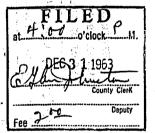
	Approved Stock Form—State Publishing Co., Helena, Montana—42234
	No.
DUP	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 6 1964
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) JAN 6 1964 Under Chapter 237, Montana Session Laws, 1961)
1	La 1 Marit
	(Mame of Appropriator) (Address) (Town)
C:	ounty of State of Sta
w Indiand	2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.
8.	The depth of water table. 30 fut:
9.	So far as it may be svailable, 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	The estimated amount of groundwater withdrawn each year 500, 100 Gallone
11.	
	not available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	Signature of Owner Date Oc. 31-1963

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.

A CONTRACTOR CONTRACTOR

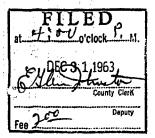


ar.		Approved Stock Form-State Publish	ains Co., Helena, Montana 42234
File	No	1	16 P R 49 V
נטע	PLICATE		County Practice
	administe Offic	STATE OF MONTANA RATOR OF GROUNDWATER CODE DE OF STATE ENGINEER	JANO
	Declaration of	Vested Groundwater ler 237, Montana Session Laws, 1961)	Rights ALE ENGINEE
	(Under Chapt	er 237, Montana Session Laws, 1961)	· · · · · · · · · · · · · · · · · · ·
1	Lemand Morast	- of	Tuny
41	(Name of Appropriator)	(Address)	(Town)
	ounty of save appropriated groundwater according		to January 1, 1962, as follows:
	N		
[.	2	. The beneficial use on which the claim	n is based
].		. Date or approximate date of earlies	t beneficial use; and how continu-
ļ.		ous the use has been	
* -	E		
ŀ	- X - 4	. The amount of groundwater claim	ed (in miner's inches or gallons
ŀ	***	pet minute)	gallow munt
ľ		i. If used for irrigation, give the acr	U
_	8	to which water has been applied	and name of the owner thereof
SE	1/4 Sec 30 T/6 H49	# 1840-0-0-0-4-4-0-4-1-0-0-1-0-0-1-0-0-1-0-0-0-1-0-0-0-1-0-0-0-1-0-0-1-0-0-1-0-0-1-0-0-1-0-0-1-0-0-1-0-0-1-0-0-0-1-0-0-0-1-0-0-0-1-0-0-1-0-0-1-0-0-1-0-0-1-0-0-1-0-0-1-0-0-1-0-0-1-0-0-1-0-0-1-0-0-0-1-0-0-0-1-0-0-0-1-0-0-0-1-0-0-0-0-1-0-0-0-1-0	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;
Ind	icate point of appropriation place of use, if possible, Each	***************************************	
	ill square represents 10 acres.	 The means of withdrawing such wa tion of each well or other means of 	_
			spung
_		, ,	•
7.	The date of commencement and complet drawal of groundwater.	tion of the construction of the well,	
	1914 - County	me x completel	
8.	The depth of water table	1 Ruow	
9.	So far as it may be available, the type, works for the withdrawal of groundwater.		general specifications of any other
	O A VA	hunn	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Lef flowing	1-thing	
10	M1	1.576	. 8 m gallons
10.		·	
11.	The log of formations encountered in the	drilling of each well if available	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		us armina	
12.	Such other information of a similar natureference to book and page of any county		the policy of this act, including
	######################################		**************************************
		Signature of Owner	mad Moraet
		Date	Wec. 31-1963

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

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

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



Date.....

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

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......

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.

American Company of the Company of t

Book and the production of the English and the second of the English and the second of the second of

ender and the second of the se

Takan di Panggaran da Kabupatèn di Kabupatèn di Kabupatèn di Kabupatèn di Kabupatèn di Kabupatèn di Kabupatèn d Kabupatèn di Kabupatèn

We consider a substitute of the constant of t

即加州大阪

and the state of t

the second of th

Stranger - Albert Stranger St Stranger Stranger

FILED

at _______o'clock__M.

DEC 2 7 1963

County Close
Deputy

Deputy

Deputy

Deputy

Son

Deputy

`	Approved Stock Porm-State Publishing Co., Heiena, Montana-42234
No	T. 49 R
	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE DEC SO 1963
Declaration (Under	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
Louil Ylasav	t of Say
(Name of Appropriate	State of Willed
ave appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N 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
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
•	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
licate point of appropriation l place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater	completion of the construction of the well, wells, or other works for with-
So far as it may be available, the	e type, size and depth of each well or the general specifications of any other
	water with January and was 13 140 00 0 00 0 00 10
	vater withdrawn each year 13,140,000 g elso
The log of formations encountered	in the drilling of each well if available
	Signature of Owner Evril 1990 and
	Date Dec 27/963
	•

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.

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

Andrew Agency Commence

Salar Salar

Same of the same

85485

DEC 2 7 1963

County Can

Coun

	Approved Stock Form—State Publishing Co., Helena, Montana—42234
"ile No	TIGN B USE County Prairie
OUPLICATE	County rairie
	STATE OF MONTANA
	FIGE OF STATE RIGINEER
Declaration c	of Vested Groundwater Rights
	apter 237, Montana Session Laws, 1961)
/	
1 (Name of Appropriator)	(Address) (Town)
Country of France	State of 1/10746 per
have appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N N	9 17tha hanastatal manan mhiah thanslatm is hasad
	2. The beneficial use on which the daim is based
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use har been without 1951
·	Continuous 1757
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute)
0	John Hilliam Andrews
	5. If used for irrigation, give the acreage and description of the land
	to which water has been applied and name of the owner thereo
E4 80035 T/4 RH9	
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 location of each well or other means of withdraws0
	tion of each well or other means of withdraway
7. The date of commencement and comp	pletion of the construction of the well, wells, or other works for with
***************************************	***************************************
8. The depth of water table	fut
v	ve, size and depth of each well or the general specifications of any oth
	167
Willed - 6 mg	hearing - 72 feet
In est	r withdrawn each year 3800 gollan.
10. The estimated amount of groundwater	withdrawn each year
11. The log of formations encountered in t	the drilling of each well if available
*****	"We avalobb

	nature as may be useful in carrying out the policy of this act, including
reference to book and page of any cour	mty record
•••••••••••••••••••••••••••••••••••••••	7470
	Signature of Owner Chare Russia
	Date 200 31-1443
	District of the American

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

FILED

at 2:300'clock P. M.

County Cherk

County Cherk

Fee 2 0-3 Deputy

.

i.

			7	. 16	R 4	9	مى
• • • • • • • • • • • • • • • • • • •				County	Pro-Irlo		
м	ONTANA BUREAI Bu	J OF MIN tte, Mentan	ES AND (² E/N	
	WAT	ER WELL	LOG	04	diete gra		
Owne	r <u>Olaron</u> ce k	shen	*******************************	STA)	E ENGIN	on Come	•••••
1 	T. Ira C. B					untana. una 3,	
<u>*</u> *	ion: Sec. 35			sec N C	pierea		
Type of well(Dug, d	Arilled Iriven, bared, or drilled)	Equip	ment used	Ga Dl	e tools	her)	
Water use: Domestic	Municipal				Irrigation		
Industrial	Drainage		Other:	*************	1040/15446 000 00000000000000000000000000000000		*****
Casing:aurfgaft. to	ft,	Туре	clicl	Size	4.5	**************	*******
Casing:ft. to		Туре	****************	Sise	2627 154 1000 PO 95 04 04 P FOA 20.	**************	*******
Casing:ft. to.							
Perforated or Screened: Ft	to 1t	83	Pt	***************************************	to ft		******
Type of screen or perforations.		holus	<u>44.0944pa</u> 7040adaa 0 200	***************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*****************	******
Static Water level, for non-You							
Shut-in pressure, for flowing w	vell:	11	o./sq. in. on:	*****************	(date)		•••••
Pumping water level							
How tested:	15-1764	**********		************	************	4-144-1 4, 14-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	•
Length of test		J					••••
_	cemenilng, packers,			of shut-off)		
					-		••••
***************************************	1						•••••
4994-415-4441-3394-3-4-4-1-4-4-1-4-4-1-4-4-4-4-4-4-4-4-4-							
***************************************			******************	********************	*************************************	*** ************	••••••
***************************************			***************	******************	***************************************	******************	
© ~	·····	(Over)	******************	****************	***************************************	************	••••••

		٠	
Depth, feet			•
From	To	Description of Material Drilled	
_			
0	16	ravel	<u></u>
20	31	olay and gravel sund rock	
-31	70	reliew sandy clay	
52	73	reliew sandy clay Pollow clay Pater send 30 cal per minute	
0 16 20 31 52 70 82	82	yollow clay	
02	04	Asyron grea	
	`		
	.1		<u> </u>
	1		
			
	<u> </u>		
	 		
	1		
	-		
	+		
	1		
	ļ		
	i i		
	1		
	1		
			عياسينست ۽ ن سريونسن
		a to the	
	<u> </u>	18 22 2	
	:		
	1		
	1	To the	
	<u>!</u>		
		1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	1	1 p. 12	

GROUNDWATER INDEX	•		:	Page _	of
		•			

Twp.

County PRAIRIE

16N Rge. 50E

County Remarks Name of Appropriator Type of Form File No. Sec. 2 EATON, FRANKC. 11855 WATER WELL LOW 3 GW-2 89403 SIR, FRANK 4 C-W-4 82925 SIR, ANTON, JR. 82925 4 GW-4 SIR, ANTON, JR. C+W-4 82925 SER, ANTON, SR. SIR, TONY 6W-2 89575 85475 SIR, ANTON, JR. GW-3 SIR BROTHERS MATER WELL LUCE 82783 YOUNGQUIST, ROY GW-4 85365 GW-3 85367 YOUNGTQUIST, ROY 10 85193 SIP, JERRY GW-4 11 85591 SIR, JERRY GW-4 /3 SIR, JERRY GW-4. 85592 GW-4 85557 DAUSDSON, CLYDE w, 85512 16 SIR FRANK (STATE OF MONTANA) GW-3 18 TULARSKI, HARRY GW-2 86314 C1W-4 19 TULARSKI, HARRY 85556 79866 19 TULBESKE, HARRY FRANK ATER WELL LOCA 85476 SIR, ANTON, JR. G-V4-3 24 BRYAN, HAZEL GODFREDSON 4w-3 85351 25 LILES MAYNARD (.w.4 85324 28 KUEHN, SAM WATER WELL LOG 81757 36 LTLES, MAYNARD GW-2 91589

77 855	T 16 R 50 2
DECEIVED	T. R. County Braine
UL APR 14 1958 LD	C Julioy
MONTANA BUREAU OF MINES AN	D GEOLOGY
WATER WELL LOG	
Owner Frank C. Eats	Address Lindsay, Montana Address Lindsay, Montana Date Completed April 1943
Driller H. J. Havin	Address Linksay Montara
Date Started april 1943	Date Completed april 1993
Location: Sec. 2 T /6 R 50	1/4 sec. NE
Type of well drilled Equipment use (Dug, driven, bored, or drilled)	(Churn drill, rotary, other)
	ock 🔀 Irrigation 🖾
Industrial Drainage Other	pipe Size 5"
Casing: 0 ft. to 83 ft. Type Srow	fige Size
Casing:ft. toft. Type	Size
Casing:	Size
Perforated of pareened: Ft. 50 to it. 8 3	t to 1t
13be of percent or berrorance and an incommendation of the percentage of the percent	
Static Water level, for non-flowing well:	feet,
Shut-in pressure, for flowing well:	
Pumping water level 50-555 feet at 8 How tested: Capacity of pressure period for impling of pressure for impling of	gal per min Conteniors
How tested: Capaint of pressure Pringe	ct that level
Length of test Cantillation for ling on	as are july usp
Remarks: (Gravel packing, cementing, packers, type of shut-off, de	epth of shut-off)
used.	<i></i>
,	

(over)

Log of Well

 \bigcirc

 \bigcirc

Depth, feet From To		Description of Material Drilled		
0	4	toppoil		
4	1	sub sail - Kany		
7	14	Sand		
14	50	Clay- joint day	: 	
50	83	skrippand - waterbrowing	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
83		Clay	i	
		U		
	<u> </u>			
	ļ			••
	<u> </u>		···	
			·····	
	<u> </u>			
	<u> </u>			
	1			

<u></u>	<u> </u>			
·	<u> </u>			
	 			
			*. <u></u>	
				
		<u> </u>	·	

GW 2	Approved Stock Form-State	te Publishing Co., Helena, Montana—41933
File No	MONTANA WATER RESOURCES BOARD RECEIVED	TR County Practic
Top of Ground	ADMINISTRATOR OF	MONTANA GROUNDWATER CODE ATE ENGINEER
(Elev. above sea level	Appropriation by	on of Groundwater y Means of Well on ntana Session Laws, 1961) Address J. M.D.S.E.Y. M.A.J.T.
70-140 DARK	Date of Notice of Appropriation of Grand State	oundwater
- 140-170 SANOY - 170-210 GRAY - WWATE	Type of well DRILLED GRAYS Male (dug, driven, bored or drilled) SAND STANDARD THE Use: Domestic Municipal Drains Industrial Drains Response on the diagram the ch	pal Other Irrigation
TOTAL DEPTH	strata met with in drilling, such as so Show depth at which water is encount bearing strata and height to which wa	il, clay, shale, gravel, rock or sand, etc. tered, thickness and character of water-
	Hole Casing	1/0 Stra From To Group 1/0
SW/4 Sec. 3	Pumping Water Level	reg Well 17.5 feet. Well 11.4 gal. per minute. wing well 17.5 gal. per minute. Went information of shutoff, locator of groundwater if not at well, and any ent information, including number of d for irrigation). 140 15.5 CEMENT 16.11.6 w. TH 16.11.6 w. TH 22. Driller's License Number Driller's Signature

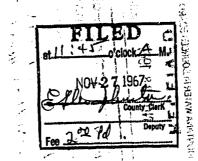
in the county in which the well is located.

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Goology and Qualruplicate for the Appropriator. 42,570

The state of the s

一班 计通信处理 医电子 医甲状腺 医甲状腺 医甲状腺 医甲状腺 医甲状腺



からない ない まとう

		, 1
GP.	•	- 16 - 50 Pm 4
DUPLICATE		T. 16 R 50 County Prairie
AD	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	
	aration of Vesied Groundwater R der Chapter 237, Montana Session Laws, 1	ights
Anton Sir, Jr.	riator) (Address)	Lindeay
(Name of Appropr	riator) (Address) State of Montan ter according to the Montana laws in effe	(Town)
N N	2. The beneficial use on which thousehold use. 3. Date or approximate date of extinuous the use has been functional since that the continuous since the cont	the claim is based
7. The date of commencement	6. The means of withdrawing su location of each well or other iron casing — drilled well	he acreage and description of the en applied and name of the owner with size. around hause. Ich water from the ground and the means of withdrawal .6. inch

9. So far as it may be available other works for the withdraw	Approximately 55 feet. the type, size and depth of each well of groundwater Drilled well Bix	the general specifications of any
10. The estimated amount of gr	oundwater withdrawn each year Appro	ndmately 180,000 gallons per yr
11. The log of formations encour	ntered in the drilling of each well if availa	ble
reference to book and page of	similar nature as may be useful in carrying f any county record	g out the policy of this act, including
44.71	Signature of Own	er anton Sign
make a contraction of the contra		DateFabruary7,1962

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.

este de la companya della companya de la companya de la companya della companya d BEANT OF THE PROPERTY OF THE PROPERTY OF the open of the state of the st $(\varphi_{i}, \varphi_{i}) = \varphi_{i}^{(i)}(\varphi_{i}^{(i)}) = (\varphi_{i}, \varphi_{i}^{(i)}) = \varphi_{i}^{(i)}(\varphi_{i}^{(i)}) = \varphi_{i}^$ en i de la propieta de la composición del composición de la compos သည်။ သောကြောင်းသည်။ သောကြောင်းသည်။ သောကြောင်းသည်။ သောကြောင်းသည်။ သောကြောင်းသည်။ သောကြောင်းသည်။ သောကြောင်းသည်။ မြောင်းသောမှာ မောင်သည်။ သောကြောင်းသည်။ သောကြောင်းသည်။ သောကြောင်းသည်။ သောကြောင်းသည်။ သောကြောင်းသည်။ သောကြောင်းသ မြောင်းသည်။ မောင်သောကြောင်းသည်။ သောကြောင်းသည်။ သောကြောင်းသည်။ သောကြောင်းသည်။ သောကြောင်းသည်။ သောကြောင်းသည်။ သောက မြောင်းသည်။ သောကြောင်းသည်။ သောကြောင်းသည $= \left(\left(\left(\mathbf{a}_{1,M}^{(i)} \right)^{\frac{1}{2}} + \left(\mathbf{b}_{1,M}^{(i)} \right)^{\frac{1}{2}} + \left(\mathbf{b}_{1,M}^{(i)} \right)^{\frac{1}{2}} \right) \right)$ to the state of th THE METERS OF THE SECOND STATES OF THE SECOND STATE was a first of the second second AND MAY OF WELLOW DESIGNATION OF PLANTING and the second second Secretary and the second garaga kan di sanggaran di sanggaran da sang unstein

ar 🏄			TIGN SOE
File No			T 10" R 50
DUPLICATE			County Prairie
•	ADMINISTRA	TATE OF MONTANA ATOR OF GROUNDWATER CODE CE OF STATE ENGINEER	DECEIVED
		f Vested Groundwater Right er 237, Montana Session Laws, 1961)	CIAIL LAICIMEED
1 Anten Sir.	Annonriator)	, of(Address)	Linder
County of Proj	rie	State of Montana ng to the Montana laws in effect pr	1000 - 21
nave appropriated g lows:	roundwater accordi	ng to the Montana laws in effect p	rior to January 1, 1902, as 101-
N	2.	The beneficial use on which the continuously, and for	
_	3.	Date or approximate date of earlier tinuous the use has been continuous since that	ted in 1935. Hee hee
W	1 1 1	The amount of groundwater claims per minute) 20 gallens per	
	<u>v</u> 5,	. If used for irrigation, give the a lands to which water has been ap	creage and description of the
55 14 55 Sec. 4 T.		thereof Appreximately 1 agra	of garden in SECCES.
Indicate point of appr and place of use, if Each small square repr acres.	opriation possible. 8	The means of withdrawing such very location of each well or other means of withdrawing such very many driven by windmill, with appreximately 500 feat west.	vater from the ground and the ans of withdrawal grainder.
7. The date of commer drawal of groundware	ncement and compleater Commenced \$	etion of the construction of the well, in 1934. Completed in 1935.	wells, or other works for with-
8 The denth of water		nimately 10 facts	
9. So far as it may be other works for the dismeter, then as brilled to 94 ft. inches across.	available, the type, withdrawal of grouned with concret with galvanised bibmarged cylinders	size and depth of each well or the indwater Dug by hand deam to 5 e. to that depth roughly 28 1 metal sulvert from 55 to 94 mr, steel red, lift pump, power	general specifications of any 5.ft., about 3.ft. in
-		withdrawn each year Apprecia	
***************************************		ne drilling of each well if available .	
12. Such other informa	tion of a similar na	ture as may be useful in carrying out	the policy of this act, including
	• • • • • • • • • • • • • • • • • • • •	L	
		Signature of Owner	

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

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

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

Date...Fabruary. 7, 1962.

Historica (Carlos estresis) - 12 than the rest of Indian to the second of the second The second of th and the second of the second o A COMMENT OF THE STATE OF THE S \$ 140 S S • 4011 (1.10 to the first of th the distribute of the second of The state of the second ந்தி **பாலக்**கது க**ல**்துக்கு முறைக்க மாழ்த் $(e^{i\phi} - e^{i\phi})^{-1} = (e^{i\phi} - e^{i\phi})^{$ •92 Y. ... V. The second second section is Carl March 2016 (1996) and the contract of the

COUNTY COMMISSIONERS

SHELDON H. TUSLER, CHAIRMAN WM. H. ALLEN GOTTLIEB ULRICH

. Office of .

E. Glen Johnston

CLERK AND RECORDER

PRAIRIE COUNTY, MONTANA

Terry, Montana



December 28, 1963.

State Engineer Heler:, Montana

Dear Sirs:

I wish to report a correction on Form GW4, filed by Anton Sir, Jr., Lindsay Montana, mailed you in February 1962.

T 16N R 50E County Prairie

Our File No. 82925 Filed Feb. 7, 1962 Description: SE4 SE2 Sec 4-16N-50E Item 4 reads 1 gallon per minute Correction 7 gallon per minute Please make the above correction. Thanking you, I am,

Glen Johnston Clerk & Recorder Prairie County

cc; State Engineer , Helena, Montana Bureau of Mines & Geology, Butte, Montana.

		•	16N 50 Ex.
e No		T	1 C R S
IPLICATE		Co	unty 1. John 1. 1. 1
	ADMINISTR	STATE OF MONTANA ATOR OF GROUNDWATER CODE CE OF STATE ENGINEER	DECEIVE
		of Vexied Groundwater Rights er 237, Montana Session Laws, 1961)	STATE ENGINEER
Anton Sir, Fra	Appropriator)	, of(Address)	Liniacy (Town)
County of Prair	•	(Address) State of Mantana ing to the Montana laws in effect prior	
have appropriated gro lows:	undwater accord	ing to the Montana laws in effect prior	r to January 1, 1962, as fol-
N		The houseful of the market of the state	
	~	The beneficial use on which the clair watering, and limited use for a	praying weeks, etc.
	1 3	. Date or approximate date of earliest b	eneficial use; and how con-
		tinuous the use has been .Approxime	tely 1915. Non hee
		been centimous since that time	
	1	The amount of groundwater claimed (per minute) A Gallen per minute	
		per minute;	
		i. If used for irrigation, give the acre	age and description of the
•		 If used for irrigation, give the acre lands to which water has been applied 	
	u _ ###	thereof No irrigation was	***************************************
# 1/4 ## Sec. A T.1/al			
indicate point of approp and place of use, if p	oasible.	. The means of withdrawing such wat	er from the ground and the
Each small square repres acres.	ents 10	location of each well or other means symp with metal pump red pare Water delivered through it in	ered by cleatric meter.
The date of commence drawal of groundwate	er Drilled Wit	etion of the construction of the well, we h boring mashine, with 6 inch gal need and completed about 1915	Lyanised desing
3. The depth of water to	able	Approximately 55 feet,	
	vailable, the type	size and depth of each well or the goundwater Brilled with bering med	eneral specifications of any
other works for the v	vithdrawal of gro	eter, 6 inch galvaniced easing in po weed is 14 inch with cylinder	neartedezd.belence.ef

Signature of Owner Quelone Sir Ge
Date Peters 7, 1962

12. Such other information of a similer nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record......

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.

Standard (1)

• Of the particular of the control of

2004 - 1000 - 1

1447 F

Again (1) the second of the se

And the second s

end to serve the server of the

and the graph of the first of the same and t

entre a ratio de la seconda de

radio de la companya del companya del companya de la companya del companya de la companya de la companya del la companya del companya de la companya de la companya del companya de la companya de la companya del co

₹ °` V 2	RESOUF	CES BURNO	red Stock Form—State Publishing Co., Helena, Montana—46805
	MONTANA WATER RESOUR	ED	
le No		368	T R
UPLICATE	1 e nal	- :	County Trans
	_LOG	ADMINIO	STATE OF MONTANA
Top of C	round	and the same of th	TRATOR OF GROUNDWATER CODE WATER CONSERVATION BOARD
_ 1		Notice of	Completion of Groundwater
— (Elev. ab	ove sea level	····	riation by Means of Well
- 0-6	Grand		LOPED AFTER JANUARY 1, 1962
			237 Montana Session Laws, 1961, as amended)
_ 6-20	Quicksand	y-	
_	Quicksand	Owner / ONY S	IR Address LIND SEY MION
	Blu Quelun	Driller HENRY	JOHN SON Address TERRY, MONT
			priation of groundwater
- 31-4	7 Sky souliton	Date of Notice of approp	
_ '	write	Date well started.	2 47 Date completed OU 5 42
_ 1	,	Type of well.	EP Equipment used CRB/E Too. (Churn drilled) (Churn drill, rotary or ot
_ 1		• • • • • • • • • • • • • • • • • • • •	estic Municipal Stock M Irrigation
	1954 1954		trial Drainage Other
- I	t r	Indicate on the diag	gram the character and thickness of the different st ch as soil, clay, shale, gravel, rock or sand, etc. S
_ i	#¥	depth at which water is	encountered, thickness and character of water-bear
<u> </u>		مستند مرسوس مسمع	ich the water rises in the well.
- i		Size of Size and Drilled Weight	From To PERFORATIONS (Feet)
	89575	Hole of Caring	H 0 29 Kind From (Feet) (Feet)
_	10. C 60 10 C)	8 78 8 29	
_		8" 6" 19	# 26 47 38 ALL 29 41
-			
-			
-			
م	and the state of t	м	Static Water Level for non-flowing
- 1 1.	- Gally		Shut-in Pressure for Flowing Well
	unut koekron (Pumping Water Level. 45
- 1	1979 B Jake	W	at # gal. per minute.
			Discharge in gal. per min. of flowing
	છી કરાવી		NA
	tucy (i		How Tested Pump
0.32	Politica (Control of the Control of	8	Length of Test
		1,	Remarks: (Gravel packing, cementing, p
		Indicate location of v	
		place of use, if possibl	
		moll	AA
		small square represe	ents 40
_ }		small square represo	ents 40
-		small square represo	continue on reverse i
-		small square represonances. USE—If used for irr	
-	·	small square represonances. USE—If used for irr	continue on reverse i
-		small square represonances. USE—If used for irrinumber of acres	
Show e	Eact denth of bottom.	small square represonances. USE—If used for irrinumber of acres	
Show e	xact depth of bottom.	small square represonances. USE—If used for irrinumber of acres	

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

Driller's Signature. 42,740

entatuli i ko delile Karo ilikawawa ka yo tubu dinisti ka CHAME HONTAYS, UROS PETAM SELES A trackett se efect guarium Marca of Campiolism at Econochystop for the end of the second section of the second sec . Now to enough un noticing compo-The state of the second of the 1.00 ing. Sa**gindalpana** na silati samuan saginada sagania 1987-1987 a ngana a sagina The silve yellow here we Thorn 132 Children 312 Theory John Sty American 20-31 Elm Grichen from Henry tree - Section of granding of grandwater, All & Same 51 7 40 men and and 50 2 25 3 men of the 12 miles Topo of the first bord to delical the distribution of the confidence of the control of the contr College Vision (Medicales II) (1985) as Fored and all all and a forest and a Anna de la company de la compa enter de la companya Promate a president 89575 Here granted have not been retail offers ...8 Mark the Baw support their or sector to delicate make the second of the second PANP to a step of the control of the state and the i dista mailanin mailane te din distance BASANG Property the engine of latera minterar in Communic Black trem manta na la latera

File No. **DUPLICATE** County D)EC 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 . Lindsay, Montana Owner Anton Sir, Jr. Address 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. Spring used for stockeatering intermittently during the year but mostly during the summer. Spring is located at point 116 yards East of Southwest corner of Northwest Quarter and 108 yards North of said point. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-SW 4NW Sec4 T 16N R 50E tent estimate approximate lengths of periods of use Used mostly as Indicate point of appropriation summer pasture, by a herd of cattle. and place of use, if possible.

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

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

Signature of Owner.....

Date December 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 School of Mines and Quadruplicate for the Appropriator.

FILED

at 2 20 o clock? M.

DEC 27 1963 1

County Clerk

Fee 2 00 fW.

Deputy

T. 16 R 50
County
MONTANA BUREAU OF MINES AND GEOLOGY
WATER WELL LOG STATE ENGINEER
Owner Sir Brothers Address Parry, Montana
Driller II C. wond Address Terry Nontana
Date StartedJunely 1961Date Completed June 5, 1961
Location: Sec. 5 T. 16 R.50 % sec. 5 4 61 116 114
Type of well Drilled Equipment used Chila Lool (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: O ft. to 170 ft. Type Steel size 4 lngh
Casing:ft. toft. TypeSize
Caring:ft. toft. TypeSize
Perforated or Screened: Ft
Static Water level, for non-flowing well: 70. to 100.
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level
How tested: Mith baller
Length of test for one tour
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
The second secon
(over)

Log of Well

1.7

		Log of Well
Depth,	feet	
From	То	Description of Material Drilled
	•	Topsoil
-0		Sand and clay
3	3 7	Sand clay and Gravel
	74	Yellow Clay
7	_ 78	Olay
78	84	Yellow Sandstone
84	94;	Yellow Jlay
94	100	Gumbo
100	107	coal and water sand
107	112	Ğumbo
112	120	Tellow sendstone
120	124	Sandatone
124	127	Rock- grey layer rock with water scep
127	128	Gumbo
128	166	Water send
166	170	Gumbo
İ		
	-	
	,	
		8 Po F
	<u> </u>	
		日で発
	1	S 2 9 1960
	 	। । १८ देख
]	2 196 C
		
]	
	L	<u> </u>

—	
cy	Approved Stock Form-State shing Co., Helena, Montana 18687 👞 1
File	**************************************
DUP	LICATE County PRAVRIE
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 20 1963
	ADMINISTRATOR OF GROUNDWATER CODE DEC 20 1963
	Declaration of Vested Groundwater Rights IE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
	Cold Manual T
1	POY YOUNGAULT OF TERRY (Name of Appropriater) (Address) (Town) County of PRAIRIE State of MONTANA
(County of PRAIR E State of MUNTANA have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	nave appropriated groundwater according to the montana laws in effect prior to Jacuary 1, 1902, as follows:
Γ	2. The beneficial use on which the claim is based
-	STICK WATER
-	3. Date or approximate date of earliest beneficial use; and how con-
-	tinuous the use has been 1950
w -	
j -	4. The amount of groundwater claimed (in miner's inches or gallons
-	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
-	
<u>L</u>	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	14 Sec. 7 T/L. R. 5.0 cate point of appropriation
and	place of use, if possible. 6 The means of withdrawing such water from the ground and the
acre	b small square represents 10 c. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	location of each well or other means of withdrawal.
,	The date of commencement and completion of the construction of the well, wells, or other works for with-
7.	drawal of groundwater 450
8.	The depth of water table
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other
	works for the withdrawal of groundwater.
10.	The estimated amount of groundwater withdrawn each year 50,000 to 100,000 gellows
	The log of formations encountered in the drilling of each well if available
11.	The log of formations encountered in the draining of each wen it svansoic.
	mol American
10	Chall attending one the major of this net including
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 Toff of Special Date 1-2-17-12
	Date 12 - 17 - 43
Thr	ee copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is
	ted.

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.

 $\bullet = \{ \{ (x,y) \mid x \in \mathbb{R} \mid x \in \mathbb{R} : |x \in \mathbb{R} | x \in \mathbb{R} \} \}$

at Zociock P. II.

 $\frac{1}{2}\left(\frac{1}{2}\left(\frac{1}{2}\right)^{2}\right)^{-1} = \frac{1}{2}\left(\frac{1}{2}\left(\frac{1}{2}\right)^{2}\right)^{-1} = \frac{1}{2}\left(\frac{1}{2}\left(\frac{1}{2}\right)^{2}\right)^{-1}$

The second of the second

 $(x_1,x_2,\dots,x_n)\in \Delta x + (x_1,\dots,x_n)^{n-1}$ where x_1,\dots,x_n

新記数数数 election from the search to the end at the first

GW 3	•
File	No
DUI	PLICATE

County PRAIRIE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Motice of Completion of Groundwater Appropriation Without Well Well

(Under Chapter 237 Montana Session Laws, 1961)

	1930 m lelan
	Date of Appropriation of Groundwater
	Date of Appropriation of Groundwater 1930 on Mar-
	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 natural springs and
	sub-injetion
3087WE'S	
10486	
	Quantity of water developed and used with explanation of meth-
	od used to measure or estimate such amount. If use is intermit-
	tent estimate approximate lengths of periods of use
Indicate point of appropriation	used for postine and limited juster
and place of use, if possible.	Is be wel to gate a function
	60 last of catalo yearly
	PM 4 7
	Signature of Owner A Management
	Date 12-18 - 1963
This form to be prepared by con	stractor (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 School of Mines and Quadruplicate for the Appropriator.

le No		Publishing Co., Helena, Montana—38687
		T 16 V R 50 E
JPLICATE		County Prawie
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	NOV 29 1963
Deci	laration of Vested Groundwa	ter Rights ATE ENGINEER
	(Under Caapter 237, Montana Session Laws	, 1961)
Januar de		Tempor
(Clame of A	ppropriator) (Address	(Town)
have appropriated groun	State of Management State	ect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which	the claim is based.
		•
 		f earliest beneficial use; and how con-
		- Latine mandel
		r claimed (in miner's inches or gallons
		Alexander in miner's inches or gaillone
	15 fellows	permunt
	5. If used for irrigation, give t to which water has been s	he acreage and description of the lands pplied and name of the owner thereof
€1/4 Sec. 10 T.16 R	50	**************************************
dicate point of appropris	ation	
nd place of use, if poss ach small square represent cres.	sible. In 10 6. The means of withdrawing	such water from the ground and the
7. The date of commencem drawal of groundwater	nent and completion of the construction of the	well, wells, or other works for with
	•	
3. The depth of water tab	ble	
). So far as it may be ave	aliable, the type, size and depth of each well o	r the general specifications of any other
works for the withdraw	a) of groundwater 1671; It du	44

0. The estimated amount	of groundwater withdrawn each year22	5,000 gellen
		U
100' to 120' 1004	encountered in the drilling of each well if as	Usle- 78' to 100'- 10th_

	of a similar nature as may be useful in carry	
	Signature of Own	De Nov 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 Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

n b who

to the state of th

· 新聞年 子蘭 医林里氏性前颌 法实际的证据 "这个人的,这个人的是一种的,我也是一个人的,他们也是一个人的。"

FILED

at 11:55 o'clock A M.

South Free 2 50 PV.

Deputy

Dep

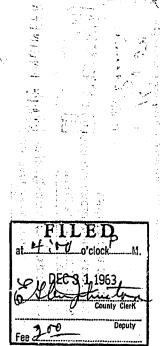
		Approved Stock Form—State P	ablishing Co., Helepsy Montana 4234
File	No		T /6 R 20
	PLICATE		County Prawie
`,		STATE OF MONTANA TRATOR OF GROUNDWATER CO	
	OF	TICE OF STATE ENGINEER	UN JAN 6 1964
	Declaration o	f Vested Groundwater	Righte ENGINEER
		pter 237, Montana Session Laws, 19	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
			<u>ب</u> .
1	((Name of Appropriator)	of(Addsess)	Terry
C	ounty of Yauri	State of Min	tan
h	ave appropriated groundwater accordin	g to the Montana laws in effect pr	or to January 1, 1962, as follows:
[.	N	2. The beneficial use on which the c	laim is based
-		3. Date or approximate date of ear	liest beneficial use; and how continu-
-		# =	wer
w	E	1910 - Carla	
		4. The amount of groundwater cl	nimed (in miner's inches or gallons
ŀ		per minute) 5 9 1 1 1	minate
}.	×	, V	
L	s	 If used for irrigation, give the to which water has been applied 	acreage and description of the lands ed and name of the owner thereof
E	1/4 Sec. 11 T 16 R 30.	***************************************	<u></u>
Indi	cate point of appropriation place of use, if possible. Each	8	
	li square represents 10 acres.	<u> </u>	water from the ground and the loc-
			of withdrawal
		preframing	thing
7.	The date of commencement and comp	letion of the construction of the w	ell, wells, or other works for with-
	drawal of groundwater.	upleted 1910	***************************************
8.	The depth of water table	not known	***************************************
	So far as it may be available, the typ		
υ.	works for the withdrawal of groundwat	er	
	Left flowing	y frug	
	1	<u> </u>	
10.	The estimated amount of groundwater	withdrawn cach year 7,88	4, vor gallone
11.	The log of formations encountered in t	he drilling of each well if available	
	The state of the s	Porallable	
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
12.	Such other information of a similar na		
	reference to book and page of any cour	ity meera	

		Signature of Owner	Leran Di
	4	Signature of Owner.	De 31-19/2
		i.	VB LC.

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.



All the control of th

The management of the state of the

10

とはまるとうない。 これでき

	· · · · · · · · · · · · · · · · · · ·
3₩ 4	Approved Stock Form-State Publishing Co., Helena, Montana-4334
File No	T /6 P B 3 0
	Jeanne Peanne
DUPLICATE	COUNTY OF RECOMMENTA
ATI	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE DECEMBER OF THE CODE
AD	OFFICE OF STATE ENGINEER
Declarati	on of Vested Groundwater Rights FNCINGED
O (Und	der Chapter 237, Montana Session Laws, 1961) SIAIE ENGINEER
, Jeny Sin	Jung.
Name of Appropr	
County of racci	State of State of Investor law in affect prior to Japane 1 1962 as follows:
have appropriated groundwater a	according to the Montana laws in effect prior to January 1, 1962, as follows:
N	7 O mm . Law Mileta have an artist also also to hazard
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continu-
<u> </u>	ous, the use has been through
w	E
	4. The amount of groundwater claimed (in namer's inches or gallons
	per minute) 30 gollow munut
	5. If used for irrigation, give the acreage and description of the lands
8	to which water has been applied and name of the owner thereof
NE 1/3 Sec/3-1/6 150	
- I I I I I I I I I I	***************************************
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
,	sty flywing spring
7. The date of commencement ar	nd completion of the construction of the well, wells, or other works for with-
drawal of groundwater.	11.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
commence of c	Drugued 1/10
8. The depth of water table	Just known,
0. 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 gro	oundwater. A
	- Company
10. The estimated amount of groun	adwater withdrawn each year 10,517,000 Gallon
10. The estimated amount of groun	ICHARCE WILLIAM COCH JOHN STATES
-	red in the drilling of each well if available
•••••••••••••••	Wet available

12 Such other information of a si	milar nature as may be useful in carrying out the policy of this act, including
reference to book and page of a	any county record
	Ausk

	Signature of Owner Verry Sin
	Signature of Owner.
	Dice 1992 - 31 - 1963
Three copies to be filed by the owner	r 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.

85592

at 4: 57 o'clock M.

at 4: 57 o'clock M.

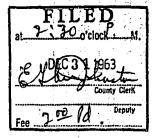
County Clerk

Deputy

Fee 252

- 37-	Approved Stock Form—State Publishing Co., Helena, Montana—42234
e No	
PLICATE	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 6 1963
De	eclaration of Vested Groundwater Rights ALL ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
Clyfe (Name o	DAUL SAM OF LINES BY MONTANA (Address) (Town)
have appropriated ground	RIE State of Munitary 1, 1962, as follows:
	2. The beneficial use on which the claim is based #- #0455 -
4	3. Date or approximate date of earliest beneficial use; and how continuous the use) has been # 1252 - Con Timu.
**	ous the use has been 7-752 35777 May 5
₹ *	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) #= 5 5 4 110 ns pa R Minute
s	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
V.14 Sec. /4. T. /6	R 50 Mure
	tion of each well or other means of withdraws 724 mp - N.47
* · · · · · · · · · · · · · · · · · · ·	tion of each well or other means of withdrawal 74-16-50 - B W47
The date of comme drawal of groundwa	tion of each well or other means of withdrawal 74-16-50-14-16-50 Incoment and completion of the construction of the well, wells, or other works for withdrawal 74-19-50
The date of comme drawal of groundwa	tion of each well or other means of withdrawal 74-16-50 - B-14-16-50 -
. The date of comme drawal of groundwa. The depth of water t	tion of each well or other means of withdrawal 74-16-50 14-16-50 Incement and completion of the construction of the well, wells, or other works for withdrawal 75-2-8 Table 7-15-67 Table 12-0-67 Tavailable, the type, size and depth of each well or the general specifications of any other
The date of comme drawal of groundwa. The depth of water to the works for the withdraward.	tion of each well or other means of withdrawal 74-16-50 Incement and completion of the construction of the well, wells, or other works for withdrawal 75-67 Sable 7-15-67 Savailable, the type, size and depth of each well or the general specifications of any other awal of groundwater
. The date of comme drawal of groundwa. The depth of water to the works for the withdrawal.	tion of each well or other means of withdrawal 74-16-50 14-16-50 Incement and completion of the construction of the well, wells, or other works for withdrawal 75-2-8 Table 7-15-67 Table 12-0-67 Tavailable, the type, size and depth of each well or the general specifications of any other
The date of comme drawal of groundwa. The depth of water to the works for the withdraworks.	tion of each well or other means of withdrawal R_{-1}
The date of comme drawal of groundwa. The depth of water to the works for the withdraworks for the withdraworks. The estimated amount. The log of formation	tion of each well or other means of withdrawal $R_{14-16-50}$ meement and completion of the construction of the well, wells, or other works for withdrawal $R_{14-16-50}$ makes $R_{14-16-50}$ available, the type, size and depth of each well or the general specifications of any other awal of groundwater $R_{14-16-50}$ and $R_{14-16-50}$ are $R_{14-16-50}$ and $R_{14-16-50}$ and $R_{14-16-50}$ and $R_{14-16-50}$ and $R_{14-16-50}$ and $R_{14-16-50}$ and $R_{14-16-50}$ are $R_{14-16-50}$ and $R_{14-16-50}$ and $R_{14-16-50}$ and $R_{14-16-50}$ are $R_{14-16-50}$ and $R_{14-16-50}$ and $R_{14-16-50}$ and $R_{14-16-50}$ are $R_{14-16-50}$ and $R_{14-16-50}$ and $R_{14-16-50}$ are $R_{14-16-50}$ and $R_{14-16-50}$ and $R_{14-16-50}$ and $R_{14-16-50}$ are $R_{14-16-50}$ and $R_{14-16-50}$ are $R_{14-16-50}$ and $R_{14-16-50}$ and $R_{14-16-50}$ and $R_{14-16-50}$ are $R_{14-16-50}$ and $R_{14-16-50}$
The date of comme drawal of groundwa. The depth of water to the works for the withdraworks for the withdraworks. The estimated amount. The log of formation	tion of each well or other means of withdrawal R_{-1}
The date of comme drawal of groundwa. The depth of water to the works for the withdraworks for the withdraworks. The log of formation.	tion of each well or other means of withdrawal $R_{AB} = \frac{14 - 16 - 5 \cdot 0}{14 - 16 - 5 \cdot 0}$ meement and completion of the construction of the well, wells, or other works for withdrawal of $R_{AB} = \frac{1}{12} $
The date of comme drawal of groundwa. The depth of water to the works for the withdraworks for the withdraworks. The log of formation.	tion of each well or other means of withdrawal $74.46-50$
The date of comme drawal of groundwa. The depth of water to the withdraworks for the withdraworks for the withdraworks. The log of formation.	tion of each well or other means of withdrawal $R_{AB} = \frac{14 - 16 - 5 \cdot 0}{14 - 16 - 5 \cdot 0}$ meement and completion of the construction of the well, wells, or other works for withdrawal of $R_{AB} = \frac{1}{12} $
The date of comme drawal of groundwa. The depth of water to the works for the withdraward. The log of formation. Such other informat reference to book and	tion of each well or other means of withdrawal 74 14 16 25 0 Incoment and completion of the construction of the well, wells, or other works for withdraw 7 15 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
3. The depth of water to be so far as it may be works for the withdress. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3	tion of each well or other means of withdrawal \$70.000 \$1.

85557



The control of the co

The same of the sa

T 16 North 50 Bas File No. Prairie **DUPLICATE** County.. 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 About 1910 Lessest Frank Sir Lindsay, Montana Owner State of Montana Contractor (if any) . Address of Contractor .. Date Started about 1910 Date Completed. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Spring 1 is located 500 feet west of Southeast corner of Sec. 16-16-50- has a good flow of water into ercek. Spring No. 2 is approx. 1500 feet East of west line and 1500 feet South of north line of said Sectionalso has a good flow of water. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-Met Leni 16 T16H R50E. are used for stockastering the year around but especially Indicate point of appropriation and place of use, if possible. Spring, Summer and Fall, Substantial numbers of eattle water 1 34 there because there is good water is plentiful supply, and

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.

they water from surrounding lands also.

December 31, 1963.

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

Signature of Owner.

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

N5572

DEC 3 1 1963

DEC 3 1 1963

County Bank

Deputy

Fee 2 9 1

GW 1					/		78
File No				T	6 N R	50E	Sec 18
DUPLICATE Top of Ground		ADMINIST OF	TRATTOR C	OF MON	NDWHHI	EGE R CODE AUG 24	VED)
<u> </u>			of Compl			-	1307
(Elev. above sea level))		priation				GINEER
- 4 yeakow zaxx		(Under Cha	pter 237, 1	Montana :	Session L	ws, 1961)	
12 gravel 21 sandstone - 6 yellow shale	Owner	Harry Tul	arsK1	Addre	s, Terr	7	
_1 sandstone 3 yellow shale		Ira C. Bon	4	Addre	ss. Ter	ry	
- 15 sandstone _5 gray shale	Date of	Notice of Appr	opriation o	f Ground	water		
4 water sand 1/2 gal. - 17 gray shale		ell started 6/1					
_5 black shale 18 water sand fixewik dry	Type of	well drille	<u>a</u>				
- 6 coal _20 water sand 8 gal.	(dug, drille	driven, bored (ed)	or ·	(Chur other	n, drill, r ')	otary or	
3 gray shale bottom hole	Water 1	Use: Domestic [Industrial		nicipal 🔲	Stock Other		rigation 🗀
 - 	hei Kap	icate on the di					a different
[- [strata n	net with in dril	ling, such	as soil, cl	ay, shale,	gravel, roc	k or sand,
		w depth at whi earing strata ar					
	Size	Sire and	From	To	T		
a	of rilled	Weight of Casing	(Feet)	(Feet)	Kind	PERFORATION From	To
<u></u>	Hole et /Q	AH 44	level	133	trook	112 (Foot)	156"
- SEES	5/8	7 44		i			}
		10.89 lb.	į	į			}
			}				}
		<u></u>			***************************************	· 	
-	St i	atic Water Lev	el for non-	flowing \	Well		feet,
	Sh	ut-in Pressure	for Flowin	g Well		••••••	
	Pι	ımping Water I	Level 30	 £	eet at5	gal. p	er minute.
	_z Di	ischarge in gal,	per min. o	f flowing	well	•••••	
		ow Tested bas	ller	Len	th of Tes	2 ho	urs
	Re	emarks: (Grave					
-	-	tion of	place of u	se of grou	ındwater i	f not at we	ell, and any number of
	} :		-			_	
SE WAE Sec. 18 T/6 R5	Ó	acres i	rrigated, if	useq for	irrigation	<i>j</i>	·•·········
Indicate location of well ar	nd		***************************************		•		
place of use, if possible. Each small square represents 10 acres			,		•••••••••••	****************	
- 13			••••••••		••••••••		
Show exact depth of bottom.				 D-01	3'	•	<i>j</i>
					ers Licen	se Number	M

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

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

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

38397

AUR 24 1964

a second

The state of the s

THE PROPERTY OF THE PROPERTY O

the solub and the another for the first open and the another for the personal forms are the first one countries and the first of the fi

86314

int

The Bolt growth one of the street, at

provide an extra plant of the

. .

whether of the second s

The world participation of the form of the

Compared to a part to all most

Applied the finds of the following the second process of the second seco

		Approved Stock F	form—State Publishing C	co., Helena, Montand—42234	4
e No			T	10,20	
PLICATE			Cour	y l'ramie	
Dod	ADMINISTRA OFFICE	ate of montana toe of geoundwa of state engine Vested Ground	EER	DECEIVED	
Deci		237, Montana Session	-	STATE ENGINEER	
Harry T	ulanhi	, ot		Teny	
County of Krain	ppropriator)	State of	effect prior to	January 1, 1962, as follows:	
м	2.	The beneficial use on w		No 10 Stal Water	ī
	8.	Date or approximate	watte	peficial use: and how continu-	
	40.	ons the use has been	9 Conti	in ne	
	4.	The amount of group per minute X4.	ndwater claimed	(in miner's inches or gallons	
		M. 2 - 15 gal	gallone re	4 and the lands	
19 16		to which water has	been applied and	d name of the owner thereof	
dicate point of appropri d place of use, if possible. nall square represents 10	Each			from the ground and the loca-	•
		16.1 - Puny	Moving		•
The date of commence drawal of groundwater.		on of the construction	little well we	ills or other works for with-	
3. The depth of water table	No.18 100	get Spiri		mility	•
). So far as it may be av				eral specifications of any other	
No.) -	- 9"	7 = 60	Tut.		• •
O. The estimated amount of	of groundwater wit	Ho. hdrawn each year Ma	1-100,00	green	
I. The log of formations e		<i>I</i>	available	1,000 fram	. .
JUN C	walaple				.•
reference to book and p	age of any county	record		ne policy of this act, including	_
		· · · · · · · · · · · · · · · · · · ·		. /	
		Signature	of Owner Han	y Tularski Jra	ap
			Date	Ne. 31-196314	xol

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.

85556

Commence of the second of the



79866				19	
PECEIV		_		R.	
DU 0CI 9 195	g WONMANA BUREAU	NE MANDO AND C	POLOCY		
STATE ENGIN	MONTANA BUREAU O)r MINES AND G , Montana	EULUGY	e general de la companya de la comp La companya de la companya dela companya de la companya de la companya de la companya dela companya dela companya de la companya dela companya de la companya dela companya	
	WATER	WELL LOG			
0	Owner Frank Tularski	***************************************	Address	······································	
	Driller Ira C. Bond	••••••	Address Tex	ry, Montana	
	Date StartedJuly 28			**	
	Location: Sec. 19 T	16 R 50 1/4	secNWINE		
Type of well	Drilled (Dug, driven, bored, or drilled)	Equipment used	Cable to	1, rotary, other)	
Water use: Domestic		Stock	-	rrigation	
Industrial	Drainage	Other:	*********************	***************************************	
Casing:Q	ft. to200ft. T	ype Steel	Size 4	inch	
Casing:	ft. toft. T	ype	Size	***************************************	
Casing:	ft. toft. T	ype	Size	***************************************	
Perforated or Screened: Ft					
Type of screen or perforations 5/16" holes burnt with torch every two inches					
Static Water level, for	non-flowing well: Top lev	el 68 ft.		feet.	
Shut-in pressure, for f	lowing well:	lb./sq. in. on:.			
	feet at				
	lor				
	e hour				
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)					
	***************************************	***************************************			
************************************	***************************************			***************************************	
			********************	·····	
***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		***********	***************************************	
***************************************				***************************************	
0 		(Gver)			

Log of Well

From To Description of Material Drilled 12	Depth,	feet	To substant of Medical Political
7 12 Sandstone 12 34 yellow clay 34 36 Sandstone 36 40 ###################################	From	Ú,3	
12	-	7	
36 40 ###################################	7	12	Sandstone
36 40 ###################################		İ	
36 40 ##### yellow clay 40 70 blue gumbo 70 75 Water sand 78 76 Rock 76 78 blue gumbo 78 79 coal 79 132 blue Gumbo 132 133 coal 133 136 gumbo 136 140 water sand 140 170 white clay 170 171 coal 171 192 white clay 192 196 Water sand			
70 75 Water sand 75 76 Rock 76 78 blue gumbo 78 79 coal 79 132 blue Gumbo 132 133 coal 133 136 gumbo 136 140 water sand 140 170 White clay 171 192 White clay 192 196 Water sand	34	36	Sandstone
76	36	40	#6661 yellow clay
76 78 blue gumbo 78 79 coal 79 132 blue Gumbo 132 133 coal 133 136 gumbo 136 140 water sand 140 170 white clay 171 192 white clay 192 196 water sand	40	70	pine Empo
76 78 blue gumbo 78 79 coal 79 132 blue Gumbo 132 133 coal 133 136 gumbo 136 140 water sand 140 170 White clay 170 171 coal 171 192 white clay 192 196 Water sand	70	7 5	Water sand
76	75	76	· · · · · · · · · · · · · · · · · · ·
79 132 blue Gumbo 132 133 coal 133 136 gumbo 136 140 water sand 140 170 White clay 170 171 coal 171 192 white clay 192 196 Water sand	76	78	blue gumbo
132 133 coal 133 136 gumbo 136 140 water sand 140 170 white clay 170 171 coal 171 192 white clay 192 196 water sand	78	79	coal
133	79	132 (blue Gumbo and the second seco
136 140 water sand 140 170 White clay 170 171 coal 171 192 white clay 192 196 Water sand	132	133	coal
140 170 White clay 170 171 coal 171 192 white clay 192 196 Water sand	133	136	gumbo
170 171 coal 171 192 white clay 192 196 Water sand	136	140	water sand
171 192 white clay 192 196 Water sand	140	170	White clay
192 196 Water sand	170	171	coal
192 196 Water sand	171	192	white clay
	192	196	
		200	
	·	!	

File No. DUPLICATE County DECE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Metice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) 1936 Date of Appropriation of Groundwater. Owner Anton Sir, dr. ... Address Lindsay, Montana 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 two springs used for stocks wring. Spring No. 1 is approximately 435 yards west and 75 yards South of Northeast corner of Section 21-16-50. Spring 2 is approx. 635 yards west and 300 yards south of the Northeast corner of said section Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-Sec 21 T16N R 50 E. tent estimate approximate lengths of periods of use ... Used mostly Indicate point of appropriation as summer pasture and intermittently by herd of cattle. and place of use, if possible. Signature of Owner December 27, 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 School of Mines and Quadruplicate for the Appropriator.



1	· ,	Approved Stock Form-State Publishing Co., Helens, Montana-41337	2
	File No	T16 R 50 V	
	THE TO A THE	County Dan 4 ml a	

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 23? Montana Session Laws, 1961)

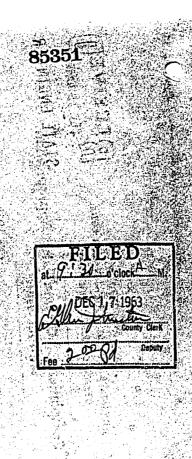
· ·	
	Date of Appropriation of Groundwater
	Owner Hagel Godfreson Willes Lindsay, Mont.
	Contractor (if any) None
	Address of Contractor
There are three springs as marked.	Date Started Oct. 6, 194 Date Completed Same
N N N N N N N N N N N N N N N N N N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Kade a reservoir than a pipe
	to a stock tank. Depth to pater not he
	knowns
w l	*
	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
N.M. 1/21 M Sec. 2.4 T.16 R. 50	
Indicate point of appropriation and place of use, if possible.	
•	water is not measured.
	Signature of Owner Hazel Godfreson Bryan
	Date December 11, 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.



GW			1
File No	•		T 16 MR 50
DUPLICATE			County Iranie
	s	TATE OF MONTANA	
		TOR OF GROUNDWATER COL	DECEIVED
	OFFIC	CE OF STATE ENGINEER	DECEIVED DEC 16 1968
	Declaration o	f Vested Groundwater Rig	his DEC 16 1968
	(Under Chapte	r 237, Montana Session Laws, 19	61) STATE ENGINEER
201.	φ_{ij}		
1 Mayraid	files		Tung
County of	<u>uul</u>	State of Mary	
have appropriated gr	oundwater accordi	ng to the Montana laws in effect	t prior to January 1, 1962, as fol-
N	_		
		The beneficial use on which the	e claim is based
		Date or approximate date of ear	V
			1- Continuos
w		meanne the	Litt
		The amount of groundwater claim	
 			- wind
		agreens	-minule
1 1 1 1 1	5.	If used for irrigation, give the	e acreage and description of the applied and name of the owner
		thereof	
SW 4 Sec. 15 T/	5. 12.	-*	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Indicate point of approand place of use, if			h water from the ground and the
Each small square repre			means of withdrawal
acres.			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		·	
7. The date of commen drawal of groundwar	cement and completers	ction of the construction of the wa	ell, wells, or other works for with-
			ugust 1961
8. The depth of water	table19	o fet	,
9. So far as it may be a	available, the type,	size and depth of each well or	the general specifications of any
other works for the	withdrawal of grou	ındwater	
Unit	d - Him	cheasing- 2687	the deep.
	***************************************		***************************************
		withdrawn each year 700.	
11. The log of formation	s encountered in th	ne drilling of each well if availabl	e
••••••••••••••••••••••••••••••			
			out the policy of this act, including
•••••••••••••••••••••••••••••••••••••••	,		1 1 X
		Signature of Owner	Jayra 12-1963
		'n	Jate Vacluby 12-1963
		<i>D</i>	

Three copies to be riled 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.

NUMBER OF BURNES

Deputy

is werbility to subject radio to than close to not to

within the reliance to the control of the control o

2	ı	75	į
ĸ	1	10	,

	_
T	R
	•
County	lirie

MONTANA BUREAU OF MINES AND GEOLOGY ECEIVE

WATER WELL LOG

				STAT	TE ENGI	NEER
	Owner	m Kushn	***************************************	Address	rry, Mo	itana
	Driller	- 3. Don	3	Address . 7	erry, Ho	**************************************
	Date Started	7 0 20 09 29	1960	Date Compl	eted XOV 6	dierll
	Location: Sec	}T	1650 ½	i sec		
Type of well	(Dell'Addication of a		Equipment used			********************
	Del Addicate Chored, or	drilled)		O GO (Citum)	retary, oth	er)
Water use: Domestic	Mu Mu	inicipal	Stock	Catalogy .	Irrigation	
Industrial (D ₁	rainage	Other:			***************************************
Casing:f	!t. to 332	ft. Ty	^{)e} 3 \$#8]	Size	irreir	******************
Casing:f	!t. to	ft. Ty) 0	Size		***************************************
Casing:í	ľt. to	ft. Ty	pe	Size		*************************
Perforated or Screened:	Ft112	to ft	125 Ft		to It	••••••
Type of screen or perfora	tions5/161a	301-68 01	it three in.	epert wit	htoroh	
Static Water level, for no	n-flowing well:		230		********************	feet.
Shut-in pressure, for flow	ving well:		lb./sg. in. on:			
Shut-in pressure, for flow						
Pumping water level		feet at .	································	gal.	per min	***************************************
How tested:446	y -bank		***************************************	······································		•••••••
Length of test		12	•••••••	***************************************		
Remarks: (Gravel pack	ing, cementing, p	ackers, type	of shut-off, depth	of shut-off)		
			**************	,,,,,,,,	********************	
•••••••••••••••••••••••••••••••••••••••	***************************************	······································	***************************************	***************************************		•••••••••••••••••••••••••
***************************************	***********************************			***************************************		***************************************
		****************	••••••••••	73	**********	
		***************************************		***************************************		······································

Log of Well

		Log of Well	
Depth, feet		Description of Material Drilled	
From	То	Description of namedial Distre	
2	المح	Voltam Class	÷'
3 36 26 28	20 20 20 20 20 20	Yellow Glay Bluigh Yellow Glay Dark Brown Glay	
	70	Transaction of the	
80	35	ners moun orel	
32		Yellow Clay Bluish Yellow Clay	
76	20	BYNTHU TOTTOM CTUA	
(39)	40	Dand with water seep) .	
1	-e	113 #3 am	
	- 56	ulue tlay	
56 56	60	Gunbo Gos 2	
<u> </u>	62	<u> </u>	
62 66	66	Water Send	
66	72	Blue Clay	
72	80	ARTER SAMO-BOOM	
72 90 84 114	6.21	olay Gusto	
84		Guana	
124	195	Vater send- 3 god	
185	172	Gumbo	
l			
	*		
1			
Ì			
1			
		 	
			
İ			
		<u> </u>	
]		1	
			·
	<u> </u>	 	
	!	<u>†</u>	
	1		
	1		
	1		
	1		
	1	<u> </u>	
		1	
	<u>!</u>	<u> </u>	
	!		
	i		
	i		
	<u> </u>	<u> </u>	

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, tissue copy to be retained by driller.

Show exact depth of bottom.

60

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

Driller's License Number

Driller's Signature.

45806

number of acres and location or other data (i.e.: Lot, Block and Addi-

MONTANA WATER RESOURTES BOARD F. B.E.C E I V E D

91589 LED X 3 /1969 /