CENTE OF MONTANA, Con-County of Volks Election record DEC 26 1963

MARY LOU EI'E Clock & Recorder

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A PROPERTY.		
оч		Approved Stock Form-State Publishing Co., Helens, Montana-41338
File No		T 35 / R 42 /
DUPLICATE		County
	ATMATA	STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE
		OFFICE OF STATE ENGINEER ODE DECEN
		of Vested Groundwater Rights DEC 20 1963
		Chapter 237, Montana Session Laws, 1961) STATE ENGINE
1GRA	ydon Edwards, Jr.	of Ophesia
County of	Valley) (Address) (Town) State of Mont sna
have appr	opriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows:
	T. N. S.	2. The beneficial use on which the claim is basedLivestock
	X	and household
	J. Co. Dag. Co. Fra.	3. Date or approximate date of earliest beneficial use; and how con-
w		tinuous the use has been 1940
w	E	
		4. The amount of groundwater claimed (in miner's inches or gallons
-		per minute) 10 gallons per minute
		5. If used for irrigation, give the acreage and description of the lands
	s	to which water has been applied and name of the owner thereof
E 1/2711. Se	c17 T.35 R42	
Indicate poin	of appropriation use, if possible.	
Each small so acres.	uare represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	-	Electric pump
e entra Sala-		mpletion of the construction of the well, wells, or other works for with-
drawal of	groundwater1940	impletion of the construction of the west, west, of their works to water
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	of water table	•
	it may be available, the	type, size and depth of each well or the general specifications of any other dwater60Eect4inchcseing1inchpipe
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9. So far as works for	ated amount of groundw f formations encountered r information of a similar	in the drilling of each well if available. Dailure as may be useful in carrying out the policy of this act, including county record.
9. So far as works for	ated amount of groundw f formations encountered r information of a similar	in the drilling of each well if available. Dailure as may be useful in carrying out the policy of this act, including county record.
9. So far as works for 10. The estim 11. The log of 12. Such other reference.	ated amount of groundw. If formations encountered If information of a similar to book and page of any.	in the drilling of each well if available. Dailure as may be useful in carrying out the policy of this act, including county record.
9. So far as works for the estimate of the est	ated amount of groundwood formations encountered information of a similar to book and page of any.	in the drilling of each well if available. Institute as may be useful in carrying out the policy of this act, including county record. Signature of Owner. Allayde a Charles of Date. Date. December 12, 1963

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STATE OF MONTANA, County of Valley.

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DEC 18 1963

File No.		Approved Stock Form—State Publishing Co., Helena, Montana—41338 46
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		STATE OF MONTANA
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	以及其其學問題報之前,數數學問題的問題。	STRATOR OF GROUNDWATER CODE LILE JAN 16 1969
	Declaration	of Vested Groundwater Rights ENGINES
	(Under C	chapter 237, Montana Session Laws, 1961)
1	011	n. 11
1 / Name Nam	e of Appropriator)	of (Address) Richland (Town)
County of have appropriate	groupowater acco	State of Juntana laws in effect prior to January 1, 1962, as follows:
N		
		2. The beneficial use on which the claim is based.
		3. Date or approximate date of earliest beneficial use; and how con-
		tinuous the use has been. O.J. 1959
W		
		4. The amount of groundwater claimed (in miner's inches or gallons
		per minute)
		5. If used for irrigation, give the acreage and description of the lands
. <u> </u>		to which water has been applied and name of the owner thereof
	1.25 R.42	none
Indicate point of a and place of use,	ppropriation if possible.	
Each small square reacres.	epresents 10	6. The means of withdrawing such water from the ground and the
		Doning
drawal of ground	lwater	pletion of the construction of the well, wells, or other works for with
Oct	•	n 4
8. The depth of w	ater table	in feet
9. So far as it may	be available, the t	ype, size and depth of each well or the general specifications of any other
A a contract of the contract o	ithdrawal of ground	water
10. The estimated a	mount of groundwa	ter withdrawn each year. 24466
11. The log of form	ations encountered	in the drilling of each well if available
***************************************	***************************************	
***************************************	***************************************	
reference to bool	and page of any c	nature as may be useful in carrying out the policy of this act, including punty record.
		Signature of Owner A. 1941
		Signature of Owner Date Date 31 - 1963

The company of

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, I ca. County of Velley. I ca. Flied for recons

MARY LOU EJDE Clock & Record.

Valley County

		Approved Stock Form—S		42E 20	
, à '	CONSERVATION BOAR		CountyV	alley	
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Coulo	Merico OFFICE	OF STATE ENGINEER			
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Dickert	- Sunyar	Vested Groundw	ater Rights	Tribut	
Dicker	eclaration of '	Aested Grootian	alei main		
	(Under Chapter	237, Montana Session Lav	vs, 1961)		
Tara					
Halph S. Rend	er.	of Glentan	a. Montana		7 . Z.
		(Addr	ess)	(Town)	
(Name	of Appropriator)		the state of the s	A control of the cont	
Inter of	riley	State of	ect prior to January	1, 1962, as follows:	×
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. N -		The beneficial use on whic	h the claim is based		
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		Date or approximate date	of combinet honoficial	use: and how continu-	
8.T	3.	Date or approximate date ous the use has been.	OI GRITIER DEHETICIST	reap airea	
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	[章] [章]				
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		i. If used for irrigation, g to which water has bee SW Sec. 2. T3	a sphied and name	d by Ralph S	,
· •	tion.		The state of the s		
471W4Sec T.	I M TOP	Renner			
place of use, if pos ll square represent			r means of withdrawa	reservoir	
The date of com	mencement and comple	etion of the construction of	t the went, wens, or		
drawel of ground	water	*************************************			
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The estimated an	ount of groundwater	withdrawn each year			
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The log of forms	tions encountered in th	he drilling of each well if	RASTINDIE		·
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a Charle ather infor	mation of a similar na	ature as may be useful in	carrying out the po	nch or mm ace more	
2. Such other mior	and page of any cour	nty record		<u> </u>	
reference to book	r man hade or an't com				
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•	Part Comment			1. 1. 1.	يرر
		Signature C	of Owner	pu all the	
			£.Y.	22 1965	_
			Date	Colony land	
					+o.2

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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TATE OF MONTANA, County of Valley. Sea.
Filed for record

DEC 23 1965

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File No.

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m R}^{\prime}$ 42

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Valley County.

	of Vested Groundwater Rights ENGINESS
(Under C	Chapter 237, Montana Session Laws, 1961)
George Greenwood	of Glentans
(Name of Appropriator)	(Address) (Town) State of Montana
County of valley	State of Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based.
	(a) Stock Water; (b) Stock Water, domestic & irrigation
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been
B	13-75 als Continuous
A B B	
	4. The amount of groundwater claimed (in-miner's inches or gallons
	per minute) 800 gallons per minute
	The control of the co
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo.
	acreage immediately adjacent to the wells in
NW _{1/4} SE _{Sec.} 30 T. 35 R. 42	the NWKSEk . Owner is State of Montana
dicate point of appropriation of place of use, if possible.	dund
id place of use, it possible. ach small square represents 10	6. The means of withdrawing such water from the ground and the
res.	location of each well or other means of withdrawal
The date of commencement and com	apletion of the construction of the well, wells, or other works for with
drawal of groundwater	1393
	90 4-12 (1945)
3. The depth of water table	An 1661
works for the withdrawal of ground which the water stands app	ype, size and depth of each well or the general specifications of any other lwater. (a) 140 foot deep wall with a 5 inch casing in proximately 70 feet below the surface. (b) 80 foot well witter stands approximately 70 feet below the surface.
). The estimated amount of groundwa	ter withdrawn each year. Unknown
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er og seren. Tillgering og hall til till til til till til till til ti	in the drilling of each well if available. Unknown
er og seren. Tillgering og hall til till til til till til till til ti	in the drilling of each well if available.
2. Such other information of a similar reference to book and page of any c	nature as may be useful in carrying out the policy of this act, including ounty record. Unknown
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2. Such other information of a similar reference to book and page of any c	nature as may be useful in carrying out the policy of this act, including ounty record. Unknown

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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. 16010

DEC 23 1963

MARY LOUEL E Clerk & Recorder

Valley County

Cauling and Leg.

. *	Approved Stock Form—State Publishing Co., Helena, Montana—42234
le No.	T 35 / R 42 /
	County Valley
UPLICATE	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER DEC 30 1963
	Declaration of Vested Groundwater RightsATE ENGINETS
"	(Under Chapter 237, Montana Session Laws, 1961)
1 Sophie	Greenwood of Glentana (Town)
girtan ((Name of Appropriator) Montana
County of	State of. State of. State of S
	and the contract of the contra
	2. The beneficial use on which the claim is based. livestock water use, irrigate garden and lawn, household use
	- In the Artifact International Control of the Artifacture Control of the
20 128 1 4 1 c	3. Date or approximate date of earliest beneficial use; and how continuous the use has been wall dug in 1916 and Wall
	A WALL TO THE THE TOTAL
w	nuonaly nasd since.
	4. The amount of groundwater claimed (in miner's inches or gallon per minute) 12 gallons per minute
	per minute) 122 garrious per
	and description of the land
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
	1/2 sore of garden and trees and in SEISEL
E 4 Sec. 31	38C. OZ. T 00 N. T. 20
Indicate point o	of appropriation and the second secon
and Diace of use.	in possence. Facility of missing such water from the ground and the loc
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and place of use; small square rep	resents 10 acres. tion of each well or other means of withdrawal Electric Deep
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7. The date of drawal of g in 1935; 8. The depth of 9. So far as it works for the with line dapt 10. The estimate 11. The log of 10. to 34 to 12. Such other reference to	tion of each well or other means of withdrawal Electric Deep Well Jet Pump and an Electric 1 horsepower Ster Rite pump. of commencement and completion of the construction of the well, wells, or other works for withdrawal Electric 1 horsepower Ster Rite pump. of commencement and completion of the constructed and completed in 1916 and repairs well II #2 constructed and completed in 1953 f water table Well #1 is 35 feet; well #2 is 80 feet t may be available, the type, size and depth of each well or the general specifications of any off the withdrawal of groundwater Well #1 is band dug wells depth of 45 feet inch pipe; Well #2 has a 4 inch steel casing and is 130 feet the sed amount of groundwater withdrawn each year 3,500,000 gallons per year formations encountered in the drilling of each well if available Well #1 0 to 10 Gumbo; 30 Sand; 30 to 32 Coarse Gravel; 32 to 34 Lignite Coal; 45 feet, Hard Clay; As to Well #2, unknown.
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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.

Page <u>/</u> of <u>/</u> GROUNDWATER INDEX ____Rge.__ Twp. 3577 County Type of Form File No. Remarks Sec. Name of Appropriator John 477394 Great Northern Railway Co Rodmans School Nist 439037 Starnebein, Hans 439167 430,69 435751 Parum Francis & Marie 439128 en Leas 6W4 18584 Frank 439324 GW4 Nichma 19 Cow4 439321 Digham, alfred 1) 664 439/72 6W2 197.29 Fucks, John Cw3 427398 Cow3 439797 438799 Stahl, Glenn State of Martan 8796 annis Digham alledn Digham, alfred 11 Digham, alfred 12 Digham, alfred 11 604

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	Declaration of (Under Chapter	Vested Groundwater Rights 237, Montana Session Laws, 1961) STATE ENGINEE
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(Name	of Appropriator)	(Address) State of
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	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
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	4.	The amount of groundwater claimed (in miner's inches or gallo
		per minute)
	5.	If used for irrigation, give the acreage and description of t lands to which water has been applied and name of the own
	•	thereof
NW14 Sec. 2	T.35 R. 4.3	
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STATE OF MONTANA, County of Valley.

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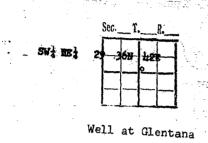
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	DU HIHAUU
	Well No. 2 - 5 GPM If used for irrigation, give the acreage and description of the land
1- SE NE Sec. 2, T35N, R43E RNW 14 NE Sec. 2 T35N NJE	to which water has been applied and name of the owner ther
Indicate point of appropriation	The means of withdrawing such water from the ground and location of each well or other means of withdrawal. (1) Two wells at Richland; (2) One Well at Glenter and (3) One well at Opheim.
(see reverse side for location 7. The date of commencement and completio drawal of groundwater Well No. 1 - St	of wells at Glentans and well at Opheim) on of the construction of the well, wells, or other works for wi eptember 15, 1937 - September 30, 1937
	ngust 21, 1956 - August 29, 1956 Static level 9' Well No. 2 - 16'
9. So far as it may be available, the type, s works for the withdrawal of groundwater vitrified pipe 30. Well No. 2 = 6" drilled wall = 52	ize and depth of each well or the general specifications of any of well so. 1 - 15° drilled well - 30' deep - cased w
The first of the f	thdrawn each yearWell No. 1 - 175,000 gallons Well No. 2 - 100,000 gallons
log sheet.	drilling of each well if available Well No. 1 - See attach
12. Such other information of a similar nature reference to book and page of any county	e as may be useful in earrying out the policy of this act, includ record
	GREAT NORTHERN BATIWAY COMPAN

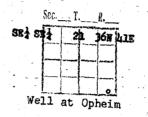
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

Date.....





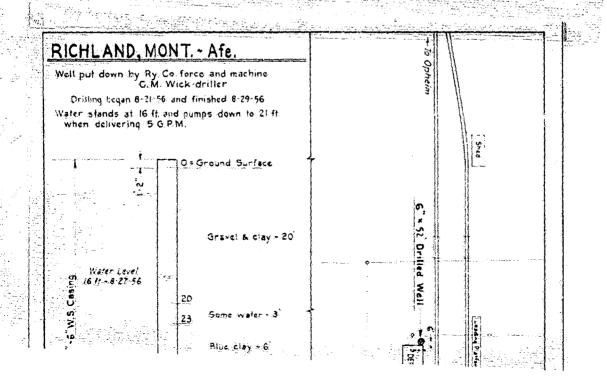
October 8, 1956 5 GPM Sept. 21, 1956 - Dotober 8, 1956 Static water level - 35: 6" drilled mell - 66' deep - cased 63'

150,000 gallons See attached log shoet

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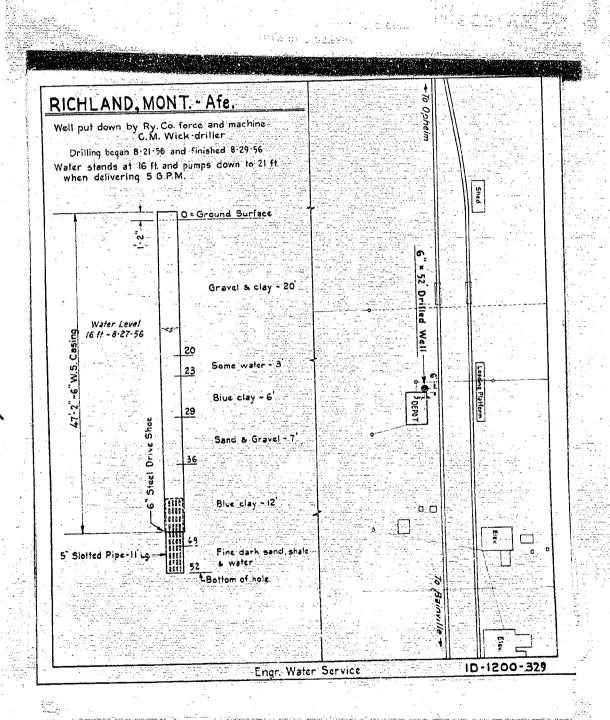
1926 100 dpm N/A B/A 14 diameter = 25 deep dug well 10. 3,000,000 gallons 11. N/A

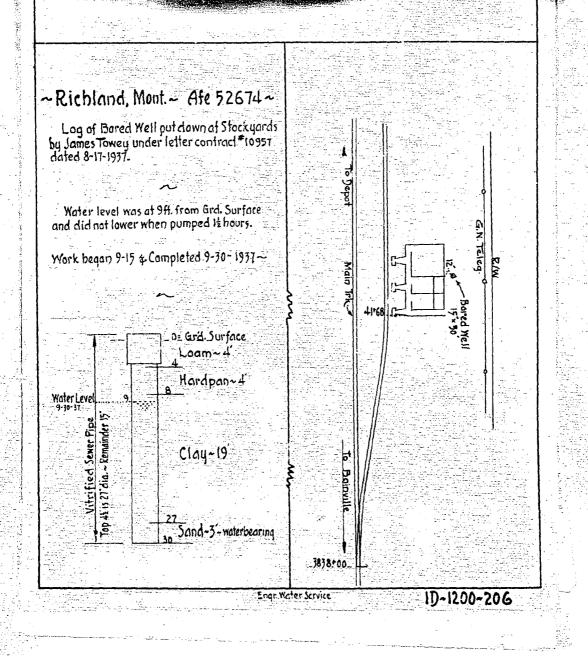
This well is lessed to the U. S. Air Force.

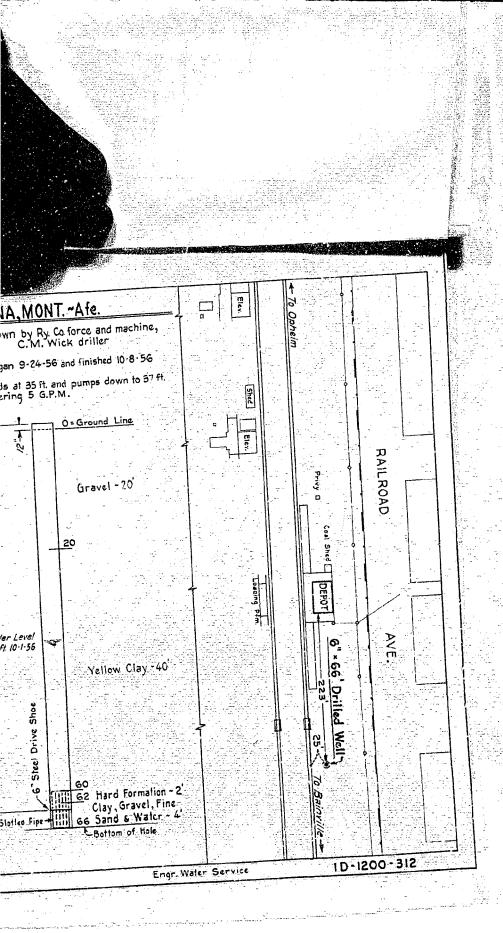


1. 102 GPM
7. N/A
8. N/A
9. 1h' diameter - 2h' deep dug well
10. 3,000,000 gallons
11. N/A

This well is leased to the U. S. Air Force.







STATE OF MUNTARA, Sa. County of Valley.

Filed for record

DEC 13 1962

at 1:00 s'clock Q. 1.1.
Mary Low Ender Inty Recertify
By Buling Jacobson Douty

File No.	r 33 / 43 (
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	(Under Chapter 287, Montana Session Laws, 1961)
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STATE OF MONTANA; County of Valley.

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Francisco de Augusta de la Constantida del Constantida de la Const

MARY LOU MOE Clerk & Recorder

By Valley County

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12. Such other informa	ion of a similar nature as may	be useful in carrying out the policy of this act, includ
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A Comment of the Comm	The second section of the second seco	and the second s

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

Signature of Owner Land James Date Date 21, 1913

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.

DEC 5 1 1963

MARY LCU TELECTED & Recorder

ile No	735845
OUPLICATE	County STATE OF MONTANA
A District County of the Count	- Burker (1985년 1985년 1일 - 1986년 1986년 - Burker (1986년 1986년 1986
The control of the co	ADMINISTRATOR OF GROUNDWATER CODE 12 JAN 16 1964 OFFICE OF STATE ENGINEER
A service of the serv	Smile
D	eclaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961)
1 Leo I	7 i hay San C. C. Land
1. Le (Name o	Zimmer, of Richlind of Appropriator) (Address) (Town) - State of Min 71 nh undwater according to the Montana laws in effect prior to January 1, 1962, as follows
County of 7/A/	State of Mintina
have appropriated gro	undwater according to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based Howse hold
	has I Live Stock
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1235
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	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) 5 BAllons Per mine
	5. If used for irrigation, give the acreage and description of the lar
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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.

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UPLICATE	County Valley
	STATE OF MONTANA
A service of the serv	ADMINISTRATOR OF GROUNDWATER CODE 1 JAN 16 1964
	OFFICE OF STATE ENGINEER JAN 16 1904
De	claration of Vested Groundwater Rights 12 11 11 11 11 11 11 11 11 11 11 11 11
	(Under Chapter 237, Montana Session Laws, 1961)
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(Name of	f Appropriator) State of Montan A
have appropriated grou	2/mmer, of Richard Appropriator) (Address) (Town) / e y State of M.o.n. 7 An A undwater according to the Montana laws in effect prior to January 1, 1962, as follows:
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	3. Date or approximate date of earliest beneficial use; and how continu
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	4. The amount of groundwater claimed (in miner's inches or gallo
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	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
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Please answer all juestions. 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.

MARY LOU TO Clear of Valley Corner

DUPLICATE		County
		TATE OF MONTANA
		ATOR OF GROUNDWATER CODE JAN 18 1964
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D	eclaration of	Vested Groundwater Rights Alexander
	filofficial e for the city of comm	r 237, Montana Session Laws, 1961)
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(Name	of Appropriator)	(Address) (Town)
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GV File No	Approved Sure Form State Publishing Co., Helens, Montana—41921 and 33// T.35/R. 43/
DUPLICATE	MAY 19 1964 County walley
	STATE OF MONTANA ADMINISTRATOR OF GEOUNDWATER CODE
	office of state engineer JAN 16 1964
The second secon	tion of Vested Groundwater Rights, Inder Chapter 237, Montana Session Laws, 1961)
1. Dordon Bras (Name of Appro	priator) (Address) (Town)
County of walley have appropriated groundwater	priator), of Montana, Richland, (Address) (Town) State of Montana according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
	cattle
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been from 19 50 mm.
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5P2 = 011	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 1/15 /0 gal 2nd 8 gal 3ad 4 degal
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
Sec. /0 T.35 R. 43	no inigotro
and place of use, if possible. Each small square represents 10 acres.	tion of each well or other means of withdrawal for Pumps The Withdrawal for Pumps T
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10. The estimated amount of gro	pundwater withdrawn each year each one and any month lack year
11. The log of formations encoun	tered 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 o	f any county record
	Signature of Owner Sandon Sung
	Date Dec 27, 1963
Three copies to be filed by the own	ner with the County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If no	ot applicable, so state, otherwise the form will be returned.
Original to the County Clerk and Mines and Geology, and Quadrupli	1 Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of icate for the Appropriator.

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FILED OF MONTANA, 1 sa County of Valley.

DEC 27 1965

MARY LOU FILE Clerk's Recorder Valley County, at 1965

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ile No.	County Valley
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A CONTRACTOR OF THE CONTRACTOR	- Militaria (12 Antonio 17 Antonio 18 Antonio
And the second s	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961)
, Francis Tarus	m & Marie , of Richland (Town)
(Nan	ne of Appropriator)
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Sec. 14	T35 R.43 Prancis and Marie Tarum
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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. 36968

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PLICATE ADMI	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Declaration	n of Vested Groundwater Rights
(Under	Chapter 237, Montana Session Laws, 1901)
Leo J 2/271	or) of (Address) Rich/Aind (Town)
County of 1/2 1 are appropriated groundwater acc	State of
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	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Spring
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	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
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
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County Valley

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE D) OFFICE OF STATE ENGINEER

JAN 16 1964

ALL THE RESERVE AND THE PROPERTY OF THE PROPER	Vested Groundwater Rights r 287, Montana Session Laws, 1961)
James Glehner	, of (Address) Richland (Town)
County of Helical according	State of to the Montana laws in effect prior to January 1, 1962, as follows
N 2.	The beneficial use on which the claim is basedLinestocks
3.	Date or approximate date of earliest beneficial use; and how con tinuous the use has been
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1	The amount of groundwater claimed (in miner's inches or gallor per minute).
5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there
The date of commencement and completio	n of the construction of the well, wells, or other works for wit
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The log of formations encountered in the	drilling of each well if available.
Such other information of a similar nature reference to book and page of any county	e as may be useful in carrying out the policy of this act, including record

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

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

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

STATE OF MONTANA | So.

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MARY LOU EIDE Clerk of Recorder

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	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEE
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	4. The amount of groundwater claimed (in miner's inches or gallons
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	(Under Chapter 237, Montana Session Laws, 1961)
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County Recorder

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	U	. (1	Jnder C	Chapter 237 Montana Session Laws, 19	01)	

				Date of Appropriation of Groundwate	er	ê L
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			-	Contractor (if any)		***
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				Date Started		فسييد ا
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				Signature of Owner, Later Later	Controller des Miller Services	

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

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

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

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

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GW3		35 A 43 / /
File No.		
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	Date	Kannan was sales and sales

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. which the works are located.

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

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

17266

STATE OF MONTANA; } ss.
County of Valle;
Tiled les retreal

MAR 2 1962

Mary Low Eide Dantes Develop

File No.				Approved Stock Form-		5 /R 4/3	_
DUPLIC	ATE				Count	y Valle	7
		· **. :	STATE	OF MONTANA			V er Tugʻil
		ADM	IINISTRATOR	OF GROUNDW	ATER CODE	DECI	<u>.</u> 4 46
			OFFICE OF	STATE ENGIN	eer	M INN	6 1964
	Notice	of Com	pletion of Witl	Groundw Tout Well	ater App	ropriation	14 Caree
		•			Laws, 1961)		

		Owner Herman James Address Righland, 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 depth to
		water when applicable
/		anafarane and may
		dink
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		And the second s
OSPRING		
		Quantity of water developed and used with explanation of method
]		used to measure or estimate such amount. If use is intermittent
لنط فيفيدها	للنال	
		estimate approximate lengths of periods of use
NE45W Sec. 78.		ease is intermittent and were
Indicate point of a and place of use, if		for to have of attle for five
with Pince of the, it	possible.	The state of the s
		- and the state of
		10 1-
٠, ٠,		Signature of Owner & Lancisco General Ten
÷ .		Date Wee, 27, 1763

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 MONTAVIA } 2011.
County of Valley.
Filed for record

PEC 27 1963

st 4/00 of leak 2/2 h MARY LOU EIDE Clerk & Recorder Valley County, by

Approved Stock Form—State Publishing Co., Helens, Montana—39318

File No.

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STATE 18

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 0 4.10-1142
	Owner Theodor & ahband dires Richland, Mont.
	Nucleon Address Addres
이 이유역하게 하면 바퀴워 충모를 입니다.	Contractor (if any)
	Address of Contractor
	Date Started Date Completed Date Completed
	Describe means of obtaining groundwater without a well "as by
	sub-irrigation and other natural processes". Include depth to
	water when applicable
	sent-injection for partin land.
	water also flows to surfect
	when sivedoto and with
of speci	
	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
NEWSE Sec 27 T35 R43	vere construent to be and
Indicate point of appropriation	and a serial and the
and place of use, if possible.	- Red-det
	Signature of Owner Mindory of Moba
	Date 6 - 77, 1963
	Date

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

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

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

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

STATE OF MONTANA; | 55. County of Valley, | 55. Filed for record

County Valley
DRILLER'S LOG

Indicate the character, color, thickness of strata such as foil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under C	Chapter 23	7 Montana	a Session	Laws, 196	, as amen	ded)	Top of	Ground	d (Ele	r. above sea le	vel)	· · ·
This form by the ow	to be prepared to be	pared by ne County	driller, a Clerk an	nd three c	opies to be in the cou I by driller.	e filed inty in	From (Feet)	To (Feet)		<i></i>		
					ate, otherwi		Top	45	Mater			
form may	be returned	j	nor appin		aie, Oillei Wi	se me		35		,		
)	Ylens	. SZ	Tahl.			The second secon	35	47	Sand-	rock		
	and the state of	La		For Adm	inistrator's l	Jse	377	335	sandy	class		
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And the second second		21 / L	-77				00	00	2-127-09	Clays		
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com	pleted G	eril 7.	-72	3002 · 3				7				
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	used	otar		ig, driven, borec	or armea)							
quipment	used	0 -000		Churn drill, rota	ry or other)							
Water Use:	Domestic	☐ Mu	inicipal [] Stock	为、Irrigati	ion 🔲						
lmalı	underical [7]	Denimona			A							
inat	ustrial 🔲	Drainage	∍ LI O	ner ∐*	Garden/Lav	wn ∐				· · · · · · · · · · · · · · · · · · ·		
'Describe												
USE: If use	ed for irric	aation. in	dustrial (drainage o	r other. Ex	rnlain						
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	Addition)			والمناف المستعالية								
did r	Addinon,					•						:
STIMATED	ANNUAL 1	WITHINDAY	A/A1	27								
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Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)			To (Feet)						
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		From (Feet)	To (Feet)						
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		From (Feet)	To (Feet)						
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		From (Feet)	To (Feet)						
Size of Drilled Hole	Size and Weight of Casting (guin plaster	From (Feet)	To (Feet)		From (Feet)	To (Feet)						
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind Size	From (Feet)	To (Feet)						
Size of Drilled Hole	Size and Weight of Casting (guin plaster	From (Feet)	To (Feet)	Kind Size	From (Feet)	To (Feet)						
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Size of Drilled Hole	Size and Weight of Casing Gunn Plastic	From (Feet) 13 in about ground	State Puring the Medical State Puring the Medi	ic water level ping water level oping water developed from the control of the con	level gallons in ground is by hours. Place packing, of shyloff, and s	(Feet) 79 // 79 // 61.* 25ft.* per minute, er pumping						
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Size of Drilled Hole 10 m SE W 133	Size and Weight of Casting General Plaster N 5 S. W. 4 Se (N) R	From (Feet) 13 in above Proud 2 cond 2 g	Stati Puri at mea beg beg Wel for Pow Rem pacl	ic water leading	vel 4 level gallons minutes after m ground is by hours. Pump. vel packing, if shufeff	(Feet) 79 // 79 // 79 // 61.** per minute, er pumping evel. HP cementing,						
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Appeal early visite of our

STATE OF MONTANA
County of Valley
Filed for Record

APR 2 1 1972

County Recorder

3 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 Japuary 101962

(Under C	Chapter 237	Montana		, ,	, ,		· Op Oi	CIOUIN	distinity (Elev. above se		~
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wner	rare	07 1145 .	72/ <u> </u>	For Adm	inistrator's l	Jse	77	2				
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ype of we	D	illed	7									
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quipment	used	Mary	⊈ (C)	ura drill, rota	ty or other)							
Vater Use:	Domestic		nicipal 🔲	Stock)	[Irrigati	ion 🔲		<u></u> -				
Indi	ustrial 🔲	Drainage	☐ Oth	ier □*	Garden/Lav	wn 🔲						
.		100										
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state and / STIMATED Site of Drilled Hole ()	ANNUAL Size and Weight of Casing G in N N	Prom (Feet) 13-in WithDRAW Prom (Feet) 13-in WithRAW	Static Pump ad meas bega *Mei Well for . Pow Rem pack	Water leping yater leping yater leping water	perforation From (Feet) Ly vel Loy level gallons minutes aft by hours. Pump vel packing, of shutoff)	ft.* ft.* ft.* ft.* cementing						
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state and / STIMATED Sike of Drillied Bloke Hole L. T. NDICATE ACH: SMA	Size and Weight of Casing G in Market	WITHDRAW From (Free) 17 in 24 in 45 E W OF WELL REPRESEN	Static Pumm ad meas bega *Mei Well for . Powk Rem. pack	water lepting yearen from asured from developer ers. (Graners, type control of the control of th	perforation From (Feet) G 9 level	of the state of th						

197 Indicate the character, color, thickness of strata such as soil, clay, sand, nigrayel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

51, 339

Show exact depth of bottom

M-20701

STATE OF MONTANA | ss. County of Valley | Filed for Record

SEP - 7 1972

County Recorder

Ø)	Approved Stock Form—State Put	blishing Co., Helena, Montana—41338
File No		T 35 -R 73
DUPLICATE		County Villey
A TO MANAGEMENT (AND AND AND AND AND AND AND AND AND AND	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CO	D. R.
	OFFICE OF STATE ENGINEER	
The state of the s	eclaration of Vested Groundwate	JAN 16 1964 r Pichts
The second secon	(Under Chapter 237, Montana Session Laws, 19	
		Control of
1 francis	f (Addr. ss)	Rightand (Town)
45	State of State of roundwater according to the Montana laws in effect	A
have appropriated g	roundwater according to the Montana Mass in effect	prior to samusty 1, 1002, as 1010 no.
	2. The beneficial use on which the	claim is based for livestee
	to the time to the	my wholever we with getreeter
		arkest beneficial use; and how con-
	- way from the form	with in 192
" J&C	free 7 6 4 The amount of groundwater of	
	The amount of ground acce.	aimed (in miner's inches or gallons
	ell the we	they sortage of the
	5. If used for irrigation, give the	acreage and description of the lands ied and name of the owner thereof
	La teles on	father egetation
N. F. Sec. 32 T.	The state of the s	45 45 5 July 34
Indicate point of appr and place of use, if Each small square repr	possible. 6 The means of withdrawing SU	ich water from the ground and the
acres.	location of each well or other	means of withdrawal low total
	eybirder pet	mystar under
7. The date of comme	ncement and completion of the construction of the w	vell, wells, or other works for with-
drawal of groundwa	ater of of well with the start of the start	1951
8. The depth of wate	r table shout 50 to 60 y	let.
O Co for as it man h	a evailable the twne size and depth of each well or t	he general specifications of any other
works for the with	drawal of groundwater	and the following of the state
welfup.	Jet ser sung and 54 feet	Lely.
10. The estimated amo	unt of groundwater withdrawn each year	00,000 gallon
11. The log of formati	ions encountered in the drilling of each well it avail	&D10
	not awail	M
12. Such other informs	ation of a similar nature as may be useful in carrying	out the policy of this act, including
reference to book a	and page of any county record.	
		The second secon
1 2 2	Signature of Owner	Medored Wor
N		Medored Ublanda Date Dec. 27, 1963
Three copies to be file	d by the owner with the County Clerk and Recorder	of the county in which the well is

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

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

36867