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JUL 3 1973

STATE OF MONTANA

MOJITANA DEPARTMENADMINISTRAKOR OF GROUNDWATER CODE
RESOURCES AND COMPONTARIA 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.

	Owner JOHN & SRIMA BLANKENSHIP
For Administrator's Use	Address Savage, Montana 59262
ile3/9885	Contractor (if any)
6-29-73	Address of Contractor
500. pm.	Date Started Date Completed 1968
	Describe means of obtaining groundwater (as by sub-irrigation
	developed spring, drains, etc.) Devaloped Spring
N	•
	Means of withdrawing water (gravity, pump, canal, etc.) Gravity
E	3. Depth of water table Rear Surface
	4. Use of the water Stock
	5. Amount of groundwater claimed (in miner's inches or gallor
	per minute) five (5) gallons per minute
SW 14 SW 14 Sec Eighteen (
20 <u>N</u> R. 56 E	If used for irrigation, give number of acres and description
<u>\$</u>	of land
	201113
NDICATE POINT OF APPROPRIATION INDICATE OF USE, IF POSSIBLE.	हु इन विनिह
levation of spring, if known or esti-	7. Estimate amount of water used each year 100,000
nated	Laminate amount of water used educyed

	8. Months of year spring flows 12 months
·	John Vilma Blankenship Signature of Owner by Lilma Blankinship

INCAPPLICATION OF APPROPRIES OF AND SERVE OF USE IN WARM IN CENTRAL TO MANAGE OF THE PROPERTY en and in a statice in (18) 中海 STATE OF MONTANA
County of Dawson
Filed for record this 5. Amount of grammer called in minar's inches or gallone Signification of the state of t Consider motor of objecting group was set on such substitute of Denils of Water Jable Bast Surface List of the water non-jused this series to recieving evily indilegital rot, beau it Means of withdrawing workniggravity, pump, cenal, etc.) educin req arollap (2) ovit country prints focolored the anab pinds become Date 35 1913 GESAT FA past combined. These stock.

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County..

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

ADMINISTRATOR OF GROUNDWATER CODE

ADMINISTRATOR OF GROUNDWATER CODE

Indicate the character, color, thickness of strate such as soil; cley, sand, ness of strate such as soil; cley, sand, n

(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner John & Selma Blankenship For Administrator's Use Address Savage, Montana GW1 500 P.02 Date well started completed appr. 1962 Equipment used _____ (Churn drill, rotary or other) Water Use: Domestic 🕱 Municipal 🗌 Stock 🕦 Irrigation 🗍 Industrial Drainage Other * Garden/Lawn * USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAWAL 2,000,00 gal. per yr. PERFORATIONS Static water level Pumping water level atgailons per minute, measuredminutes after pumping *Measured from ground level. Well developed by forhours. Power..... Pump. Remarks: (Gravel packing, cementing, packers, type of shutoff) NE 1/4 NE 1/4 Sec. 18
T. 20 N R 56 E INDICATE LOCATION OF WELL AND PLACE OF EACH SMALL SQUARE REPRESENTS Owner's Owner's Savage, Montana Show exact depth of bottom

.....LICENSE NO.....

ANAUC, MOLENA Section of colors of social Man developed the 5'eq0'00 dsT. Dar 3r. 1. 南京 TI (wide) II SEE **新班)388年時期** CL COLLEGE CO. 319884 OF MONTANA

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INVESTIGATE OF MONTANA

JUL JAMMINISTRATOR OF GROUNDWATER CODE

MONTANA DEPARTMENT OF NATURAL

RESOURCES AND CONSTRUCTOR WATER 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

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

565	<u> </u>	
	For Administr	rators use
File .	319886	************
<u> </u>	6.29-	73
GW	1 5-0	o J. m

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j	the state of	

Owner John & Selma Blankens	hip
Address Savage, Montana	
Contractor (if any)	
Address of Contractor	
Date Started Date Comp	leted Appr. 1967
1. Describe means of obtaining groundwar	ter (as by sub-irrigation,
developed spring, drains, etc.)	
Spring box and pipe	
2. Means of withdrawing water (gravity, p	oump, canal, etc.)
gravity 3. Depth of water table near surf	
4. Use of the waterstock	

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

		第2章 1111 号
7.	Estimate amount of water used eac	b veer 300,000
•	ं हिन्दी हैं। हेबल हैं।	
8.	Months of year spring flows 12 n	onths .

5. Amount of groundwater claimed (in miner's inches or gallons

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

per minute) ___18 gal per minute

of land ..

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<u>յրլ ծ 1973</u>

MONTANA DEPARTMENT OF NATURAL

County...

RESOURCES AND TATE 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	
File .	319887	
	6-29-73	
GW	5:00 p.m.	

Owner John & Se	lma Blankenship
Address Savage,	Montana
Contractor (if any)	
Address of Contractor	
Date Started	Date Completed Appr. 1967
1. Describe means of obtain	ning groundwater (as by sub-irrigation,
developed spring, drain	s, etc.)
	and pipe
	water (gravity, pump, canal, etc.)
gravity	
3. Depth of water table	near surface
4. Use of the water	stock

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SW	SW y	4 Sec.	22	
T20	N	R	56	E

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

6.	If used for irrigation, give number of acres and description	ì
	of land	
	No. 1881 A. S. C.	
	\$ 33 A A A	
	300,000 gal	L
7.	Estimate amount of water used each year 300,000 gal	•
		-

5. Amount of groundwater claimed (in miner's inches or gallons 18 gal per minute

8.	Months of year spring flows	12 Months	2
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	100	101116	/ '
	John & Selma	/slankens	w
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June 29, 1973

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STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

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[1] 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Owner	ohn B	louken	Rhip	Address	Devo	ge mont
	Driller	(Cooid	Guille	Laie.	Address	Lione	y mont
	Date Started	July	20,1	959	Date Com	pleted au	5-07,1959
•	Location: Sec.	т	. 20	R 5 C 1/4	sec. A.		
Type of well	Arilead (Dug, driven, bore	d, or drilled)	Equip	ment used	ozo-to	n dyal, rotary, oth	er)
Water use: Domestic		Municipal		Stock	Image: section of the content of the	Irrigation	
Industrial		Drainage		Other:			***************************************
Casing:	ft. to	<u>ല</u> ft.	Туре	ateel	Size	4"	***************************************
Casing:	ft. to	ft.	Туре	***********	Size		
Casing:						••••••	
Perforated or Screene							
Type of screen or perfo	rations 3/5	" hol	مو			***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Static Water level, for	non-flowing wel	1:58	fro	u log		•	feet.
Shut-in pressure, for f	lowing well:		11	b./sq. in. on:.		(date)	
Pumping water level	58	fee	et at	ઝ ઢ	g	al. per min	
How tested:	- velev		***************************************	····			
Length of test	hu	•••••					
Remarks: (Gravel pa	cking, cementir	ng, packers,	type of shu	ıt-off, depth	of shut-of	f)	
grove	e poch			,,			******************************
	·····	~				***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	·	••••••	**************************************	***************************************	***************************************		
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Log of Well

	ı, feet	
From	To	Description of Material Drilled
O	14	Port Consider the Consideration of the Constant of the Constan
14	19	grovel
19	50	brown clay
50	63	blue clay
63	25	coal
75	90	blue clay
90	130	blue sonly clay
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		Butte, Mont		LOMBERVE FOR
		WATER WEI	L LOG	Was non Lill
		- 1 Ra 1		STARREST PROPERTY A
	Owner		•	ress do ve is mont
	Driller 60	avel Hul	brea Add	ress Silvey mor
	Date Started	July so,	1959 Date	Completed Oug 3919
•	1	• •		Je
<u></u>	drilled			
Type of well	(Dug, driven, bored	d, or drilled)	ipment used	Churn (fill, rotary, other)
Water use: Dome	stic	Municipal	Stock 🛛	Irrigation
Indust		Drainage	Other:	man and a control of
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	ft. to			zeze
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Shut-in pressure, f	or flowing well:		lb./sq. in. on:	(date)
Pumping water lev	el 5 8	feet at	22	gal. per min
How tested:	Soiler	·		
Length of test	5 hrs	***************************************		***************************************
Remarks: (Gravel	packing, cementin	g, packers, type of s	hut-off, depth of sh	ut-off)
7	7			
***************************************	***************************************	•••••••••••••••••••••••••••••••••••••••		***************************************
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Depth		Description of Ma	terial Drilled			N
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19	50	brown clay		-	<u> </u>	
50	63	blue can	1		<u> </u>	%]
63	25	coal	/ ` `			N
75	90	Clare clan				
90	120	blue is a	. 00 .		e de la composition de la comp	Tangana - mi
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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

JUL 3 1973 Indicate the character, color, thick ness of strata such as soil, clay, sand, notice of Completion of GROUNDWATERIA DEPARTMENT OF BIRTYS, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL RESUURCES AND CONSERVATION at which water its found and height to which water rises in well.

Developed after January 1, 1962

	Montana Ses	sion Laws, 1961,	as amended)	Ton of	Ground	(Elev. above sea level)	
by the owner with the which the well is locate Please answer all questi	red by drille County Cler ed, last copy ons. If not a	r, and three cop k and Recorder i to be retained	ples to be filed in the county in by driller.	Prom (Feet)	To (Feet)		SEAN
form may be returned.	7.00			3	Jane 18	Samuel and Samuel S Samuel Samuel Samue	1. 41.16
Owner John & Sel	ma Blai	nke <u>nship</u>			37.4.74	er det av lager vertre breiter hande kallin	o vale
				11.20	November 6		
Address Savage, N	医多类异型二氯磺基二甲二二烷						
		<u> </u>	29-73				
Date well started		Gw 1 <u>೮ ಲ</u>	5 P177.				12.6
completed appa	. 1962						
Type of well di	cilled	-					
Type of welldı		(Dug, driven, bored	or drilled)				
Equipment used	•••••••••••••••••••••••••••••••••••••••	(Churn drill, rotar)	or other)		<u> </u>	آف سیاف نمی سے دائمیا ہے گا تگر سے سرسیا نے انہا ہے۔ مراجع میں میں انہا کی دیکر آبانی میں سیاستان	
Water Use: Domestic [] Municip	oal 🔲 Stock	Irrigation [
muosiriai 🔲	niaiua∄e ∏	Other *	Garden/Lawn []				
*Describe					 -		
USE: If used for irrige state number of a	ation, industra	rial, drainage or	other. Explain,		ļ		
and Addition)							
	1.5						
ESTIMATED ANNUAL W	/ITHDRAWAL	500,000 g	al. per yr.		 		
Size of Size and Drilled Weight Hole of Casing	From (Feet) (I	To P	ERFORATIONS		1		
		Kind Size	From To (Feet)	_			
							
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		measured began.	minutes after pump	^{ing}	 -		1
w	B	*Measured from	n ground level.			one one one of the one the one of the other than th	1
		Well developed	hours.		-		1
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JUL 3 1973

Top of Ground

To (Feet)

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		S . Y	100	- C	
100			188	16.2	
	7,447	35 74	100		

3 GW, 2 Revised 1969,

County...

STATE OF MONTANA MOUTANA DEPARTMENT OF NATURAL DRILLER'S LOG.

ADMINISTRATOR OF GROUNDWATER CODEDURCES AND CONSERVATION Indicate the charactery color, thickMONTANA WATER RESOURCES BOARD ness of strata such as soil, clay, sand,
ness of strat

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

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

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

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

B1	an	k	en	sk	Ĺ	p

Owner John & Selma	For Administrator's Use
Address Savage, Montana	File 319889
	6-29-73
Date well started	GW1 TOE Por.
completed appr. 1962	***************************************
Type of welldrilled	

Equipment	usea	********							
				· 6.	1 .	(Churn	drill, rotary o	or other)	
Water Use:	Don	nestic (— .	AAsse	icinal	Ė.	Stock DO	Irrigation	

Industrial 🔲	 	Garden/Lawn	L
*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 500,000 gal per yr.

Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	1	S	
	or Casting			Kind Size	From (Feet)	To (Feet)
				1		
			}]]	
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 		N			
			×		Static water levelft.* Pumping water levelft.* atgallons per minute
	1			R	measuredminutes after pumping began.
				•	*Measured from ground level. Well developed byforhours.
	} 				Power

NE W NE W Sec 28

_	began.					
E	*Measured from ground level.					
	Well developed by					
	forhours.					
	Power Pump H					
	Remarks: (Gravel packing, cementing packers, type of shutoff)					

T2	0 N R. 5	i <u>6</u> E					
					IF POSSIBLE.		
ACH SMA	ALL SQUARE	REPRESEN'	TS 40 ACRE	5. /	1.		

Owner's John Balleck Signature.	n of of whim	a Blein	Kenak	49P .
BENSKIK Signature.	By full	ma.D.lc	castling	Mips
Owner's	Savage,	Montana		

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West Country () () () () () () () () () (
	3/9889 STATE OF MONTANA
	County of Dowson: Filed for record this 29 day of 20 m2 D 19 3 a 5 D 19 3 a 5 D 19 3 a 5 D 19 4 a 7 b M. Double of tock of M. County Clerk & Recorder i By Medilyni Mandid Desputy

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STATE ENGINEMENTANA BUREAU	OF MINES AND GEO	proce DAM	SöÜ
WATE	R WELL LOG		
Owner for Saland	2	ddress	
Drilles franks	4		á Í
 	<i>19</i>		21-67
Location: Sec. S.L T.			
Type of well (Dug, driven, bored, or drilled)	Equipment used	(Churn drill, rotary, oti	
Water use: Domestic Municipal	Stock		
Industrial Drainage	Other:		•••••
The state of the s	туре Д.Д.		······································
	Type		
	Type Ft.		#*
Type of screen or perforations	city to	us else	
Static Water level, for non-flowing well:			feet.
Shut-in pressure, for flowing well:		(date)	
Pumping water level	at	gal. per min. 2	2
How tested:			***************************************
Length of test. That I have			***************************************
Remarks: (Gravel packing, cementing, packers, ty	pe of shut-off, depth of	shut-off)	
	•	·····	***************************************
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(OVUT)

H. Callery

Log of Well

Depti From	r, feet	Description of Material Drilled
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1	32	land + grand no water
22	92	Henry alud clay
92	97	Alus Sand and Lete of water
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File No.

T 20N R 56E

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

County Decision

[1] ECE VEN

DAN 14 1964

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Office of state engineer

	1918
	Date of Appropriation of Groundwater
	Owner Loyd C. Alland Address Savas Contana
	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
· SANDE	FLOW From Natural SPrings
\$77.705	Quantity of water developed and used with explanation of method; used to measure or estimate such amount. If use is intermittent
NE 4 See 39 - 20 -50	estimate approximate lengths of periods of use
5h 14 Sec. 31 T20 R.50	E 500 gols pormite
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner 4 loyd alloyd alloyd Date Soc. 30, 1963
	Date DOC - 30, 1963
	그 그 그는 그는 그는 그는 그는 그 살이 하지만 하는 그는 그 점점 생활했다.

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 Reconstruction of the county in which the works are located.

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

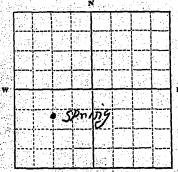
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Property Clerk and Records:

| Property | Property

T SOM RUZ County Day 201 DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STAIL ENGIN Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961 Date of Appropriation of Groundwater Owner Floyd C. Allord Address Contractor (if any) Address of Contractor Date Completed: Date Started..... 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

LOW From Natural Spring

Sec. 1/2. Sec. T.20. R. T.6. Indicate point of appropriation

and place of use, if possible.

estimate approximate lengths of periods of use

Signature of Owner Long & Allowy 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.

jeniga jarok estratok era e

286730

STATE OF MONTANA

County of Dawson.

Filed for record this 500 day of

A. D. 19-65 at Fig. W. Clerk and Recorder.

Ву Deputy... File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights A SHUNNLER (Under Chapter 237, Montana Session Laws, 1961) 1) ZWSOD County of State of.. 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 con-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 540/4 Sec. 32 To OR 56 Indicate point of appropriation and place of use, if possible. Each small square represents 10 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 56 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 36,500,9065 11. The log of formations encountered in the drilling of each well if available... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Talong of Office South Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

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

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

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e enumeration of and a	implicition of the construction of the well, wells, or other works for with-
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	STATE OF MONTANA
	County of Dansell
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EXTERNAL.	County Clerk and Recorder.
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:HJL ²/1973

MONTANA DIFALTITATO MATURAL

County Dawson

RESOURCESTATE 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)

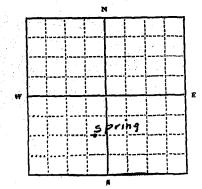
This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clork 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.

175 1754	For A	dminist	rator's	Use	
File	319	1872			
	11.00	uru		3,19	ئ ح
GW 1	•	r.45			
İ					

Owner Mildred K	Allard
Address Savage /	Yontana
Contractor (if any)	
Address of Contractor	
Date Started Da	te Completed
Describe means of obtaining g	roundwater (as by sub-irrigation
developed spring, drains, etc.)	500,00



NE 45W 4 Sec. 32	
T	E XX

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

mated	***************************************

2.	2. Means of withdrawing water (gravity, pump, canal, etc.)					
EL	ow from nature		5(2)::	r	G	
			. 5 50			4 1 1 1
3.	Depth of water table	a p	P.L	r.e.a.	L. 1	æ
	Use of the water					
	***************************************	**********				

- 5. Amount of groundwater claimed (in miner's inches or gallons per minute)
- 6. If used for irrigation, give number of acres and description of land

Signature of Owner 12 de de fille de de 1923

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STATE OF THE STATE

MONTAIND SPACE OF ADMINISTRATION OF SPACE OF USE, IF 1005HELS OF USE OF SPACE OF SPA The second secon A STATE OF THE STA 8 Depth of water table and the state of the 我不是一个大家的一大多的事子是一个人的人 The state of Dane of the state .. Alexa of willidrewing water (gravity, pump, canal, ex.) A. Use of the water may be and to aid. is used for intigation, give unsabler of soles and discipling Amount of groundwarer claimed for minute money or old in per minute and the statement of the stat durelyne being being being better

-30-

MONTANA BUREAU OF MINES AND GEOLOGY
Butte, Montana
FEB 5 1962 STATE ENGINEER Owner Mike Enster Driller Mariel Hulbra Address Lichny mont 20 R 56 4 sec 5 W ..Equipment used.. Type of well..... Irrigation Water use: Domestic Municipal Stock Industrial Drainage Other:.... Casing:_____ft. to..... Size Size Casing:____ft. to.____ft. Туре... 1 155 Ft. to ft. 120 Perforated or Screened: Ft.... Static Water level, for non-flowing well: 80Shut-in pressure, for flowing weil: ______lb./sq. in. on: (date) FO feet at 30 gal, per min. Pumping water level..... How tested: Boile Length of test 2 HRS Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Davil pockel

1

Log of Well

		TOR OT MEII	<u> </u>
Depth, feet		Description of Material Drilled	
From	То		
0	40	Jellow clay	
40	80	Blue clay	
80	100	Coal	
100	125	Blu Clay	
125.	154	Blue Sond	
154	161	Blue clay	
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1 1/1 2 0 1958 U	MASHAR TOUR SON
STATE ENGINEER Butte, Mont	INES AND GEOLOGY
WATER WE	LLOG . L. Say . Command A Line Command
Owner Laborate	Address Finding
1-1-1-1 (2.7)	nan 8+5E la
Driller	Address 1
Date Started Signal	Date Completed 3-4-67
Location: Sec. S. W. + T. 2.1	and the control of th
C 4	1
Type of well (Dug, driven, bored, or drilled)	(Churn drill, rotary, other)
the first of the second state of the second	والمنافع وال
Water use: Domestic Municipal	Stock X Irrigation
Industrial Drainage	Other:
Casing: / le ft. toft. Type (2.0. size la inch.
Casing:ft. toft. Type	Size
	Size
* 111	المنظمين المنظمين والمعارض المنظمين ال
1 / 4	Ft. to ft.
Type of screen or perforations.	The Carthay Colors.
Static Water level, for non-flowing well:	feet.
Shut-in pressure, for flowing well:	lb./sq. in. on: / (date)
Pumping water level 2 d 1 feet at 12	
How tested:	
TIOW VCOVCU	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of	hut-off, depth of shut-off)
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MONTANABUREAU OR MINES AND GEOLOGY STANE ENGLISER Butter Montain

WATER WELL LOG

Owner Andress Language	
Driller Traction parameter Address 170 24 CE	Lu.,
Date Started Completed S-A U S-A	
Location: Sec.S.W. 4-T. 2.0 R.S.C. 1 4 sec. 1	
Type of well (Dug, driven, bored, or drilled) (Churn drill, rotary) (other)	
Water use: Domestip Municipal Stock Mrrigation I	
Industrial Drainage Other:	
Casing: L ft. to ft 'rype C.O. Size L Longh' Casing: ft. to ft Type Size	
Casing: ft. to ft. Type Size Casing: ft. to ft. Type Size	
Performed or Screened Et 141 to th 1/41 Ft. to th	
Type of screen or perforations (1) Late 11 Th Chi Tomas Con to the	
	feet.
Shut-in pressure, for flowing well: lb./sq. in. on:	
Pumping water level. 2.2.2.1. feet at 1.3.0.5.1.2.1.1	
How tested:	
Length of test 2 A. A. Impress of the second	
Remarks: (Gravel packing, gementing, packers, type of shut-off, depth of shut-off)	
	•••••• • • • • • • • • • • • • • • • •
(over)	

Log of Well

Depth, feet From To		Description of Material Drilled			
0	124	yellow clay & Sand			
4	124	Sand a ste Veritor			
24	157	Blue day			
5 7	161	and + neather			
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10 to		Committee of the second of the			
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		A CONTRACTOR OF THE POPULATION			
* *		day of the state o			

Page ____of___ GROUNDWATER INDEX Twp. <u>19 N</u> Rge. <u>50 E</u> County Management County Type of Form File No. Remarks Name of Appropriator 286663 286663 Dec Jan More 288.391 285,20 See Sec. 100 Sout 286544 See Soc. 12 Mou 286294 299829 285169 12 mahlsett, Lenge 286770 GW4

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File No.		Approved Stock Pol	19 R 50
UPLICATE	·····		County daws
ve muate	American	STATE OF MONTANA TRATOR OF GROUNDWA	
		ICE OF STATE ENGINE	
	Declaration of	f Vested Ground	water Rights
	(Under Cha	pter 237, Montana Se ssion l	Laws, 1961) OIA I ELIVUINEE
1 Jones &	Librard	of Cir	elv Mont.
i, sure and	Name of (propriator)	(A)	dress) (Town)
have appropriate	ed groundwater according	State of Sta	effect prior te January 1, 1962, as follows:
4-1950.2	N 6-19-504		
		2. The beneficial use on w	hich the claim is based
1/2		2- Stark	
	4	3. Date or approximate di	ate of explicit beneficial use; and how continu-
w \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	E	Alle Bee and state boots.	- All Goffion
		4 Mha	The second of the second of the second
		per minute)	dwater claimed (in miner's inches or gallons
		2-3	rele
		5. If used for irrigation,	give the acreage and description of the lands
J 6	5-19-50	to which water has b	een applied and name of the owner thereof
1/4 So2-4	T. 19 R 50	2 - Nas	~
Indicate point of and place of use, if	appropriation		
small square repre	esents 10 acres.		wing such water from the ground and the loca-
	<u></u>	1-4	er means of withdrawal
	, and the second second	3=1	comp - from plant and
			of the well, wells, or other works for with-
drawat of gre	oundwater	<u> </u>	
8 The death of	water tahlu	1-15/1	
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	may be available, the ty withdrawal of groundwa		well or the general specifications of any other
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10. The estimated	i amount of groundwater	r withdrawn each year	2,000,000
11. The log of fo	rmations encountered in	the drilling of each well if	available
***************		2) renterour	

			carrying out the policy of this act, includin
	ook and page of any est		
***************************************		***************************************	
			8 2 1
	· ·	Signature o	of Owner Order Andrews
•		•	Date Dec 37,1925
Three copies to be	filed by the owner with	the County Clerk and Recor	der of the county in which the well is located

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, 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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per minney of the materials and the major of Explores the barries are as a state of the control of the co The state of the s 4-11-12 the control of the balon to disting to hally an Allinea. Stonnagger St. 16. 286663 A CONTRACTOR gram of Policins (2002) procesy County of Dawson
Filed for record this 30 day of
Occupant A. D. 1963, at County Clerk and Recorder. DESCRIPTION __Deputy. Tile No. Fee pd. \$200

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GV)		Approved Stock Form-State Publishing Co., Helena, Montana-41921
File No		T B D
DUPLICA	ATE	County Dawson
		STATE OF MONTANA DECEIVED
	5 50.45	TRATOR OF GROUNDWATER CODE DEC 9 1963
		<u> 전략은 경기 경우 경영을 가장하는 사람들이 있다. 그는 것은 사용을 하는 것은 경영기에 기술하면 하다. 그는 그</u>
	Declaration of	F Vested Groundwater Rights TE ENGINEER pter 287, Montana Session Laws, 1961) TO MONTANA
	(Onder Chap	HER 251, MORIGINA GESSION LIANS, AUGUSTE CIT, MINETAKA
	Jarl Volpp	, of Ross
	(Name of Appropriator)	(Address)
County	7 of Prairie	to the Montana laws in effect prior to January 1, 1962, as follows:
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<u> </u>		2. The beneficial use on which the claim is based
		1. Livestock 2. Livestock and Househould
-		3. Date or approximate date of earliest beneficial use; and how continu-
-		one the nea has been 12 July 1925
w	1.2	2. Jan. 1957
		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
		2. 3 gal per min.
		5. If used for irrigation, give the acreage and description of the lands
يللل	s	to which water has been applied and name of the owner thereof 2. Garden 1. No.
SESEO	f NE 2 Sec. 4 T19 R50	E: GRICION I . NO.
	E Sec. 4 T.19 R. 50	***************************************
and plac	point of appropriation e of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
small sq	uare represents 10 acres.	tion of each well or other means of withdrawal 1. Windmill & Electric motor on pump jack
		2. Scheret Submersible Pump
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7. Ti	he date of commencement and comp	pletion of the construction of the well, wells, or other works for with-
dra-	war or groundwater	2. Jan. 1957
o mha	depth of water table 1.66	
9. So	far as it may be available, the typ	pe, size and death of each well or the general specifications of any other or 1. 4 th casing 200! Water up 30 feet from
WOI	BOUTOM	
2.	well drill to 230 in	with 200 feet of 4" casing up to top with 30 feet of quick sand and the 30 feet will
		ocated at 196 feet with a water of 60 feet.
10 mb	estimated amount of groundwater	withdrawn each year 800,000 gallons
11. The	e log of formations encountered in t	the drilling of each well if available

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12. Su	ch other information of a similar n	nature as may be useful in carrying out the policy of this act, including
ref	erence to book and page of any cour	nty record None
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		() () Som
	•	Signature of Owner Company
		Date December 8, 1963
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Tures (cobies to be thed by the owner with t	the country office and recepted of one country in winest one well is located

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

The transfer of the form of the first transfer the transfer of the first transfer the transfer of the transfer nes productionals, the transfer superscription of control of the production of any of any other production of any other productions of any other p ST SOL THE participated and comployed of the construction of the well, with or other water for with The second of th to this impact of willide an emperiod rotal three the ground and the lovea. It word is understook in a tile of une out despite to be the high at a despite the bas had appropriate and make to the out the basis. The many of the following the control of the contro A. Mr. manner of grammeteries always? (In suffering hashes as within 3. Lefte a represiminate less a conservatione user and how existing AND THE PROPERTY OF STREET OF THE PROPERTY OF हा । हाने इस्तेन संभित्रे केल का अनुसन तक आहेता है है है है nighted groundwifer according to the hostron has an of a princip harmany 1, 1 of an inflower da Mario 1. 1. C 286114 (May) \ voquee; Application de Arbeits austime). OF TOTAL THE STATE OF MONTANA participation of Mostor County of Dawson Filed for record this 6 BEFRITTING County Cierk and Recorder. By Laye Schetlin Deputy.

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12. Such other information	ion of a similar nature as may be useful in carrying out the policy of this act, including
reference to book and	d page of any county record. None

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	Signature of Owner
	Signature of Owner O. V. Wallaces Date Oct 1, 1963
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Three copies to be filed located.	Signature of Owner 5. 1. 163 Date Oct 1, 163 by the owner with the County Clerk and Recorder of the county in which the well is
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STATE OF MONTANA County of Dawson

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County Clerk and Recorder.

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	File No.	Ву	Deputy.	
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		Apployed Stock Politi-State Pr	
File No	***************************************		1 19 R 50
DUPLICATE			County Daws
		STATE OF MONTANA	* (38.1%) (1)
+ # a	ADMINIST	RATOR OF GROUNDWATER OF	
	OFFI	CE OF STATE ENGINEER	JAN 14 1964
· · · · · · · · · · · · · · · · · · ·	Declaration of	Vested Groundwate	r Rights AND LINUINE
	7141	ter 237, Montana Session Laws, 19	
	-		
· Gen	mable	Test of	Circle (Town)
	Name of Appropriator)	Telt (Address)	(Town)
County of	Dawson	to the Montana laws in effect pr	anten a
have approp	iated groundwater according	to the Montana laws in effect pr	for to January 1, 1962, as follows:
	1 E's See 127 19850		
		2. The beneficial use on which the	claim is based A /
			P. Carrier Control
			rliest beneficial use; and how continu-
		ous the use has been. A	o constant use
w	E		20 constant us
		4. The amount of groundwater c	laimed (in miner's inches of gallons
		per minute)	and the market
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	100	5. If used for irrigation, give the	acreage and description of the lands lied and name of the owner thereof
	1		A 726
	./2 T/9 R.50.		Baro
Indicate point	of appropriation	*************************************	
and place of us	e, if possible. Each	6 The means of withdrawing such	water from the ground and the loca
sman square r	epresents 10 acres.	_	of withdrawal
		and of each well of other means	Electric France
			Electric from
7. The date	of commoncement and comm		vell, wells, or other works for with
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s. The depth	of water table	ft B 40	for from type
9. So far as	it may be available, the typ	e, size and depth of each well or	the general specifications of any othe
works for	the withdrawal of groundwate	8 T	
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بو.لويار	percentage for the second	in any	y a deposition

40 500		A. 18	250 gal
10. The estimate	ated amount of groundwater	withdrawn each year.	255,500 ge
11. The log of	formations encountered in the	he drilling of each well if available	
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Signature of Owner Surger Manual Surger Bate Date 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.

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		COUNDWATER CODE (D E.C.	E [VE]]
Decla	ration of Vested	Groundwater Rights ATE	YO.1909
	(Under Chapter 237, Monte	na Session Laws, 1961)	ENGINEER
6. Carpestad		of - Direja	
(Name of App County of Dance)	ropriator) S	of GAddress (To	(W11)
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s	to which	irrigation, give the acreage and description water has been applied and name of the seed for irrigation	owner thereof
52 482 Sec. 18 T19 R5			
Indicate point of appropriat	ion		***************************************
and place of use, if possil Each small square represents	10 6. The mean	s of withdrawing such water from the g	
acres.	location of	Purp - operated by the mains	*********************************
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7. The date of commencement	nt and completion of the c	enstruction of the well, wells, or other w	orks for with-
drawai or groundwater			,,
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works for the withdrawa	of groundwaterDri	led - with a trob light gening	
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		ach year 345,600 sallons	•
11. The log of formations en	ecountered in the drilling	f each well if available	
coal.vein.	s 60 to 200 cest	followed by layer of send,	***************************************
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12. Such other information of	of a similar nature as may	pe useful in carrying out the policy of the	is act, including
reference to book and pa	ge of any county record		*******************************

		Signature of Owner & Sarp	estal
		Date Possiber 1	
Three copies to be filed by located.	the owner with the County	Clerk and Recorder of the county in w	• • •
	If not anniisable as state	otherwise the form will be returned.	
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		NISTRATOR OF GROUNDWATER CODE	
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		(Unde	er Chapte	Vested Groundwater Right ENGINEER 287, Montana Session Laws, 1961)
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			J.	tinuous the use has been May 1956
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County of Dawson

Filed for record this A.D. 1963, et

Diver the County Clerk and Recorder.

By E. M. Marrin Deputy.

Lu fed. \$ 200

GROUNDWATER INDEX

County Dauxon Twp. 19 N Rge: 5/ E

ec.	Name of Appropriator	Type of Form	County File No. Remarks
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7.7.	Care E.O.	Hw4	27974/+2012,11 +12
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T. 15 R. Sir and A.

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)

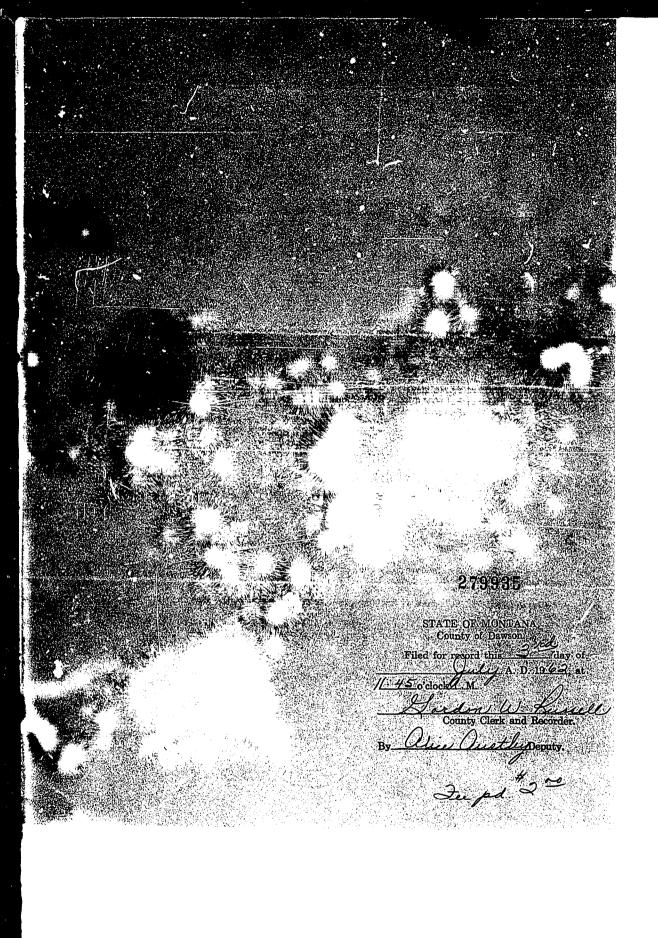
2000 建筑		
		Owner J. R. Ereiman Address Lindsay Mont.
		Contractor (if any) Jensen brothers
		Address of Contractor Girole, Montana
		Date Started 1956 Date Completed 1956
. I-19-51 8e	a. 6-19-	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
pital G	B. E.	water when applicable Pit A. and pit B. completed
		in 1956 to hold water run off. Pit C. and D
		to be completed by Dec. I 2962
	D.	
		· · · · · · · · · · · · · · · · · · ·
1 1		Quantity of water developed and used w
8	-	
% Sec 7		tent estimate approximate lengths of periods of use
cate point of ap	propriation	used for livestock water during the mont
biace or use, at a	Candida (
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	1 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	•	
	3	Signature of Owner J. P. Threine
		Date July & 1968
		Date

This form to be prepared by contractor (if any), wherevise 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 School of Mines and Quadruplicate for the Appropriator.



ATTE		OFFIC	State of the state of the state of	ONTANA OUNDWATER C E ENGINEER	ODE	iy Dawson	
		OFFIC	TOR OF GR	OUNDWATER C	ODE		
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	Declaration	10.24		again an igar dan again sa sa ga		d) ECE	IAEU
		ı of	Vested	Groundwal	er Ric	ints U.3	ريا 1962
けいちょう 葉子 かいん	(Under			na Session Laws,			NGINEEF
O. Lease			(of Mink Rout		circle	<u>-</u>
ty of Daws	of Appropriator	· ·	St	(Address) ate of Montan	24		Town)
appropriated	groundwater ac	cording	to the Mon	tana laws in effec	et prior to	January 1, 1	962, as follov
50C • 2	Sec -1	2.					
1.		3.	tinuous the	use has been	rell A:	1954 and	
	1 1 1 1	:	1955				
34 11	Sed	4.	per minute)	Well A: 15	gallo	as per mi	nute.
1		5.	If used for to which w	irrigation, give th ater has been ap	ne acreage	and descript	ion of the la

ce of use, in all square re	from the first from t	6.	location of cylinge	each well or other from a fi	er means	of withdraws	Dump an
			on of the cor	estruction of the	well, wel	ls, or other	
far as it may ks for the wit	be available, the	type, ndwate	#611 size and dep	B! 261 (tub th of each well or five inch	the gener	oottom of alspecificati	ons of any of 248 dep

h other infornerence to book	nation of a similar	ir natu county	re as may be	useful in carryin	ng out the	policy of th	is act, inclu

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Date or approximate date of earliest beneficial use tinuous the use has been. Well A: 1954 and 1955. 4. The amount of groundwater claimed (in miner's in per minute). Well A: 15 gallons per minute: 5. If used for irrigation, give the acreage and descript to which water has been applied and name of the NO irrigation use.