\$11.00 MOVED STATE OF MONTANA, SA. MUSSELSHELL COUNTY. B. H. MATZKE
COUNTY PECORDER FILED THIS.

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File No	·····························		. *	T9 N R 24 E
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	and was a second of		E OF MONTANA	
	ADMI	INISTRATO	R OF GLOUNDWATER	CODE
		OFFICE OF	STATE ENGINEER	DECEIVE DEC 23 1963
	Declaration	of Ve	sted Groundwa	ter Rights DEC 23 1963
land Tanah		.*	7, Montana Session Laws,	
	(0.1402		,	STATE ENGINEE
9 V	OA min's are		of Box 316	Roundup
T TONE AND Q TI	Name of Appropriate	or)	(Address)	Roundup (Town)
County of Muns	la .		State of Montana	prior to January 1, 1962, as follows:
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	א ועו	2 The	heneficial use on which t	he claim is based. stock water
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		o. Dai	the use has beensum	mer 1953
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				r claimed (in miner's inches or gallons
		per	minute)II gelpe	r-minute-
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	المنطيا	5. If to	used for irrigation, give t which water has been a	the acreage and description of the lands pplied and name of the owner thereof
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NE NE Sec 15		* *****		
Indicate point of and place of use, if	appropriation	*	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
small square repre	sents 10 acres.			uch water from the ground and the loca
				linder
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7. The date of	commencement and	completion o	f the construction of the	well, wells, or other works for with
drawal of gro	undwaterarms	r 1993		
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8. The depth of v	vater table 25.fee	st		
9. So far as it r	nay be available, the	e type, size	and depth of each well o	r the general specifications of any other
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				ng out the policy of this act, including
	ok and page or any			
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				Tank DSt -1
			Signature of Uwn	or Januare & Stant

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

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

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

STATE OF MONTANA, SE MUSSELSHELL COUNTY. SE FILED THIS 20 CLO MATZI THIS 20 DAY OF
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3 SO'CLOCK M.
H. MATZKE
COUNTY RECORDER DEPUTY DEC 59 MO A E THE STATE OF THE STATE OF

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n	Approved Stock Form-State Publishing Co., Helena, Montana-41921
File No	T 9 R 24
DUPLICATE	County
	STATE OF MONTANA
	OFFICE OF STATE ENGINEER DECEIVED
기계 : 	ID1
Declaration	of Vested Groundwater Rights DEC 23 1963
(Under	Chapter 237, Montana Session Laws, 1961). STATE ENGINEER
그림으로 있는 장말으로 돌려야	
1 Lewrence D. Stenley	or) (Address) (Town)
	r) (Address) (Town) State of Mont.
have appropriated groundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is basedatook.water
*	
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been spring 1920
/ E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 16 gal. per min.
	그리는 뭐 하게 하다 하면 하다 나는 말하는데 소로를 바다 하는 하고 밝혔다.
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	enou
drawal of groundwater apring	ompletion of the construction of the well, wells, or other works for with-
8. The depth of water table	18 to 1
	type, size and depth of each well or the general specifications of any other
	water 6 inch casing 60 feet desp
	ter withdrawn each year500,000 gal
	n the drilling of each well if available
100 m	
	13
	r nature as may be useful in carrying out the policy of this act, including county record
reference to book and page or any c	ounty record 1923
(**********************************	
	Signature of Order Landson to It
	Signature of Owner Frank Follow M. Date De 14, 1963
	Date 14, 1963
Three copies to be filed by the owner with	h the County Clerk and Recorder of the county in which the well is located.
Please answer all anestions. If not appli	icable, so state, otherwise the form will be returned.
•	•
Original to the County Clerk and Record Mines and Geology, and Quadruplicate for	der; Duplicate to the State Engineer; Triplicate to the Montana Bureau of
	r the Appropriator.

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B. H	MATZK COUN	Y RECORDS	
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State of Montana
Administrator of groundwater Code
Office of State Engineer

DECLARATION OF VESTED GROUNDWATER RIGHTS
(Under Chapter 237, Montana Session Laws, 1961)

1. E.D. DAUGHE	ERTY	r (Rounoup
(Name of Appropriato	r)		
County of	State of .	/7021.72	
have appropriated groundwater 1962, as follows:	according to the Mont	ana laws in eilect i	orior to January 1,
7,02, 45 10110115.			
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+ -	Date or approximate d continuous the use ha	as been	CONTINUE; and now
<u> </u>		en e	
	The amount of ground	rater claimed (in min	ner's inches or gallons
S	per minute/		• • • • • • • • • • • • • • • • • • •
NW1.7. Sec 9.N. T2.4. R. 5.	. —		and description of the
Indicate point of appropria-	lands to which water thereof		
tion and place of use, if	oue'r eor		
possible. Each small square 6			
represents 10 acres.	location of each well	or other means of	withdrawal
7. The date of commencement a	nd completion of the c	onstruction of the	well, wells, or other
works for withdrawal of gr	ound water		
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8. The depth of water table .			••••••
9. So far as it may be availa	ble, the type, size ar	nd depth of each well	l or the general
specifications of any othe	r works for the withdr	awal of groundwal o	f groundwater
specifications of any othe	DEED PORT	1.7.1.1	
10. The estimated amount of g	roundwater withdrawn e	ach year 10,000	
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12. Such other information of	a similar nature as π	nav be useful in car	rving out the
policy of this act, inclu			
			• • • • • • • • • • • • • • • • •
			No. 1
		64	
•	Qi	ture of Owner.	Mughert
•	orginat		3/ 1963
		Date	

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STATE OF MONTANA, MUSSELSHELL COUNTY.

AT 21/2 O'CLOCK

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DECLARATION OF VESTED GROUNDWATER RIGHTS, ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

F D Days	FRTY OF ROUNDUP
(Name of Appropri	tom) (Address) (Town)
County of	MELL State of MONTAMA
have appropriated groundwa 1962, as follows:	er according to the Montana laws in effect prior to January 1,
	2. The beneficial use on which the claim is based
	STOCK WATER
ξ	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 gallot per minute). 6.674. P.E.A. M.
NV. 18. Sec 9.N. T24ER	5. If used for irrigation, give the acreage and description of t lands to which water has been applied and name of the owner
Indicate point of appropria	- thereof
tion and place of use, if possible. Each small square	e 6. The means of withdrawing such water from the ground and the
represents 10 acres.	location of each well or other means of withdrawal
7. The date of commencemen works for withdrawal of	and completion of the construction of the well, wells, or other ground water
8. The depth of water table	1.20 F.T.
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	F.E.P
10. The estimated amount o	groundwater withdrawn each year. 10,000 694
11. The log of formations	encountered in the drilling of each well if available
	of a similar nature as may be useful in carrying out the cluding reference to book and page of any count record

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V.	Signature of Owner.
	Do. 31 1013
	Date

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State of Montana
Administrator of groundwater Code
Office of State Engineer

Office of State Engineer	
DECLARATION OF TREETED CROINDINATED RIGHTS IN EINGLINEER	
DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)	
1 E. DAUGHERTY OF ROUNDUP	
(Name of Appropriator) (Address) (Town) County of State of	
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:	
2. The beneficial use on which the claim is based	
STOCK WATER	
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3. Date or approximate date of earliest beneficial rise; and how continuous the use has been	
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tion and place of use, if possible. Each small square 6. The means of withdrawing such water from the ground and the	
represents 10 acres. location of each well or other means of withdrawal	
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works for withdrawal of ground water	•
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specifications of any other works for the withdrawal of groundwal of groundwater	
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10. The estimated amount of groundwater withdrawn each year	
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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 count record	

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Signature of Owner.	
Date 1 1 963	

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STATE OF MONTANA, MUSSELSHELL COUNTY, ST.

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State of Montana
Administrator of groundwater Code
Office of State Engineer

JAN 8 1964

DECLARATION OF VESTED GROUNDWATER RIGHTS
(Under Chapter 237, Montana Session Laws, 1961) Liver 237

		(Address) (Town)
		according to the Montana laws in effect prior to January 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 1.247.464.716.
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute).
N. 1. 2.0. Sec. 9. N. T. 24.4. R		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
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	re 6	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
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7. The date of commencement works for withdrawal of	it ai gr	nd completion of the construction of the well, wells, or other ound water
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8. The depth of water table	е.	140 FT
specifications of any o	the:	ble, the type, size and depth of each well or the general r works for the withdrawal of groundwal of groundwater
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,		Signature of Owner. Mushedy
		Date Dec 3/1963
		Date Date

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STATE OF MONTANA, MUSSELSHELL COUNTY

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State of Montana
Administrator of groundwater Code JAN 3 1964

DECLARATION OF VESTED GROUNDWATER RIGHTS (CAVILLY CONTROL (Under Chapter 237, Montana Session Laws, 1961)

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, E. D. DAUGH	ERTY	of	ROUNDUP
(Name of Appropri	ator)	(Address)	(Town)
(Name of Appropri	State	יאפאין אים	
have appropriated groundwa 1962, as follows:	ter according to the	Montana laws in effec	t prior to January 1,
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	3. Date or approximat	te date of earliest b	eneficial use; and how
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	4. The amount of gro	indwater claimed (in i	miner's inches or gallo
	per minute). 4	AL PERM	miner's inches or gallor
NW 21 Sec 9N 724E R	5 If wood for irria	ation wime the names	ge and description of th
4,111,000	lands to which was	ter has been applied	and name of the owner
Indicate point of appropri	a- thereof		•••••
tion and place of use, if possible. Each small squa	me 6. The means of with	irawing such water fr	om the ground and the
represents 10 acres.	location of each	cell or other means o	f withdrawal
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7. The date of commencement works for withdrawal of	it and completion of t	ge_construction of th	e well, wells, or other
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9. So far as it may be ava	ilable, the type, size	and depth of each w	all or the general
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specifications of any of	27. 1		
10. The estimated amount of	of groundwater withdraw	m each year.	, , , , , , , , , , , , , , , , , , , ,
11. The log of formations			
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12. Such other information			
policy of this act, in			
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		gnature of Owner.	Wanted-
	Si	gnature of Owner.	
		Date Lee	31,1963

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STATE OF MONTANA, MUSSCLSHELL COUNTY.

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Francis La Damesan

File No	Approved Stock Form—State Publishing Co., Helena, Montana 4192
DUPLICATE	CountyMussalshell

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater RightsDEC 23 1963

(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

3. Date or approximate date of earliest beneficial use; and how contous the use has been spring of 1954 ateadily used 4. The amount of groundwater claimed (in miner's inches or gaper minute). 15 gallons per minute 5. If used for irrigation, give the acreage and description of the lowhich water has been applied and name of the owner the name of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the		Box 316 Roundup, Hontana
County of Manage label 1. Note appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follow 2. The beneficial use on which the claim is based atook start 3. Date or approximate date of earliest beneficial use; and how contour the use has been spring of .1954. 4. The amount of groundwater claimed (in miner's inches or gaper minute) 15. gallens. psr. minute. 5. If used for irrigation, give the acreage and description of the low which water has been applied and name of the owner the nons. 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal pump. and applied applied and applied and applied and applied and applied and applied applied and applied applied and applied applie	(Name of Approp	ator) (Address) (Town)
2. The beneficial use on which the claim is based stock water 3. Date or approximate date of earliest beneficial use; and how contous the use has been spring of .95%. 4. The amount of groundwater claimed (in miner's inches or gaper minute) 15. gallons. psr. minute. 5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner the name. 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal pump. and nylinder. 7. The date of commencemen: and completion of the construction of the well, wells, or other works for drawal of groundwater spring of .195%. 8. The depth of water table IOO. feet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any owners for the withdrawal of groundwater withdrawn each year 400,000.gallons. 10. The estimated amount of groundwater withdrawn each year 400,000.gallons. 11. The log of formations encountered in the drilling of each well if available not available 101. Such other information of a similar nature as may be useful in carrying out the policy of this act, inches	County of Managelehall	State of Fontana
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4. The amount of groundwater claimed (in miner's inches or gaper minute). 15 gallens per minute. 5. If used for irrigation, give the acreage and description of the late which water has been applied and name of the owner the name of use, if possible. Each mall square represents 10 acres. 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal pump. and applieds. 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater. spring of 1954. 8. The depth of water table. 100 feet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oworks for the withdrawal of groundwater. 6 inch hole 402 feet deep. 1. The log of formations encountered in the drilling of each well if availablenot available 1. The log of formations encountered in the drilling of each well in carrying out the policy of this act, inches the policy of the policy of this act, inches the policy of the	×	3. Date or approximate date of earliest beneficial use; and how continuous the use has been spring of 1954 at addity used
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E 1/4 N.E. Sec. 2.4. T 7 R. 2.4. Indicate point of appropriation and place of use, if possible. Each mall square represents 10 acres. 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal pump and cylinder. 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater pring of 1954. 8. The depth of water table. 100 feet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any works for the withdrawal of groundwater. 6 inch hole 102 feet deep. 10. The estimated amount of groundwater withdrawn each year 100,000 gallons. 11. The log of formations encountered in the drilling of each well if available. 101 available. 102 Such other information of a similar nature as may be useful in carrying out the policy of this act, inch.	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
ndicate point of appropriation and place of use, if possible. Each mall square represents 10 acres. 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal pump and cylindar. 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater spring of 1954. 8. The depth of water table	E 11 NE and 14 m 9 D 24	
7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater	ndicate point of appropriation	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawalpunp. and
10. The estimated amount of groundwater withdrawn each year	8. The depth of water table	the type, size and depth of each well or the general specifications of any other
O. The estimated amount of groundwater withdrawn each year		
2. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclu		·
2. Such other information of a similar nature as may be useful in carrying out the policy of this act, included reference to book and page of any county record	1. The log of formations encounte	d in the drilling of each well if availablenot available
	2. Such other information of a si	ilar nature as may be useful in carrying out the policy of this act, including the county record
P 0 1×		<i>Q</i>
Signature of Owner Alway D Stant		Signature of Owner Away Day

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

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

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

169258

STATE OF MONTANA, MUSSELSHELL COUNTY.

DAY OF

A D 1963

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B. H. MATZKE

COUNTY RECORDER

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	Approved Stock Form—State Publishing Co., Helgna, Montana—41921
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OUPLICATE	County Mass
A DW	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE
	CHARLES OF CHARLES THE CARLES OF CO.
Dodovstie	STATE ENGINEER DECEIVE
	n of Vested Groundwater Rights DEC 23 1963
(Under	Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
Legrance D. Stanley	of Box 316 Roundary
(Name of Appropriat	or) (Address) (Town)
County of Russ.	State of Hont ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is basedstock water.
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has beeneusser 1955
Y	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 20 gal per min.
	5. If used for irrigation, give the acreage and description of the lands
5	to which water has been applied and name of the owner thereof
¥ 1/ NN Sec 26 T.9 R. 24	10.1
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion 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 with-
drawal of groundwater	summer 1953
o mile desired to the life in	Rest.
So far as it may be available, th works for the withdrawal of groun	e type, size and depth of cach well or the general specifications of any other dwater. 6 1noh cessing. 250 feet
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1. The log of formations encountered	in the drilling of each well if available not available
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12. Such other information of a simil	ar nature as may be useful in carrying out the policy of this act, including
	county record none

•	Silver of Lance of the -D
	Signature of Owner Laurence of Stank Walleday Mars Date Ole 14, 1963
	Date 24, 1963
Three copies to be filed by the owner w	ith the County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not are	olicable, so state, otherwise the form will be returned.
-	
Original to the County Clerk and Reco Mines and Geology, and Quadruplicate f	or the Appropriator.
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STATE OF MONT MUSSELSHELL FILED THIS AT 3.36	A.	_DAY OF D. 19 6 5 M.			
B. H. MAT	COUNTY OF	DEPUTY			
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and Cleaned	Driller	Toe J	hasak	Addre	ss Terry	1, Ma	nt.
out Previous	y Date of No	otice of Appr	and the second	The second second			1. 1
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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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File No	***************************************		1 . T	9 R 24	
DUPLICATE	•		C	ounty Mans.	
		ADMINISTRATOR	OF MONTANA OF GROUNDWATER CODE STATE ENGINEER	DEC!	EIVE [] 23 1963
	Decla		sted Groundwater R , Montana Session Laws, 1961)	RightsTATE E	ENGINEER
Logrenas	D. Stanley		of Box 316	Roundup	
County of	(Name of Ap)	propriator)	(Address)	(Town)

1	Laurence D. Stanley		of box 210 Roundup
	(Name of Appropriator)	· .	(Address) (Town)
C	ounty of March		State of Hont.
h	ave appropriated groundwater accord	ing t	o the Montana laws in effect prior to January 1, 1962, as follows:
4 1	선생하는 사람들이 되는 것이 없다.		
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		2,	The beneficial use on which the claim is based stook water
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		3.	Date or approximate date of earliest beneficial use; and how continu-
- -			ous the use has been susper 1950
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' †	E		
<u></u>			
<i>-</i>		4.	The amount of groundwater claimed (in miner's inches or gallons
. [-			per minute) 4 gal per mine
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1			
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 thereof
		4.5	
	14. NV. Sec. 35. T. 9. R. 24	+ 1	
nd	icate point of appropriation place of use, if possible. Each Il square represents 10 acres.		
nd	place of use, if possible. Each		The means of withdrawing such water from the ground and the loca-
ma	Il square represents 10 acres.	u.	tion of each well or other means of withdrawal
			tion of each well or other means of withdrawal.
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7.	The date of commonweat and com	تدماحد	on of the construction of the well, wells, or other works for with-
	drawal of groundwater	ubien	states 1950
er. Ajre			

8.	The death of water table	80	Lock.
	The Copul of White Subjection		
9.	So far as it may be available the t	vne s	size and depth of each well or the general specifications of any other
•	works for the withdrawal of groundwin	ater	6 inch casing 175 feet deep
- 2"			
1	the contract of the contract o	-	
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n.	The estimated amount of groundwate	r wit	hdrawn each year 300,000 gai
•	THE COUNTY OF STORMANDO	1 1110	The same of the sa
1	The log of formations encountered in	the d	rilling of each well if available not available
			mining of each well in available
		******	······································
2.	Such other information of a similar	natur	e as may be useful in carrying out the policy of this act, including
			record none
	·	•	

Signature of Owner Land Stable

Date Delicary Mari

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

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

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

STATE OF MONTANA, MUSSELSHELL COUNTY.

FILED THIS

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File No	T 9 N R 24 E
DUPLICATE	County. Mass.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



		· · · · · · · · · · · · · · · · · · ·
(Name of Appro	mrietor)	, of Box 316 Roundup (Town)
ave appropriated groundwater	according	State of Nortation to the Montana laws in effect prior to January 1, 1962, as follows:
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		THE DESIGNATION USE OIL WHICH DIE CHARLE IS DESCRIBED. WELCE.
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	3.	Date or approximate date of earliest beneficial use; and how continu
		ous the use has been summer 1952
	Е	
	4.	The amount of groundwater claimed (in miner's inches or gallone
		per minute) 6 gal per minute
	5	If used for irrigation, give the acreage and description of the land
<u> </u>		to which water has been applied and name of the owner thereon
		3670
1/18 Sec36 T.9 Rt 24		
icate point of appropriation		***************************************
place of use, if possible. Each all square represents 10 acres.	6	The means of withdrawing such water from the ground and the loca
square represents to acres.		tion of each well or other means of withdrawal
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The depth of water table	e, the type, roundwater	size and depth of each well or the general specifications of any other than cosing.
The depth of water table	e, the type, roundwater	size and depth of each well or the general specifications of any othe 6 inch casing. 220 feet deep thdrawn each year. 400,000 gal. drilling of each well if available. not available.
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The depth of water table	e, the type, roundwater with tered in the similar naturany county.	size and depth of each well or the general specifications of any other 6 inch casing 220 feet deep thdrawn each year 460,000 gal drilling of each well if available not available re as may be useful in carrying out the policy of this act, including pacerd.
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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.

STATE OF MONTANA.

MUSSELSHELL COUNTY.

FILED THIS

A.D. 19 C. 3

AT. 3:380CLOCK M.

B H MATCH.

COUNTY RECORDER

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STATE CASTALES

A CONTROL OF THE PROPERTY OF T

County Mccoolohell Twp. 91 Rge. 25E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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	dana Managanini	GWZ		
2	Klop ta	57608	165054	
2	Opet Frame	GW4	169144	
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4	Sprague de uio	GW4	169166	
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	Minowohold County	Gwz.	175404	
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<u>_b_</u>	11	37608		
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1	Musicophoel County	BWZ	175404	
29	Hamilton allon	57606		
29	Kind, Kobirta Zonrongo	6W4	168105	
32	Hamildon alma	57106		

GROUNDWATER INDEX

County Muscel Shell Twp. 9N Rge. 25E Cont.

			County 1	
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
32	US. Ruzinz of			
	Francia Danas	au I	171397	
32	11 11 Dr. 11	GWZ	173121	<u></u>
35	Peters Malle	57606		
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c ^	'—Helena Independent Record		J Ba som
File	No	T	9 R Z 5
DUI	PLICATE	C	ounty Massacle
	S ADMINISTRA OFFIC Declaration o	TATE OF MONTANA ATOR OF GROUNDWATER CODE CE OF STATE ENGINEER	DECEIVED DEC 16 1963
	(Ditter Chapte	1 201, Mulitara Dession Haws, 1901)	STAIL ENGINEER
1	Frani V. Oset	of Flatwillow Rte.	Roundup
	(Name of Appropriator) County of Musselsheil have appropriated groundwater according	(Address)	(Tourn)
	lows:	ng to the Montana laws in effect prio	r to January 1, 1902, as 101-
ſ		The beneficial use on which the clair Livestock	m is based
-	3.	Date or approximate date of earliest l	beneficial use; and how con-
W -		tinuous the use has been 1947 used 8 sonths a year unt	11 1962
-	4.	The amount of groundwater claimed per minute) 7 gallens per	minute
L	s 5.	If used for irrigation, give the acre lands to which water has been appli thereof	
Inc an Ea	ch small square represents 10 res. The date of commencement and completed drawal of groundwater	The means of withdrawing such wat location of each well or other means with windmill pump jack	er from the ground and the of withdrawal er gas eriven
8.	The depth of water table70) feet	
9.	So far as it may be available, the type, so ther works for the withdrawal of groun 171 feet deep	adwater 6 inch galvanized a	teel caselns

10.	The estimated amount of groundwater	withdrawn each year264000gall	ens
11.	The log of formations encountered in the	e drilling of each well if available	
12.	Such other information of a similar natureference to book and page of any count	re as may be useful in carrying out the	policy of this act, including

		Signature of Owner.	and V. Out
		Date	12-13-63
Thr	ee copies to be filed by the owner with t ted.	he 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. q_3^3

169145

STATE OF MONTANA,
MUSSELSHELL COUNTY,
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Top of Gro	und Stillvan	OFFICE OF STATE ENGINEER
	sea level)	Notice of Completion of Groundwater
- 1	esoil	Appropriation by Means of Well
	indstone	(Under Chapter 237, Montana Session Laws, 1961)
14:30' S	and rock	
21 31 5	undstone	Owner Delcover Land Manageheat Address Lewestown, Man
	CAMPOUN	Driller Jac Johnson Address Terry, Mont
36'-46'	shale Sandstone	Date of Notice of Appropriation of Groundwater
46'-80	sandstone	Date well started 6/24/66 Date Completed 7/8/66
95'-	Shale	
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	roca	Type of well Drilled Equipment Used Spudder (dug, driven, bored or (Churn, drill, rotary or
105	. 5ho/e-	drilled) other)
1-1-115	Sandston -	Water Use: Domestic ☐ Municipal ☐ Other ☐ Irrigation Industrial ☐ Drainage ☐ Stock ☑
1.10-145	Shale	Indicate on the diagram the character and thickness of the differ
115 110	Sandstone	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand,
1	ンカラド	Show depth at which water is encountered, thickness and character of wat bearing strata and height to which water rises in the well.
120 180	sandstone six	
180'-250	Skale Size	ze of Size and From To PERFORATIONS
1 2 2 2 5	100h	Tole Castng Castng Kind From To Stze (Feet) (Feet)
255-260	roen & side	1918 #/OC HO 70
375	Shale	
225- 285	Typic d coal	5" None 250' 300'
285-290	Shale	
190-300		
-		Static Water Level for non-flowing Well
		Shut-in Pressure for Flowing Well Alus beplicable
		Pumping Water Level 170 feet at 312 gal. per minu
		Discharge in gal per min of flowing well
14		Discharge in gal. per min. of flowing well
		How Tested Baler Length of Test 10 hr
		Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a
		other similar pertinent information, including number
	0	- xeres irrigated it used for irrigation)
\$6.17.5m.5	<u>.'l</u>	acres irrigated, if used for irrigation)
Indicate l	Sec. I. T. T. R. 25.	f Packer at 40' 85' 248
Indicate le	Sec. I. T. T. R. 25. ocation of well and use, if possible. Each	f facker at 40' 85' 248
Indicate le	Sec. I. T. T. R. 25.	f facker at 40' 85' 248
Indicate le place of u small squar	Sec. I. T. T. R. 25. ocation of well and use, if possible. Each	f facker at 40' 85' 248
Indicate le place of u small squar	Sec. 1 T. 70. R. 25.0 ocation of well and use, if possible. Each re represents 10 acres.	f Packer at 40' 85' 248
Indicate le place of u small squar	Sec. 1 T. 70. R. 25.0 ocation of well and use, if possible. Each re represents 10 acres.	Facker at 40' 85' 248'

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology and Quadruplicate for the Appropriator. 41,406

STATE OF MONTANA MISSELSHELL COUNT FILED THIS 14 でいっているとのなどの ite do zamanos 130 130 25915 172-142 Strain directible wit to contained for proposed and suprement the proposed and sections are sections. 19. THE 4. MY 00/4 A SOLA Contract Con から つるなどという The on Some of American in the second second The second secon A MAN CONTRACTOR Talolis your termine market 38C mind Control Control Control X the site of white and we active or course, have a made and place. रिकार देवीत जाते के अरुक्त के किन्नु अरुक्त करियों का अरुक्त है। जा किन्नु का किन्नु का का किन्नु का किन्नु का recent and a relative of the second self to encost by nothingard and the straighteness of hospitalists arrend at the single AND THE RESIDENCE OF MERCINE 1134 1322474 [] moltanital

Form No. 18 8-60

T. 9 R. 25

County MOSSELSHELL

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

Water Well Log

Waddi wali bag
Owner FD KLOS Address ROUNDUP MONT
Driller JOE KONBOL Address ROUNDUP MONT
Date Started 9-18-61 Date Completed 9-24-61
Location: Sec. 2 T. 9 R. 25 \frac{1}{4} sec. 5 W.
Type of well <u>ORILLEO</u> Equipment used <u>CHURN</u> (Dug, driven, bored, or drilled) (Churn, drill, rotary, other)
Water use: Domestic Municipal Stock X Irrigation
Industrial Drainage Other Casing: 6 ft. to /98 ft. Type 20 6AUC & GAL Size 6
Casing: ft. to ft. Type Size
Casing: ft. to ft. Type Size
Perforated or screened: Ft. 9: to ft. 96. Ft. 136 to ft. 165
Type of screen or perforations FACTORY SCREEN
Static water level, for non-flowing well: 70 feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(dute)
(dute)
Pumping water level 140 feet at 8 gal. per min.
How tested: BAILER
Length of test / HR
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

Log of Well

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Depth, From	feet To	Description of Material Drilled	
0	10	SANO	
10	22	SANDY CLAY	
22	24	SANDSTO NE	_
24	45	SANDY SHALF	
45	63	SAND STONE	
63	75	SHALF	
75	92	SANOSTONE WATER & BAL	024
92	110	SHALF COAL SHOW	
110	130	SANDY SHALE	
130		SANDSTONE - WATER	
162	198	SHALF	
			2 12 1
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		STATE OF MUSSELS FILED AT B. Ca.	
		TO BE SEED OF THE CONTRACT OF	
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		DAY OF	

C —Helena Independent Record		N ZE Muselsh
'ile No	T	R 25
UPLICATE	County	Musselsk
	STATE OF MONTANA	ECEIVE
	ian of Voctod Grandwater Pickts	DEC 16 1963
	ion of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)	ITE ENGINEER
(Name of Appropriator	of Flatwillow Rte. (Address)	Roundup
County of Musselshell	State of Montana	(10MH)
have appropriated groundwater a lows:	ccording to the Montana laws in effect prior to Ja	nuary 1, 1962, as fol-
N	2. The beneficial use on which the claim is b	ased
	3. Date or approximate date of earliest benefic	cial use; and how con-
	tinuous the use has been1960,use	
	4. The amount of groundwater claimed (in mi	
	per minute)22 gallons per minute	
S	5. If used for irrigation, give the acreage at lands to which water has been applied and thereof	
W	***************************************	***************************************
Indicate point of appropriation and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from	n the ground and the
aures.	location of each well or other means of with Pump with gas driven pump jac	k
	ompletion of the construction of the well, wells, or	나는 그 가지 얼굴하다는
drawal of groundwater	960	
	type, size and depth of each well or the general	
other works for the withdrawal of	groundwater 6 inch galvanized steel car	seing
). The estimated amount of grounds	vater withdrawn each year472000 gal	
	in the drilling of each well if available	

2. Such other information of a similar reference to book and page of any	er nature as may be useful in carrying out the policy county record	y of this act, including
·		
	Signature of Owner.	6 V. Out
	Date//	- 13 - 6 3
	Date/	- 13 - 6 3

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

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

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

state of montana, musselshell county. ss. ane gampinega anemenega seconjaci (c. j.e. gonesa e Pane gampinega recovery. In oak El r / 55 oclock B. H. MATZKE TO THE TAX SOURCE STREET BEARS TO SHEET مه principality of Children and Service 经济的经济的 医红色蛋化 写句 的复数增强 CHAPTER OF BUANC A STATE OF THE STA Sand Sitter TO TOTAL OF THE PROPERTY OF TH STAIL ENGINEER

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.√ 3	Approved Stock Form-State Publishing Co., Helena, Montana-41337	
File No		T 91 R 25 E
DUPLICATE		County Musselshell
	STATE OF MONTANA	DECEIVED
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATE OFFICE OF STATE ENGINEER	R dode
医昆虫类 医多甲基二甲基	OFFICE OF STATE ENGINEER	DEC 3 0 1963

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Owner Oscar G. Adolph Address Roundup, Mont
	Contractor (if any) DONG
	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. Three a Springs made by wash outs.
	Average depth of each spiring = a
	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
14 Sec. 3 T 9N R 25E	Estimate 300 gallons per day
dicate point of appropriation d place of use, if possible.	(on the average) figuring
	agal per head for 150 Sheep
	Signature of Owner Oscal L. adolph

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.

	Approved Stock FormState Publishing Co., Heltrip, Montana
File	No. T. 25 E
סס	PLICATE County Musselsheil
	Declaration of Vested Groundwater Rights OFFICE 237, Montana Session Laws, 1961) STALE ENGINEER STALE ENGINEER DEC 18 1963
1	Levis Sprague , of Fishvilles Rt. Baunday (Name of Appropriator) (Address) (Town)
C h	County of State of State of State of January 1, 1962, as follows:
	2. The beneficial use on which the claim is based. Stock Enter & say other use assessment.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
*	" Vand every day 365 days per year.
	4. The amount of groundwater claimed (in miner's inches or gallons per ninute) I class all the rater these wells will preduce every 24 hr. per day.
Ł	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
Ind and	icate point of appropriation place of use, if possible. Each ll square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7.	
	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 general specifications of any other works for the withdrawal of groundwater
	All wells in this section are 4" in disaster and aprex. 2007set desp.
	Spring is about 4 to 6 feet wide and about 100 to 500 feet long.
10.	The estimated amount of groundwater withdrawn each year
11.	• • • •
	Not evellable
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	Signature of Owner Secret Sierague
	Signature of Owner Secret Sperague Date Mec. 12-1963

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

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

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

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STATE OF MONTANA. MUSSELSHELL COUNTY. B. H. MATZKE COUNTY RECORDER FOR Lond on Londs & south a policy reports to happy MI M.

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File No	STATE WATER CO	MSERVATION	I BOAR		T	9 R	25	4
DUPLICATE		18 1967			Coun	ty Mars	selch	4
:	Bille	McDermott		STATE (OF MONT	ANA	CODE	•
Too of all and	Coy Darifriton	17.37100	OFF	ICE OF	STATE F	INEER	CODE	
(Flew above see	Dickert		ice of C	omple	etion o	_ f Grou	ndwate	er
- Carev. Whove see	l. Z		Appropri	-	-	_		,
30 000	year.				TER JAN			
37' CWA			(Under Chan	ter 237, N	Montana Se	ession Law	s, 1961)	
se' sh	de	Owner Car	uit de	Line	▲ Addres	Rous	June]	nont
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lile' som	1 . I		e of appropri					
67. coal		Date well sta	rted 7.4615	, , ,			· 'A	3/967
		Type of well	dril	Lil	Equipme	nt used.	heur	Soull
82.11	<u> </u>	(D) Water use:	ng, driven, bord Domest		a) unicipal 🔲	-	n driii, rotar ck 🔲 - Irr	
85 Con			Industri	al 🗍 D	rainage 🔲	Oth	er 🗌	1
86 saa	ne	met with in	on the diagra drilling, such	as soil, cl	lav. shale.	gravel, roc	k or sand.	etc. Show
1 on Const	4 . \ (depth at which	ch water is en ight to which	countered	l. thickness	and chara	cter of wat	er-bearing
7.2.1	111	Size of	Size and	From	To		RFORATIONS	ינטה
- shall as	+ Layer or	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
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- I hard so			tion of well if possible.		foren	Alf a	with	STATE
- 2261	77.1	small squar acres.			e lage	3 6	25	raye
3251			************					
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	1	USE-If use	d for irrigat er of acres an	ion, indus	strial, drai	nage or o	ther. Exp.	lain, state
		tion).	0	1				<u> </u>
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Show exact dep	th of bottom.	she	C.	or -copyed				************
					1	L 2		
This form to be prepared by	driller, and three copies	to be filed by	the owner wit	th the	Driller's	License I	Vumber	••••••
County Clerk and Recorder in retained by driller.	i the county in wideh th	ie well is locat	eu, ussue copy	n ne	7/	-7 ₋	4	11
Please answer all questions. returned.	If not applicable, so	state, otherwi	se the form w	ili be 🥒	Driller	Signature	1 6 6 W	nell

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File No		лириочеа эгоск гогт—эгог	T. R. 25
			County misselskel
DUPLICATE	ß	TATE OF MONTANA	County
		ATOR OF GROUNDWATER	CODE
ender i Gelder i gelder i ge	OFFIC	E OF STATE ENGINEER	DECEIVE
Decla	eration of	Vested Groundwat	ter Rights DEC 3 0 1963
		er 237, Montana Session Laws,	
9/ 01	0	10 (2)	
1. (Name of A)	propriator)	of (Address)	4 Pound 1
County of muse	bolell	State of	onlana
have appropriated groundw	ater according t	to the Montana laws in effect	prior to January 1, 1962,
N I I I I I I I I I I I I I I I I I I I	2.	. The beneficial use on which th	ne claim is based
	,	Stock wa	ty
	3.	Date or approximate date of	earliest beneficial use; and how contin
		ous the use has been	02, 1946
W	E	***************************************	
	4.	The amount of groundwater	claimed (in miner's inches or gallot
		per minute)	
	5.	If used for irrigation, give t	he acreage and description of the lan
SF S		to which water has been ap	oplied and name of the owner there
WHYNESec 3 T 9 R	5	***************************************	
Indicate point of appropriat and place of use, if possible. E	ion		
small square represents 10 ac	res. 6.	The means of withdrawing su tion of each well or other mea	ich water from the ground and the loc
		pump 4 el	lectual motor
7. The date of commenceme drawal of groundwater	ent and completi	ion of the construction of the	well, wells, or other works for wit
***************************************	70120		
8. The depth of water table	201	*	
		size and depth of each well or	the general specifications of any other
works for the withdrawal	of groundwater.	linde	, strugg gung
•			***************************************

10. The estimated amount of	groundwater wit	hdrawn each year 300	,000
The second secon			le
no	rowal	alle	***************************************
***************************************			***
12. Such other information of	a similar natur	re as may be usaful in carryin	ng out the policy of this act, including
reference to book and page	of any county	record this is the	e only good well
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
		Signature of Owne	Heme emgland
		Signature of Owne	man many many
		•	Date Det 26/163

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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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.

169411 LL COUNTY. SS.

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B. H. MATZKE

COUNTY RECORDER

DEPUTY STATE OF MONTANA, MUSSELSHELL COUNTY. SS.

The Manager of

DECEIVED MAR 27 1958 T 9 R 25
County musselsfelf

MONTANA BUREAU OF MINES AND GEOLOGY
STATE ENGINEER Butte, Montana

WATER WELL LOG

Owner Servey 3% 9 for hourth Address of Driller Started To Sec Date Comp Location: Sec T. 9 R 25 1/2 sec W 1/4 Type of well Coug, driven, bored, or drilled) Equipment used (Churn Water use: Domestic Municipal Stock Industrial Drainage Other:	Roundup pleted 3-15-58 of NEly drill, rotal, other) Irrigation
Casing: O ft. to 98 ft. Type 1+ C Size	A Comment of the second
Casing:ft. toft. TypeSize	The second of the second second
Casing:ft. toft. TypeSize	. The second
Perforated or Screened: Ft. 87 to ft. 64 Ft.	to ft
Type of screen or perforations.	
Static Water level, for non-flowing well:	
Shut-in pressure, for flowing well:	(date)
Pumping water level S5 feet at 4 gal.	per min
How tested: Bailer	<u> </u>
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	2. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.
	- 44.5 - 44.5 - 45.5
(over)	

Log of Well

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County MUSSELSHELL

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

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N WATER WELL LOG	STATE ENGINEER
Owner HENRY HOCKMOUTH Address A	ROUNDUP, MONT.
Driller JOE KOMBOL Address R	OUND UP, MONT.
Date Started 1-25-61 Date Comp	pleted / - 3 0 - 6/
Location: Sec. 6 T. 9 R 25 1/2 sec. Sw/k	of swf
Type of well: PRILLED Equipment used CH (Dug, driven, bored, or drilled) (Churn	URN
Water use: Domestic Municipal Stock X	Irrigation []
Industrial Drainage Other: Casing: O ft to 76 ft Type 20 G. GALVANABED	
The second of th	an aran da jarah aran bandali injing
Casing:ft. toft. Type Size	
Casing:ft. toft. Type Size	***************************************
Perforated or Screened: Ft. 50 to ft. 73 Ft.	+n ft
Periorated of Defected. P	00 10
Type of screen or perforations FACTORY PER FORATED	
Type of screen or perforations FACTORY PER F6RATED	WELL feet.
Type of screen or perforations. FACTORY PERFORATED Static Water level, for non-flowing well: 15' FROM TOP OF	WELL feet. (date)
Type of screen or perforations. FACTORY PERFORATED Static Water level, for non-flowing well: 15' FR 6 M TOP 0 F Shut-in pressure, for flowing well: lb/sq. in: on:	WELL feet. (date) . per min.
Type of screen or perforations. FACTORY PERFORATED Static Water level, for non-flowing well: 15' FR 6 M TOP 0 F Shut-in pressure, for flowing well: lb/sq. in: on: Pumping water level 12' FROM BOTTAKE at 14 gal	WELL feet. (date) per min.
Type of screen or perforations. FACTORY PERFORATED Static Water level, for non-flowing well: 15' FR 6 M TOP OF Shut-in pressure, for flowing well: 10'/50 in: on: Pumping water level 12' FROM BOTTAEEt at 14 gal How tested: PALER	WELL feet. (date) per min.
Type of screen or perforations. FACTORY PERFORATED Static Water level, for non-flowing well: 15' FR 6 M TOP OF Shut-in pressure, for flowing well: 1b/sq. in. on: Pumping water level 12' FROM BOTTABLE at 14 gal How tested: PALER Length of test. 1 HR	WELL feet. (date) per min.
Type of screen or perforations. FACTORY PERFORATED Static Water level, for non-flowing well: 15' FR 6 M TOP OF Shut-in pressure, for flowing well: 1b/sq. in. on: Pumping water level 12' FROM BOTTABLE at 14 gal How tested: PALER Length of test. 1 HR	WELL feet. (date) per min.
Type of screen or perforations. FACTORY PERFORATED Static Water level, for non-flowing well: 15' FR 6 M TOP OF Shut-in pressure, for flowing well: 1b/sq. in. on: Pumping water level 12' FROM BOTTABLE at 14 gal How tested: PALER Length of test. 1 HR	WELL feet. (date) per min.
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Type of screen or perforations. FACTORY PERFORATED Static Water level, for non-flowing well: 15' FR 6 M TOP OF Shut-in pressure, for flowing well: 1b/sq. in. on: Pumping water level 12' FROM BOTTABLE at 14 gal How tested: PALER Length of test. 1 HR	WELL feet. (date) per min.

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<u> </u>	<u> </u>	Log of Well
Depth		Description of Material Drilled
From	То	
0	2	SURFACE
2	6	GAAVEL
6	25	PELLOW CLAY
25	23	SAND ROCK WATER SHOW
28	45	BLUE SHALE
15	66	SAND STUNE WATER 76
66	73	WHITE SAND WATER 76PM
73	76	BLUE SHALE
	76	BOTTOM
·		
11.00 TO 11.00		
·		
		8
	<u>, </u>	
		
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DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 30 1963 Declaration of Vested Groundwater Rights TE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) 1. Stand (Address) (Name of Appropriator) County of State of Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how conting out the use has been 1954 use; and how conting out the use has been 1954 use; and how conting out the use has been 1954 use; and how conting out the use has been 1954 use; and how conting out the use has been 1954 use; and how conting out the use has been 1954 use; and how conting out the use has been 1954 use; and how conting out the use has been 1954 use; and how conting out the use has been 1954 use; and how conting out the use has been 1954 use; and how conting out the use has been 1955 use; and how conting out the use has been 1955 use; and how conting out the use has been 1955 use; and how conting out the use has been 1955 use; and how conting out the use has been 1955 use; and how conting out the use has been 1955 use; and how conting out the use has been 1955 use; and how conting out the use has been 1955 use; and how conting out the use has been 2955 use; and how conting out the use has been 2955 use; and how conting out the use has been 2955 use; and how conting out the use has been 2955 use; and how conting out the use has been 2955 use; and how conting out the use has been 2955 use; and how conting out the use has been 2955 use; and how conting out the use has been 2955 use; and how conting out the use has been 2955 use; and how conting out the use has been 2955 use; and how conting out the use has been 2955 use; and how conting out the use has been 2955 use; and how conting out the use has been 2955 use; and how conting out the use has been 2955 use; and how conting out the use has been 2955 use; and how conting out the use has been 2955 use; and how conti)W		Approved Stock Form-State Publishing Co., Helena, Montanu-4194
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DEC 30 1963 Declaration of Vested Groundwater Rights IE ENGINEE Declaration of Vested Groundwater Rights IE ENGINEE Declaration of Vested Groundwater Rights IE ENGINEE (Under Chapter 237, Montana Session Laws, 1961) 1. Mane of Appropriator County of Address (Town) Name of Appropriator County of Address (Town) State of Address (Town) 2. The beneficial use on shich the claim is based 3. Date or approximate date of earliest beneficial use; and how conting out the use has been 1934, Many Many Many Many Many Many Many Many	DUPLICATE		County Imasela Kell
Declaration of Vested Groundwater Rights TE ENGINER Declaration of Vested Groundwater Rights TE ENGINEE (Under Chapter 237, Montana Session Laws, 1961) 1. Many Montana Appropriator (Name of Appropriator) Country of Montana Iswain affect prior to January 1, 1962, as follows: Name of Appropriator			TATE OF MONTANA
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Signature of Owner Stems Morks

Date Lee 24, 1963 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

169412

STATE OF MONTANA, MUSSELSHELL COUNTY, Sa. DEPUTY

CALL DAY OF

COLOCK OM

B. H. MATZKE

COUNTY RECORDER

COUNTY RECORDER

DEPUTY

COLOCK

DEPUTY

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County Clerk and Recorder in the county in whi				Driller's 1	License Number	0
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STATE OF MONTANA, MUSSELSHELL COUNTY!

FILED THIS DAY OF

AT 11-45 O'CLOCK A M.

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County.Musselshel

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depth at which water is found and

height to which water rises in well.

RECORNOLS AND COMSERINGICATE the character, color, thick-

ADMINISTRATOR OF GROUNDWATER CODE MONTANA DEPARTMENT OF NATURAL DRILLER'S LOG

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

		olobed (ILLET SALIDA	7 1, 1702						
(Unde	r Chapter 23	7 Montai	na Session	Laws, 1961	, as amend	ded)	Top of	Groun	d (Elev. above sea level)	
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INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature Driller's Address Box 898 Roundup, Montane

.....LICENSE NO.....95.

Show exact depth of bottom 103

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STATE OF MONTANA,
MUSSELSHELL COUNTY,
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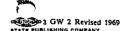
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RECEIVED

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE UEU & 0 1971

DRILLER'S LOG

Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD MOTTANA DEPARTMENT OF NATURAL STATES of strata such as soil, clay, sand, MOTICE OF COMPLETION OF GROUNDWATER AND CONSERVATION Gravel, shale, sandstone, etc. Show depth at which water is found and

APPROPRIATION BY MEANS OF WELL height to which water rises in well-Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) # annace Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner ... Henry ... Hoshmuth For Administrator's Use ъ fine gravel Address Roundup Montana yellow sand rock water-5GFM-at-20-ft Date well started7-20-71 23 shale sandy completed 7-24-71 sand grey water 10 GFM Type of welldrdlled.... (Dug, driven, bored or drilled) aha la Equipment used chum (Churn drill, rotary or other) Water Use: Domestic 🖳 Municipal 🗌 Stock 🗍 Irrigation 🔲 Industrial Drainage Other * Garden/Lawn **USE:** If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAWAL 200000 To (Feet) 12 0 drove into sandrock 641.D. 5 65 hin. plastic 25 holes4 per ft. Static water level ... at .15.....ganons per measuredminutes after pumping *Measured from ground level. Well developed by balling for13 ...hours. Power Pump HP Remarks: (Gravel packing, cementing packers, type of shutoff) INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Driller's Address .. Box 898 Roundup .. Mont

Show exact depth of bottom

. LICENSE NO ...

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A. D. 19. 7
O'CLOCK AM
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COUNTY RECORDER The state of - 14----DEPUTY THURST CONTRACT TO SECURE AND SECURE SECURE 10, 10, 10, 200 (200) (100 (20) (100 (20) TO THE STATE OF SECTIONARIES OF FORESTEEN * 100mm 10 Brown By Bridge B. Own B. Brown B. The Water of the Art of the State of the Sta Bodh and we had a second of the Addition of the control of the second of 中北 海路市 医下足 医静力 医人名英格兰人名 医牙毛 TOTAL STATE OF THE PARTY OF THE 1080000 一年の一年の日本 一年の日

Market Williams

71 File No	Approvi	d Stock Form—State Publishing Co., Helena, Montana—4194.
UPLICATE /		County Musselskell
· /	STATE OF MON	TENA TIMESCULARY
	ADMINISTRATOR OF GROU	INDWATER CODE
	OFFICE OF STATE E	NGINEER
*	Declaration of Vested G	NGINEER OUNDWATER CODE DECENSION OUNDWATER CODE DECENSION OUNDWATER CODE DECENSION OUNDWATER CODE OUNDWATER CODE DECENSION OUNDWATER CODE OUNDWATER
4	(Under Chapter 237, Montana	Session Laws, 1961) STATE ENGINEER
· · · · · · · · · · · · · · · · · · ·		····
Idens 9	Is Hochmith of	Box 806 Rounding (Address) (Town) of story to January I 1962 as follows:
(N	ame of Appropriator)	(Address) (Town)
County of have appropriated	groundwater according to the Montana	ofaws in effect prior to January 1, 1962, as follows:
mave appropriated	,	4
X	2. The beneficial	se on which the claim is based
	200	h water
	3. Date or approx	imate date of earliest beneficial use; and how contin
	ous the use has	imate date of earliest beneficial use; and how contin
	E	<u> </u>
	4 60	groundwater claimed (in miner's inches or gallo
	4. The amount of	groundwater claimed (in inner's inches or gain
	gui	simile 10 gallors
	5. If used for irr	igation, give the acreage and description of the lan
<u> </u>	to which wate	has been applied and name of the owner there
W 1/4 Sec. 7	p 25 garde	selfor injection, excep
ndicate point of	· · · · · · · · · · · · · · · · · · ·	
nd place of use, if p	ossible. Each	vithdrawing such water from the ground and the loc
man aquare represe		l or other means of withdrawal
	- July	
7. The date of co	ommencement and completion of the constr	action of the well, wells, or other works for wi
or grou		
The death of we	ton table 13 B	
	· ·	the control of the co
9. So far as it ma	y be available, the type, size and depth of	f each well or the general specifications of any oth
" get 75	frank oft. cont p	tops.
O The estimated a	mount of proundwater withdrawn each ve-	, 500to 600thousand
1. The log of form	ations encountered in the drilling of each	vell if available
2. Such other info	rmation of a similar nature as may be us	ful in carrying out the policy of this act, includi
reference to boo	and page of any county record.	ful in carrying out the policy of this act, includi
	1	
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	Sion	ture of Owner Lennyon Victoria
	₩.	,

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

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

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

STATE OF MONTANA, SA.

MUSSELSHE'L COUNTY, SA.

FILED THIS 2> DAY OF

ATD. 19.6.3

AT 3.7 O'CLOCK M

B. H. MATZKE

COUNTY RECORDER

DEPUTY

2

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Owner August G. Adolph Roundup, Montana Roundup, Montana Driller Gordon Scammon Address Date Completed September 25, Date Started September 22 Location: Sec..... drilled Equipment used spudded Type of well. (Dug, driven, bored, or drilled) (Churn drill, rotary, other) Stock X Irrigation Municipal Water use: Domestic Other:.... Industrial Drainage Type screw ft, to 80 ft. Perforated or Screened: Ft. 44 to ft. Type of screen or perforations..... Static Water level, for non-flowing well: 25 feet Shut-in pressure, for flowing well: _____lb./sq. in. on: 40 feet at 20 gal. per min..... bailer Length of test 30 minutes Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

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Log of Well

			11 11 11 11 11 11 11
Dept From	th, feet .	Description of Material Drilled	Y
0	10	top sol2	
10	22	tan shale soft	
22	.55	shale sandy grey soft	
35	bli	Shale sandy grey hard	
hh	52	Sandstone gray medium	
52	54	Coal shele	
54	61	Shale very sandy thin sandstone shells	الها الوطائية الله والمالية (العالم المالية المالية المالية المالية المالية المالية المالية المالية المالية ا
61	63	Coal shale	A real age of the Art
63	71	Sandstone fine grey (water)	Ci ober bajajiy
71	80	Shale thin streaks of coal	
80		TOTAL DEPTH	Linguage
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TRIPLICATE

County Mussclshell

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

	<u>-</u>	and make to the second	
August G. Adolph		of 323 Trand St. West	HOUNCARD (///o)
(Name of Appropriator)	į.		(Town)
County of Musselshell have appropriated groundwater according		State of Romana	now 1 1069 on follows.
•	ig to t	the Montana laws in effect prior to Jan	uary 1, 1902, as 10110ws:
N	2. T	he beneficial use on which the claim is ba	sed
		stock water	
	3. D	ate or approximate date of earliest bene	ficial use: and how contin
<u> </u>	ou	is the use has been. Continuous sin	os 1921;•

		he amount of groundwater claimed (in	
		er minute) 5 gallons per minu	
J			
s	to	used for irrigation, give the acreage a which water has been applied and r	name of the owner there
		2018	
dicate point of appropriation d place of use, if possible. Each			
nall square represents 10 acres.		he means of withdrawing such water fro	
	tic	on of each well or other means of withdr	owal
	•	Residence	
. The date of commencement and comp	pletion		
drawal of groundwater.	oletion - about	Jaly 1 and completed Aug 15.	1921
drawal of groundwater	oletion about	July 1 and completed Aug 15,	1924
drawal of groundwater	oletion about	July 1 and completed Aug 15,	1924
. The depth of water table	oletion Recut	Jaly 1 and completed Aug 15, 1	19214
The depth of water table	oletion cheut	Jaly 1 and completed Aug 15, 15 feet and depth of each well or the general	specifications of any other
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The depth of water table	pe, size	Jaly 1 and completed Aug 15, 5	specifications of any other
The depth of water table	pletion chemical pe, size	Jaly 1 and completed Aug 15, 15 foot and depth of each well or the general form.	specifications of any oth
drawal of groundwater	pe, size	5 feet and explosed sug 15, 2 feet and depth of each well or the general	specifications of any other
drawal of groundwater	pe, size	5 feet and explosed sug 15, 2 feet and depth of each well or the general	specifications of any other
drawal of groundwater	pe, size	5 feet and completed top 15, 25 feet and depth of each well or the general feet.	specifications of any other
drawal of groundwater	pe, size	5 feet and completed to 15, 25 feet and depth of each well or the general feet. The same each year 250,000 collowing of each well if available.	specifications of any other
drawal of groundwater	pe, size	5 feet and completed top 15, 25 feet and depth of each well or the general feet.	specifications of any other
drawal of groundwater	pe, size	5 feet and completed to 15, 25 feet and depth of each well or the general feet. The same each year 250,000 collowing of each well if available.	specifications of any other
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