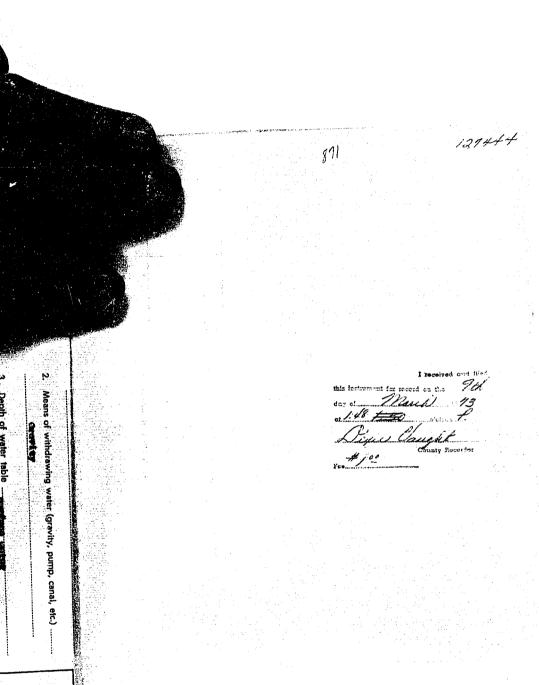
O۷	mer Myle V. ask Trong C. Obere		,
Ad	dress for 171, Finish, Hartma 528	ZIM.	
Cor	ntractor (if any)		
Ad	dress of Contractor 🛣 🚓		
Dat	te Started Date Completed	I	
1.	Describe means of obtaining groundwater (a	as by su	b-irrigation
	developed spring, drains, etc.)		
	Creetty Elex		1.00
			. 4 -
2.	Means of withdrawing water (gravity, pump	, canal,	etc.)
•••••	Operatory .		
3.	Depth of water table		
4.	Use of the water		

7.	Estimate amount of water used each year	
	- total Class	
Ω	Months of year spring flows	

6. If used for irrigation, give number of acres and description

per minute) ... I.S. galland. naw. sufingto.

Signature of Owner



2. Means of withdrawing water (gravity, pump, canal, etc.) 3. Depth of water table --- gazetists with the Use of the water * tops of the

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1 recentral and 10 or the fill countries and 10 or 11 or 12 or 12

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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

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

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located. stions. If not applicable, so state, otherwise the form may be returned.

Owner 13 Viscon 18 18 18 18 18 18 18 18 18 18 18 18 18
mark 400
The state of the s
Address no. 786
Contractor (if any)
Address of Contractor
Date Completed
Date States and States
Date Started
developed spring, drains, etc.)
developed spring, drains, state of the developed spring, drains,
canal etc.)
Means of withdrawing water (gravity, pump, canal, etc.)
Center

3. Depth of water table
3. Depth of water lable may be and a second
4. Use of the water ** *********************************
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5. Amount of groundwater claimed (in miner's inches or gallon
5. Amount of grown
per minute) - 12 minute and the contract of th
and descript
6. If used for irrigation, give number of acres and descript
8. Hose stock
₩ of land
ION LE.
LE. esti- 7. Estimate amount of water used each year
7. Estimate amount of water used each year
total flow
the of year spring flows
8. Woulds of Acts about
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- " " " - " - " - " - " - " - " - " - "
Signature of Owner Allers

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