GN.		Approved Stock Form—State Publishing Co., Helena, Montana—38496
Fil	e No	T. 8 N. R. 25 E.
DU	JPLICATE	County Musselshell
	OF -	STATE OF MONTANA FRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER SEP 6 1952
		of Vested Groundwater Rights Apter 287, Montana Session Laws, 1961) STATE ENGINEER
1	City of Roundup, Montana (Name of Appropriator) County of Musselshell	(Address) (Town) State of Montana
	have appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
	N N	2. The beneficial use on which the claim is based
w	E	thereafter
		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
ļ	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
NE	1/ NW 1/4ec. 24 T. 8N. R. 25E	Not applicable
Ind and Eac	licate point of appropriation l place of use, if possible ch small square represents 10 es.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7.	drawal of groundwaterCommenced	etion of the construction of the well, wells, or other works for with- and completed in 1919. Larger pump added 1947.
8.	The depth of water table4toB:	feet.
	So far as it may be available, the type works for the withdrawal of groundwapipe to it. from north, south,	e, size and depth of each well or the general specifications of any other ter This well is approximate 40° and has drainage
١٥.		withdrawn each year200 million gallons
.1.	The log of formations encountered in	the drilling of each well if available
		WIL
2.	reference to book and page of any coun	ty record
		pt of the same and
		Signature of Owner by: John J. White Mayor Date September 5. 1962
¹hr.	ree copies to be filed by the awner 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.

STATE OF MONTANA,
MUSSELSHELL COUNTY.

AT 4.30 OCLOCK

B. H. MATZKE
COUNTY RECORDER
DEPUTY

¢	-Helena Independent Rec	ord	•	a()⊳1'
File	e No			T8.N. R. 25.E.
DU	PLICATE			County Musselshell
			FATE OF MONTANA	
			TOR OF GROUNDWATER COD E OF STATE ENGINEER	
-		`		LCEIVE SEP 6 1902
.,·	•		Vested Groundwater Rig	
		(Under Chapter	237, Montana Session Laws, 196	STATE ENGINEER
1	(Name of	up, Montana Appropriator)	, of (Address) State of Montana g to the Montana laws in effect	Roundup (Town)
	County of M	usselshell oundwater accordin	State of Montana	prior to Japuary 1 1962 as fol-
	lows:		-8 -9 Mic Michigania 1877 Mi Cilcor	prior to building 1, 1000, as 101
-	N	2.	The beneficial use on which the	claim is based
			City water supply	
		3.	Pate or approximate date of earl	
-			tinuous the use has been1934 thereafter	and continuously
w	┵┵┼┼	E		•
ŀ		4.	The amount of groundwater clair	
ŀ			per minute) 4,000 gal. per	
ŀ			•	
	s	5.	If used for irrigation, give the lands to which water has been	acreage and description of the applied and name of the owner
			thereof Not applica	
	W.¼NE1/ Sec24. T.8N.		***************************************	the state of the s
ar	dicate point of approp id place of use, if p	ossible. 6.	The means of withdrawing such	water from the ground and the
	ach small square repres eres.	ents 10	location of each well or other me	eans of withdrawal
			Deep woll and centrifica	
7.			ion of the construction of the well	
	•			
8.	The depth of water to	able approxim	ately 75'	***************************************
9.	So far as it may be av	vailable, the type, si	ze and depth of each well or th	e general specifications of any
	other works for the w	ithdrawal of groun	dwater 90'. The well is	drilled into the old

10			vithdrawn each year 200 mi.	·
11.	The log of formations	encountered in the	drilling of each well if available	

12.	Such other information reference to book and	n of a similar natur	re as may be useful in carrying ou	t the policy of this act, including
		page of any transf	record not applicable	
	***************************************	***************************************	C	ty of Roundup, Montana
			Signature of Owner	13 John J. White
			Programme on o Hardring	Mayor e September 5 , 1962
	ee copies to be filed by ited.	the owner with th	ne County Clerk and Recorder of	the county in which the well is
		s. If not applicable	, so state, otherwise the form wil	l be returned.
	-	Ŧ -	uplicate to the State Engineer; Tr	
of I	dines and Geology and	Quadruplicate for t	the Appropriator.	-b-rease so me montana matean

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STATE OF MONTANA, MUSSELSHELL COUNTY, S.

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MATZKE
COUNTY RECORDER,
DEPUTY

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G	.—Helena Independent Recor	rd		• 1	E 00 76
File	No	· - ,		T 8 N R	25
	LICATE			CountyKus	selshell
			TATE OF MONTANA TOR OF GROUNDWATER C E OF STATE ENGINEER Vesied Groundwaier R	•	
		Declaration of	Vested Groundwater R	Rights 196	4 - 50
	d comm danger	(Under Chapter	237, Montana Session Laws,	1997ATE ENGI	NEEK-
1	Marv Westdach		e Klein Star	r Routs	Poundun
1	(Name of A	appropriator)	of Klein Star (Address) State of Monte		(Town)
	have appropriated gro	undwater accordin	g to the Montana laws in eff	fect prior to January	1, 1962, as fol-
[N	2.	The beneficial use on which Household	the claim is based	
		3.	Date or approximate date of a tinuous the use has been		
w	╎ ┤┤┤┤	E			
		4.	The amount of groundwater of per minute)	never been mes	sured
	s	5.	If used for irrigation, give that lands to which water has be thereof	the acreage and des en applied and nam	cription of the
MNM	14 SE Sec. 26 T 8	R25			
and	icate point of approprion place of use, if po h small square represe es.	ssible. 6.	The means of withdrawing sullocation of each well or other One half horsepower	means of withdraw Jaccuzzi auto	al ma tic Jet
7.	The date of commence drawal of groundwater	ment and complet	ion of the construction of the	well, wells, or other	works for with-
•					<u></u>
	"				
9. 8	other works for the wi	ithdrawal of groun	ze and depth of each well or dwater		***************************************
	••••••••••••				
10.	The estimated amount		rithdrawn each year		
11.	Not availabl	e to me	drilling of each well if availa		***************************************
					•
12.	reference to book and p	page of any county	re as may be useful in carrying		~
•			Signature of Owne	or Mory Ma	estocoh
				Date 12 - 26	
Three		the owner with th	e County Clerk and Recorder		
Pleas	e answer all questions	. If not applicable,	so state, otherwise the form	will be returned.	
Origi of Mi	nal to the County Cler ines and Geology and G	k and Recorder; d Quadruplicate for t	uplicate to the State Engineer he Appropriator.	; Triplicate to the M	ontana Bureau
		•			1779k

STATE OF MONTANA,
MUSSELSHELL COUNTY.

FILED THIS O DAY OF

A D. 19 6 3

AT 1:52 O'CLOCK PM

B. H. MATZNE

COUNTYREGORDER

(2) 本の方式の内部である。

4-Helena Independent Accord		N E
ile No		1
UPLICATE	CHIATRE OF MONITANIA	County Musselshell
Declarat	STATE OF MONTANA USTRATOR OF GROUNDWATER COD OFFICE OF STATE ENGINEER Lion of Vesled Groundwater Rig Chapter 237, Montana Session Laws, 196	DEC 30 1963
(Under t	Chapter 251, Montana Session Daws, 190	M STATE ENGINEER
(Name of Appropriator	r) , of Klein Star r) (Address) State of Montan according to the Montana laws in effect	(Town)
N N	2. The beneficial use on which the	claim is based
E	3. Date or approximate date of earl	3
Fig.	4. The amount of groundwater clain per minute) Unknown , no	ever been measured
8	5. If used for irrigation, give the lands to which water has been thereof	acreage and description of the applied and name of the owner
SW4SR Sec.26 T8. R25 andicate point of appropriation and place of use, if possible. Cach small square represents 10 cres.	6. The means of withdrawing such location of each well or other m One half horsepower	water from the ground and the eans of withdrawal
The date of commencement and control of groundwater	completion of the construction of the wel	······································
The depth of water table	48 Pt.	
. So far as it may be available, the	type, size and depth of each well or the	
The estimated amount of ground	water withdrawn each year	nowe. no record
	l in the drilling of each well if available	i de la companya de l
	ar nature as may be useful in carrying ou county record	_ · · · · · · · · · · · · · · · · · · ·
\$	Signature of Owner	Hilbert 4 Mently

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, ISS. MUSSELSHELL COUNTY, ISS.

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A. D. 19. 130

H MATZKE

COUNTY RECORDER

DEPUTY

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1021 - 31 -		T. 8 NR 258
File No	**************************************	
DUPLICATE		County MUSSELSHELL STATE OF MONTANA RATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER OCT 17 1963
		t vested Groundwater Rights
	(Under Char	oter 237, Montana Session Laws, 1961) STATE ENGINEE
County of	ame of Appropriator) Musselshell	, of Kiein Star Route, Roundup, (Address) (Town) State of Montana ng to the Montana laws in effect prior to January 1, 1962, as follow
паче арргорга	N sted Groundwater accordi	ng to the Montana laws in effect prior to January 1, 1902, as follow
		2. The beneficial use on which the claim is based. Household use and landscape irrigation
		 Date or approximate date of earliest beneficial use; and how or tinuous the use has been August 5, 1963; constant
w	E	
		4. The amount of groundwater claimed (in miner's inches or gallo per minute) 40 gallons per minute
s 2 and 3, K.	Fein Home &	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
Indicate point of and place of use Each small square acres.	appropriation, if possible, represents 10	 The means of withdrawing such water from the ground and t location of each well or other means of withdrawal Submerse pump at bottom of well shaft, located on L 3.
7. The date of codrawal of group ump syst	indwater July 26,	tion of the construction of the well, wells, or other works for wit 27, 1963-drilling; August 5, installation of
8. The depth of	.,	
9. So far as it ms works for the surface,	or 95 feet from	size and depth of each well or the general specifications of any oth er. Drilled 6 inch well, 101 feet from groun bottom of well pit.
9. So far as it ms works for the surface,	or 95 feet from	bottom of well pit,
9. So far as it me works for the surface.	amount of groundwater	withdrawn each year 160,000 gallons
9. So far as it may works for the surface. 10. The estimated 11. The log of for 0-10 Soi 10-30 Sha	amount of groundwater mations encountered in the	withdrawn each year 16.3,000 gallons he drilling of each well if available
9. So far as it may works for the surface. 10. The estimated 11. The log of for 0-10 Soi 10-30 Sha 30-101 Sa	amount of groundwater mations encountered in the ilegand	withdrawn each year 16.3,000 gallons he drilling of each well if available ure as may be useful in carrying out the policy of this act, including y record.
9. So far as it may works for the surface. 10. The estimated 11. The log of for 0-10 Soi 10-30 Sha 30-101 Sa	amount of groundwater mations encountered in the ilegand	withdrawn each year 16.3,000 gallons he drilling of each well if available. re as may be useful in carrying out the policy of this act, including
9. So far as it may works for the surface. 10. The estimated 11. The log of for 0-10 Soi 10-30 Sha 30-101 Sa	amount of groundwater mations encountered in the ilegand	withdrawn each year 16.2,000 gallons he drilling of each well if available. are as may be useful in carrying out the policy of this act, including record. Signature of Owner Carales Ma Cullon
9. So far as it may works for the surface. 10. The estimated 11. The log of for 0-10 Soi 10-30 Sha 30-101 Sa	amount of groundwater mations encountered in the ilegand	withdrawn each year 16.3,000 gallons he drilling of each well if available. re as may be useful in carrying out the policy of this act, including record.
9. So far as it me works for the surface. 10. The estimated 11. The log of for 0-10 Soi 10-30 Sha 30-101 Sa 12. Such other inforeference to boo	amount of groundwater mations encountered in the late and bar of a similar natuok and page of any count	withdrawn each year 16.2,000 gallons he drilling of each well if available ure as may be useful in carrying out the policy of this act, including record Signature of Owner Carales Ma Cullon

STATE OF MONTANA, SA. MUSSELSHELL COUNTY.

DAY OF FILED THIS A. D. 19 63

O'CLOCK COM

B. H. MATZKE
COUNTY RECORDER

OLIVE
DEPUTY

42.00

GW 2					N	GE .	
File No	0				T 2 R	25	,
TRIPI.	ICATE				County The	17 12 to an arm	رال
			ADMINISTRA	TOR OF G	IONTANA	R CODE	1)
	Top of Ground		OFFIC	CE OF STAT	re en can egr	1964	יע
-	(Elev. above sea level)		Notice of	Completion	n of Ground	waier -	n)
17-15	Topsail		Appropri	ation by	Means of W	/ell	.1
15-17	Gravel + water (sarled off)		(Under Chapter	r 237, Monta	na Session La	ws, 1961)	
17-32	Grew spale	wner.	Mark La	elle A	ddress Raw	ndup	Whoat.
32-33	Markey Janel (Desille J.)		Oon Stran				
33-48						mury	••••••
18-51			Notice of Appropri	_			
4.12	Mr. shale & Sand		l started 5-2			1	Λ·*
12-64	Ty	rpe of	well Stilled	Equi	pment Used	ure d	rell
4-15	soft the shale	drille	driven, bored or d)		Churn, drill, roother)	tary or	
		ater U	se: Domestic 🗵	Municipa			rigation 🔲
_			Industrial 🗍	Drainage			
-			cate on the diagra et with in drilling		the state of the s		
-	ete	e. Shov	v depth at which v aring strata and h	water is enco	untered, thick	ness and ch	naracter of
 -	• • • • • • • • • • • • • • • • • • •	1001-00	aring strata and ir			ises in the	weii.
	Size of Dullles	.	Weight of (From T. (Feet) (Fe	et) P	PERFORATION	
	Drilled Hole 3.	- 1	Casing 2 2 7 7 K	6 1	Kind Size	From (Feet)	To (Feet)
_	10 %	/_	32.75	1. 38	-		
-	8 %	. [.	20 go. gol.		11		•
F 1	4 "			4 75	30 ga.	22	69
-					gal.		
 	N	Sta	tic Water Level fo	or non-flowi	ng Well	18	feet.
			t-in Pressure for I				
			nping Water Level	_		7	
-							
- 1	W		charge in gal, per				
-	 	Hov	v Tested Lail	<u></u>	Length of Test.	42 m	W
 	╿	Ren	narks: (Gravel pac	cking, cemer	nting, packers,	type of shu	ıtoif, loca-
			tion of plac other simil	ce of use of l lar pertinent	groundwater if information,	not at wei including i	u, and any number of
	8	, .	acres irriga	ited. if used	for irrigation)		
	62584 Sec. 28 T. 8 R.25			,	,		
	Indicate location of well and place of use, if possible. Each		***************************************		***************************************		***************************************
-	small square represents 10 acres.			·· ······	••••		
-	Show exact depth of bottom.						
·	show exact debth or notiom.			 Ti	applied.	Number	·
				_	 	7-4	1)
				1		_/ <i>UZ-6</i> 5_/M	ucl

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

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

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

FILED THIS DAY OF

AT 1:34 O'CLOCK O'M

BUH MATZIKE

COUNTY RECORDER

AD 1963

AT 1:34 O'CLOCK O'M

BUH MATZIKE

COUNTY RECORDER

DEPUTY

DECLARATION OF VESTED GROUNDWATER RIGHTS, (Under Chapter 237, Montana Session Laws, 1961) ($18131\% E^{-7}$?

1. S.T. T. I I (Name of Appropriato	Tauroloni, of Box 533 Poundup. (Address) (Town)
County of	(Address) (Town) State of N.P. N.Z
2.	The beneficial use on which the claim is based. STOCK.
	wotet.
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 gallon per minute)
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
Indicate point of appropriation and place of use, if	thereof
represents 10 acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
works for withdrawal of gr	nd completion of the construction of the well, wells, or other ound water AAAA
8. The depth of water table .	20 feet
specifications of any othe	ble, the type, size and depth of each well or the general r works for the withdrawal of groundwaler
Gint	ili 35 A dug
10. The estimated amount of 3	roundwater withdrawn each year
• • • • • • • • • • • • • • • • • • • •	ountered in the drilling of each well if available
policy of this act, inclu	a similar nature as may be useful in carrying out the ding reference to book and hage of any count record
	Signature of Owner the forest with
	Date down 3) - 1.76 3

MUSSELSHELL COUNTY BY

PILED THIS J DAY OF

COLOCK PM

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GW 4

State of Montana

Administrator of groundwater Code

Office of State Engineer

DECLARATION OF VESTED GROUNDWATER RIGHTS !: !NG!WEE? (Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriato	E.P., of Bax. 261. Roundup (Address) (Town)
County of	according to the Montana laws in effect prior to January 1,
3.	The beneficial use on which the claim is based
represents 10 acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	nd completion of the construction of the well, wells, or other bund water
8. The depth of water table .	20.fest
9. So far as it may be available specifications of any other	ole, the type, size and depth of each well or the general r works for the withdrawal of groundwal of groundwater
•••••••	benhole 55ft 199p
	roundwater withdrawn each year
	ountered in the drilling of each well if available
policy of this act, include	a similar nature as may be useful in carrying out the ding reference to book and cage of any count record
	Signature of Owner Elmers F. Mayer.
	Date WAC GLOWN

MUSSIA HELL COUNTY SEE

MUSSIA HELL COUNTY SEE

DECEMBER

A. D. 19 63

MATZKE

SUNTY ELECORDER

Dances L. Dawsan

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County .M.	جرارا	Š.					
→ #3 # 3 # 5 # 5	(**	\sim					

	Administrator of groundwater Code Code Code Code Code Code Code Code	
	DECLARATION OF VESTED GROUNDWATER RIGHTS	
	(Under Chapter 237, Montana Session Laws, 1961) World FER	
	(Name of Appropriator) (Name of Appropriator) (Address) (Town) (State of M.O.M. Town) 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	
u	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1973 Continuous	
	4. The amount of groundwater claimed (in miner's inches or gallo per minute) 30.54 / Minute	ns
≤É	5. If used for irrigation, give the acreage and description of t lands to which water has been applied and name of the owner	he
	Indicate point of appropriation and place of war if	
	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	

State of Montana

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......

Signature of Owner Allies Sources

STATE OF MONTANA,
MUSSELSHELL COUNTY,
FILED THIS DAY OF

A.D. S. O'CLOCK,
M.

B. H. MATZKE

COUNTY BECORDER

DEFETTY

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

	0.01
	1 Hice C Nowery of 50+693 Koundup
	(Name of Appropriator) (Address) (Town) County of MUSS! Still State of MOVIA (Address)
	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 & Lomestic
ι	3. Date or approximate date of earliest beneficial was; and how
	continuous the use has been . 1945. 07. 3.0
	The amount of groundwater chaimed (in miner's inches or gallor
	4. The amount of groundwater claimed (in miner's inches or gallor per minute).
SE‡	1 1. 28Sec ST 2.S.R 5. If used for irrigation, give the acreage and description of the
	Tauge of Mitch March, has peen abbited and hame of the Owner
	Indicate point of appropriation 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.
	7. The date of commencement and completion of the construction of the well, wells, or other
	works for withdrawal of ground water
	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 groundwal of groundwater
	San fige aring to 65 un degeth -
	10 The NO DOO gallyear?
	10. The estimated amount of groundwater withdrawn each year
	11. The log of formations encountered in the drilling of each well if available

	12. Such other information of a similar nature as may be useful in carrying out the
	policy of this act, including reference to book and page of any count record
	Ald better to
	\sim
	$O_{\mathcal{D}}$. (\mathcal{D})
	Signature of Owners Line Control of
	Date 12/31/43 Ball

STATE OF MONTANA, MUSSELSHELL COUNTY, ST.

五十二年 美田田馬田子丁

DAY OF DAY OF A D. 19 63

11:46 O'CLOCK AM

B: H. MATZKE CALLY PECORDER
LS & Llaus
DEPUTY

(over)

Log of Well

_Depth	feet	Description of Material Drilled
From	То	
0	10	ÖSTE
10	56	hard rock
56	82	sami rock
82	. 117	Coarse Water name
127	147	sundy shale
L 47	153	blue shale
· - · - · · · · · · · · · · · · · ·		
		
		
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GW 3 Approved Stock Form-State Publishing Co., Helena, Montana-File No.. DUPLICATE

> STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 3

STAIL LINGS LIR OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 3/3/63
	Owner Alice C. Lowery Address Louisup Mont,
	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 apth to water when applicable
	spring at ground level
v	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
nw.4.nwsec.29 т.8 R25	estimate approximate lengths of periods of use alleged
Indicate point of appropriation and place of use, if possible.	by levistock
	Signature of Owner alice & Lowery
	Date Dec, 31 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.

1.69650

STATE OF MONTANA, SE MUSSELSHELL COUNTY.

DAY OF

ME A D. 19.63

148 O'CLOCK AVE

H. MATZKE

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STAIL LING.

Notice of Completion of Groundwater Appropriation Without Well

OFFICE OF STATE ENGINEER

(Under Chapter 237 Montana Scasion Laws, 1961)

	Date of Appropriation of Groundwater 43/63 Owner Alice Loweryddress Coundup
	Contractor (if any)
	Address of Contractor
	Date Started Mary 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.
	ratural from shelf rock
w	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
NIL NUL 25 0 25	estimate approximate lengths of periods of use
NU1/2 NUSec 25 T. C. R.25 Indicate point of appropriation	Juantity of water unknown
and place of use, if possible.	but sale in continual
	me by livetel
	Signature of Owner College & Lowery
	Date Dec 3/ 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.

STURE OF MONTANA.
MUSSELSHELL COUNTY.
TO UN THIS DAY OF SHEEDTHIS 31 DAY OF SECONDER A. D. 19.63
AT 12:02 O'CLOCK P. M. H. MATCHI Janus L. Mauson 200

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER GODE! 17.4 (11.11)

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater 1910
		Owner Strom Kouralet Address Rounsip
		Contractor (if any)
		Address of Contractor
		Date Started Date Completed
w	N C C C C C C C C C C C C C C C C C C C	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	S	estimate approximate lengths of periods of use
	NE 1/4 NE Sec 3c T 8 R 25	Cottingons
	Indicate point of appropriation and place of use, if possible.	
		Signature of Owner Stephen Zowalski Date Duc. 31-1963

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.

FILED THIS DAY OF

AT 3130 O'CLOCK M

B. H. MATZKE

COUNTY RECORDER

COUNTY RECORDER

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w	Approved Stock Form-State Publishing Co., Helena, Montana-38687	œ(
le No	T8 N R25 €	٠.
UPLICATE	County Musselshell	Ļ

					Groundwater	
		(Un	der Chapte	er 237, Mont	ana Session Laws, 19	61) STATE ENGIN
1	Clarence	M. Lindstr	and		of Box 897	Roundup
	(Nan	ne of Appropri	ator)	~	(Address) tate of Montana	(Town)
	have appropriate	d groundwater	according	to the Mo	tate of	rior to January 1, 1962, as follo
	N					
ſ] 2.	The benefic	ial use on which the	claim is based
1					or ockwarel.	
1			3.	Date or ap	proximate date of ea	rliest beneficial use; and how
1			7			12
1			P			
-			4.	The amoun	t of groundwater cla	imed (in miner's inches or gal
-			-			Lon
-			1			
_	<u> </u>		<u> </u>	If used for to which w	irrigation, give the a vater has been applie	creage and description of the le d and name of the owner the
	_			***************************************		***************************************
	.¼ Sec 31 1					
ıdi 1d	cate point of a place of use, h small square re	ppropriation if possible.	^			
acl ere	h small square re s.	epresents 10	6.	location of	each well or other m	h water from the ground and neans of withdrawal
				Éì	ectric Pump	VI WILLIA WALL
				***************************************	***************************************	
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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.

AT / O 5 O'CLOCK PM.

B. H. MATZKE

COUNTY RESORDER

Janes L. alauso

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T. 8 R.2.5 County Musselshell.

State	of M	ontana	
Administrator	of gr	oundwater	Code
Office of	State	Engineer	

TORIVEIN DECLARATION OF VESTED GROUNDWATER RIGHTS

(Under Chapter 237, Montana Session Laws, 1961)

1. Harold D. Eliasson, of Storm Livering (Address)

(Name of Appropriator) (Address) have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

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- 2. The beneficial use on which the claim is based. 4.1.4. .S.t.a.c.K. ... Water .. W.C.L.L.....

Indicate point of appropriation and place of use, if represents 10 acres.

\$£.4....Sec 31..T..&.R255. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof.....

possible. Each small square 6. The means of withdrawing such water from the ground and the

- 8. The depth of water table 300. Feet
- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwaler.....
- 11. The log of formations encountered in the drilling of each well if available......S. D2Le... C. La.y...... S. 2. 7. d. S. t. 0.77.6.....
- 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......

Signature of Owner Mandell Elisason. Date Dec. 30, 1.9.6.3...

1.69641

STATE OF MONTANA, SE MUSSELSHELL COUNTY, SE DAY OF SILENBEL A. D. 19 63
AT //:30 O'CLOCK AM

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I'-	breez	Date of Not	ice of approp	riation of	groundw	ater	**********	
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Approved	Stock	Form-State	Publishing	Co	Helena.	Montana-38496	

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	2,00

File	No

DÚPLICATE

....R 25 E

possible on the plat.

Signature of Appropriator

District Manager

Date August 13, 1964

County. Musselshell

STATE OF MONTANA Eliasson ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

1964

Notice of Appropriation of Groundwater

INEER

Count propri	describe lands to be benefited, if for i ate of use in gallons per minute or m i gals./min.	(Address) Montana Chapter 237, Montana Ses applied is Stockwater rrigation) iner's inches of groundwate	er claimed 2000 gals./d
Count propri	(Name of Appropriator) y of Fergus , State of integration in accordance with seneficial use to which water is to be Not applicable describe lands to be benefited, if for in ate of use in gallons per minute or manual period (inclusive dates) of integration in the sene of the sene	(Address) Montana Chapter 237, Montana Ses applied is Stockwater rrigation) iner's inches of groundwate	n, intend to apsion Laws of 1961.
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@ 5	gals./min.		
	nnual period (inclusive dates) of inte		
4. The a		nded use Year long	
		June 1, 196	
5. The p	probable or intended date of first ben	eficial use	*
6. The p	probable or intended date of commenc	ement and completion of the	e well* or wells*
			w1. a. a. mar
7. The lo	ocation, type, size and depth of well	or wells contemplated	WE, Sec. 32, 1 du.,
R 25	SE/, A drilled cased well, 150	deep, 6" casing. Pu	mp well
8. The p	probable or estimated depth of the wa	ter table or artesian aquifi	er 158°
	, address and license number of the dr		

0. Give	such other similar information as may	be useful	N .
in ear	rying out the policy of this act. Infer	rred	
	ifier is the Ft. Union Sandstor		
Wate	er will be used at location for		
ran	ge livestock.	w	· · · · · · · · · · · · · · · · · · ·
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		NW 1	4 Sec. 32 T 8N R 25F

* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Three copies of this notice are to be filed with 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, } SER. MUSSELSHELL COUNTY: }	
le de la companya de		FILED THIS 3 D DAY	
		AT 1.48 O'CLOCK P.M.	
		B' H. MATZKE	
		COUNTY BECORDE	
	in the second se	≫2.⊶ DEPUT	
		이렇게, 요즘 인사에 끊이렴.	

DUPLICATE Top of Ground Top of Gro	Top of Ground Top of Groundwater Appropriation by Means of Worne E. Top of Worner DAVID R. DAVIS Address Round up., Mon. Top of Worner DA	File No
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Top of Ground (Eley, above sea level 3300) Appropriation by Mean's of Groundwater Appropriation by Mean's of Well ER Address Roun Out Month Driller JOE KOM BOL Address Roun Out Month Driller JOE KOM BOL Address Roun Out Month Total of Notice of Appropriation of Groundwater and Month Total of Notice of Appropriation of Groundwater and Month Address Roun Out Month Total of Notice of Appropriation of Groundwater and Month Total of Notice of Appropriation of Groundwater and Month Total of Notice of Appropriation of Groundwater and Month Total of Notice of Appropriation of Groundwater and Month Total of Notice of Appropriation of Groundwater and Month Total of Notice of Appropriation of Groundwater and Month Total of Notice of Appropriation of Groundwater and Month Total of Notice of Appropriation of Groundwater and Month Total of Notice of Appropriation of Groundwater and Month Total of Notice of Appropriation of Groundwater and Month Total of Notice of Appropriation of Groundwater and Character of Water and Month Total of Notice of Appropriation of Groundwater in Notice of Month Total of Notice of Appropriation of Groundwater in Notice of Month Total of Notice of Appropriation of Groundwater in Notice of Month Total of Notice of Appropriation of Groundwater in Notice of Month Total of Notice of Month Total of Notice of Appropriation of Groundwater in Notice of Month Total of Notice of Appropriation of Groundwater in Notice of Month Total of Notice of Appropriation of Groundwater in Notice of Month Total of Notice of Appropriation of Groundwater in Notice of Month Total of Notice of Appropriation of Groundwater in Notice of Month Total of Notice of Appropriation of G	Top of Ground (Eley, above sea level. 35.0.0	DUPLICATE
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Driller JOE K.OM. BOL. Address ROUND UP, M.O.NT. Date of Notice of Appropriation of Groundwater. TR JAND STATIC WAIER LEVEL Date of Notice of Appropriation of Groundwater. Type of well. DRILLED. Equipment Used. P. H.O.N. (Chur, drill, rotary or drilled) Type of well. DRILLED. Equipment Used. P. H.O.N. (Chur, drill, rotary or drilled) Type of well. DRILLED. Equipment Used. P. H.O.N. (Chur, drill, rotary or drilled) Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock Industriated Drainage Stock Great Show depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well. The SAND STONE Stock O 166 GALV. THE SAND STONE TOWN SHALE THE HARD ROCK SAND SHALE THE TYPE STONE SHALE THE SAND STONE SHALE THE TYPE STONE THE TYPE ST	Driller. Jae. M. O. M. B. C	3HALE
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Type of well. DRILLED. Equipment Used CHURN (dur, driven, bored or (Churn, drill, rotary or other) COARSE JANO STONE	Type of well	STATIC WATE
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strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water- bearing strata and height to which water rises in the well. 195	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand Show depth at which water is encountered, thickness and character of w bearing strata and height to which water rises in the well. Size of Drilled Bole From To (Feet) FERFORATIONS	HARD SAND STONE
Show of epith at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well. 75 SAND STONE 101 SANDY 3 HALE 72 Show of Prom Weight of Weight of Casing Biole 72 BAND STONE 134 SAND STONE 135 SAND STONE 136 SAND STONE 137 SANDY SHALE 138 SANDY SHALE 138 SANDY SHALE 138 SANDY SHALE 138 SANDY SHALE 140 Show of Prom Weight of Weight of Casing Weight of Casing Biole 141 SHALE 156 CCARGE SAND 157 SHALE 158 Show of promise well. 158 SAND STONE 159 Show of promise well. 150 Show of place of use of groundwater if not at well, and any other similar pertinent information, including number of	Standy SHALE Size of Drilled Hole 101 SANDY SHALE Size of Drilled Hole 102 SAND STONE 103 SAND STONE 104 SANDY SHALE Size of Drilled Hole 105 SAND STONE 106 SANDY SHALE 107 SANDY SHALE 107 SANDY SHALE 108 SANDY SHALE 109 SANDY SHALE 109 SANDY SHALE 100 Shut-in Pressure for Flowing Well 100 Pumping Water Level 1.2.0 feet at 9 gal. per min	7/ 50 40 57-04-5
Size of Drilled Hole Size and Weight of Casing Weight of Casing Size of Drilled Hole SAND STONE Sand Store Size and Weight of Casing Size of Drilled Hole Sand Store Size and Weight of Casing Size of Casing Size of Drilled Hole Sand Store Size and Sto	Size of Drilled Hole Size and Weight of (Feet) (Fee	
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161 SANDY 3 HALE 72 6 20 GAUGE GALV. 118 SAND STONE 124 SANDY SHALE 125 SANDY SHALE 126 SANDY SHALE Static Water Level for non-flowing Well Pumping Water Level. 1.2.0	-161 SANDY SHALE -118 SANDS TONE -118 SANDS TONE -124 SANDY SHALE -125 HARD ROCK -130 SANDY SHALE -141 Shut-in Pressure for Flowing Well -141	SAND STONE
SAND STONE 124 SANDY SHALE 125 HARD ROCK 130 SANDY SHALEN Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. 2.0 feet at. 9 gal. per minute. Discharge in gal. per min. of flowing well. How Tested. BALLER. Length of Test. 1 HR. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of	SCAEFN 143 166 124 SANDY SHALE 126 HARD ROCK 130 SANDY SHALEN Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. 1. 2. 0. feet at. 9 gal. per min	
SAND STONE 124 SANDY SHALE 125 HARD ROCK 130 SANDYS HALEN Static Water Level for non-flowing Well. 128 SAND STONE Shut-in Pressure for Flowing Well. Pumping Water Level. 2.0 feet at. 9 gal. per minute. Discharge in gal. per min. of flowing well. How Tested. BALLER. Length of Test. AR. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of	-118 SAND STONE 124 SANDY SHALE 125 HARD ROCK 130 SANDY SHALEN Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. 1. 2. 0. feet at. 9. gal. per min	
Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. J. O. feet at. 9. gal. per minute. Discharge in gal. per min. of flowing well. How Tested. BAILER. Length of Test. J. H.R. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of	124 SANOY SHALE 126 HARD ROCK 130 SANOYS HALEN Static Water Level for non-flowing Well	⊢ j
Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. 2.0 feet at. 9 gal. per minute. Discharge in gal. per min. of flowing well. How Tested. BAILER. Length of Test. I.R. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of	HARD ROCK 130 SANOYS HALEN Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. 1. 2. 0. feet at. 9. gal. per min	-
Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. 2.0 feet at. 9 gal. per minute. Discharge in gal. per min. of flowing well. How Tested. BAILER. Length of Test. 1.1. R. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of	Static Water Level for non-flowing Well. 7.5 Shut-in Pressure for Flowing Well. Pumping Water Level. 1.2.0 feet at. 9 gal. per min	
Pumping Water Level 2.0 feet at 9 gal. per minute. Discharge in gal. per min. of flowing well. How Tested BAILER Length of Test 1 HR Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of	Pumping Water Level 120 feet at 9 gal. per mi	124 SANOY SHALE
Discharge in gal. per min. of flowing well. How Tested BALLER Length of Test. I HR Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of	[146] DHVC4	124 SANDY SHALE -TZL HARD ROCK 130 SANDYS HALEN
How Tested BAILER Length of Test AR Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of	Discharge in gal, per min. of flowing well	124 SANDY SHALE -TEL HARD ROCK 130 SANDYS HALEN
Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of	I W I I I I I I I I I I I I I I I I I I	124 SANDY SHALE -TEL HARD ROCK 130 SANDYS HALEN 138 SANDSTONE
other similar pertinent information, including number of		124 SANDY SHALE = 1756 HARD ROCK 130 SANDYS HALEN 128 3AND STONE
1-30, 1-1		124 SANDY SHALE 126 HARD ROCK 130 SANDYS HALEN 138 SANDSTONE 146 SHALE W X
acres irrigated, if used for irrigation)	1	124 SANDY SHALE 126 HARD ROCK 130 SANDYS HALEN 138 SANDSTONE 146 SHALE W X
	acres irrigated, if used for irrigation)	124 SANDY SHALE -TZE HARD ROCK 130 SANDYS HALEN 138 SANDYS HALEN 146 SHALE W X 166 CLARGE SAND, E.I.M.
Today and mall and	Tulling Transfer of mall and	124 SANDY SHALE -TEL HARD ROCK 130 SANDYS HALEN 138 SANDYS HALEN 141 SHALE W X 166 CARGE SAND WATER CIMM.
place of use, if possible. Each small square represents 10 acres.	place of use, if possible. Each small square represents 10 acres.	124 SANDY SHALE TEN HARD ROCK 130 SANDYS HALEN 138 SAND STORE 141 SHALE WATER NE. 1/4 SW Sec. 33 T. 8 Indicate location of well
small square represents 10 acres. and is good for stack on Bonestic un Show exact depth of bottom.	Show exact depth of bottom.	124 SANDY SHALE TEN HARD ROCK 130 SANDYS HALEN 128 3AND STORE 141 SHALE WATER NE. 1/4 SM Sec. 33 T.8 Indicate location of well place of use, if possible.
Driller's License Number		124 SANDY SHALEN 130 SANDYS HALEN 138 SANDYS HALEN 141 SHALE NE. 1/4 SW Sec. 33. T.8 Indicate location of well place of use, if possible. small square represents 10
\sim 10	Drifter's Signature	124 SANDY SHALEN 130 SANDYS HALEN 138 SANDYS HALEN 141 SHALE NE. 1/4 SW Sec. 33. T.8 Indicate location of well place of use, if possible. small square represents 10

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 ϵ ' 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.

Jehnary A. D. 1963 AT 9'45 OCLOCK CM

R. H. MATZKE

COUNTY RECORDER

DEPUTY

(Elev. above sea level)

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

Top of Ground

GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

ROHNDUP, MT LICENSE NO. N.A.

by the own	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.						From (Feet)	To (Feat)		
Please answer all questions. If not applicable, so state, otherwise the form may be returned.										
•										
Owner Vergil Janes For Administrator's Use Address P.O. Box 444 File 185806					Use					
Address	20.1	30 x 4	144	ile 18¢	806					
.2	1 -	22		0	77 0					
Roun	dup,	1111	· 	June	-1,14	25				
Date well st	tarted 20	dune	73	św 1 <i>5</i>	בת־צאיי	a-				
comp	oleted 20		73							
Type of wel	11 <i>D.F</i> .	114	v - 5	and put	T. Artica)	212"				
Equipment (used <i>5</i> /.	edge	hz	to M C	مو y or other)					
Water Use:										
Indu	strial 🗆	Drainage		ner 🗆*	Gardon /I as					
	311.01	Diamage		iei []	Garden/ Lav	""X				
*Describe	•••••	••••••		•••••	•					
USE: If use	d for irrig	ation, inc	lustrial, d	lrainage or or other da	other. Ex	xplain,				
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ESTIMATED .	ANNUAL V	VITHDRAV	VAL							1
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Drivers		1	.:0	1.						l
Driver's Driller's Sign Driller's Add	nature	J. Karal		7000		•••••				1
D-111- 4- A 1-1	iress E	201/1	Bex 1	1144						<u> </u>

__ Show exact depth of bottom

AT JUST O'CLOCK ON THE COUNTY RECORDER

STATE OF MONTANA, SE

MUSSELSHELL COUNTY, SE

PLED THIS O'CLOCK ON THE COUNTY RECORDER

SECULATION OF THE COUNTY RECORDER

DEPUTY

LOUSE WASTON AN JOKESTON OF

GW 2			Approved Stock Form	-State Publisi	ning Co., Helena, Mor	ntana 45642 3
File N	o S	TATE WATER CONSERVATI	ON BOARD	Т	5 R +5	5- 34
DUPL	CATE	OCT 20 1966		Cou	nty 17400	listells
_	LOG Top of Ground (Elev. above sea level	Bekert Notice	OMINISTRATOR OFFICE OF	etion o	ndwater congineer of Ground	dwater
	Fort Union	, Ap	propriation DEVELOPED A			
0		(Ui	nder Chapter 237,			
-	And land Dail		. 0.	_	0	
4	Surface Doce	Owner 12112	juch Tode g Liszuson		//	• •
55	light blue st	1001	U .			•
17	land phale	Date of Notice of	of appropriation of		_	.
	Sandy Shale		1 9-3-66 12:11.1			
145	Sandstone 43		driven, bored or drill	Equipm ed)		
	hard Danity.	water use:		Iunicipal [Drainage [☑ Irrigation □
12.75	hard surary.	Indicate on met with in dril	the diagram the ch ling, such as soil, o	aracter and clay, shale,	d thickness of the gravel, rock of	he different strata r sand, etc. Show
970	Sandy alue &	Mules depth at which a	water is encountere t to which the wat	d, thicknes	s and character	r of water-bearing
		Size of Drilled	Size and From Weight (Feet)	To (Feet)	PERFO	DRATIONS
100 00 -	4 1/	WHO Hole		1 1		
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300	light blue s	Thale Jins		300	3/4 in).	(Feet) (Feet) 40 155
300	light blue s			300	3/4 in).	(Feet) (Feet)
300	light blue s			300	3/4 in).	(Feet) (Feet) 40 155
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300 - - - - - - - -	light blue b	Thale Jine 3	120N 1	tatic Wat	stre 34 in 5 in Solis 2 in er Level for ssure for Flowin fater Level	(Feet) (Feet) (H) (J55) (T) (J0) (J0) (T) (T) (T) (T) (T) (T) (T) (T) (T) (T
300 - - - - - - - -	light blue b	Thale Jine 3	720 N 726 1 S P	tatic Wat	er Level for ssure for Flowing Jater Level 12	reet) (Feet) 40 155 70 300 non-flowing well 250 feet. ng Well Meddible g 270 feet per minute.
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300	light blue b	Male Jan Sec. 34. Indicate location place of use, if small square acres. USE—If used f	S S P E D E L R R C S M of well and possible. Each represents 40	tatic Wat hut-in Pres tumping W at bischarge i low Tested ength of T demarks: ((cs, type of	er Level for sure for Flowir Vater Level gal. per min cest Gravel packing, shutoff) (Continue tinage or other	reet) (Feet) 40 155 70 300 non-flowing well 250 feet. 19 Well Meddill grant feet 19 per minute. 19 of flowing well 19 cementing, pack- 19 cementing, pack- 19 cementing, pack- 19 cementing, pack- 19 cementing, pack-
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

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

J4 Driller's License Number

P. L. The Constant Driller's Signature.

STATE OF MONTANA, MUST CISHELL COUNTY. SE.

FILED THIS 9

October A P S 19 DAY OF

COLOCK Q M.

Lilithus

COUNTY RECORDER

county of the confident as middle of the source of the follow built of free for the polytherm

Harris Miller

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County Musselshall

DUPLICATE

STATE OF MONTANA JAN 3 1964
ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chap	ter 237, Montana Session Laws, 1961)
1. Glenn and Evelyn Beadle (Name of Appropriator)	$ (Address) \qquad \qquad (Town) $
County of Misselshell	State of Montana to the Montana laws in effect prior to January 1, 1962, as follows:
w	so the montana tank in circus prior to canada, at 1000, as 1010 as
	2. The beneficial use on which the claim is based
V	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Approximately 1940 continuous since.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) Approximately 2½ gallons per minute
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Nat applicable.
E	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawalElectric pump
9. So far as it may be available, the type	50 feet , size and depth of each well or the general specifications of any other 120 feet deep with six inch casing.
10. The estimated amount of groundwater w	vithdrawn each year. Unable to estimate.
11. The log of formations encountered in the	e drilling of each well if available Not svailable.
12. Such other information of a similar nat reference to book and page of any count	ure as may be useful in carrying out the policy of this act, including y record
	Slenn Beall Signature of Owner Eurlyn Gradle
	Signature of Owner Gullyn Radde
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	e, 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. 20466

169618 vof &ざ STATE OF MONTANA,
MUSSELSHELL SOUNTY
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ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STATE ENGINEER

OCT 2 1963

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

				Date of Appropriation of Groundwater 1956
				Owner Faul Mayors Roundy
			****	Contractor (if any)
		* 2		Address of Contractor
				Date Started Date Completed
	N	· · · ·	· i	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
				water when applicable spring
	ļ			
			P E	
	-			Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	8			estimate approximate lengths of periods of use
1/4	Sec35	T8. R	25	
Indicate po				
	``			
				Signature of Owner Faul Mans
				Signature of Owner Face May Date 8-16-45

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, MUSSELSHELL COUNTY, SS.

PILED THIS ______ DAY OF

A. D. 19. Lo. 2

AT 4! 49 OCLOCK M.

B. H. MATZKE

COUNTY REPORDER

COUNTY REPORDER

DEPUTY

G' -Helena Independent I	Record	•	T. 8 R 25 County Messels
File No			T 8 R 25
DUPLICATE			County Mussels
	ADMINISTR	STATE OF MONTANA ATOR OF GROUNDWATER CO ICE OF STATE ENGINEER	DECEIVED
	Declaration (Under Chapt	of Vested Groundwater Rier 237, Montana Session Laws, 1	ights STATE ENGINEER
	<u> </u>	·	
1 faul	of Appropriator)	of Kleins	The Tround
County of have appropriated	groundwater accord	State of ing to the Montana laws in effe	ect prior to January 1, 1962, as fol-
lows:	•		
	2	The beneficial use on which t	he claim is based Luce
	<u> </u>		arliest beneficial use; and how con-
		tinuous the use has been	957 april
,	E	- White Out of the	kel f
 	 4	. The amount of groundwater cl	aimed (in miner's inches or gallons
		per minute) 5 90	I Per Mind
		. 0	ne acreage and description of the
S		lands to which water has bee	n applied and name of the owner
	8825	thereof	
Indicate point of app	ropriation	•42-45,2-4,4-42-42,1-4,2-4,2-4,2-4,2-4,2-4,2-4,2-4,2-4,2-4,2	
and place of use, if Each small square rep		-	ch water from the ground and the means of withdrawal
acres.		mataus	+ Bumpfac
 The date of comme drawal of groundw 	encement and complete atter	etion of the construction of the w	vell, wells, or other works for with-
1937			<i>f</i>
8. The depth of water	r table	<i>ft</i>	***************************************
9. So far as it may be	available, the type,	size and depth of each well or	the general specifications of any
	The less		

			000 0-0
0. The estimated amo		withdrawn each year	
1. The log of formatio	ns encounter .n th	ne drilling of each well if availab	le

		ture as may be useful in carrying	out the policy of this act, including
•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••		77 1511
		Signature of Owner	tout May
		I	Date 8-16-196

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.

6149

STATE OF MONTANA, SS.

MUSSELSHELL COUNTY, SS.

FILED THIS ______ DAY OF

October ______ A. D. 19 63

AT 4'. 45 O'CLOCK _____ M.

B. H. MATZKE

COUNTY RECORDER

TRANSE J. Maure

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1	RECEIV	Approved Stock Form-State Publishing Co., Helena, Montana-4855/
File No.	FLB 7 1977	Tomorth R 25 Cast
TRIPLIC	1ATTE GOVERNA	County Massellskell
4-	RESOURCES AND ALT OF	Wilder STATE OF MONTANA
ر بر بر مر	MONTANA DEPARTMENT OF RESOURCES AND CONSENT	ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD
- 10 - 10	Top of Ground (Elev. above sea level 3260)	
"	(TITAN SCOAG SEST TOAGTES WELL ATTENTION	Appropriation by Means of Well
_		DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended)
		Condition of Desired D
_		Owner James Address Ad
` -		Driller Address
-		Date of Notice of appropriation of groundwater.
		Date well started Chil 1971 Date completed 15-197
		Type of well Dilled Equipment used Juras Drill
		(Dug, driven, bored or drilled) (Churn drill, rotary or other
		Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other
- -	Euc. No. 183255	Indicate on the diagram the character and thickness of the different strumet with in drilling, such as soil, alay, shale, gravel, rock or sand, etc. Sho
	Filed for record this 471 day of February	depth at which water is encountered, thickness and character of water-bearing
	this 9 day of February (A. D. 19 22 , at 2:30	Charles Charles Park
· -	o'clock_P_M_	Site of Site and From To PERFORATIONS Drilled Weight (Feet) (Feet) Rind From To
-		Size (Feet) (Feet)
- 1		8" 8" 27
		2016 per per
		N Static Water Level for non-flowing we
_		24 tee
		Shut-in Pressure for Flowing Well
-		Pumping Water Level fe
_		w at Elffeld gal, per minute.
		Discharge in gal. per min. of flowing we
L I	-30 ft-6in.	How Tested selmorgiste fumb
	/	Length of Test father
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	•	Remarks: (Gravel packing, cementing, pack
	•	Remarks: (Gravel packing, cementing, pace 18.1484 Sec 35 T. IN R 25E ers, type of shutoff)
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		Remarks: (Gravel packing, cementing, pace of the packing of the pa
		Remarks: (Gravel packing, cementing, pace of shutoff) Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse rule used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).
		Remarks: (Gravel packing, cementing, pace of the continuous of the
	Show exact depth of bottom.	Remarks: (Gravel packing, cementing, cementi
	Show exact depth of bottom.	Remarks: (Gravel packing, cementing, pace of shutoff) Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse rule used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).
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	to be prepared by striller, and three co ork and Recorder in the county in which	Remarks: (Gravel packing, cementing, cementing, cementing, packing, cementing, packing, cementing, c
County Cl retained b	to be prepared by striller, and three co ork and Recorder in the county in which	Remarks: (Gravel packing, cementing, pace May Sec 37 T. N. R. 25 E ers, type of shutoff). Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse rules are number of acres and location or other data (i.e.: Lot, Block and Addition). (Continue on reverse rules are number of acres and location or other data (i.e.: Lot, Block and Addition). (Continue on reverse rules are number of acres and location or other data (i.e.: Lot, Block and Addition). (Continue on reverse rules are number of acres and location or other data (i.e.: Lot, Block and Addition). (Continue on reverse rules acres. (Continue on reverse rules acres.)

STATE OF MONTANA.
MUSSELSHELL COUNTY.
FILED THIS OCLOCK M.

COUNTY RECORDER

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RECEIVED - FEB 7 1972 MOSTANA DEPARTMENT OF NATURAL County Dies sels TRIPLICATE RESOURCES AND CO. ISERVATION STATE OF MONTANA ~ ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD Top of Ground (Elev. above sea level 3246) Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Date of Notice of appropriation of groundwater. Date well started. .Date completed Equipment used (Dug, driven, bored or drilled) Domestic [Municipal [Stock | Irrigation | Water use: Industrial [Other [Drainage 🔲 Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. Doc. No. Filed for record i. o. 19*.22* PERFORATIONS 8" Static Water Level for non-flowing well Shut-in Pressure for Flowing Well. Pumping Water, Level. ELCHE gal. per minute. Discharge in gal. per min. of flowing well 3 30ff bin. Length of Test. Remarks: (Gravel packing, cementing, pack-76456 Seo 35 T 571 R 25E ers, type of shutoff) .. Indicate location of well and place of use, if possible. Each small square represents 40 ..(Continue on reverse side) -If used for irrigation, industrial, drainage or other. number of acres and location or other data (i.e.: Lot, Block and Addition). Show exact depth of bottom. This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be Driller's License Number re.ained by driller. Please answer sil questions. If not applicable, so state, otherwise the form will be D-ider's Signature. (P) 49,876

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	E HAMA WATER RESOURCES BOARD	P	Faral	1	Addre		mell	D
	CELVED	Driller J. J.	, se yan			12	11 15	18
_	OCT 14 1960	Date of Notic	W.		1	•		19/5
-		Date well sta	rted.	?[[[[Z.Date	.completed	ol al	D. DD
-		Type of well (D	ug, driven, bor			ent used. (Chu	musy irn drill, rota	ry or other)
	ļ	Water use:	Domesi Industri	tie 🔯 M	unicipal [rainage [ock □ Ir her □	rigation 🛭
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-		depth at which	ch water is ei	acountered	l, thicknes	s and char	acter of wa	ter-bearing
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		***************************************	•••••••••••			(Conti	nue on rev	erse side)
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		tion).				•	, "-	
-	<u></u>	***************************************						
	Show exact depth of bottom.	*******		***************************************				
This form	n to be propared by driller, and three copi	es to he filed hu	the owner wit	h the	•••••			
County C	lerk and Recorder in the county in which by driller.				Driller's	s License	Number	
Please a	nswer all questions. If not applicable, so	state, otherwis	se the form w	ill be	*****************	cea		•••••
returned.					Driller's	s Signatur /		7 /
						4.	4,68	B

STATE OF MONTANA, SEA MUNICIPAL COUNTY.

F-LED THIS //

A. D. 19.68

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File No	Approved Stock Form—State Publishing Co., Helena, Montana—38496 at 53 7
DUPLICATE	County Masselshell
•	STATE OF MONTANA
	ATOR OF GROUNDWATER CODE DE OF STATE ENGINEER TO DE C.E. (VEID
<u> </u>	
	POT Manter Continue Terms 1001)
·	STATE ENGINEEL
1 School Dist.#12	of Mein Stan Route - Houndus
County of Musselshell	of Mein Stan Route = Roundus (Address) (Town) State of Mantana (Town) to the Montana laws in effect prior to January 1, 1962, as follows:
nave appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
2.	The beneficial use on which the claim is based Office a Tion
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 249.17.1934.
W Y E	
4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 931 fen minute
TE 190 THO NESHOTTA-SE 14	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NE. 145 E. Sec. 35 T. B. R3-5.	not used for progetion
Indicate point of appropriation	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and completion drawal of groundwater	on of the construction of the well, wells, er other works f

	ize and depth of each well or the general specifications of any other Drilled Cornel Street Caseing Let Pump Presuma System.
10. The estimated amount of groundwater wi	ithdrawn each year 250,000 Gal
11. The log of formations encountered in the	drilling of each well if available NOT avalible
	e as may be useful in carrying out the policy of this act, including record.
	School Dist. 12
	Signature of Owner 24. Jan t Chr. Signature of Owner 24. Jan 28-1962
	11:6 Care b Click Date May - 28-1962

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

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

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

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STATE OF MONTANA, 1) SE MUSSELSHELL COUNTY. B. H. MATZKE

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DUPLICATE	ADMINISTRA OFFIC	TATE OF MONTANA TOR OF GROUNDWATE E OF STATE ENGINEE	er code r	Musslahe DECE	IVEN
Dec	laration of	Vested Groundv 237, Montana Session Le	vater Rigl	hts TATE EN	CINCER
				.—	
(Name of A County of Mussinhave appropriated ground	ppropriator) e./.S.h. e. // idwater according	of (Addr	ess) Non T, effect prior to a	(Town) January 1, 1962, as	follows:
	2.	The beneficial use on whi	ch the claim is	based Ope	~dT1077
	3.	Date or approximate date tinuous the use has been	e of earliest be	neficial use; and h	ow con-
W	4.	The amount of groundwa per minute)			
N.E. 4, of N.E.4, & 5E4, 	5. 25 E	If used for irrigation, give to which water has been	e the acreage a applied and n	nd description of the name of the owner	ne lands thereof
Indicate point of appropria and place of use, if poss Each small square represent acres.	ation sible. ss 10 6.	The means of withdrawi location of each well or of the state of the st			
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9. So far as it may be ava works for the withdraws			or the general	specifications of an	other
10. The estimated amount of	f groundwater wit	hdrawn each year	250,00	, o G a770	<u>S</u>
11. The log of formations e	ncountered in the	drilling of each well if	available	OT AVAI	2 26 le

12. Such other information of reference to book and pa	of a similar nature ge of any county r	as may be useful in carr	O. V.J. 77		
	The	So hue Signature of Ov Aganch Clar	vner 27	12 J. your - C Day - 28	chr. 1962
Three copies to be filed by					
located. Please answer all questions.	If not applicable, s	o state, otherwise the for	n will be retu	rned.	
Original to the County Clerl of Mines and Geology, and G					Bureau

STATE OF MONTANA, S. MUSSELSHELL COUNTY. S. FILED THIS 29

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FILED THIS

B. H. MATZKE

COUNTY RECORDER

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County Delis			<u></u>

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights STATE ENGINEED

1	(Name of Appropriator)	, of NACIN Star site. Sounding (Address) (Town) State of Montens
	have appropriated groundwater accordows:	ding to the Montana laws in effect prior to January 1, 1962, as fol-
[N N	2. The beneficial use on which the claim is based
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1910 use continuous since that date
w	A R	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
ŀ	8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
22.4		thereof saysay.
er Ea	dicate point of appropriation ad place of use, if possible. ach small square represents 10 tres. The date of commencement and comp	6. The means of withdrawing such water from the ground and the 'location of each well or other means of withdrawal 2. wells with electric powers props 1. cusoline powers 1. thrie ere within 100 yerds of spot letion of the construction of the well, wells, or other works for with-
8. 9.	The depth of water table	o nater of each well or the general specifications of any
	other works for the withdrawal of gro	undwater 2 stilles wells, 5 i.ch casings,
	One drilled well, 5 1:00	Cos.A., 180 feet Supp, one und 7/0 inch
10.	The estimated amount of groundwate	r withdrawn each year 200, Contaguillone
11.	The log of formations encountered in	he drilling of each well if available
12.		ture as may be useful in carrying out the policy of this act, including nty recordNonekrown
		Signature of Owner Joseph W. Speece Date prill Su, 1962
		bateprill.32, 1962

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

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

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

STATE OF MONTANA, MUSSELSHELL COUNTY, SE

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A. D. 19.

B. H. MATZKE

COUNTY RECORDER

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File No		nott	T.S	R.25
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- 5-15 plan	se for	(Under Chapter 237,	Montana Session	Laws, 1961)
- 15-28 A	Owners.	mif Danon	Address	2 1 2
- 28-42 "	Jellow Owners of Date of No	to the engineer	Address.	4-19-66
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- 44-46 be				od Chara Friell
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— !	tion)	Han I	ara e	***************************************
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Show exact depth of	,			
		•	Driller's Lice	<u>Z</u>
This form to be prepared by driller	the and three conies to he filed	by the owner with the	Drillar's Lice	37
County Clerk and Recorder in the retained by driller.	county in which the well is loc	cated, tissue copy to be		rise Number