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STATE OF MONTANA County of Dawson

Filed for record this 18 day of une A. D. 1962, at

County Clerk and Recorder.

	Coyle Morton Sullivan ADMINIST	T 20 R 51-17, Sil9. County Divisor STATE OF MONTANA TRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER
		of Vested Groundwater Rights Option 237, Montana Session Laws, 1961)
	Irone Jeanne Brody (Name of Appropriator)	, of Route One Circle, Montana (Address) (Town)
Cou	unty of Descen ve appropriated groundwater according	State of State of January 1, 1962, as follows:
*	20-SI N 18 17	2. The beneficial use on which the claim is based. One boiles water wall and rest stock walls
5	7 20	3. Date or approximate date of earliest beneficial use; and how continuous the use has been from 1954 intermittently through 1963
	× 3	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	NW NW 3-19-51	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereo
and 1	ate point of appropriation place of use, if possible. Each square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawalall are electrical pumped.
	drawal of groundwaterunknowa	pletion of the construction of the well, wells, or other works for with a to me as this was in the past when record was not requise.
-	The depth of water tablevaried.whi	
8. ? 9. }	So far as it may be available, the typ works for the withdrawal of groundwate	pe, size and depth of each well or the general specifications of any otheter unknown
8. ? 9. }	So far as it may be available, the typ works for the withdrawal of groundwate	ter mknown
8. 7 9. 1	So far as it may be available, the typ works for the withdrawal of groundwate The estimated amount of groundwater	withdrawn each year unknown
8. 7 9. 1	So far as it may be available, the typ works for the withdrawal of groundwate The estimated amount of groundwater The log of formations encountered in the	ter wikness
8. 7 9. 1 10. 1	So far as it may be available, the typ works for the withdrawal of groundwate The estimated amount of groundwater The log of formations encountered in the state of the stat	withdrawn each year unknown the drilling of each well if available.

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. 39924

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O Top of Ground 10 (Elev. above; sea level. 2900	Notice of Completion of Appropriation by M (Under Chapter 237, Montana	Call Strain
yellow:clay 0=49! 49!	(Under Chapter 201, Addre	ss wink Rte, Circle.
gius coals	Driller Daniel G. Haggerty Addr. Date of Notice of Appropriation of Grounds	vater Pedicial y 22
821 - 94:Gray Send(1gal per - Blue Shale	min Date well started Dec. 13, 1908 Date Type of well Drilled Equ (Ch	ipment. Used Cable Tool
128 coal	drilled) Water Use: Domestic Drainage	Stock 12
Blue Shale 148: 152: Rock 150: Brown Clay	Industrial	d, thickness and engraced of rises in the well.
	Size of Size and From To Weight of (Feet) (Feet) United Hole Casing	Kind From To Size (Feet) (Feet)
plue Shale	5" 6" 20# 0 18'	
		- Wall 2191 down fee
280	Static Water Level for non-flowing W Shut-in Pressure for Flowing W Pumping Water Level	ell
290: Coal (6 dal p	Discharge in gal, per min, of flo	wing well
o gell	Remarks: (Gravel packing, cer tion of place of use other similar pertin	of groundwater if not at well, and nent information, including number
Sec. 5	19 _P 51	ed for irrigation)
loogtion of	Men sun	
Indicate location of place, of me, if pos small square represents the state of the	ts 10 acres.	#13 Driller's License Number

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

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

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

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ա 19 ^Nթ 51 🤄 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 in use when purchased Owner E. O. Lease Address Wink Rte, Circle Contractor (if any) None (Natural Springs) Address of Contractor None Date Started Natural .. Date Completed Springs Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable By sub-irrigation and other natural processes (natural spring) Three aprings indentified as Spring A. Spring 5 Quantity of water developed and user with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use Spring A; 55 gallons per minute, Spring B: 55 gallons and place of use, if possible. per min, Spring C: 25 gallons per minute. All water is needed.

*A'&'B'B' Sec 17 T19 R. 51 *C' SE2 Sec 17 T19 R. 51 Indicate point of appropriation

Signature of Owner. Lease, Circle, Montana

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 apposable, 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.

STATE OF MONTANA
County of Dawson
Filed for Feord this // de A. D. 19 62 at County Clerk and Recorder.

By Clerk Quest leg Deputy.

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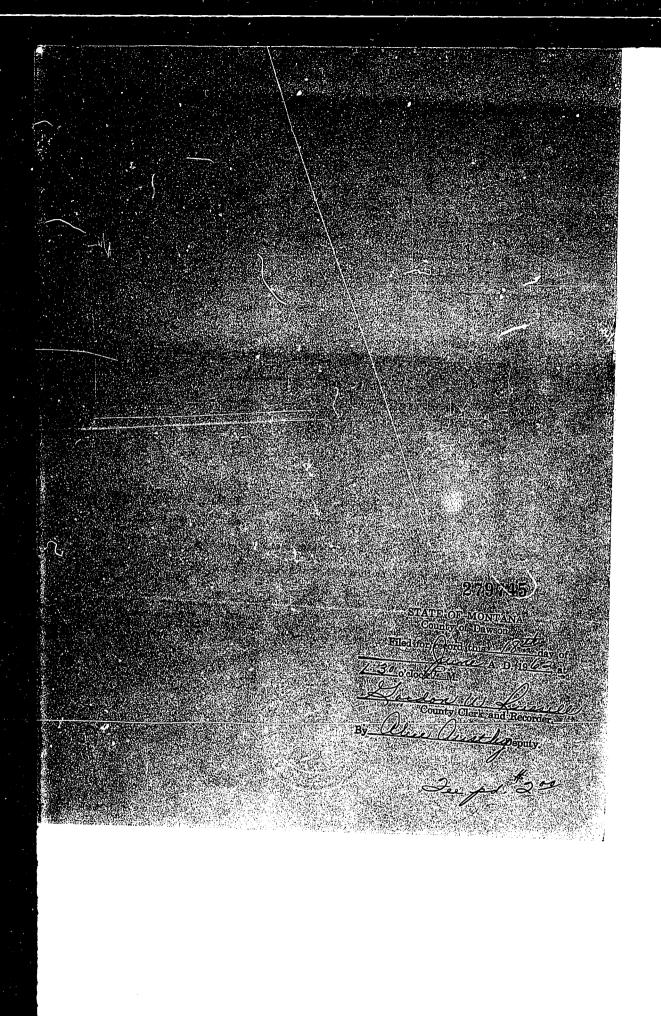
T 19.0 R 51 County Dawson DUPLICATE DECEL STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater in wie when purchased. . Address Wink Rte, Circle, Owner & O. Lease Contractor (if any) None (Hatural Springs) Address of Contractor None Date Started Natural ... Date Completed Springs Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. By Sub-irrigation and other natural processes. (Natural spring) One spring identified as Spring A. Quantity of water developed and used with .. planation of method used to measure or estimate such amount If use is intermit SW Sec 11 $_{\mathrm{T}}$ 19 $_{\mathrm{R}}$ 51 tent estimate approximate lengths of periods of use Saring A: 35 gallons per minute, All water is needed. Indicate point of appropriation and place of use, if possible.

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

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

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

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



UPLIC		<u>т 19 г 51 — э</u>
	ATE	County Dates on
		STATE OF MONTANA
		STRATOR OF GROUNDWATER CODE DECEMBER 14 1964
	Declaration	of Vested Groundwater Rights
	(Under C	hapter 237, Montana Session Laws, 1961) 31ALL CIVILINEER
1	(Name of Appropriator)	(Address) (Town)
Cou	Miy of Dayson	Stete Wortana
hav	e quimpriated groundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as follows:
		2. The beneficial use on which the claim is based
-		for livestock watering and operational use on
 		the ranch. (Well B. used for livestock & househo 3. Date or approximate date of earliest beneficial use; and how con-
	Sec. 13	timeous the use has been well A used every day- april 1950. well B used every day- aug. 19
w	E E	
	Sec. 13	4. The amount of groundwater claimed (in miner's inches or gallons
	34	per minute). Vell 410 gallons per minute.
		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 ### RO-USS OF Water For Irrigation except for
1/4	Sec./3. T./2 R.57	garden on well 3.
Indicate	e point of appropriation lace of use, if possible.	<u> </u>
Each si acres.	mall square represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	€ .	pump & cylinder from a six inch casing. Well
		Pump & cylinder from a four inch casing. Local designated on map as well 1. & well B.
		apletion of the construction of the well, wells, or other works for with- April 1, 1950 completed April 15, 1950.
		July 30,1956 completed lug. 10, 1956.
8. The	e depth of water table	A. 75 feet to table. Well B. 75 feet to table.
9. So	rks for the withdrawal of ground	ype, size and depth of each well or the general specifications of any other iwater
₩0		

10. The	e estimated amount of groundwa	ter withdrawn each year well 1 150,000 gallong well 8 200,000 gallong
10. The	e estimated amount of groundwa	ter withdrawn each year well 1 150,000 gallons well B 200,000 gallons in the drilling of each well if available
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DUPLICATE

COUNTY DOWSEN

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

	Declaration	of Vest	ed Groundwater	Richard	ANT
			ontana Session Laws, 19		EINEER
Frances	E. Maga	ISKY	of	Lin	(Town)
(Nan	ae of Appropriator)	}	(Address)	f 2	(Town)
have appropriate	d groundwater acc	ording to the	State of Montana laws in effect p	prior to January	1, 1962, as follows:
N		1	· .		
SWA		2. The ber	neficial use on which the	claim is based	Stockwater
14		446	home use		
*20		3 Date or	r approximate date of ea	rliest heneficial	use and how con-
		tinuous	the use has been the	1, 2411.19	15. CONTIN
23	E	#,2,	May 1955, C	continues	is except
			MULLIA L. C. F.,		
	7	4. The an	nount of groundwater cla	imed (in miner	s inches or gallons
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			for irrigation, give the a	screage and desc ed and name of	ription of the lands the owner thereof
14 Sec. 11-	T/9-R5-1(# 1	<i>z)</i>	no irriga		
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dicate point of a d place of use,	ppropriation	,			
d place of use, ich small square r			eans of withdrawing suc		
res.		location	n of each well or other	means of withdr	awal
	· · · · · · · · · · · · · · · · · · ·		pre and pre st. A.L. Sel		
. The date of con	dwater	U.M. 6121.6.4	e construction of the w	17415-1	er works for with
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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O. Lease (Name of A Dawson priated groun	claration (Under Control of Contr	STATE OF MONTANA STRATOR OF GROUNDWATER CODE DECELVE DEFICE OF STATE ENGINEER OF Vested Groundwater RightsATE ENGINE hapter 237, Montana Session Laws, 1961) Of Mink Route. Circle
O. Lease (Name of A. Pawson priated groun N 17 20 Sec s T. If of appropri use, if pos	claration (Under Control of Contr	of Vested Groundwater RightsATE ENGINES thapter 237, Montana Session Laws, 1961) Of Mink Route, Gircle (Address) (Town) State of Montana Ording to the Montana laws in effect prior to January 1, 1962, as follow 2. The beneficial use on which the claim is based water for livestock use and operational at use on the ranch. (Well 8: is used for domestic use also 3. Date or approximate date of earliest beneficial use; and how e tinuous the use has been about June 1952, at used almost every day. 4. The amount of groundwater claimed (in miner's inches or gall per minute) Well A: 15 gallons per minute. 5. If used for irrigation, give the acreage and description of the last to which water has been applied and name of the owner ther No use of sater for irrigation except for garden on well B. 6. The means of withdrawing such water from the ground and leasting of each well as other means of withdrawing Dumit 2 and leasting of each well as other means of withdrawing 2 and leasting of each well as other means of withdrawing 2 and leasting of each well as other means of withdrawing 3 and leasting of each well as other means of withdrawing 3 and leasting of each well as other means of withdrawing 3 and leasting of each well as other means of withdrawing 3 and leasting of each well as other means of withdrawing 3 and leasting of each well as other means of withdrawing 3 and leasting 3 and 3 an
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O. Lease (Name of A. Pawson priated groun N 17 20 Sec s T. If of appropri use, if pos	ppropriator) ndwater acco	Mink Route, Gircls (Address) (Town) State of Montans ording to the Montana laws in effect prior to January 1, 1962, as follow 2. The beneficial use on which the claim is based water for livestock use and operational at use on the ranch. (Well 8: is used for domestic use also 3. Date or approximate date of earliest beneficial use; and how entinuous the use has been about June 1952, as used almost every day. 4. The amount of groundwater claimed (in miner's inches or gall per minute) Well A: 15 gallons per minute. 5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner ther No use of sater for irrigation except for garden on well 8. 6. The means of withdrawing such water from the ground and leasting of each well as other means of withdrawing Dumit 2 and leasting of each well as other means of withdrawing Dumit 2 and leasting of each well as other means of withdrawing Dumit 2 and leasting of each well as other means of withdrawing Dumit 2 and leasting of each well as other means of withdrawing Dumit 2 and leasting of each well as other means of withdrawing 2 and 2 an
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Pawson riated ground No. 17 - 2 - 20 Sec. T. F. of appropriate, if pos	ndwater acco	State of Montana Proving to the Montana laws in effect prior to January 1, 1962, as follow 2. The beneficial use on which the claim is based water for livestock use and operational at use on the ranch. (Well B: is used for domestic use also 3. Date or approximate date of earliest beneficial use; and how e tinuous the use has been About June 1952, as used almost every day. 4. The amount of groundwater claimed (in miner's inches or gall per minute) Well A: 15 gallons per minute. Well B: 15 gallons per minute 5. If used for irrigation, give the acreage and description of the lat to which water has been applied and name of the owner ther No use of water for irrigation except for garden on well B. 6. The means of withdrawing such water from the ground and leasting of each well as other means of withdrawing DUMID and
Printed ground N 20 Sec	16 E	2. The beneficial use on which the claim is based water for livestock use and operational at use on the ranch. (Well B: is used for domestic use also 3. Date or approximate date of earliest beneficial use; and how c tinuous the use has been About June 1952, at used almost every day. 4. The amount of groundwater claimed (in miner's inches or galler per minute) Well A: 15 gallons per minute. **Sell B: 15 gallons per minute 5. If used for irrigation, give the acreage and description of the last to which water has been applied and name of the owner ther No use of water for irrigation except for garden on well B. 6. The means of withdrawing such water from the ground and leasting of each well as other means of withdrawing DUMID and
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of water ta	ble Well A	: 140' to table. Well B: 136'
+ marr ha arr	railahla tha t	type, size and depth of each well or the general specifications of any of dwater. Well A: 160'6 inch cesing pump and cylisingpump and cylinder.

ted amount	of groundwa	ater withdrawn each year well A; will B;
formations	encountered	in the drilling of each well if availablenot available

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information o book and p	of a similar page of any c	nature as may be useful in carrying out the policy of this act, include county record
••••••		Signature of Owner LD, Leave
		Date
		with the County Clerk and Recorder of the county in which the wel
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STATE OF MONTANA

Gounty of Dawson

Filed for second this 18 day of

don W. Kessell County Clerk and Recorder.

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 287 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater.
	Owner Leas ge Maklatet Address Quele, Most
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
Sealt 19-57	A Baseria
	B. Basine
V	E C. Preforated pope 3 ft sunder
Sea17-19-51	granud passents tank
	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
1/4 Sec. T/9 R5/	A 100 animal units estimate 6 mg
Indicate point of appropriation	。
and place of use, if possible.	B 50 11 1 estimate 6 ms
	C 50 , estimate 6 mo
	Signature of Owner Surge Makleteat.
	Dr. 50 1912
	Date 1225 30, 1100

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

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

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

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

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DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODE

County

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

OFFICE OF STATE ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Edwa Cz Magalaky Address Land 329 Most
	Contractor (if any) Rail C
	Address of Contractor
	Date Started
Market Market (1997)	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Clean Themout Sometimes.
	Same times have due reservoir
	" below them to store water.
27.4	
	Quantity of water developed and used with explanation of methods was developed and used to measure or estimate such amount. If use is intermittent,
2-SE4 28/ - 19-51	estimate approximate lengths of periods of use. U.S.S.
W/4 Sec. 27 T./2 R. 27	whenever pastures are grazed
ndicate point of appropriation	Estimated flow 111 #2 20-30
nd place of use, if possible. NEW-27-19-5/	
	9215 per min #3 30-40 9115 per
	min #4-50-75 gals, perining
그리는 이번에 걸맞는데 그 그리고 있는데 그	Signature of Owner San Sal San Sal
	MAR 20 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, of earlies the form will be returned.

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

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Filed for peen itting

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights STATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	Cy 14	Appropriator	4	(Address) (Town)
O	(127)	Appropriator,	,	State of Mantana
have approx	printed or	undwater acc	ording	to the Montana laws in effect prior to January 1, 1962, as follows
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	N		•	
			2.	
		-		Homestead & stockwater
1		22		
2-1			3.	Date or approximate date of earliest beneficial use; and how co
		1 23		tinuous the use has been 174348, 1195 be
	#2			tinuous the use has been Jauzy 1948, the being continuous use since, well the
1 1				has been in use dyring grazing
				The second of manufacture defined (in minute inches on mile
28		27	4.	The amount of groundwater claimed (in miner's inches or gallo
1 5				per minute) Wall # 1, 50,92(s. per min.
well ?				#2, 40 gals, per min. #3,20 gals, per
			5	If used for irrigation, give the acreage and description of the lar
3,5%-	29-1	9-51	J.	to which water has been applied and name of the owner there
				No insigation
Sec.	28 m 19	RST		
dicate point				
ach small squ			6.	The means of withdrawing such water from the ground and t
eres.	•			location of each well or other means of withdrawal
				By pump and electric motors
				gasoline engine.
7. The date of	of commen	cement and co	mpletic	on of the construction of the well, wells, or other works for w
				on of the construction of the well, wells, or other works for with the second s
3. The depth 3. So far as works for	of water it may be the withdr	table ##. /	type, sidwater	#2, 74 #3, 40' size and depth of each well or the general specifications of any other factors of the specifications of any other factors of the specification of the specificatio
3. The depth 3. So far as works for the second of the seco	of water it may be the withdr	table ##. / ##. available, the rawal of ground. At of groundw.	type, s ndwater	#2, 74 #3, 40' size and depth of each well or the general specifications of any other factors of the specifications of the specifications of any other factors of the specifications of the spec
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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

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

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

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE APR 12 1963

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation
Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Lances L. Magalsty dares Circle, Monte
	Contractor (if any)
	Address of Contractor
	Date Started
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Natural Springs,
23	SomeTimes have to dig them out
#7	dig storage pits below them.
W	
26	
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
# 1-SW+2-3-19-5	estimate approximate lengths of periods of use
72-SE4 Sec 26 T/9 R.	
Indicate point of appropriat	ion SPF1195 45C4 TOP STOCK WATER
and place of use, if possible.	during time pastures
	are being graxed, Estimated
	flow: \$1,30 gal. per. min. #2,50 gal. per m
	Signature of Owner Frances E. Magalsky
	Date April 11, 1963
m	

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.

283283

STATE OF MONTANA
County of Dawson

Filed for record this // day of A. D. 1962 st

Lardy W. Rivell
County Clock and Recorder.

By Alice Austly Deports.

See fil 15-2

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PLICATE		County Daws on
		STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER
		of Vested Groundwater Rights JAN 14 1964 Chapter 237, Montana Session Laws, 1961) Sight Linuing
	Eartley Schlicht	SiAIL LINUIN!
•	(Name of Appropriator) (Address) (Town)
County of have approp	Dawson priate l croundwater accor	State of Montane. ding to the Montana laws in effect prior to January 1, 1962, as follows:
	N N	 The beneficial use on which the claim is based#1, livestock; #domestic; #3, lovestock; #4, livestock
24-19	-51	 Date or approximate date of earliest beneficial use; and how continuous the use has been #1, 1959 continuous; #2, 1950 continuous; #3, 1960 continuous; #4, 1958 continuous;
47-17	F .	-washington -3, 1700 Continuous; F4, 1730 Conti
	2019-52	4. The amount of groundwater claimed (in miner's inches or gallor per minute) #1, 10 gal. per min.; #2, 10 gal. per #3, 10 gal per min.; #4, 7 gal. per min.
	19 & 30. T. 19. R	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
4 Sē	c24 T 19 R 51	
nd place of u	nt of appropriation use, if possible. Each represents 10 acres.	6. The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal #1, electric pump jack; #2, electric centrifical; #3, gas mo pump jack; #4, gas motor, pump jack
7. The dat	te of commencement and c	ompletion of the construction of the well, wells, or other works for wit 159; #2, 1920; #3, 1960, #4, 1958
R The denti	h of water table #1, 70°	; #2, 70'; #3, 30'; #4, 50'
9. So far as works for	s it may be available, the	type, size and depth of each well or the general specifications of any oth water #1, drilled, 4" casing, 109' deep; #2, Drilled, drilled, 4" casing, 58' deep; #4, drilled, 4" casing

0. The estin	nated amount of groundwa	ter withdrawn each year. #1, 2,592,000 gal.; #2, 2,592,000 #3, 2,592,000 gal.; #4, 1,814,400
1. The log	of formations encountered	in the drilling of each well if available

	er information of a simila	r nature as may be useful in carrying out the policy of this act, includi
reference	to book and page of any	county record None

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. 31907

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DRILLER'S LOG

STATE OF MONTANA DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE 15V 1 3 197?

MONTANA WATER RESOURCES BOARD HONT NA DEPARTMENT OF STATE Such as soil, day, sand, NOTICE OF COMPLETION OF GROUNDWATER SOURCES AND CONSUME. sandstone, etc. Show depin at which water is found and

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

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

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TIAN RSIE File No DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE REGINEER STAIR Englates Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater. Owner CARIA J STORTZ Address Lindsay Montana Contractor (if any Davis & Engle, Nos. 2 & 4 Address of Contractor ... both of Glendive, Montana all started and completed in year shown above except #3 in 1961 Date Started. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable all are natural springs, dug out 18N 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 \$1 = 250 gallons & day from May 1 to December 1; #2 - 50.3 gallons a day from May 1 to December 1; #3 - 250 gallons a day the year around; #4 - 500 gallons a day from August 1 to December 1 and place of use, if possible. ROBERT STORTZ Signature of Owner... Date December 30, 1963 This form to be prepared by contractor (if any), otherwise by the owner. Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located. Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

	30.72	Approved Stock Form—State Publishing Co., Whens, Montana—41921
File No.		т. 198 . R. 518
DUPLICATE		County Design
	ATMINTON	STATE OF MONTANA RATOR OF GROUNDWATER CODE
	OFFI	OF OF BIRIE BINGINEES.
		Vested Groundwater Rights
	(Under Char	ter 237, Montana Session Laws, 1961) SIAIE ENURIVEER
1. State of Mor	of Appropriator)	of Balana (Town)
County of	and Clark	State of Rootians
have appropriated gr	oundwater 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
		and water for stock
	 	3. Date or approximate date of earliest beneficial use; and how contribu-
	1	ous the use has been 1920, continuous
"	E	
		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
		por initiate)
1		5. If used for irrigation, give the acreage and description of the lands
s . 32}		to which water has been applied and name of the owner thereof
Sec. 34. T1		
Indicate point of app and place of use, if poss small square represents	ible. Each	6. The means of withdrawing such water from the ground and the loca-
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		letion of the construction of the well, wells, or other works for with-
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8. The depth of water	table 11	5-feet
		e, size and depth of each well or the general specifications of any other
works for the with	drawal of groundwate	Y
ossing, li	production	pipe, lift pump, 120 feet deep
10. The estimated amo	ount of groundwater	withdrawn each year
***************************************		ne drilling of each well if available
	_	ture as may be useful in carrying out the policy of this act, including
		STATE OF MONTANA by la Rebert Storts and George
		Signature of Owner comp. P. S. Markette.
		Date December 30, 1963
Three copies to be filed	by the owner with th	e 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.

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	County Clerk and Recorder.
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SUPLICATE	ADMINISTR <i>I</i>	TATE OF MONTANA ATOR OF GROUNDWATER C 2 OZ STATE ENGINEER	County Section
	(Under Chapte	Vested Groundwater 237, Montana Session Laws,	1961) STATE ElicinR
County of	of Appropriator)	State of Monta	(Town) prior to January 1, 1962, as follows:
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	4.	per minute)	claimed (in miner's inches or gallo
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marks for the withdi	rawal of groundwater	5" casing 2" of	the general specifications of any of coduction pipe, lift purely
10. The estimated amov	nt of groundwater wi	thdrawn each year500	galions s day
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		recordBon	ng out the policy of this act, include
		Signature of Own	George Stortz er Robert Stortz
		SIRTERITE OF CARE	······································
4			Date Becamber 18, 1963

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

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	County of Dawson
	Filed for record this 30 Cd day of A. D. 1963
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	County Clerk and Recorder.
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File No. A

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Bi and

County Dawson

County Dawson

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater January 1920

Owner F. R. Kreiman Address Lindsky, Montana

Contractor (if any) Estural springs

Address of Contractor Rone

Date Started natural Date Completed Springs

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. By sub-irrigation and other natural processed (natural aprings)

| Recommendation of methods and used with explanation of method used to measure or estimate such amount. If use is intermit.

Sec. T R
Indicate point of appropriation
and place of use, if possible

tent estimate approximate lengths of periods of use Spring A.s gal per min. tiled and piped into tank. Spring B. 10 gal. per min. n. tural flow

Flow measured by pipe and timing , all used for livestock water.

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

Three copies of this notice are to be filed with the County Clerk and Recorder of the county 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 School of Mines and Quadruplicate for the Appropriator.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

County Dawson

BECEIVE

R CODE

	Notice	of Co	mpletion	of Groundwater Appropriation Without Well
			(Under C	hapter 237 Montana Session Laws, 1961)
				Date of Appropriation of GroundwaterJanuary 1920
				Owner F. R. Kreiman Address Lindsay, Montana
				Contractor (if any) Katural springs
				Address of Contractor Hone Date Started natural Date Completed springs
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	J Se	B. T		tent estimate approximate lengths of periods of use Spring A.E gal per min. tiled end piped late tank.
	dicate poin	nt of ap	propriation	Spring B. 10 gal. per min. n. tural flow.
ar	d place of	use, if p	ossible.	Flow measured by pipe and timing all used for livestock water.
	学龄学			4000
				Signature of Owner F. R. Yllinia. Date July 3,1962
				Date <u>V9 (-4.2.)</u> 117.6
T	his form to	be prep	pared by co	ntractor (if any), otherwise by the owner.
	hree copies hich the w			b be filed with the County Clerk and Recorder of the county in
				not applicable, so state, otherwise the form will be returned.
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County Laws DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well Completion (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Contractor (if any) Address of Contractor Date Started May 1958 Date Completed Med Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Mus DAKIN Quantity of water developed and used with explanation of method used to measure or estimate such amount: If use is intermit-4 Sec. 36 T/8 R57 tent estimate approximate lengths of periods of use Indicate point of appropriation and place of use, if possible. Signature of Owner

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.

STATE OF MONTANA County of Dawson;
Flied for record this 3000 day of Paragraphs A. D. 1963 at 3 00 o'clock G.M.

By Jaye Mellim Deputy.

Page __/_of____ GROUNDWATER INDEX 19N Rge. 52E Type of F Remark& 286674-209+24 279398-286790 Dectup, 194892514 286792 14-1 14 R 53E 286950

3 GW 2 Revised 1969 UBLISHING COMPANY

SEP 5 1973

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER ROPENA DEPARTMENT OF NATURAL AGNITANA WATER RESOURCES BOARDESOURCES AND CONSERVATION

DIICE OF COMPLETION C ACROUNDWATER

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STATE OF MONTANA
County of Dawson
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GW.2 File No DUPLICATE STATE For of Ground	Approved Stock Form—Sale Publishing, Co., Heleng, Montana—19318 T. 18 R. BR COUNTY Dawsen STATE OF MONTANA, MARCH SERVICE ADMINISTRATOR-OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
(C-2 top Seil)	Notice of Completion of Groundwater Appropriation by Means for Welling El (Under Chapter 287, Montana, Session Llaws, 1961) (Under Chapter 287, Montana, Session Llaws, 1961) (Under Chapter 287, Montana, Session Llaws, 1961) Address Bleestiels Wentana Date of Notice of Appropriation of Groundwater
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124 125 breen send betten N	Static Water Level for non-flowing Well
Indicato location of we place of use, if possible small square represents 10 Show exact depth of bottom	and Each

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

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

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

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Dawson

D) E LIVE []

R CODE

STATE I GINEER

	militation of diagram wife, military without went
	(Under Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater January 1920
	Owner F. R. Kreiman Address Lindsay, Mont.
	Contractor (if any) Jensen brothers
	Address of Contractor Circle, Kontana
	Date Started 1956 Date Completed 1956
	a To EDescribe means of obtaining groundwater without a well "as by
pital C	
	water when applicable Pit A. and pit B. completed in 1956 to hold water run off. Pit C. and D.
	to be completed by Dec. I 1962
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	Quantity of water developed and used with explanation of meth-
, s	od used to measure or estimate such amount. If use is intermit-
and place of use, if	
	Signature of Owner. F. 17. Therman
	Date July 3, 1962
This form to be pre	epared 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 ar	e loursed.
化成分形式 铅	questions. If not applicable, so state, otherwise the form will be returned.
Original to the Cou School of Mines an	inty Clerk and Recorder; duplicate to the State Engineer; Triplicate to the d Quadruplicate for the Appropriator.
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File No... County.. DUPLICATE DECEIVE 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 January 1920 Owner F. R. Kreiman Address Lindsay, Mont. Contractor (if any) .Jensen brothers Address of Contractor Gircle, Montana Date Started 1956 Date Completed 1956 I-19-51 Sec. 6-19-5Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Pit A. and pit B. completed in 1956 to hold water run off. Pit C. and D. to be completed by Dec. I 1962 Quantity of water developed and used with explanation of method used to measure or estimate such amount 37 users intermitively tent estimate approximate lengths of periods of use T.R. ∴ Sec. used for livestock water during signier winths Indicate point of appropriation and place of use, if possible. Signature of Owner J. R. Tu Date July 3, 1962 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 a School of Mines and Quadruplicate for the Appropriator.

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 Jonuary 1920 Owner F. R. Kreiman Address Lindsay, Montana Contractor (if any) . Hatural springs Address of Contractor Bone Date Started natural Date Completed springs Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable... By sub-trigation and other natural processes (natural aprings) Quantity of water developed and used with explanation of method used to measure or estimate such amount it use is intermittent estimate approximate lengths of periods of use. Spring A.f gal per min. tiled and piped of to tank. Spring B. 10 gal. per min. natural flaw. Sec T..... R. Indicate point of appropriation and place of use, if possible. Flow measured by pipe and timing , all used for livestock water. W. . Signature of Owner.

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

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

279936

STATE OF MONTANA
County of Dayson
Filed for record this day of
A D 19.22 at

45 o'clock@M.

Land W. Kassell

County Clerk and Recorder,

Olice Outlingeputy.

Geo. pd. 2002

Approved Stock Form—State Publishing Co. Helena Montana—38496

County Dawson

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1918
	Owner Paul . G Hill Address Lindsay . Montana
	Contractor (if any)
	Address of Contractor Same
	Date Started1918
.	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Natural springs.
- JA-107	
	_
	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.
NE.1/4 Sec. 8 T. 19R 52	사이 전 이 그 집에 하다는 이 아름다면 사람이 되는 것이 되는 사람들이 살아왔다.
Indicate point of appropriation	Enough_to_water_60_head_of_livestock
and place of use, if possible.	
봤다. 기계 회사 기계 원칙도	
	Signature of Owner. /s/ Paul G. Hill
	Date

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

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

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

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

STATE OF MONTANA County of Dawson

Filed for record this // day of May A D 1962 at

Low W. Kusse County Clerk and Recorder.

GW *		Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No		T 19 B 5 2 2
DUPLICATE		County and Becauses
	APARTE	RATOR OF GROUNDWATER CODE DE OF STATE ENGINEER. JAN 14 1964
	, , , , , , , , , , , , , , , , , , , ,	Vested Groundwater Tights Live II P
(1)	2. Thickna ame of Appropriator)	(Address) (Town)
County of have appropriated	walk groundwater according	to the Montana laws in effect prior to January 1, 1962, if follows:
Jie, F		2. The beneficial use on which the claim is based The beneficial use on which the claim is based The beneficial use of the second of the sec
w	Sec. 14 E	ous the use has been 2 9 - 1913 - 1949
		4. The amount of groundwater claimed (in miner's inches or gallons per minute) A = 2 = 2 = 2 = 2 = 2 = 2 = 2 = 2 = 2 =
9	15 52 D 6 P 52	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. Same and St.	ents 10 acres.	5. Whe means of withdrawing such water than the ground and the loss tion of each well or other means of withdrawing the ground and the loss tion of each well or other means of withdrawing the wells, or either works for with-
*************************	mineral Sec 9-19	13-1912, Sec. 34-1941
8. The depth of w	ater table Sec. 9 -	unknowne see 34 - 40 ft.
9. So far as it m works for the v	nay be available, the type withdrawal of groundwate	size and depth of each well or the gameral specifications of any other or seeing the fill specifications of any other casing the second state of t
10. The estimated	amount of grottedwater	withdrawn each year Lee 9547, 500 galas Sec. 24-547, 500
	mations encountered in th	ne drilling of each well if available
	Unk	roun
	ok and page of any coun	ture as may be useful in carrying cost the policy of this act, including
	W.M.	Signature of Owner Jennis D. Thickman
		Dato December 27, 1963
-		e County Clerk and Recorder of the county in which the well is located.
Please answer all	questions. If not applicat	he, so state, otherwise the form will be returned.
	unty Clerk and Recorder , and Quadruplicate for th	; Duplicate to the State Engineer; Triplicate to the Montana Bureau of e Appropriator.

The Day of South Constitution of the Annual of each soul of application A STANDARD STREET, OF PROSIDENCE STATES OF STA For the programme of the confidence in the confi MIL now be arreadily other tracking and depart of page or the profits of additional of any other when talky streets F Conservation aradones and to the property of the second section of the relative of the relative manages for with والمجاورة والمحاورة والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمحاج والمحاج والمحاجم وال Can all engineers of an extra may be an interest and the second of the second the state the master with throught species where them the groups with the third i glipara salvenasi is Nesnoj gati ii izbaroj 1903 Olipo Baggi ig plipastico (19 STORY DESIGNATION h. Friege for street for rose to recent and description of the body. To bilde tones for rose agained norm of the amely recent kan merikan menjeran program yang bermanan menjeran menjeran person sebagai mengenjeran pengeran selah menjer Sebagai **menjeransa**n pengeran p granden embenden die Alders Admirst einer gereiche die bestehr eine gerichte der Aufgeber And the state of t कुर महिन्द्राता हुन्यक्र पुरस्क हो। वह पहुँ हो। एन के कुर्तुन विभिन्न के कि कि क्षेत्र के कि the second of the control of the second of t General et als a The American Regulational graphs that STATE OF MONTANA County of Dawson Filed for record this 37 December A. D. 1963 at Control V. Crusself County Clerk and Recorder. Markey be Mis No. 8. m. Warse Deputy....

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2110	Approved Stock Form—State Publishing Co., H	
DUP	PLICATE County	\mathcal{M}
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGLESS	
		JAN 14 1964
	Declaration of Vested Graymdwater Right	o Ale engin
	(Under Chapter 27, Montana Session Laws, 1961)	
1	(Name of Appropriator) (Address)	
		Town)
P.	County of	nuary 1, 1962, as follo
Γ	2. The beneficial use on which the claim is b	ased
	Dosestic, Livespock, and	irrigation
	3. Date or approximate date of earliest ber	
	No.1. tinuous the use has been warch 1910 has not bee	n used since l
w	- Karch 1924 has not been	used since 192
	4. The amount of groundwater claimed (in	miner's inches or ga
1	drilled or dug at any future	late,
<u>l</u>	5. If used for irrigation, give the acreage as to which water has been applied and m	distribution of the l
	-not-used-for-irrigating-gr	
	dicate point of appropriation	
and	d place of use, if possible. ch small square represents 10 6. The means of withdrawing such water	
B.c.r.	res. location of each well or other means of	GV AADO
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	N.E. qua. Ne.2 well near no	th side of No.
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