Log of Well

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80	86	sanly shale
19	80	sura vaca
		all lists
K. J.	101	shelve sand (wrter)
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C)	13	Suchace gumber
From	To	Description of Material Drilled

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File	No	••	· 	 •••••

Helena Independent Record

DUPLICATE

T 12 N R 26 E

County Potroleum.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

	(Name of	Appropriator)	Omaha (Address) State of Nebraska rding to the Montana laws in effect prior to January 1, 1962, as for
County o	of Dougles		State of Nebraska
have, app lows:	propriated gr	coundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as fol
	N		2. The beneficial use on which the claim is based
			Stock Vater
			3. Date or approximate date of earliest beneficial use; and how continuous the use has beenJune5,1951
		E	used each year since
			4. The amount of groundwater claimed (in miner's inches or gallon
X			per minute) 20 gal. per min.
	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 mot applicable
	ec10 112N		
	nt of appro		
	of use, if p		b. The means of withdrawing such water from the ground and th
	of use, if p square repre		6. The means of withdrawing such water from the ground and th location of each well or other means of withdrawal
ich small s res. The date	square repres	sents 10	location of each well or other means of withdrawal Pumped by gos motor: location SWASWA Sec. 10. T12N. R26E pletion of the construction of the well, wells, or other works for with
The date drawal o	of commend f groundwater the	cement and comer	location of each well or other means of withdrawal Pumped by gas motor: location SWASWA Sec.10, T12W, R26E pletion of the construction of the well, wells, or other works for with tion started June 4, 1951 and completed June 5, rises within 8 feet of ground level. e. size and depth of each well or the general specifications of an
The date drawal o	e of commend of groundwal th of water to the it may be a packs for the	cement and come construction was able	location of each well or other means of withdrawal Pumped by gas motor: location SWASWA Sec. 10. T12W. R26E pletion of the construction of the well, wells, or other works for with tion started June 4, 1951 and completed June 5, rises within 8 feet of ground level. e, size and depth of each well or the general specifications of an roundwater. The well has a6 in. casing and is 40 ft.
The date drawal o	of commend of groundwater the of water the	cement and comer	location of each well or other means of withdrawal Pumped by gas motor: location SW/SW/Sec.10. T12N, R26E pletion of the construction of the well, wells, or other works for with tion started June 4, 1951 and completed June 5, rises within 8 feet of ground level. be, size and depth of each well or the general specifications of any roundwater The well has a6 in. casing and is 40 ft.
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The date drawal o 1951 The dept So far as other wo deep The estir The log c 0-5 fi	e of commender of groundwatch of water to book and	cement and come and c	location of each well or other means of withdrawal Pumped by gos motor: location SW/SW/ Sec. 10. T12N, R26E pletion of the construction of the well, wells, or other works for with tion started June 4, 1951 and completed June 5, rises within 8 feet of ground level. e, size and depth of each well or the general specifications of an roundwater. The well has as in. casing and is 40 ft. er withdrawn each year 650,000 gal. the drilling of each well if available sand and gravel; 18-40 ft. sand and gravel
The date drawal o 1951 The dept So far as other wo deep The estir The log c 0-5 C:	e of commender of groundwatch of water to book and the map of the water to be a commender of formations the to book and the map of	cement and come and come and construct the water wallable, the type withdrawal of groundward encountered in 1: 5-18 ft.	location of each well or other means of withdrawal Pumped by gas motor: location SW/SW/Sec.10. T12N. R26E pletion of the construction of the well, wells, or other works for with tion started June 4, 1951 and completed June 5, rises within 8 feet of ground level. e, size and depth of each well or the general specifications of an roundwater. The well has a6 in. casing and is 40 ft. er withdrawn each year 650,000 gal. the drilling of each well if available sand and gravel; 18-40 ft. sand and gravel mature as may be useful in carrying out the policy of this act, including only record This is well number 6 as islisted on

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

20403

County of Petrolema.

9:30 o'clock A M.
elma R Merten
County Recorder.

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4—Helena Ir	ndependent :	Record) in the second of the second
e No	•••••		T12 NR. 26 E
PLICATE	.:		County Petroleum
			STATE OF MONTANA
<u> </u>		ADM	IINISTRATOR OF GROUNDWATER CODE
1.0 1.0			OFFICE OF STATE ENGINEER
•		Doglass	ration of Vorted Community Diable
			ration of Vested Groundwater Rights
		(Unae	er Chapter 237, Montana Session Laws, 1961)
	$\sim -\kappa /G$	C 1	
		(1) 4° (1)	The Control Factor
Nebre	aska Fe	ding Comp	101 LIVESTOCK Exch OMAHA
Nebra	aska Fee (Name	ding Comporta	pany of Boundary OMAHA (Address) (Town)
County of	fEuoge	1 1 1	DOUGLAS State of Montant NEBRASKA
County of	fEuoge	1 1 1	101 LIUESTOCK Exch many of Boundary omajia ator) (Address) (Town) DOUGLAS State of Montana Atoles KA er according to the Montana laws in effect prior to January 1, 1962, as fol-
County of	fEuoge	1 1 1	DOOGLAS State of Montana Attorney 1, 1962, as fol-
County of	f Fuer ropriated	1 1 1	State of Montana ASSERSKA er according to the Montana laws in effect prior to January 1, 1962, as fol- 2. The beneficial use on which the claim is based
County of	f Fuer ropriated	1 1 1	DOOGLAS State of Montana Attorney 1, 1962, as fol-
County of	f Fuer ropriated	1 1 1	2. The beneficial use on which the claim is based
County of	f Fuer ropriated	1 1 1	2. The beneficial use on which the claim is based Stock water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been
County of	f Fuer ropriated	groundwater	2. The beneficial use on which the claim is based Stock water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been July 10, 1951 used all year every year
County of	f. Fuestropriated	1 1 1	2. The beneficial use on which the claim is based stock water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been
County of	f. Fuestropriated	groundwater	2. The beneficial use on which the claim is based Stock water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been July 10, 1951 used all year every year 4. The amount of groundwater claimed (in miner's inches or gallons)
County of	f. Fuestropriated	groundwater	2. The beneficial use on which the claim is based Stock water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been July 10, 1951 used all year every year 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 12 gal. per min.
County of	f. Fuestropriated	groundwater	State of Montana laws in effect prior to January 1, 1962, as fol- 2. The beneficial use on which the claim is based Stock water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been July 10, 1951 used all year every year 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 12 gal per min.
County of	f. Fuestropriated	groundwater	2. The beneficial use on which the claim is based Stock water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been July 10, 1951 used all year every year 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 12 gal. per min.

Each small square represents 10 acres.

2.	The beneficial use on which the claim is based
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)12 galpermin.
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereofnot_applicable
6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal

7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Construction started July 6, 1951 and completed July9, 1951.

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 This well has a 6 in casing and is 35. 10. The estimated amount of groundwater withdrawn each year550,000 gal.

11. The log of formations encountered in the drilling of each well if available ... 0-20 ft. sand and gravel; 20-35 ft. grey shale

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. This is well number 5 as is listed on the man of the Nebraska Feeding C ompany Ranch that is in the possession of the ranch foreman.

Signature of Owner.

Date. June. 22, 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.

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R. Morlen
County Recorder.

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4—Helena I	ndependent I	lecord	e Spot
File No			T 12 N R 26 E
DUPLICATE			County Petroleum
Vs		STATE OF MONTANA	
of a etis Sodf	8.7	ADMINISTRATOR OF GROUNDWATER CODE	
43		OFFICE OF STATE ENGINEER	
r t		Declaration of Vested Groundwater Righ	ls
		(Under Chapter 237, Montana Session Laws, 1961	

	•	701 210222	A 4.4.7.4
Nebraska Feeding Company		of Ramagap	OMAHA
(Name of Appropriate	r)	(Address)	NEBRISKA
County of	D000W42		
have appropriated groundwater a	according to the	e Montana laws in effect pri	or to January 1, 1962, as fol-
lows:			
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			im is based
	s.to.c	ck water	
	9 D.4		7
			beneficial use; and how con-
		the use has beenJune.	
		d_each_yeer_since	
	4 Mh a ann	anna de managamentam de tamas	(in minant in aless on mallow
			(in miner's inches or gallons
	per mir	nute) 10 gal. per mir	<u> </u>

	5. If used	for irrigation, give the acr	eage and description of the
8		o which water has been app	
	thereof	not applicable	
4 NW Seclo Tlan R26E			
1 T 4	***************************************		
icate point of appropriation	. 6 . 600 -		
place of use if possible.		ans of withdrawing such wa	-
h small square represents 10	location	of each well or other mean	s of withdrawal
es.	_ pump	run by gas motor; tion NEXNW Sec. 10,	
	TOCS	tion NEXTRACT Sec. 10.	T12N. H 26 E
The depth of water table Water So far as it may be available, the other works for the withdrawal or	type, size and d	t. of ground level. lepth of each well or the g The well has a 6 in.	eneral specifications of any casing and is 30
ft. deep.			
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The estimated amount of ground			
The log of formations encountered	in the drilling	of each well if available	***************************************
0-20 feet- sand and a	ravel		
20-30 feet- gery shall	. e		
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the map of the Nebraska F	ar nature as ma county record. eeding Compa	by be useful in carrying out the This is well number any Ranch that is in t	ne policy of this act, including 4 as is listed on the possession of
Such other information of a simil reference to book and page of an the map of the Nebraska F the ranch foreman.	ar nature as ma county record. eeding Compa	be useful in carrying out the Thirs is well number any Ranch that is in t	the policy of this act, including 4 as is listed on the possession of
the map of the Nebraska F	ar nature as ma county record. eeding Compa	be useful in carrying out the Thirs is well number any Ranch that is in t	ne policy of this act, including the as is listed on the possession of Montale Long
the map of the Nebraska F	ar nature as ma county record eeding Compa	be useful in carrying out the Third is well number any Ranch that is in the Signature of Owner	ne policy of this act, including 4 as is listed on the possession of the possession of language langua
Such other information of a simil reference to book and page of an the map of the Nebraska F the ranch foreman.	ar nature as ma county record eeding Compa	any Ranch that is in t	ne possession of Nebraela Leefing Cong ly W. C. Lofle, V. P.E.

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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STATE OF MONTANA. | 85.

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R. Menten

County Recorder.

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DUPLICATE

STATE OF MONTANA STATE ADMOINTEFFER OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	pter 237, Montana Session Laws, 1961)
(Name of Appropriator)	of 701 Livestock Exchange Building Omahs (Address)
bunty of Douglas	State of Mebraska
ave appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
X	2. The beneficial use on which the claim is based
	Human consumption
	O. Total and investigate date of configuration beneficial age, and how continu
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
Ε	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 1 gallon per minute
	per minute) A Belawa Pet wannee
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 nen-applicable
1/ MFlg. 30 m 30 m oeF	MAN AND AND AND AND AND AND AND AND AND A
14. NR 2 Sec. 10. T. 12. R. 26F	
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 loca-
	tion of each well or other means of withdrawal
	Pump run by electric motor
	NeiNE: Sec. 10-12-25
drawal of groundwater Construc	etion of the construction of the well, wells, or other works for with- tion started July, 1954 Completed August, 1964
The depth of water table	es to 8 feet from top of ground e, size and depth of each well or the general specifications of any other
The depth of water table. So far as it may be available, the typ works for the withdrawal of groundwater	es to 8 feet from ten of ground e, size and depth of each well or the general specifications of any other or 8 inch casing; Well is 101 feet deep.
The depth of water table. Sater rise So far as it may be available, the typ works for the withdrawal of groundwater	es to 8 feet from ten of ground e, size and depth of each well or the general specifications of any other r 8 inch casing; Well is 101 feet deep.
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The depth of water table. Sater rise So far as it may be available, the typ works for the withdrawal of groundwater The log of formations encountered in the Such other information of a similar na reference to book and page of any coun NebraskaFaedingCompany Ranch	es to 8 feet from ten of ground e, size and depth of each well or the general specifications of any other r. 8 inch casing; Well is 101 feet deep. withdrawn each year. 450,000 gallons per year. the drilling of each well if available. (not available) ture as may be useful in carrying out the policy of this act, including try record. This well is number 14 as listed on map of passessed by ranch manager. NEBRASKA FEEDING COMPANY By:
The depth of water table. Sater rise So far as it may be available, the typ works for the withdrawal of groundwater The log of formations encountered in the Such other information of a similar na reference to book and page of any coun MebraskaFeedingCompany Rench	e, size and depth of each well or the general specifications of any other as a inch casing; Well is 101 feet deep. withdrawn each year. 450,000 gallons per year. the drilling of each well if available. (not available) ture as may be useful in carrying out the policy of this act, including ty record. This well is number 14 as listed on map of possessed by ranch manager. NEBRASKA FEEDING COMPANY By: Signature of Owner.

File no 210 STATE OF MONTANA,) Populy Control of the 金额金额路路 经营销的 人名英格兰人姓氏

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DECEIVE MAY 23 1958 MONTANA BUREAU OF MINES AN STATE ENGINEER WATER WELL LOG

** ** ** ** ** ***	Owner Ha	ny mla	Rull	<u> </u>	. Address!	innett, Mon	atana	·••••
	Driller Gordo	n Scammon	······································	(· · ·	. Address.	oundup, Moi	itana Box	536
	Date Started	May 16, 19	58 ,) 12	R 26 14 s				
Type of well Prill				ilpment used Spr				
2JP0 07 W022	(Dug, driven, bot	ed, or drilled)	·····		(Chui	n drill, rotary, o	ther)	
Water use: Domestic		Municipal		Stock		Irrigation		
Industrial		Drainage		Other:		·····		
Casing: 0	ft. to 200	ft.	Туре	T&C	Size	<u>6</u> ₩	••••••	
Casing:	ft. to	ft.	Туре		Size			
Casing:	ft. to	ft.	Туре		Size		**********	
Perforated or Screene	ed: Ft. 14	15 to 11.5	so*	Ft	169	to ft. 180	•	•
Type of screen or perfe	orations	lots				***************************************		••••
Static Water level, for				***************************************	••		fe	et.
Shut-in pressure, for f	lowing well:		••••••••••	lb./sq. in. on:		(date)		••••
Pumping water level	of water 110	feet	at	2	ga	ıl. per min	************************	
How tested: Bail	er	***************************************	··········				************	••••
Length of test								•
Remarks: (Gravel pa	cking, cementir	ng, packers, ty	ype of s	hut-off, depth o	f shut-ofi	")		
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·	4	17	Shale, Stickey Grey			
	17	105	Sandstone, Yellow.			
·	105	198	Sandy Shale, Light grey.	(Small amount at 145 f	of water . G	O Gal. over nite
· -	198	200	Shale, Medium Black			
	200		Total Depth.	<u></u>		
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File No			T. 12N R 26 E
DUPLICATE			
TO		STATE OF MONTA	County petroleum
	ADMINI	STRATOR OF GROUNI	
· · · · · · · · · · · · · · · · · · ·	5.5	OFFICE OF STATE EN	GINEER DECEIVED
			Idwater Rights DECEIVED
		on of Vested Groun	
	(Under C	hapter 237, Montana Ses	ssion Laws, 1961) STATE ENGINEEI
and the second			
County of	errorenn	State of	nett (Address) (Town)
have appropriate lows:	d groundwater ac	cording to the Montana	a laws in effect prior to January 1, 1962, as f
n			
		2. The beneficial use and irrigation	e on which the claim is based Stockwate
			<u></u>
 			ate date of earliest beneficial use; and how o
I		used conti	nously after
v - 	- E	***************************************	
├ ── ├		4. The amount of gre	oundwater claimed (in miner's inches or galle
I			40 gallons a minute
. s	!!	If used for irrigal lands to which w	ation, give the acreage and description of vater has been applied and name of the own
•			4 MB 1/4 Sec. L2N to Range
B 4 18164.12	T. 120R 26B	26. B. M.P. M	owned by Appropriators
Indicate point of a		***************************************	
and place of use, Each small square re			thdrawing such water from the ground and t
acres.	· ·	location of each w	vell or other means of withdrawal
:		corner of SE	Me pump locatedin thes W 1/4 MR1/4 Sec 12 T 12M
7 The date of com	mencement and co	R 26 B	ction of the well, wells, or other works for wi
drawal of ground	dwater Comme	nced and complete	ed the year of 1914
***************************************	\		
8. The depth of wa	ter tableAp	proximately 30 fo	eet
9. So far as it may	be available, the t	vpe, size and depth of e	each well or the general specifications of a
other works for	the withdrawal of	groundwater A. C	rilled well, with a 6 inch
udie 1	n rese desp		e pump
***************************************	***************************************		
0. The estimated ar	nount of groundw	ater withdrawn each ye	ear 638,000 ga 22ons
1. The log of format	tions encountered	in the drilling of each w	vell if available unknown

Condin Sharkey Signature of Owner Susan E. Sharkey
Date Feb. 2 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.

STATE OF MONTANA.

County of Petroleum. ASSESSED AND THE PROPERTY OF A SECTION OF A The second secon

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GW _	
File No	T.12. NR. 26g
DURLICATE	County Petrolem
STATE OF MONTANA	
Ar unistrator of groundwater code	E CORTAGES
OFFICE OF STATE ENGINEER	DECEIVED)
Declaration of Vested Groundwater Righ	ils du the and the
(Under Chapter 237, Montana Session Laws, 196	1) STATE ENGINEER
1. Andrew and Susam Sharkey of Winnett (Name of Appropriator) (Address)	(Town)
County of Potroleum State of Montana have appropriated groundwater according to the Montana laws in effect	400
have appropriated groundwater according to the Montana laws in effect lows:	prior to January 1, 1962, as fol-
2. The beneficial use on which the	alaim is hasad
stock water and irr	
3. Date or approximate date of earli	
tinuous the use has been	lo and used
W X	•••••••••••••••••••••••
4. The amount of groundwater claim	
per minute)15 gallons	per minute
E YE was for imination give the	
5. If used for irrigation, give the lands to which water has been a	
thereof No. 1/4 SW 1/4	Sec. 12 7 12M R 26E
Indicate point of appropriation	
and place of use, if possible. 6. The means of withdrawing such	
Each small square represents 10 location of each well or other me acres. location of each well or other me	ans of withdrawal A. ramp
located in the NR corp Sec 12 T 12N R 268	
7. The date of commencement and completion of the construction of the well	
drawal of groundwater	
8. The depth of water table	
9. So far as it may be available, the type, size and depth of each well or the other works for the withdrawal of groundwater .Adug	t-hole. 60-feet-deep-
with a pump jack with an electric motor or a wi	ndmill

10. The estimated amount of groundwater withdrawn each year356,000	gallons
11. The log of formations encountered in the drilling of each well if available	guķuesu
	,
 Such other information of a similar nature as may be useful in carrying our reference to book and page of any county record	t the policy of this act, including

Date Dela 3 1963.

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

Signature of Owner

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

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Vehma R. Merten
County Recorder.

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THE STATE OF THE PROPERTY OF T COUNTY CONTROL OF CONTROL OF THE PROPERTY OF T THE PARTY OF THE P

Declaration of Vested Groundwater Rights TATE ENGINE (Under Chapter 237, Montana Session Laws, 1961) Tony Mlekush, Jr., Winnett, Montana (Name of Appropriator) Petroleum State of Montana (Name of Appropriator) Petroleum State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based. Watering livestock and domestic use Watering livestock and domestic use 3. Date or approximate date of earliest beneficial use; and how conting outs the use has been 1910, in March, I halieva, in use daily. 4. The amount of groundwater claimed (in miner's inches or gallower minute) Continuously pumped, two inch pips to which water has been applied and name of the owner there above purposes only 5. If used for irrigation, give the acreage and description of the lam to which water has been applied and name of the owner there above purposes only 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.		County Petroleum
Tony Mlekush, Jr., (Name of Appropriator) Petroleum State of Montana Name of Appropriator) Petroleum State of Montana Nave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based. Watering livestock and domestic use Natering livestock and domestic use 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1910, in March, I helieve, in use daily 4. The amount of groundwater claimed (in miner's inches or gallo per minute) continuously pumped, two inch pipe. 5. If used for irrigation give the acreage and description of the lam to which water has been applied and name of the owner there above purposes only. 6. The amount of groundwater from the ground and the loc tion of each well or other means of withdrawal 1/2 HP Electric motor on cylinder pump 7. The date of commencement and completion of the construction of the well, wells, or other works for wit drawal of groundwaterin about 1910. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater withdrawn each year. 1. The log of formations encountered in the drilling of each well if swallable. 1. The log of formations encountered in the drilling of each well if swallable. 1. The log of formations encountered in the drilling of each well if swallable. 1. The log of formations encountered in the drilling of each well if swallable. 1. The log of formations encountered in the drilling of each well if swallable.		DISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 3 1965
County of Petroleum State of Montana have in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based	(Under	Chapter 237, Montana Session Laws, 1961)
2. The beneficial use on which the claim is based. Watering livestock and domestic use. 3. Date or approximate date of earliest beneficial use; and how conting out the use has been 1910, in March, I halieve, in use daily. 4. The amount of groundwater claimed (in miner's inches or gallow per minute). Continuously pumped, two inch pips. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there above. purposes only. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 1/2. HP. Electric motor on cylinder pump. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. In about 1910. 8. The depth of water table. 50. Ft. Deep, dug well. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater withdrawn each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. The blood of commencement in the drilling of each well if available. 13. The log of formations encountered in the drilling of each well if available.	(Name of Appropriato	(Address) (Town)
3. The depth of water table 50 Ft. Deep, dug well 2. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater above shown 1. The log of formations encountered in the drilling of each well if available. 1. The log of formations encountered in the drilling of each well if available. 1. The log of formations encountered in the drilling of each well if available. 1. The log of formations encountered in the drilling of each well if available. 1. The log of formations encountered in the drilling of each well if available.	SWL of 12 12 R 26 dicate point of appropriation d place of use, if possible. Each all square represents 10 acres. The date of commencement and codrawal of groundwater in about	2. The beneficial use on which the claim is based. Watering livestock and domestic use. 3. Date or approximate date of earliest beneficial use; and how conting out the use has been 1910, in March, I balieve, in use daily. 4. The amount of groundwater claimed (in miner's inches or gallow per minute) continuously pumped, two inch pipes. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there above purposes only. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 1/2 HP Electric motor on cylinder pump. mpletion of the construction of the well, wells, or other works for with ut 1910.
e when or our information of a similar nation to most be most by heatill in contains all the holies of this eat include	So far as it may be available, the works for the withdrawal of grounds. The estimated amount of groundwate. The log of formations encountered in through sand roc	type, size and depth of each well or the general specifications of any oth vaterabove shown not known er withdrawn each year

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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County of Petroleum, S

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File No	T12R26E
DUPLICATE	CountyPetroleum

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

Nebraska Feeding Compa (Name of Appropri	ny of 701 Livestock Exch. Bldg. Omaha
County of Douglas	State of Nebraska
have appropriated groundwat lows:	er according to the Montana laws in effect prior to January 1, 1962, as fol-
N .	2. The beneficial use on which the claim is based
	Stook-water
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been May. 1950
	used each year since
E	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 8 gal. per min.
8	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 not applicable
14 NE Sec. 13 T12N R 26E	
icate point of appropriation l place of use, if possible.	
i place of use, if possible.	The means of withdrawing such water from the ground and the
ch small square represents 10	
	location of each well or other means of withdrawal
res.	Pumped by gas motor; Location NE/NE% Sec. 13, Tl2N, R26E
The date of commencement as drawal of groundwaterBe	Pumped by gas motor; Location NE/NE% Sec. 13, T12N, R26E and completion of the construction of the well, wells, or other works for withgun and completed May, 1950
The date of commencement as drawal of groundwaterBe The depth of water table	Pumped by gas motor; Location NE/NE% Sec. 13, T12N, R26E and completion of the construction of the well, wells, or other works for with-
drawal of groundwater	Pumped by gas motor; location NE/NEX Sec. 13, T12N, R26E and completion of the construction of the well, wells, or other works for withgun and completed May, 1950 ter rises to eithin 20 ft. of ground level. the type, size and depth of each well or the general specifications of any all of groundwater The well has a 6 in. casing to 105 ft. It.
The date of commencement as drawal of groundwaterBe The depth of water table	Pumped by gas motor; location NE/NEX Sec. 13, T12N, R26E and completion of the construction of the well, wells, or other works for withgun and completed May, 1950 ter rises to eithin 20 ft. of ground level. the type, size and depth of each well or the general specifications of any al of groundwater The well has a 6 in. casing to 105 ft. ft. undwater withdrawn each year 320,000 gal. ered in the drilling of each well if available 5 ft. hard grey sandstone; 35-59 ft. medium grey shale;
The date of commencement at drawal of groundwater	Pumped by gas motor; location NE/NEX Sec. 13, T12N, R26E and completion of the construction of the well, wells, or other works for withgun and completed May, 1950 ter rises to eithin 20 ft. of ground level. the type, size and depth of each well or the general specifications of any all of groundwater The well has a 6 in. cssing to 105 ft. It. industry withdrawn each year 320,000 gal. ered in the drilling of each well if available -5 ft. hard grey sandstone: 35-59 ft. medium grey shale:
The date of commencement at drawal of groundwater	Pumped by gas motor; location NE/NE/Sec. 13, T12N, R26E and completion of the construction of the well, wells, or other works for withgun and completed May, 1950 ter rises to eithin 20 ft. of ground level. the type, size and depth of each well or the general specifications of any all of groundwater The well has a 6 in. casing to 105 ft. It. Individually the drilling of each well if available of ft. hard grey sandstone: 35-59 ft. medium grey shale: datone: 125-140ft. grey water-bearing sandstone. milar nature as may be useful in carrying out the policy of this act, including any county record. This is well number 7 as is listed on

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

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STATE OF MONTANA.

County of Petroleum.

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GW 2	Approved Stock Form—State Publishing Co., Helena, Montana—38496
File No. 201	T 12 R 26
DUPLICATE STATE WATER CONSERV	MATION BOARD CETABLEUM
MAY 15 19	County
Billo MaD	armettADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	
(Elev. above sea level of Jan.	van Notice of Completion of Groundwater
Bicker and to to	Appropriation by Means of Well
3-8 gray somework	(Under Chapter 237, Montana Session Laws, 1961)
9-32 tan sundatine	wher hebrooka teeding address Winnett Moul
	riller Soulon Scamma Address Toundup Mont
	at 1, 1966
-80 gry to black she	ate of Notice of Appropriation of Groundwater QL 31 1966 ate well started 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1
J J D	ate well started Date Completed Bothy
T O O	vpe of well Equipment Used
104 havelgay vandel	Aug, driven, bored or (Churn, drill, rotary or other)
. 1 .	Vater Use: Domestic ☐ Municipal ☐ Other ☑ Irrigation ☐
- 128 ton sandstine	Industrial ☐ Drainage ☐ Stock ⚠
	Indicate on the diagram the character and thickness of the different
0 1 9	rata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. how depth at which water is encountered, thickness and character of water-
_ 167 gay Dandstone be	earing strata and height to which water rises in the well.
Size o Drille	
Hole	Casing to 2+ 107 Kind From To Size (Feet) (Feet)
185 quy shale 67	4 52
185 gruy shale 67	
1.41	
<u> </u>	104
	Static Water Level for non-flowing Wellfeet.
	Shut-in Pressure for Flowing Well.
	Pumping Water Level 135 feet at 2 gal. per minute.
W	Railet 42 min
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
	other similar pertinent information, including number of
	acres irrigated, if used for irrigation)
$- \int N_{\frac{1}{4}} \int_{\text{Sec.}} 14 d d d d d d d d d $	Lemented Mound Dept at top To Bup out surface water
Indicate location of well and place of use, if possible. Each	To Bup out surface water
small square represents 10 acres.	
Show exact depth of bottom.	m 5N
water comes geben dr possenti.	Driller's Ligense Number
	Loulon & Cammon
	Driller's Signature

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

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

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Sonny L. Dengel

Director of records.

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1—Helena Independent Record			م	
File No		$L_{i,j}(x)$	T 12 N	***************************************
DUPLICATE			County	Etroleum
and in	STA	TE OF MONTANA	• • • • • •	
\$50	ADMINISTRATO	R OF GROUNDWATER	CODE TE CE	TI TI TI TI
	OFFICE	OF STATE ENGINEER		13 1962 D
I	Declaration of V	Vested Groundwater	Rights DL FER	13 1962 U
		37, Montana Session Law	•	NGINEER
			SIAIL L	MAIMETU
1 2 2 2 2 2 2 2 2 2		er Roundin	n Montano	
1John Jr. Hughas	propriator)	(Address)	K*************************************	(Town)
County of	eum adwater according	State of	ont and on to Januar	y 1, 1962, as fol-
N		he beneficial use on which		
		ate or approximate date of		
	ti	nuous the use has been	probably1900.	or before.
w x x	X E	hen the land was I	homesteaded	
] "			
	1	he amount of groundwater		
	pe	er minute)Three (3-) gallons per	MINULE
	pur	th pump in well, r mp is used used for irrigation, give nds to which water has b	the server and do	re II Larger
S	J. II	nds to which water has b	seen applied and nan	ne of the owner
SINE! Sec. 17. T18	th	ereofnot used for garden in connect	r irrigation,	except for
Indicate point of appropria	ation			***************************************
and place of use, if poss Each small square represent	t- 10	he means of withdrawing		-
acres.	10	cation of each well or oth		
		an ordinary		
7. The date of commencem	ent and completion	of the construction of the	e well, wells, or other	works for with-
drawal of groundwater	-dug-or-bored	during the homes	teading days,	long
before we became	the owners o	f the premises	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
8. The depth of water table	eabout-12-t	o 15 Ft to gravel	which is appr	oximately
9. So far as it may be avail	ten feet t able, the type, size	and depth of each well	or the general speci	fications of any
other works for the with	idrawal of groundw	ater two are dri	lled wells, wi	th casing
chrough graver	, and one is	a dug Well, rocke	d up	
***************************************	***************************************	***************************************		
		Va r	ies according t	to manda fan
10. The estimated amount of	f groundwater with	idrawn each year	at home and fa	o needs for
11. The log of formations en	countered in the dr	illing of each well if avail	able	rmrry nee
not known e	xcept as show	n above, we did n	ot dig them on	riginally
***************************************		······	************************************	
12. Such other information of	of a similar nature :	as may he usoful in carryi	ng out the policy of th	vic act including
reference to book and pa	ge of any county re	ecord not known	We recently w	irchased the
place, and to	ok it as we f	ound it.	to to the total pl	m enzaga file
			O 0 -	. ^
		Signature of Own	ner John Ja	Highes

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.

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Feb. 7th 1962.

County of Petroleum.

FEB 7 1962

Volma R. Merten

County Recorder.

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DUPLICATE

County.....Petroleum....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

			Vested Groundwater Rights	
•	(Un	der Chapter	237, Montana Session Laws, 1961)	
		1	·	
1	Nebraska-Feeding_Com	раиу	of 701 Livestock Exch. Bldg.	Omeha
	(Name of Appropr	nator)	(Address) (T	own)
	County of Douglas have appropriated groundwa lows:	ter accordin	State of Newraska ng to the Montana laws in effect prior to January 1,	, 1962, as fol-
Г	. N	2.	The beneficial use on which the claim is based	
		9		
		o.	tinuous the use has been June 15, 1951; used each year since	
w		1	apen pach lest street	
-	 	4.	The amount of groundwater claimed (in miner's inch	nes or gallons
			per minute) 8 gal, per min.	
	<u> </u>	5.	If used for irrigation, give the acreage and described to which water has been applied and name of	iption of the
	· · · · · · · · · · · · · · · · · · ·		thereof not applicable	*************************
.SE	.4SW. Sec.23 T.12NR.26B			
	icate point of appropriation place of use, if possible.	6	The means of withdrawing such water from the gro	ant bas bau
Eac	h small square represents 10	, 0,	location of each well or other means of withdrawal	
acre	es.		Pumped by windmill 7 lodaction SEKSWK Sec 25 T12N, R 2	
7.	The date of commencement a drawal of groundwater Con 19511		ion of the construction of the well, wells, or other wo a started June 11, 1951 and completed Ju	
8.	The depth of water table	O feet		
9.	other works for the withdraw	al of groun	ize and depth of each well or the general specifica dwater 6 in. casing depth of well-145 f	t.
10. '	The estimated amount of gro		vithdrawn each year520,000 gal.	
11.	soil, sendy groy s	hale;60 .	drilling of each well if available 0-60ft. old we 73 ft. gray shale; 73-135 ft. gray sand	atone;

12.	Such other information of a s reference to book and page of the map of the Nebras	imilar natu any county ka Feedi n	re as may be useful in carrying out the policy of this y record. This is well number 15 as is 11 g Company Ranch that is in the possess	act, including sted on ion of
•	the ranch foreman.		Signature of Owner L. W.C. Lyk,	cely Compan
			Date June 22, 19	62
Thre		ner with th	ne County Clerk and Recorder of the county in which	

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

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STATE OF MONTANA.

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150ma R. Menten Courty Research

Deputy

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County	P.e.	trol	eu	m	

File No.....

4-Helena Independent Record

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	(Under Cha	pter 237, Montana Session Laws, 1901)
1		of 701 Livestock Exch. Bldg. Omaha (Address) (Town)
	have appropriated groundwater acco lows:	(Address) (Town) State of Nebraska rding to the Montana laws in effect prior to January 1, 1962, as fol-
٢	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 beenJune 23, 1951
. -		used each year singe
-		4. The amount of groundwater claimed (in miner's inches or gallons per minute) 6 gal. per min.
	8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
.N	E.14HW. Sec.27 112N R.26E	thereof not applicable
In an	dicate point of appropriation d place of use, if possible. ach small square represents 10	6. The means of withdrawing such water from the ground and the
	res.	location of each well or other means of withdrawal
7.	The date of commencement and comdrawal of groundwater Construct	pletion of the construction of the well, wells, or other works for with- ion started June 15, 1951 and completed June 22,
8.		igexeesiegxiardesikvafrikūrfis-15 ft.
9.	So far as it may be available, the typ	e, size and depth of each well or the general specifications of any oundwater ************************************
٥.	•	er withdrawn each year520,000 gal.
1.	0-3 ft. top soil: 3-38 ft.	the drilling of each well if available
2.	reference to book and page of any co	nature as may be useful in carrying out the policy of this act, including unty record. This is well number 10 as is listed on ding Company Banch that is in the possession of
	the ranch foreman.	
		Signature of Owner W. Holk , MILES
		DateJune221962
h,	ree conjects he filed by the owner wit	th the County Clerk and Recorder of the county in which the well is

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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County of Petrolenm. Ss.

o'clock A.M.
R. Mosten
County Recorder.

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G!	-Helena Independent Record
File	No. T. 13 R Z6
	PLICATE County Delvaleum
⇔	STATE OF MONTANA
00 83	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER D E C E V E
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
•	
	Roundun Montana
1	John Jr. Hughes of Appropriator) of Roundup, Montana (Town)
	County ofState of
	2. The beneficial use on which the claim is based
$\cdot \lceil$	stock water
	3. Date or approximate date of earliest beneficial use; and how con-
-	tinuous the use has been .probably .1900 or before,
	when the land was homesteaded
W	E E
-	4. The amount of groundwater claimed (in miner's inches or gallons
-	per minute) *** probably three gallons per minute with pump in well, may produce more if
-	larger pump is ised
L	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
	thereofstock_water
N	E4SWeeR8 T/3 RRG
Inc	dicate point of appropriation
	d place of use, if possible. 6. The means of withdrawing such water from the ground and the ch small square represents 10
	IDENTION OF CHOM WOLLD OF WANTER AND
	by use of pump and wind mill
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwaterdug.well, in the homesteading days,
8.	The depth of water tableabout 30 Ft deep to gravel, about ten feet thick
٠.	
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 as above
10.	The estimated amount of groundwater withdrawn each year 15,000 gallons, or as needed for stock in pasture
11.	The log of formations encountered in the drilling of each well if available
	Illian woods and a state of the
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
	observe, did not find any recording data

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

Signature of Owner

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

20023

STATE OF MONTANA,
Course of Petrolema. FEB 7 o'clock M.

Velma R. Merlen

County Recorder.

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File No.....

T 12 N R 26 E

County....Petroleum

DUPLICATE .

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	Commany		of Roundan OMAHA
(Name of A	ppropriator)		of Roundan OMAHA (Address) (Town)
County of	WIT DONG	جيد	State of Newtone NEBRASKA
have appropriated ground	undwater acco	ording	to the Montana laws in effect prior to January 1, 1962, as fol
10W5.			
N		9 7	The beneficial use on which the claim is based
			stock water
	 		
	 		Date or approximate date of earliest beneficial use; and how cor
			inuous the use has beenSept. 22, 1961;
^			used each year since
	†	•	
╶╎┈├┈┼┈ ┼╌┩╌┼┈┼	 -	4.	The amount of groundwater claimed (in miner's inches or gallon
			per minute) 10 gal. per min.
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	T		
<u> </u>	<u></u>	5. I	If used for irrigation, give the acreage and description of the ands to which water has been applied and name of the owner.
			thereofnot_applicable
		τ	hereof not applicable
4NW Sec. 2 T. 12N		•	
icate point of appropri			
l place of use, if pos		6.	The means of withdrawing such water from the ground and th
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	nts 10		Pump run by electric motor;
ch small square represer	ment and com	.pletio	n of the construction of the well, wells, or other works for with a started Sept. 18, 1961 and completed Sept. 21.
The date of commencer drawal of groundwater 1961. The depth of water tab	ment and com r Construct ble Water A	pletion ction	Pump run by electric motor; location SE/NW/ Sec. 2, T 12 N, R 26 E on of the construction of the well, wells, or other works for with a started Sept. 18, 1961 and completed Sept. 21, a ato 15 feet from top of ground. e and depth of each well or the general specifications of an
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located.

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

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LATE OF MONTANA, SECONDEY of Petrolenea.

Filed aug. 1962

1 9: 45 o'clock A. M.

Uelma R. Marten

County Recorder.

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Form No. 18 8-60 County Petroleum STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana Water Well Log Owner Nebraska Feeding Company AddressWinnett, Montana Driller W.L. Livingston Estate Address Winnett, Montana Date Started Sent. 18. 1961 Date Completed Sent. 21. 1961 Location: Sec. 2 T. /2 R. 26 4 sec. 718 NE Equipment used Rotary (Chura, drill, rotary, other) Type of well Drilled
(Dug, driven, bored, or drilled) Municipal Stock X Domestic Irrigation ___ Water use: Industrial Drainage ____ Other Casing: 0 _ft. to :63 ___ft. Type 22 ga. stoveni Saze 51" ____ft. to____ft. Type Size ___ft. Type____Size__ ft. to Casing: Perforated or screened: Ft. 36 to ft. 63 . Ft. to ft. Type of screen or perforations <u>factory perforations</u> __feet. Static water level, for non-flowing well: 12 Shut-in pressure, for flowing well: _____lb /sq. in. on: _____(dute) Pumping water level 40 feet at 5 gal. per min. l를 hours Length of test Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

THE STATE OF THE S



Log of Well

Depth, From	feet To	Description of Material Drilled
0	5	Top Soil
	8	Oravel
<u>5€</u> 8	22	Hard sandy clay
		Sticky clay, sandy shale, sandstone and clay
22	60	
	_~65	Shale with the state of the sta
	_ for	
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		Fred Con
		19643 County County County
		or Petroleman o'clock County in
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		m.

GROUNDWATER INDEX

County Potroloum

Twp. 12 N Rge. 27 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	magons stanley	Gim 2	26587	
5	John Ke, James R.	3 G. W. X	27195	
3	Mohnke Jim	G. W. 2	27442	
5	John se otto & Lais	GWH	19989	
5	17 7 /10 //	11 11 11	19924	
6	Rodd Mahal E.	Well log	19931	
6	17 17	11 11	19922	
6	1 11 12	11 11	19923	
6	Johnto, Otto & Lais	GW4	19988	
6		11-11	19997	
7	21 21	11 -11	19985	
Z	. 11 12 12	11 -11	19986	
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Z	Shorkpy, Androw & Sasan	4-11	20020	
17	Nobres x Fooding Co.	11 - 11	20401	
18		4 -11	20050	
23	Nehroska Feeding Co.	11 - 4	20200	
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GW 2	MONTANA	WATER RESOURCES SOARD Approved Stock Form—State Publishing Co., Helena, Montana—50551	3
File No	<u></u>	GEIVED T 12 R 27	
DUPLICAT		UN 5 1870 County Petrole 4n	7,
	LE MON FOR	STATE OF MONTANA	
	Cop of Ground	ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD	
		Notice of Completion of Groundwater	
· [— [`	Elev. above sea level	Appropriation by Means of Well	
-13	O Sandy clay	DEVELOPED AFTER JANUARY 1, 1962	
	0 Blue shalle 5 Bentionite and shal	1e (Under Chapter 237 Montana Session Laws, 1961, as amended	i)
-75	D Blue shalle Il Hard rock	Owner Stanlaw Wilnessen	
81 9	O Dark blue sandstone		
90 10	10 Variated shales Blue, white, brown as	DrillerGeorge O. Singley Address Lewistown, Montand	tana
300 10	green	Date of Notice of appropriation of groundwaterNone	
105 12	5 Black shale	Date well startedJune 1, 1970. Date completed June 2 19	37 8
125 117	Hard sandy		
173 21	Mard light grey sandstone, shaley	Type of well rilled Equipment used Rotary (Dug, driven, bored or drilled) (Churn drill, rotary	and the contract of the contra
2100 24	7 Sandstone, Water	Water use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation Industrial ☐ Drainage ☐ Other ☐	
247 24 248 26	6 Hard silicate sands 6 Sandstone, Water	stone indicate on the diagram the character and thickness of the different	at strata
		depth at which water is encountered, thickness and character of water-	G. DHOW
		strata and height to which the water rises in the well.	
		Size of Size and From To PERFORATIONS Hole o' Casing Kind From Ki	To
		Size (Feet)	(Feet)
		5- 5/8 4- 3/4 176 260	
		450D4ID Above	
		FWO Flastic gr 200 5/16 180 20	00
		holes	
		N Static Water Level for non-flowing	ng well
+ 1.		65	feet.
		Shut-in Pressure for Flowing Well 1	TO 1 1 15 17 18 18
		Pumping Water Level 105 at 20 gal. per minute.	feet
		w E at 22 gal. per minute. Discharge in gal. per min. of flowi	ing well
		Mone	A STATE OF THE STA
		How Tested Air	
		s Length of Test. hr. Remarks: (Gravel packing, cementin	
- 1		N & ers type of shutoff)	
		Indicate location of well and	1 Sec. 12 18
		place of use, if possible. Each small square represents 40	••••••
-	oc. No. 26587	aeres.	
. Fi	led for record	(Continue on rever	se side)
	is 3 day of June	USE-If used for irrigation, industrial, drainage or other. Explain	n, state
	clock RM. 4:30	number of acres and location or other data (i.e.: Lot, Block and tion).	a Addi-
 			
g	show exact depth of bottom.		

		ples to be filed by the owner with the	····
retained by	and Recorder in the county in which driller.	She wen is located, dissue copy to be	0
	er all questions. If not applicable, s	so state, otherwise the form will be Driller's Signature.	3
returned.		Dimer's Spenature.	レ ー
		46 S.	20

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RECEIVED

County Petroleum

FEB 4 1972

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODI: MONTANA WATER RESOURCES BOARD

MONTANA DEPARTMENT OF NATURE OF APPROPRIATION OF GROUNDWATER RESOURCES AND CONSERVAUNCE Chapter 237, Montana Session Laws, 1961, as amended)

After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed 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 may be returned.

• • • • • • • • • • • • • • • • • • • •	B 0 x 1 / 6 (Address)	(Town)
		(2044)
County of <u>Petaalewa</u> , State of <u>Man</u> goundwater in accordance with Chapter 237, Montana Sessi		intend to appropriate
The beneficial use to which water is to be applied is	stock water	***************************************
/decoribe lands	to be benefited, if for irrigation)	
The rate of use in gallons per minute or miner's inches of		
to gal per minute (
The estimated amount of groundwater to be used annual	ly 70,000	
The annual period (inclusive dates) of intended use	May to 7	
- The probable or intended date of first beneficial use		
The probable or intended date of commencement and com		
The location, type, size and depth of well or wells contemp	olated 5 £ 4 of	510 to Lee 5
Drilled, 6", 200' dep	H.	
		•
The probable or estimated depth of the water-table or arter	sian aquifer	
The name, address, and license number of the driller enga	iged Ocorge	O. Singley
Rt. 2 Bx4 Lewistown	mont l	-0-00 #19
Give such other similar information as may be useful in carr		
	rying out the policy of th	
	rying out the policy of th	
	rying out the policy of the	s act
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Give such other similar information as may be useful in carr	rying out the policy of the	s act
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Give such other similar information as may be useful in carr	S.E. V. N.W.	s act
Give such other similar information as may be useful in carr	T	S act N S N S S S S S S S S S S
Give such other similar information as may be useful in carr	T. J. 2. (No. 1) LOCATE WELL OR DEVELOPMENT A POSSIBLE ON THE	S act N S N S S S S S S S S S S

27198 County of Petroleum, Clerk and Recorder of the county in which the well is Twise the form may be returned.

OCT 15 100 MINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF APPROPRIATION OF GROUNDWATER

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

After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecure construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed 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 may be returned.

1, James R Johnka, of Box6 Winnett (Name of Appropriator) (Address) (Town)
County of <u>Pc. Taulcum</u> , State of <u>Men. t. a. a.a.</u> , intend to appropriate goundwater in accordance with Chapter 237, Montana Session Laws of 1961.
The beneficial use to which water is to be applied is £00. Stock water
(describe lands to be benefited, if for irrigation)
The rate of use in gallons per minute or miner's inches of groundwater claimed
to gal per min (act)
The estimated amount of groundwater to be used annually
The annual period (inclusive dates) of intended use
The probable or intended date of first beneficial use
The probable or intended date of commencement and completion of the well* or wells*
Drilled; 6"; 200' depth
The probable or estimated depth of the water-table or artesian aquifer
The name, address, and license number of the driller engaged George Singhey
Rt 2 Bx 4 Lewestown, Mont Leaner # 19
Give such other similar information as may be useful in carrying out the policy of this act
\\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-
W E
For Administrator's Use
File
For Administrator's Use
Files
For Administrator's Use File SE VA N.W. VA Sec. 5
For Administrator's Use File S SE 1/4 M.W. 1/4 Sec. 5 T

GW 2 File No.			Approved	l Stock Form-	–State Publis m	hing Co., Helen	a, Montana—48 E.	155.
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— od	(Elev. above sea level					eans of		C1
_ <u>1</u>	10 Sandy Clay Yellow 25 Yellow sandstone	- "F				TUARY 1,		
<u>-25</u>	85 Grey sandy shale	(Under C	hapter 237	7 Montana	a Session	Laws, 196	1, as amen	ded)
_85 86	86 Hard caprock 110 Grey sandstone	Owner Jim J	ohnke		Addr	ess Winne	tt, Mon	tana
110 170	170 Sandy shale 255 White sandstone	Driller Georg	e O. Si	lngley	Addr	ss Lewis	town, M	lontana
255	250 Shale	Date of Notice						
-	Some water at 180	Date well starte						1972
	" " 240!	1						
		Type of well	driven, bore	ed or drille	d)	(Chu	rn drill, rota	ry or other)
		Water use:	Domesti Industri		unicipal rainage		ock 🔀 🛚 Ir her 🔲	rigation [
		Indicate on met with in dri						
-		depth at which strata and heigh	water is en	countered	l, thickne	ss and char	acter of wa	ter-bearing
-		Size of	Size and	From	To		PERFORATION	
		Drilled Hole	Weight of Cating	(Feet)	(Feet)	Rind Size	From	To
		5-5/8	OD 1/8 ID	Above	260	2 x 3"	(Feet)	(Feet)
_			Galv.	5 4	260	slots	160	260
-	,		}	-				}
			<u>'</u> N	S+	otic Wa	ter Level :	for non-fle	wing well
	4701 9744	10		7 ~	anc 11 a	vei lievei .	160	
-	Doc. No. #321 - 2744	S		Sh	ut-in Pre	ssure for Fl	lowing Well	L.None
-	this 9th day of June A. D. 19 22, at 10:10	_		E Pr	imping V	Vater Leve	al. per mi	feet nute.
	o'clock_A.M.					in gal. per	min. of flo	owing well
					ow Tested	. Air a	Nor nd bail	****************
_				Tue				
-		1	5	R.G. D.R.	marks: (Gravel pacl	king, cemen	ıting, pack-
		SE 4NW Sec. 5				shutoff)	whlu	
		Indicate location place of use, if small square	possible.	Each	************			
		acres.	represents					***************************************
-			••••••••••				inue ou rei	verse side)
-		USE-If used	for irrigat	ion, indu	strial, dr	ainage or	other. Ext	olain, state
		tion).				data (i.e.:		
-			en /	x qj	ply			•
	Show exact depth of bottom.	***************************************					*****************	
						19		
	n to be prepared by driller, and three copi llerk and Recorder in the county in which				Drille	r's License	Number	
retained	by driller.				رافير	lenge o	Lein	Qo.
Please ar returned.	nswer all questions. If not applicable, so	state, otherwise	the form w	ill be	Drille	r's Signatur		J
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42 E ... OF MONTANA, County of Petroleum, Deputy Charles of the figures SALE SELECTION STREET Der Prather blank beschäfter. the state of anticipation of controls

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File	No					T 12 N. R 27 E.
ಾ	LICATE		•	į		CountyPetroleum
5,5°			OF	rra' Fic	TATE OF MONTANA TOR OF GROUNDWATER CODE E OF STATE ENGINEER	DECEIVED
			Declaration (Under Cha	o of	Vested Groundwater Right 237, Montana Session Laws, 1961	STATE ENGINEER
	Otto Jo	haka and	7 of a Johnly			Wi matt
1	0000 00	(Name o	f Appropriator)		(Address)	(Town)
	County of have applicable lows:	of Pet propriated (roleum groundwater acco	ordin	(Address) State of Moutant g to the Montana laws in offect p	torior to January 1, 1962, as fol-
Γ		N		2.	The beneficial use on which the cand irrigation.	
				3.	Date or approximate date of earlies tinuous the use has been May.	1914, and continuoualy
w -			E	4.	The amount of groundwater claim per minute)20 gallons per	ed (in miner's inches or gallons
				5.	If used for irrigation, give the a lands to which water has been as	
Sw i n	wasw l s	s Sec5 T.1	2v R27E		thereof SWISWI Section 5, To 27 East, M.P.M., owned by	ownship 12 North, Range
Inc	licate po	int of appr	opriation			
Ea		of use, if square repr		6.	The means of withdrawing such a location of each well or other meand motor. Located in Switch	ans of withdrawal pump. jack
7.	drawal o	of groundwa	aterCommence	de	ion of the construction of the well, ad completed in Egy of 1914.	wells, or other works for with-
8.					ately 186'	
9,	other we	orks for the	withdrawal of g	rour ock	ize and depth of each well or the dwater approximately 1861 of tank and across lands to be	f 64 casing discharging
		······································		••••••		
10.	The esti	mated amo	unt of groundwa	ter v	withdrawn each year200,000	gallors.
11.	The log	of formatio	ns encountered ir		drilling of each well if available	
12.	Such oth	e to book a	nd page of any co	ount	re as may be useful in carrying out y record not applicable	B
		······		••••••		

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

Cetto frhuke Signature of Owner Lais Johnk

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.

270

Date Jamary 2, 1962.

1**99**89 STATE OF MONTANA.

County of Petroleum. R. W arter County Recorder. allo alternations to northitia this sametand they a CO SE SECULO REGISTRES Beouty. (19th was a discontant states THE SE BEING SE Parenta Activities

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File No	•••••	
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T	.12.N	R	27	E	••••••
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



County Petroleum

	(Under Chap	ter 23	esied Groundwater Rights (7, Montana Session Laws, 1961)	STATE ENGINEER
		1.5	· · · · · · · · · · · · · · · · · · ·	
	Otto Johnke and Lois Johnke			1.61 er and de
1,	(Name of Appropriator)		(Address)	(Town)
	County of Petroleum		State of Montana	
	have appropriated groundwater accordiows:	ding to	the Montana laws in effect prior	to January 1, 1962, as fol-
			•	
Γ	N .	2. The	e beneficial use on which the claim	n is basedstock water
-				
-		tin	te or approximate date of earliest b uous the use has been	ll and continuously
w				
-		4. Th	e amount of groundwater claimed (in miner's inches or gallons
			minute) 20 gallons per min	
	is .	5. If lan	used for irrigation, give the acrea ds to which water has been applie	ge and description of the
		the	reof SE4 SE4 Section 5, Towns	hip 12 North, Range
SW1N	N4 SE Sec. 5 T12N R 27E	.2.7	East, M.P.N., owned by appr	opriators:
	licate point of appropriation			
		6. The	e means of withdrawing such water	r from the ground and the
acr	ch small square represents 10 es.	and	ation of each well or other means of motor. Located in SE corner tion 5-12-27.	r of SWINEISEI of
7.	The date of commencement and compl drawal of groundwater	andc	of the construction of the well, well ompleted in May of 1911.	
8.	The depth of water tableapproxim	naticly	80 feet.	
9.	So far as it may be available, the type, other works for the withdrawal of grounds of the control of the stock.	, size a undwa	nd depth of each well or the ger	neral specifications of any casing discharging
		·····		
10.	The estimated amount of groundwater	with	irawn each year 200, 000 gel	lons,
11.	The log of formations encountered in the	he dril	ling of each well if availableun	known

12.	Such other information of a similar na reference to book and page of any cour	nty rec	ord not applicable.	
		•••••		
		•••••••		
	Cottofolm Ke		Signature of Owner Land	is Johnke
	V		Date J	amary 25, 1962.
Thre locat	e copies to be filed by the owner with	the C		

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.

7/26 U.R.M Courty desortion. STATES. THE REPORT OF THE REPORT OF 1981 Das John Charles

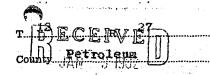
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MONTANA BUREAU OF MINES AND GEOLOGY ENGINEER

WATER WELL LOG

				•	and the second second second second	
	Owner Mabe	1 E. Re	dd		Address Winnet	t, Mont.
	Driller Fred	Hansen		; •	Address Flatwi	llow, Mont
	Date Started				Date Completed	1914
	Location: Sec.	б т.	12	R ¼	secSW	
ď	rilled			•		
Type of well.	(Dug. driven, bored	i, or drilled)	Equip	ment used	(Churn drill, rota	ry, other)
Water use: Domestic	X	Municipal		Stock	X Irriga	tion 🔲
Industrial		Drainage		Other:		
Casing:	ft. to 100	£t.	Typegal	vanized	Size 6 ¹¹	and respect to the first terms of the first
Casing:	and the second	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.		Size	and the second s
Casing:	and the second second				Size	
Perforated or Screened	!• 17:t	to ft		Frt:	to ft	The second second second
Type of screen or perfoi Static Water level, for n						<i>,</i>
Shut-in pressure, for fle	owing well:		11	o./sg. in. on:		
Pumping water level					(date)	
How tested:	timed					
Length of test					.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Remarks: (Gravel pac	king, cementing	, packers, ty	pe of shu	t-off, depth	of shut-off)	
					,	•••••••••••••••••••••••••••••

			**************************************			***************************************

Log of Well

**			Log of	Well						
Depth	n, feet To	Descrip	otion of Materi	lal Drill	ed					•
0	50	sand and	grave1							-
50	100	sandrock	1. 2112		- 1/2					-
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				Deputy	Recorder		A Su	ing manakan (A	o. Hytytar	_ 3/4
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				·						_

County Party Fue EIVE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Owner Mabel ". Redd Address Winnett, Montana DrillerQ. H. and Rex Redd Address Winnett, Montana Date Started June 7, 1253 Date Completed June 14, 195 Location: Sec. 6 T. 12 R. 27 % sec. Winnett Orig. Lot. 12 Equipment used Hang (China arin, rotary, other) Type of well..... (Dug, driven, bored, or drilled) Stock Irrigation X Water use: Domestic Municipal Industrial Drainage Other:..... Typeialvinized Size Q inches Perforated or Screened: Ft. Type of screen or perforations...... Static Water level, for non-flowing well: Shut-in pressure, for flowing well: ______ib./sq. in. on: How tested: Timed 30 minutes Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

Depti	n, faxalo r	tug of .			
From	То	Descri	iption of Material Dri		
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15	16	Gravel			
Montan	ttooniW		<u> 52</u>	abel s. Rec	<u>и</u>
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IONTANA BUREAU OF MINES AN	County	Policinal de	VEM	•••••
IONTANA BUREAU OF MINES AN	D GEOLOGY JAI	3	1962	

STATE ENGINEER

WATER WELL LOG	STATE ENGINEER		
Owner Mabel E. Redd Driller Fred Hanson			
Date Started 1914 Location: Sec. 6 T. 12 R 27	-		
Type of well Prilled Equipment used (Dug. driven, bored, or drilled)	(Churn drill, rotary, other)		
Water use: Domestic X Municipal Stock	x Irrigation		
Industrial Drainage Other:			
Casing: 0 ft. to 90 ft. Type Calvanized	Size 6 ⁺¹		
Casing:ft. toft. Type	Size		
Casing:ft. Type	Size		
Perforated or Screened: Ft to ft Ft	to ft		
Type of screen or perforations			
Static Water level, for non-flowing well:	feet.		
Shut-in pressure, for flowing well:lb./sq. in. on:	(date)		
Pumping water level 35 feet at 25	gal per min		
How tested: timed			
Length of test 1 hour			
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth	·		

(Over)			

Log of Well

		Log of Well
Depth, feet		Description of Material Drilled
From	То	
0	60_	sand and gravel
	1 60	Sam enc. Praver
≸ 60	90	sandrock
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File	No		• •		T.12.NR.	27. E
DU	PLICATE				CountyPetro	oleum
10) CEIVEID		TATE OF M			
UL	Freign of Hillson	The second second		ROUNDWATER CO E ENGINEER	$\mathbf{DDE} = \begin{bmatrix} \mathbf{D} \end{bmatrix}$	
STA	TC FNOID		. (UU man	
O I M	TE ENGINEER			roundwater R na Session Laws,	ights 1961) STATE o	4.1.
	कार () कर जा किंद्री इंक्र	- Constant	200, 100000	The Desire Laws,	STATE D	NGINEER
1	Otto Johnke and Loi: (Name of A	a Johnke		of	Winne	e tt
	(Name of A County of Petrole	ppropriator)	, C	(Address)	(1	Town)
	have appropriated growlows:	undwater accordin	g to the M	ontana laws in effe	ct prior to January	1, 1962, as fol-
	iows.					
Γ		7-7 2.			he claim is based	
f		3.	_		arliest beneficial use;	
			tinuous the	use has been	r, 1937, and cont	inuously
w -		E				
-		4.	The amoun	t of groundwater cl	aimed (in miner's inc	ches or gallons
-	╌┼╌┼╌┼╌┼╌	-			er minuta	
h		 				
_		<u> </u>			ne acreage and desc n applied and name	
e le			thereof Ski	SEL Section 6,	Township 12 Nort	h, Range 27.
_	W4.SE} Sec.6 T1211 licate point of appropr					
an	d place of use, if po- ch small square represe	ssible. 6.		_	ch water from the g	and the second second
	es.	nrés' Yo	and oums.	Located in NE	means of withdrawa	lewisel of
	•		Section 6	-12-27.		
7.	The date of commence drawal of groundwater	ment and complet	ion of the co	onstruction of the w	vell, wells, or other w	orks for with-
	drawal of groundwater			T		
8.	The depth of water tak	oleapproximat	:ely30fe	st	·	:
9.	So far as it may be ava			•		
	other works for the wi into 17" pipe, then	thdrawal of groun	dwater appr	commately 102 f	cet of 6" casing	-discharging

10.	The estimated amount	of groundwater w	vithdrawn e	ach year36,50	O.gallons	
11.	The log of formations e	ncountered in the	drilling of e	each well if availab	leurknown	
				··········		•••••
12.	Such other information	of a similar natu	re as may be	useful in carrying	out the policy of this	act, including
	reference to book and p	page of any county	record	not applicat	1.8	
	44.44.44.44.44.44.44.44.44.44.44.44.44.	··-				
	Otto John he	·		Signature of Owner	Lais Joh	uke
***	9					

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

Date January 1962

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.

#/30 U.R.m. 19988 STATE OF MONTANA County of Petroleum. 0 Boonty. E CANADAM SO H 一年代,在保存的一位建设的工程,不是一位

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County Petroleum	•••••	

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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		ADMIN	ISTRA'	FOR OF GROUNDWATER CODE	1. 100 20 100 100 100
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					DECEEVED
	i i i i i i i i i i i i i i i i i i i	Declarai		Vested Groundwater Rights	77 M 10 M 1002
		(Under	Chapter	237, Montana Session Laws, 1961)	STATE ENGINEE
	,	¹³ (2,	322		SIVIT FINGUATE
			; *		
1	.Utto.Jonne and	of Appropriate		, of(Address)	kinnett (Town)
	County of	Petroleum	.,	State of Montana	(10wii)
	have appropriated	groundwater a	ccordin	State of Montana g to the Montana laws in effect price	r to January 1, 1962, as fol-
	lows:				
	n		9	The homoficial was an exhibit the alai	n in hand shoot union
ſ			۷.	The beneficial use on which the claim and irrigation.	n is based
ŀ					
			3.	Date or approximate date of earliest l	
				tinuous the use has been May, 19	
w		<u> </u>		thereafter.	
"				***************************************	
			4.	The amount of groundwater claimed	(in miner's inches or gallons
ŀ				per minute) 40 gallons per minu	ıte.
-					
Į			5.	If used for irrigation, give the acre	age and description of the
	S			lands to which water has been appli	ed and name of the owner
				thereof SE Ski Section 6, To	waship 12 North, Range.
SW	SW14.SE1 Sec. 62 T	L2N.R. 27E.		27 East, M.P.M., owned by appre	
-	dicate point of app	The state of the s			
ar	nd place of use, if	possible.	6.	The means of withdrawing such water	er from the ground and the
	ach small square rep	resents 10		location of each well or other means	
ac	eres.			pump. Located in SW corner of	the SWESWESEE of
				Section 6-12-27.	
P	Mh a day a of community		-ii1.a41	on of the construction of the well, we	lla on othou swoulta for with
7.				dcompleted.Mayof1914	
	the state of the s				
8.	The depth of water	r table3	Ofeet	. approximately.	······································
a	So for an it may be	avoilable the	tuma cir	ze and depth of each well or the ge	neral enecifications of any
Э.	other works for the	e withdrawal o	ground	iwaterApproximately103feetc	f 6" casing discharging
	into l! pipe, i	hence into s	tock t	ank and across 1 ands to he irri	gated.
					•••••••••••••••••••••••••••••••••••••••
	•••••••••••••		••••••		***************************************
		••••••		······································	***************************************
10.	The estimated amo	unt of groundy	vater w	ithdrawn each year626,000 galle	ns.
				*	
11.	The log of formation			drilling of each well if availableur	

			·····		
12.				e as may be useful in carrying out the	
	reference to book a	nd page of any	county	record not applicable.	•••••••••••••••••••••••••••••••••••••••
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-	COUTO Sohi	spe_		Signature of Owner. A. a.	e Johnson
	V			Dete .	January 2 5 , 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 an Quadruplicate for the Appropriator. 12.68

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ilę No			T. 12 N. R. 27 E.
UPLICATE			CountyPatroleum
र्हेड ं द	2	STATE OF MONTANA	
Sy or	ADMINIST	RATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER	· DECEIVED
	+		
		of Vested Groundwater Righ oter 237, Montana Session Laws, 1961	
ingermania.	:	() () () () () () () () () ()	•
1. Otto Johnke and L	ois Johnke	of (Address) State of Mont	Winnett
(Name of	Appropriator)	(Address)	(Town)
nave appropriated gr	roundwater accor	ding to the Montana laws in effect p	prior to January 1, 1962, as fol-
lows:			
N		2. The beneficial use on which the and irrigation.	claim is based Stock water
		_	
		3. Date or approximate date of earlies tinuous the use has been . Approximate date of earlies tinuous the use has been .	rimately April of 1950.
x	II B	and continuously thereafter	•
		4. The amount of groundwater claim	ad (in miner's inches or callon
		per minute) .50 gallons per	
			•
s		5. If used for irrigation, give the a lands to which water has been a	acreage and description of the
		thereof SEANUL Section 7. T	ownship 12 North, Range
E-SE-/4. NW-3 Sec		27 East, M.P.M., owned by a	
Indicate point of appro and place of use, if p		6. The means of withdrawing such v	water from the ground and the
Each small square repre- acres.		location of each well or other me	ans of withdrawal Pump sud
wo1 cd.,		electric motor. Located in Township 12 North, Range 2	7 Fast
7 The date of comment	cement and comi	pletion of the construction of the well,	wells, or other works for with
drawal of groundwat	terCommenced	and completed April, 1950.	
• •		mately 30 feet.	
9. So far as it may be a	vailable, the type	e, size and depula of each well or the oundwaterepproximately56fee	e general specifications of any
into la pipe. t	hence into sto	ck_tank_and_across_lands_to_be	irrigated
0. The estimated amour	nt of groundwate	er withdrawn each year182,000	gallons
1. The log of formations	s encountered in	the drilling of each well if available .	unknown

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

Signature of Owner Lais Johnste

Date Jamary 25, 1962.

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 not applicable.

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.

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T. 12 N. R. 27 E. DUPLICATE County Patroleum STATE OF MONTANA DECEIVE ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) 1. Otto Johnke and Lois Johnke Winnett of. (Name of Appropriator) (Address) (Town) .Petroleum .State of..... Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-The beneficial use on which the claim is based ...Stock ..water ... and irrigation. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been ... Approximately May of 1916, and continuously thereafter. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 20 gallons per mimute. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Nwinki Section 7, Township 12 North, Range 27 East, M.P.M., owned by appropriators. NE-1NW-4 NE-1 Sec. 7. T12N.R. 27E. Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal Pump and ... electric motor. Located in NE NW NE of Section 7-12-27. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwaterCommenced and completed May of 1916. 8. The depth of water table ...approximately ... 30 .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 approximately 103 feet of 6" casing discharging into 11" pipe, thence into stock tank and across lands to be irrigated. 10. The estimated amount of groundwater withdrawn each year93,000.gallons..... 11. The log of formations encountered in the drilling of each well if availableunknown... 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......not applicable..... Otto Johnke Signature of Owner Lais John

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Date January 2 1962

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COURSE OF Petroleum.

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DUPLICATE			~		County Petroloum
		A 15/8/17		TATE OF MONTANA	CODE (") HE RESIDE ENVIRON
		ADMI	OFFIC	TOR OF GROUNDWATER OF STATE ENGINEER	CODE DECEIVED
	1.1			OF SIAID ENGINEER	MI JAN 29 1801 P
		Declara	tion o	f Vested Groundwater	Rights
	*5.	(Under	Chapte	r 237, Montana Session Law	s, 1961) STATE ENGINEER
	14			in the second se	
1 Otto J	ohnke ar	d Lois John	nke	of	Winnett (Town)
	(Name	of Appropriat	or)	(Address)	(Town)
have appr	opriated	groundwater	accordir	ng to the Montana laws in e	Montana Effect prior to January 1, 1962, as fol-
iows:					
9 <u></u>	N		. 2.	The heneficial use on which	h the claim is basedStockwater
			. 2.		
			3.	Date or approximate date o	f earliest beneficial use; and how con-
		X		tinuous the use has been	Cetober, 1912, and continuously
w					
			4.		r claimed (in miner's inches or gallons
				per minute)15 gallon	s per mimte.
				from the first of the state of	
	S		ъ.	lands to which water has	e the acreage and description of the been applied and name of the owner
				thereof SiNE NW SEA	Section 7, Township 12 North,
nw i se% ne i se	c7 T.	12NR.27E.		Hange 21 Fast, M.P.M.	owied by appropriators.
Indicate poin					
and place of Each small so			6.		such water from the ground and the er means of withdrawal Br neans c
acres.		the second secon		spring and ratural see	page and other natural precent
	100			Located in NE corner	of NW/SE-NE Section 7-12-27
7. The date	of comme	ncement and	complet	tion of the construction of th	e well, wells, or other works for with-
		aterComme	rcedar	nd completed October, 19	યે2•
8. The depth	of water	tableapp	roximat	tely 8 feet.	
9 So far as i	t may be	available, the	e type. s	ize and depth of each well	or the general specifications of any
other wor	ks for the	withdrawal	of groun	idwater An .area of .appr	eximately 100' by 150' exca-
					servoir and seeping therefrom
					<u> </u>
10. The estimate	ated amo	unt of ground	dwater v	withdrawn each year7.88	Sh,000 gallons
11. The log of	formatio	ns encountere	d in the	drilling of each well if avai	lable unknown
12. Such other reference :	r informa to book a	tion of a simi nd page of an	uar natu Iy count	re as may be useful in carry; y recordnot applic:	ing out the policy of this act, including
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/	Off.	Chuke		MI	ner Lais Johnke
	- 220,1	your		Signature of Ow	ner.gow.jonnakh

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Date January 25, 1962.