File No.

77

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

T. 1.2.	R	
County	Tillatin	
10		
	MAR 17 :022 LT/	

	<b>Decla</b> (Und		237. Mentana	Session La	ws, 1961)		
	-,	· · · · · · · · · · · · · · · · · · ·	<del></del>		Jalie .	1 1212	2
	ع نور ک	1.1		1/3	•	_	place
ري <u></u>	Name of Apprepri	iator)	, ot	(Addres	SILAI	4	(Town)
	1111		State			neme	1
have appropr	riated groundwate	er accordin	g to the slor	tana laws ir	n effect pric	or to Januar	y 1, 19 <b>62</b> , as
lows:	1						
3	K-/	a	m t er	T	ration tal		
	1	<u>-</u> -	The beneficia	i use on wn	ich the ciai	im is based	and the second
			T			The Control of the Co	The second second
		3.	Date or appro				
			tinuous the u				
			, · · · ·			ALL	
·   <del></del>	E						
ļ		i.	The amount of	f groundwa	ter claimed	(in miner's	inches or gal
			per minute)	<u> </u>	alla.		
X						/	
		•					* **
	<u></u>	· <b>3</b> .	If used for it	rrigation, gi ch water ha	ive the acro	eage and de lied and nar	escription of ne of the ov
•	18 4 8		thereof /		Li.	-conten	Text V
W. Land			thereof	سنر		7	
•	Total R. F.			1			
	of appropriation			e i rati di i i ii i	· · · · · · · · · · · · · · · · · ·		
	use, if possible. are represents 10	θ.	The means of		_		•
acres.	ne representa lo		location of ea	ch well or o	other means	of withdra	wai
	commencement a		ion of the con				works for v
drawal of gr	roundwater		ion of the con	struction of	the well, w	ells, or other	works for v
drawal of gr	f water table	List Ties and strong	ion of the con	struction of	the well, w	ells, or other	works for v
drawal of gr 8. The depth of 9. So far as it r	f water table	the type, si	ion of the con	struction of	the well, w	ells, or other	works for v
8. The depth of other works	f water table  may be available,  for the withdraw	the type, si	ion of the con  ze and depth dwater	struction of	the well, w	ells, or other	works for v
8. The depth of other works	f water table	the type, siral of groun	ion of the con  ze and depth dwater	struction of	the well, w	ells, or other	works for v
drawal of gr 8. The depth of 9. So far as it r other works	f water table  may be available, for the withdraw	the type, si	ze and depth dwater	struction of	the well, w	eneral spec	works for v
drawal of gr 8. The depth of 9. So far as it r other works	f water table  may be available, for the withdraw	the type, si	ze and depth	struction of	the well, well or the g	ells, or other	works for v
8. The depth of 9. So far as it rother works	f water table  may be available, for the withdraw	the type, sival of groun	ze and depth	of each we	the well, w	eneral spec	works for v
drawal of gr.  8. The depth of  9. So far as it r  other works  0. The estimate	f water table  may be available, for the withdraw	the type, si ral of groun	ze and depth dwater	of each we	the well, well or the g	ells, or other	works for v
drawal of gr  8. The depth of  9. So far as it r  other works  0. The estimate	f water table  may be available, for the withdraw  ed amount of grown	the type, siral of groun	ze and depth dwater	of each we	the well, w	ells, or other	works for v
drawal of gr.  3. The depth of  9. So far as it r other works  0. The estimate  1. The log of its	f water table  may be available, for the withdraw  ed amount of grown	the type, signal of groundwater was ered in the	ze and depth dwater	of each we	the well, w	ells, or other	works for v
drawal of gr.  3. The depth of  9. So far as it r other works  0. The estimate  1. The log of in	f water table  may be available, for the withdraw  ed amount of grown	the type, signal of groundwater was ered in the	ze and depth dwater	of each we	the well, w	ells, or other	works for v
drawal of gr.  3. The depth of  9. So far as it r other works  0. The estimate  1. The log of ice  2. Such other	f water table  may be available, for the withdraw  ed amount of grown	the type, sival of groundwater wered in the	ze and depth dwater  withdrawn each drilling of each re as may be	of each we h year ch well if a	the well, we sell or the grant wailable	eneral spec	ifications of
drawal of gr.  8. The depth of  9. So far as it rother works  0. The estimate  1. The log of ican  2. Such other reference to	f water table  may be available, for the withdraw  ed amount of grount  mations encount  nformation of a si book and page of	the type, siral of ground undwater wered in the imilar naturany county	ze and depth dwater  withdrawn eac  drilling of eac  re as may be a record.	of each we h year ch well if a	the well, we sell or the grant wailable	eneral spec	ifications of
drawal of gr.  8. The depth of  9. So far as it rother works  0. The estimate  1. The log of ican  2. Such other reference to	f water table  may be available, for the withdraw  ed amount of grount  mations encount  nformation of a si book and page of	the type, siral of ground undwater wered in the imilar naturany county	ze and depth dwater  withdrawn eac  drilling of eac  re as may be a record.	of each we h year ch well if a	the well, we sell or the grant wailable	eneral spec	ifications of
drawal of gr.  8. The depth of  9. So far as it rother works  0. The estimate  1. The log of ican  2. Such other reference to	f water table  may be available, for the withdraw  ed amount of grount  mations encount  nformation of a si book and page of	the type, siral of ground undwater wered in the imilar naturany county	ze and depth dwater  withdrawn eac drilling of each re as may be a record.	of each we h year ch well if and a seful in car	the well, well or the g	eneral spec	works for v
drawal of gr.  8. The depth of  9. So far as it rother works  0. The estimate  1. The log of ican  2. Such other reference to	f water table  may be available, for the withdraw  ed amount of grount  mations encount  nformation of a si book and page of	the type, siral of ground undwater wered in the imilar naturany county	ze and depth dwater  withdrawn eac drilling of each re as may be a record.	of each we h year ch well if and a seful in car	vailable  Owner	eneral spec	his act, inclu
drawal of gr.  8. The depth of  9. So far as it rother works  0. The estimate  1. The log of ican  2. Such other reference to	f water table  may be available, for the withdraw  ed amount of grount  mations encount  nformation of a si book and page of	the type, siral of ground undwater wered in the imilar naturany county	ze and depth dwater  withdrawn eac drilling of each re as may be a record.	of each we h year ch well if and a seful in car	vailable  Owner	eneral spec	works for v

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.

En Litera

GW 2			Approve	i Stock Form-	-State Publishu	ng Co., Helena,		
File N	o				Т	17	R 17	
DUPL	ICATE				(	Countr	Le l	alin
			4 DISTRICT		OF MONT	1 - 2		
	Top of Ground		Ol Ol	FFICE OF	OF GROU	NGMEER	mar 2=1	1964
	(Elev. above sea level	)	Notice of	-	_		J F RLLI	ler INCED
	0-2, Top Soil	-18	Approp	riation	by M	eans <sup>r</sup> o	r- Weir	INEEN
	256 Sout France	1	(Under Ch	apter 237,	Montana S	Session Lav	ws, 1961)	
L	6-10 Sanda From	<b>e</b> Own	er telen	Huter	Addres	والاستا	erade	Rowel
<u> </u>	11-18 Rock	D	er Harrel Hel			s A I A		mont
-	18-20 Rockachy							
-	20-21 Rock & yother	Codes	of Notice of Appro	priation of	Groundwa	ter		
-	Bottom of well 19"	Date	well started	11 1963	Date C	ompleted 🎜	uly 12,	1963
-		Туре	of well Dulle	ji .	Equip	nent Used	Chun	
-			g, driven, bored or illed)		(Churr other	ı, drill, ro <b>ta</b> ı	ry or	
-		Wate	er Use: Domestic	Μπ	nicipal []	Other	·	rigation [
<b> </b>			Industrial		ainage []	Stock		TIEGRAOTI []
		<b>1</b>	Indicate on the di	iagram the	character	and thick	cness of th	e different
		strat	a met with in drilli	ing, such a	s soil, clay,	shale, gra	vel, rock o	r sand, etc.
			r depth at which wing strata and heigh					r of water-
	_	<u> </u>		<del></del> -				
<b>—</b>		Size of Drilled	Size and Weight of	From (Feet)	To (Feet)		PERFORATION	NG.
ľ								1 —
+		Hole	Casing	_	<u>}</u>	Kind Size	From (Fest)	To (Feet)
		Hole 7	Contine 6 \$ 0 D	0	19			
		Hole  7	6 20 D	0	19			
		Hole 7	6 \$0 D	0	19			
		Hote 7	6 \$0 D	0	19			
		Hote 7	6\$0D	0	19			
	N N	7	Casheg  L FOD  14 St.  Static Water Level	o for non-fle	19 Owing Well	Store	(Feet)	(Feet)
	N	7	6 \$0 D			Store	(Feet)	(Feet)
	N	7	Static Water Level Shut-in Pressure f	or Flowing	Well	Stee The	(Feet)	(Feet)
	N	7	Static Water Level Shut-in Pressure f Pumping Water Le	or Flowing	; Wellfee	Stea The	(Feet)	(Feet)
		7	Static Water Level Shut-in Pressure f Pumping Water Le Discharge in gal. p	or Flowing vel	Wellfee	The star & C	(Feet)	feet.
	W	7	Static Water Level Shut-in Pressure f Pumping Water Le	or Flowing vel	Wellfee	The star & C	(Feet)	feet.
		7	Static Water Level Shut-in Pressure f Pumping Water Le Discharge in gal. p	vel	Wellfee	Star 700	gal.	feet.
		7	Static Water Level Shut-in Pressure f Pumping Water Le Discharge in gal. p How Tested Parel Remarks: (Gravel tion of	vel	flowing we Leng cementing.	star 8 dell th of Test packers, adwater if	gal.	feet.  per minute.  utoff, loca- II, and any
		7	Static Water Level Shut-in Pressure f Pumping Water Le Discharge in gal. p How Tested Acceptable Remarks: (Gravel tion of other s	vel	flowing we Leng cementing. se of grountinent info	th of Test packers, idwater if primation,	gal.  2 /s.  type of sh not at we including	feet.  per minute.  utoff, loca- II, and any number of
	W	7	Static Water Level Shut-in Pressure f Pumping Water Le Discharge in gal. p How Tested Acceptable Remarks: (Gravel tion of other s	vel	flowing we Leng cementing. se of grountinent info	th of Test packers, idwater if primation,	gal.  2 /s.  type of sh not at we including	feet.  per minute.  utoff, loca- II, and any
	SEVILL Sec. 27 THE F	7 4E 3. Hr	Static Water Level Shut-in Pressure f Pumping Water Le Discharge in gal. p How Tested Acceptable Remarks: (Gravel tion of other s	vel	flowing we Leng cementing, se of grountinent info	th of Test packers, idwater if primation,	gal.  2 /s.  type of sh not at we including	feet.  per minute.  utoff, loca- II, and any number of
	SEVILLE Sec. 24 TTE F Indicate location of well place of use, if possible.	7 4E 3. HV and Each	Static Water Level Shut-in Pressure f Pumping Water Le Discharge in gal. p How Tested Acceptable Remarks: (Gravel tion of other s	vel	flowing we Leng cementing. se of grountinent info	t at	gal.  2 /s.  type of sh not at we including	per minute.  utoff, loca- II, and any number of
	SEVIL Sec. 29 THE F Indicate location of well	7 4E 3. HV and Each	Static Water Level Shut-in Pressure f Pumping Water Le Discharge in gal. p How Tested Acceptable Remarks: (Gravel tion of other s	vel	flowing we Leng cementing, se of grountinent info	th of Test packers, adwater if primation, rigation)	gal.  2 /s.  type of sh not at we including	feet.  feet.  per minute.  utoff, loca- II, and any number of
	SEVILLE Sec. 24 TTE F Indicate location of well place of use, if possible.	7 4E 3. HV and Each	Static Water Level Shut-in Pressure f Pumping Water Le Discharge in gal. p How Tested Acceptable Remarks: (Gravel tion of other s	vel	flowing we Leng cementing, se of grountinent info	et at 8 dell th of Test packers, adwater if ormation, rigation)	gal.  2 ks.  type of sh not at we including	per minute.  utoff, loca- II, and any number of
	SEVILLE Sec. 29 TTE F Indicate location of well place of use, if possible, small square represents 10 a	7 4E 3. HV and Each	Static Water Level Shut-in Pressure f Pumping Water Le Discharge in gal. p How Tested Acceptable Remarks: (Gravel tion of other s	vel	flowing we Leng cementing, se of grountinent info	et at 8 dell th of Test packers, adwater if ormation, rigation)	gal.  2 ks.  type of sh not at we including	feet.  feet.  per minute.  utoff, loca- II, and any number of
	SEVILLE Sec. 29 TTE F Indicate location of well place of use, if possible, small square represents 10 a	7 4E 3. HV and Each	Static Water Level Shut-in Pressure f Pumping Water Le Discharge in gal. p How Tested Acceptable Remarks: (Gravel tion of other s	vel	flowing we Leng cementing, se of grountinent info	t at 8 dell state of Test packers, idwater if ormation, rigation)	gal.  2 ks.  type of sh not at we including	per minute.  utoff, loca- II, and any number of

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

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

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

#1840

State of Montana County of Gallatin SS
Filed March 20

at 3:20 o'clock P M.

EARL WALTON

COUNTY CLERK RECORDER

DEPUTY

Fee \$ 2.00 pd

le No			TR_
UPLICATE			County
	STATE OF	MONTANA	<u> </u>
ADMINI			CODE TO FOR THE TO
(	OFFICE OF STA	TE ENGINEER	ODE DECEIVED
Declaration (Under C	of Vested	Groundwal	ter Rights 1961) STATE ENGINEER
Ine Ramoutilles Company		or oox sue.	bozema . n
(Name of Appropriator)		(Address)	
County of Gailatin have appropriated groundwater accounts	ording to the Vo	tate of MODE	na rt prior to January 1 1962, as follow
	rung to the site	Hana is as at cire	it prior to summity 1, 1905. and tonou
	The honefi	oial nea On Whiah +	he claim is based untur or
X			CA ALLE OF TERS
			n irrigation and live
	3. Date or ap	proximate date of	earliest beneficial use; and how co
<b> </b>	tinuous the	e use has been	. arillea Aug 1952. ce that date.
E			
	and the company of the state of the special position of the state of t		
			claimed (in miner's inches or gallo
	per minute	) <u> </u>	ns
	************		
	5 If nead for	impigation give th	e acreage and description of the lar
<u> </u>	to which	water has been ap	plied and name of the owner there
_	<u>011</u>	one acre an	denind la a in N N
Eyas Sec St T IN R 4.1			e y The jamou ille C
dicate point of appropriation	agzeneal	La Ville	
nd place of use, if possible.		s of withdrawing	such water from the ground and
	6 The mean		
ach small square represents 10		_	_
ach small square represents 10	location of	each well or other	r means of withdrawal
ach small square represents 10	location of	each well or other	r means of withdrawal
ach small square represents 10 eres.	location of	each well or othe princh acton	er means of withdrawal atic electric purpover sure tonk.
ach small square represents 10 eres.  The date of commencement and commenc	location of the co	each well or other or inch or ton or inch or ton or inch or its or its or inch or its or	well, wells, or other works for wi
res.  The date of commencement and condrawal of groundwater.	location of the control and th	each well or other or in the original of the onstruction of the	well, wells, or other works for wi
res.  The date of commencement and condrawal of groundwater.	location of the control and th	each well or other or inch action of the	well, wells, or other works for wi
ach small square represents 10 eres.  7. The date of commencement and condrawal of groundwater.	location of the control and th	each well or other or inch action of the	well, wells, or other works for wi
ach small square represents 10 eres.  7. The date of commencement and condrawal of groundwater.	location of the control and th	each well or other or inch or ton	well, wells, or other works for wi
The date of commencement and condrawal of groundwater.  The depth of water table.	location of	each well or other or in the or in t	well, wells, or other works for with general specifications of any other works.
The date of commencement and condrawal of groundwater.  The depth of water table	location of the control of the contr	each well or other or inch at the construction of the construction	well, wells, or other works for with general specifications of any other works.
The date of commencement and condrawal of groundwater.  The depth of water table	location of the control and th	each well or othe	well, wells, or other works for with general specifications of any other works.
The date of commencement and condrawal of groundwater.  The depth of water table.  So far as it may be available, the tworks for the withdrawal of groundwater.	location of the control and th	each well or othe	well, wells, or other works for with general specifications of any other works.
The date of commencement and condrawal of groundwater.  The depth of water table.  So far as it may be available, the tworks for the withdrawal of groundwater.	location of the control and th	each well or othe	well, wells, or other works for with general specifications of any other works.
The date of commencement and condrawal of groundwater.  The depth of water table	location of the control and th	each well or othe	well, wells, or other works for with general specifications of any other works.
The date of commencement and condrawal of groundwater.  The depth of water table	location of the control of the contr	each well or other or in the state of each well or other or in the state of the sta	well, wells, or other works for with general specifications of any other works.
The date of commencement and condrawal of groundwater  So far as it may be available, the tworks for the withdrawal of groundwater  The estimated amount of groundwater.	location of the control of the contr	each well or other or	well, wells, or other works for with general specifications of any other works.
The date of commencement and condrawal of groundwater  3. The depth of water table 12.  4. So far as it may be available, the tworks for the withdrawal of groundwater 12.  5. The estimated amount of groundwater 13.  6. The log of formations encountered 15.	location of	each well or other or in the construction of t	well, wells, or other works for with general specifications of any other works.
ach small square represents 10 eres.  7. The date of commencement and condrawal of groundwater.  8. The depth of water table	location of	each well or othe	well, wells, or other works for with general specifications of any other works.
ach small square represents 10 eres.  7. The date of commencement and condrawal of groundwater  8. The depth of water table less works for the withdrawal of groundwater works for the withdrawal of groundwater and the state of the state of the works for the withdrawal of groundwater of groundwater of groundwater of the state of t	location of	each well or other in ton ton the li lith pro-	well, wells, or other works for with the general specifications of any other works.
ach small square represents 10 eres.  7. The date of commencement and condrawal of groundwater  8. The depth of water table  9. So far as it may be available, the tworks for the withdrawal of groundwater  10. The estimated amount of groundwater  11. The log of formations encountered	location of	each well or other or in the construction of t	well, wells, or other works for with the general specifications of any other works.  2" 1 1 2" 1 2 2" 1 2 2 2 2 2 2 2 2 2 2 2
7. The date of commencement and condrawal of groundwater  8. The depth of water table  9. So far as it may be available, the tworks for the withdrawal of groundwater  1. The log of formations encountered  1. The log of formations encountered  1. Such other information of a similar reference to book and page of any commencement.	location of	each well or other or the light of each well or reach well if available useful in carrying	well, wells, or other works for with the general specifications of any other works.  2" 1 1 2" 1 2 2" 1 2 2 2 2 2 2 2 2 2 2 2
7. The date of commencement and condrawal of groundwater  8. The depth of water table  9. So far as it may be available, the tworks for the withdrawal of groundwater  1. The log of formations encountered  1. The log of formations encountered  1. Such other information of a similar reference to book and page of any commencement.	location of	each well or other or the lit lith pro- onstruction of the lith of each well or lith pro- ach year ach year ach well if ava	well, wells, or other works for with the general specifications of any other works. 2" 1 1 2 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 1 1 1 1 1
7. The date of commencement and condrawal of groundwater  8. The depth of water table  9. So far as it may be available, the tworks for the withdrawal of groundwater  1. The log of formations encountered  2. Such other information of a similar reference to book and page of any contents.	location of	each well or other or the lit lith pro- onstruction of the lith of each well or lith pro- ach year ach year ach well if ava	well, wells, or other works for with the general specifications of any other works. 2" 1 1 2 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 1 1 1 1 1
7. The date of commencement and condrawal of groundwater  8. The depth of water table  9. So far as it may be available, the tworks for the withdrawal of groundwater  1. The log of formations encountered  2. Such other information of a similar reference to book and page of any contents.	location of	each well or other or the lit lith pro- onstruction of the lith of each well or lith pro- ach year ach year ach well if ava	well, wells, or other works for with the general specifications of any other works. 2" 1 1 2 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 1 1 1 1 1
7. The date of commencement and condrawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the tworks for the withdrawal of groundwater.  10. The estimated amount of groundwater.  11. The log of formations encountered and the stable and the sta	location of	each well or other or the lit lith pro- onstruction of the lith of each well or lith pro- ach year ach year ach well if ava	well, wells, or other works for with the general specifications of any other works.  The general specifications of any other works.

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.

Oct. 4

1:35

Earl taltomox

2.00 Fda

consent	Storest	Form-State	Publishing	Cc	He was	Managara-19889

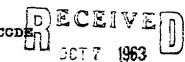
4

File No.....

County

DUPLICATE

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CCDEN SCT 7 1963



## Notice of Completion of Groundwater Appropriation NEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. October 4 1965
	OwnerThe dameouillet-Golddress Dozensa tontana
	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
	later raises in this spring by subirrigation and other matural processes in excavation or the development threquired.
	come deactions after after e
E	
	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
Sec. ZO. T. LH. RAM	continuously thrucet h year for livestor
Indicate point of appropriation	
and place of use, if possible.	water and for irrigating occasionally in
	sauson. Spring flows from 20 to 40 minutes inc
	inches.
	Signature of Owner Signature of Owner Signature
	Signature of Owner
	DateC.c. 4 1063

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

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.

Indicate point of appropriation and place of use, if possible.

water and for irrigating occasionally in

83280n. Spring flows from 20 to 40 miners inc

The Rambouillat Company Signature of Owner.

Oct. 4 1953

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 W Montana 75County of Gallatin 175Filar Cot 1963
at 3:42 O'CICCH N
Sy DEPUTY
Fee \$ 2.00 Pd.

File	No	
	T . Corr	

Approved Stock Form—State	Publishing Co.,	Helena.	Метапа—12224	.3	
			11/		

T RUE	-
County (52//3)	12

#### DUPLICATE

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

# Declaration of Vested Groundwater Rights

1	m. Line	<i>- /</i>	1/20		. RED 59/2/2
	(Na	ume of A	ppropriato	:)	Of (Address) (Town)
County	of	3//>	7 = 1	dina to	(Address) (Town)  State of January 1, 1962, as follows:
Have abl		Stoma	vater accor	mus w	o the holiana laws in effect prior w validary 1, 1302, as ronows.
<del></del>	×		<del></del>	2	The heneficial use on which the claim is based
					The beneficial use on which the claim is based
				J. 1	Date or approximate date of earliest beneficial use; and how contin
					ous the use has been
:		: :	Ε		
				ŧ.	The amount of groundwater claimed (in miner's inches or gallo
					per minute)
		-			
	5	<u> </u>		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
/\\\ \\ 1/.	Sec.	r 23/ R	45		
	oint of	-			
d place o	fuse, if p re represe	ossible. I	Each	6	
ikulus ilksi					The means of withdrawing such water from the ground and the lo
-1	ie teprese	Ar8 10 %	cres.	0.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
					The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
. The drawal	date of eco	ommencen adwater	ent and co	mpletic	tion of each well or other means of withdrawal
. The drawal	date of economic of ground	ommencen adwater	nent and co	mpleti	tion of each well or other means of withdrawal
. The darawal	date of econor of ground of ground of was it mass	ommencem adwater ter table	nent and co	mpletic	tion of each well or other means of withdrawal  on of the construction of the well, wells, or other works for wi  size and depth of each well or the general specifications of any other
The darawal. The de	date of co of groun pth of war as it the for the wi	ommencem adwater ater table ay be ava	nent and co	type,	tion of each well or other means of withdrawal  on of the construction of the well, wells, or other works for wi  size and depth of each well or the general specifications of any other
The darawal. The de	date of co of groun pth of war as it the for the wi	ommencem adwater ater table ay be ava	nent and co	type,	size and depth of each well or the general specifications of any other
The darawal. The de	date of co of groun pth of war as it the for the wi	ommencem adwater ater table ay be ava	nent and co	type,	tion of each well or other means of withdrawal  on of the construction of the well, wells, or other works for wi  size and depth of each well or the general specifications of any other
The darawal. The de	date of eo of group pth of war as it the for the wi	ommencem adwater ter table. ay be ava	nent and co	type,	tion of each well or other means of withdrawal  on of the construction of the well, wells, or other works for wi  size and depth of each well or the general specifications of any oth
. The ded. So far works	date of co of groun opth of war as it mas for the war	ommencem adwater ter table ay be ava ithdrawal	ment and co	type, vater	tion of each well or other means of withdrawal  on of the construction of the well, wells, or other works for wi  size and depth of each well or the general specifications of any other thdrawn each year
. The ded. So far works	date of co of groun opth of war as it mas for the war	ommencem adwater ter table ay be ava ithdrawal	ment and co	type, vater	tion of each well or other means of withdrawal  on of the construction of the well, wells, or other works for wi  size and depth of each well or the general specifications of any oth
. The ded. So far works	date of co of groun opth of war as it mas for the war	ommencem adwater ter table ay be ava ithdrawal	ment and co	type, vater	tion of each well or other means of withdrawal  on of the construction of the well, wells, or other works for wi  size and depth of each well or the general specifications of any other thdrawn each year
. The de drawal	date of co of groun opth of war as it mas for the war	ommencem adwater ter table ay be ava ithdrawal	ment and co	type, vater	tion of each well or other means of withdrawal  on of the construction of the well, wells, or other works for wi  size and depth of each well or the general specifications of any oth  thdrawn each year  drilling of each well if available
The dedrawal	date of eo of group  pth of was as it toe for the win  timated a g of form	mmencement adwater	groundware countered in	type, water with the county	tion of each well or other means of withdrawal  con of the construction of the well, wells, or other works for wi  size and depth of each well or the general specifications of any other  thdrawn each year  drilling of each well if available  re as may be useful in carrying out the policy of this act, includ record
The dedrawal	date of eo of group  pth of was as it toe for the win  timated a g of form	mmencement adwater	groundware countered in	type, water with the county	tion of each well or other means of withdrawal.  Son of the construction of the well, wells, or other works for wissize and depth of each well or the general specifications of any other works for wissize and depth of each well or the general specifications of any other works for wissize and depth of each well or the general specifications of any other works for wissize and depth of each well or the general specifications of any other works for wissize and depth of each well if available.
The dedrawal	date of eo of group  pth of was as it toe for the win  timated a g of form	mmencement adwater	groundware countered in	type, water with the county	tion of each well or other means of withdrawal  on of the construction of the well, wells, or other works for wi  size and depth of each well or the general specifications of any other  thdrawn each year  drilling of each well if available  re as may be useful in carrying out the policy of this act, includ record
The dedrawal	date of eo of group  pth of was as it toe for the win  timated a g of form	mmencement adwater	groundware countered in	type, water with the county	tion of each well or other means of withdrawal  on of the construction of the well, wells, or other works for wi size and depth of each well or the general specifications of any other thdrawn each year  drilling of each well if available.

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.

File No.....

DUPLICATE

T /// R 7 E

County /////

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

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 227 Montana Session Laws, 1961)

	Uate of Appropriation of Groundwater
	Owner/12/12 PSInhadress Dolgrane.
	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
	Spring
E	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
F-2 NE "	estimate approximate lengths of periods of use 160 min [1]
E 4 Sec 3 0 T/NR4E	-201,55
Indicate point of appropriation and place of use, if possible.	Stuck Wayer-linforders
	Signature of Owner Tavay & Smil
	Date Lee 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.

By See S. 200

Approved Stock Form-State Publishing Co., Helena, Monte File No..... County gallatin DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Particles Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater July 1, 1865 Owner Heeb Ranch C. Address Man ha Han, Montan Contractor (if any) Address of Contractor Date Started ..... Date Completed..... Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable 3.b. irrigation Spring S natural Flow well for domestic Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent ... See 3... / T. / N R. 48 How of water in ditah (estimated) A 24 Indicate point of appropriation and place of use, if possible. Ilsed apprex. 8 months for iceigatur

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 Michans County of Callatin School 1963

at 1.7 o'clock M.

Carl Walton

PENTY CLERK & MECURDER

By OEPUTY

Fee \$ OEPUTY

7:		Approved Stock Form—State Publishing Co., Helena, Montana C359
le No_		T IN R 4E h/
JPLIÇ!	ATE	County Gallatin
	LOG	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
- :	Top of Ground	Notice of Completion of Groundwater
	(Elev. above sea level 4400 clay	Appropriation by Means of Well
.	-State water level	DEVELOPED AFTER JANUARY 1, 1962
-	Gravel	(Under Chapter 237, Montana Session Laws, 1961)
-		The Rambouillet Co., Bozeman, Mont.
- [	and the second s	Driller Donald C Jones 3ozeman, Mont.
-		Date of Notice of appropriation of groundwater Har 25,1966
	Sand & Fine Gravel	Date well started. October 11 65Date completedOct 14,1965
- ~		Type of well Drilled Equipment used Churn Drill (Dug, Driven, bored or drilled) (Churn drill, rotary or other)
-, -, -, -, -, -, -, -, -, -, -, -, -, -		Water use: Domestic ⚠ Municipal ☐ Stock ☒ Irrigation ☒ Industrial ☐ Drainage ☐ Other ☐
_ <u>,</u> , ]		Indicate on the diagram the character and thickness of the different stra
	Sand	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sho depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
-32 ·		Size of Size and From To PERFORATIONS
	Canda Bina Comma	Hole of Casing Kind From To
_	Sand&Fine Gravel	6 5/8"   Size (Feet) (Feet)
- 1	Sand & Gravel	
, .		
_	L'Bottomoruell	
. }		
-		N Static Water Level for non-flowing w
-		<b>X</b> 6 fe
- [		Shut-in Pressure for Flowing Well
.		Pumping Water Level414fe
-		w at 35 gal. per minute.
. !		Discharge in gal. per min. of flowing w
-		How Tested Rump
		Length of Test 1 hr.
- [		Remarks: (Gravel packing, cementing, packing)
		ME14. NW Sec. 31. T.IN R 4E ers. type of shutoff)
- [		Indicate location of well and
. [		place of use, if possible. Each small square represents 40
- [		acres.
.		(Continue on reverse side
-		USE—If used for irrigation, industrial, drainage or other. Explain, sta
. ]		number of acres and location or other data (i.e.: Lot, Block and Adtion).
-		Irrigation use for gardenand lawn 1 acr
	Show exact depth of bottom,	
		17
inty Cl	to be prepared by driller, and three colors and Recorder in the county in which driller.	opies to be filed by the owner with the h the well is located, tissue copy to be

State of Montaria

County of Garlarin

Filed. Dey A. 1966

at 10 Year A. 1966

at 10 Year A. Stucky

County Clork & Recorder

Ey. Daputy

Fee S. Dey A. Daputy

File No.

DUPLICATE

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

# Declaration of Vested Groundwater Rights Alexander ENGINEED

(Under Chapter 237, Montana Session Laws, 1961)

	Name of Appropriate ounty of Gallatin	Ka mi	of Boxy/ 131 Plannatten
	(Name of Appropriate	r)	(Address) (Town)
C	ounty of gallatin		State of Montina
h	ave appropriated groundwater acco	rding to	the Montana laws in effect prior to January 1, 1962, as follows:
_	Я		The state of the s
1		2.	The beneficial use on which the claim is based Toch Water
1			Frigation Household Use
- }		3.	Date or approximate date of earliest beneficial use; and how continu-
- {			ous the use has been 1+2 /ndesinately
-	6		3-1935
<b>"</b>			
		1	The amount of groundwater claimed (in miner's inches or gallons
	~ •		per minute) 3 - 209 3 / Pet min
	0		per minute) 3-209 al per min 1+3-30961 per min cach
			•
Ĺ		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
: <u>}</u>	EN S		142 170 A Sec 31 11 4 E
S	5/4 Sec. 31 T/N R4E		the state of the s
$\mathbf{and}$	icate point of appropriation place of use, if possible. Each		
	ll square represents 10 acres.	6.	The means of withdrawing such water from the ground and the loca-
			tion of each well or other means of withdrawal 3 - Well Pump
			on of the construction of the well, wens, or other works for with
	drawal of groundwater	- 19	on of the construction of the well, wells, or other works for with-
s.	drawal of groundwater	- 19	23.5
	The depth of water table  So far as it may be available, the	type s	ize and depth of each well or the general specifications of any other
	The depth of water table  So far as it may be available, the	type s	/35
	The depth of water table  So far as it may be available, the	type s	ize and depth of each well or the general specifications of any other
	The depth of water table  So far as it may be available, the	type s	ize and depth of each well or the general specifications of any other
9.	The depth of water table  So far as it may be available, the works for the withdrawal of ground	type, s	ize and depth of each well or the general specifications of any other
9.	The depth of water table  So far as it may be available, the	type, s	ize and depth of each well or the general specifications of any other
9. 10.	The depth of water table  So far as it may be available, the works for the withdrawal of ground  The estimated amount of groundward and groundward	type, s lwater	ize and depth of each well or the general specifications of any other
9. 10.	The depth of water table  So far as it may be available, the works for the withdrawal of ground  The estimated amount of groundward and groundward	type, s lwater	ize and depth of each well or the general specifications of any other
9. 10.	The depth of water table  So far as it may be available, the works for the withdrawal of ground  The estimated amount of groundward and groundward	type, s lwater	ize and depth of each well or the general specifications of any other
9. 10.	The depth of water table  So far as it may be available, the works for the withdrawal of ground  The estimated amount of groundward and groundward	type, s lwater	ize and depth of each well or the general specifications of any other will be a specification of any other willing of each well if available Roch
9. 10. 11.	The depth of water table  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundw.  The log of formations encountered.  Such other information of a similar	type, s lwater lwater with	ize and depth of each well or the general specifications of any other  adrawn each year /00,000 73/  rilling of each well if available Roch  e as may be useful in carrying out the policy of this act, including
9. 10. 11.	The depth of water table  So far as it may be available, the works for the withdrawal of ground  The estimated amount of groundw  The log of formations encountered	type, s lwater lin the d	ize and depth of each well or the general specifications of any other with the specifications of any other advanced with the specifications of any other willing of each well if available Roch
9. 10. 11.	The depth of water table  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundw.  The log of formations encountered.  Such other information of a similar eference to book and page of any	type, s lwater lin the d	ize and depth of each well or the general specifications of any other with the specifications of any other advanced with the specifications of any other willing of each well if available floch as may be useful in carrying out the policy of this act, including
9. 10. 11.	The depth of water table  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundw.  The log of formations encountered.  Such other information of a similar eference to book and page of any	type, s lwater lin the d	ize and depth of each well or the general specifications of any other carry and advance each year /00,000 73/ rilling of each well if available Roch e as may be useful in carrying out the policy of this act, including record
9. 10. 11.	The depth of water table  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundw.  The log of formations encountered.  Such other information of a similar eference to book and page of any	type, s lwater lin the d	ize and depth of each well or the general specifications of any other carry and advance each year /00,000 73/ rilling of each well if available Roch e as may be useful in carrying out the policy of this act, including record
9. 10. 11.	The depth of water table  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundw.  The log of formations encountered.  Such other information of a similar eference to book and page of any	type, s lwater lin the d	ize and depth of each well or the general specifications of any other adrawn each year /00,000 73/ rilling of each well if available Roch e as may be useful in carrying out the policy of this act, including record
9. 10. 11.	The depth of water table  So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundw.  The log of formations encountered.  Such other information of a similar eference to book and page of any	type, s lwater lin the d	ize and depth of each well or the general specifications of any other with the specifications of any other advanced with the specifications of any other willing of each well if available floch as may be useful in carrying out the policy of this act, including

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.

# 939

County of Gallatin | SS.

Filed December 20

at 11:35

EARL WALTON

By Least 1. Walton

Fee 3 2.00 pd

	MONTANA W	ATER RESOURCES	BOARD				2 4E	2.
LICATE	REC	EIVE	D			•	ellelen	
L Top of Ground	.og Jt	JL 29 '500		RATOR O	OF MONT OF GROUI STATE E	TDWATE		
(Elev. above sea	level		ice of C	omple	etien c	of Gro	undwal	er
0 to 1 Feet Topsoil		<	Appropr		by Mo Ter jan			
			(Under Chap			Session La	ws, 1951)	
1 to 9 feet		Owner Roy	n C. Ber Bergstrom	4shon	`Addre	ss Ster	Route Yo	zeman, ntana
Dirty Coarse 0	ravels	Driller Pot	ts Drillin	i Dev.	Addre	ess	rl. Dozen	an, Hor
		Date of Noti	ce of approp	riation of	groundwa	ter	*******	
9 Feet Static Water I	evel	Date well sta	rted July	13, 196	Date	completed.	July 15,	1968
		Type of wel	n. bored or dri	iled)	EquipmChuri	ent used	cable ry or other)	toal
9 to 27 feet	_	Water use:		Mur	nicipal [	Stoc	· · .	gation 🗌
Diray, corse	Gravels	Indicate	on the diagra	m the cha	racter and	d thickness	s of the diffe	erent stra
		met with in depth at whi strata and he	ch water is e	countered	l, thicknes	ss and char		
27 to 29 feet	•	Size of Drilled	Fize and	From (Feet)	To (Feet)		PERFORATION	 IS
Dirty Sand		Hole	of Casing			Kind Size	From (Feet)	To (Feet)
		6*	6" I.D. 250 Wall	*4	34			
2° to 3h feet					(			:
Send & Gravels				1			ı	1
paud a aravete								İ
Seud 's BLEAGTE		-						
paud 's alayets			N	Si	tatic Wat	er Level	fer non-fle	-
paud 's alayets			N	$\neg$			9	f
Seud 'r Head's			N	sı	nut-in Pre	ssure for S	Flowing We	fo
Seud 'F :3LEAGTE		w	N	SI P	nut-in Pre cumping V	ssure for S	Flowing We el. 14	fe
paug 's alayets		w	N X	SI P	nut-in Pre cumping V	ssure for S	Flowing We	fe
psug 's alsasts		w	N	SI P	nut-in Pre cumping V	Saure for S	Flowing We el. 14	fe
paud 'r ileaste		₩	<b>X</b>	SI P E D	nut-in Pre umping V at	Saure for Saure	Flowing We el. 14	fe.
Deug 's Bleaste			N	SI P D H	nut-in Prenumping V at 45 ischarge i ow Tested ength of Temperature	Saure for Saure	Flowing We el 14 el 14 el 15 el 16 e	fee.  owing w
PSUG 75 :1LEAGTE		Sec	x 5	SI P	nut-in Presumping V at	Vater Level gain gal. per Bail  Gravel par shutoff)	Flowing We el. 14 el. per minute min. of fl	ce. owing w
prior of the Agin		Indicate locate place of use, small square	T. iii	D E D E R er and Each	nut-in Prenumping V at 15 ischarge if ow Tested ength of 7 emarks: s, type of	Vater Level gain gal. per Beil Gravel packs shutoff)	Flowing We el 14 el 14 el 15 el 16 e	fee.  owing w
PSUG 75 :1LEAGTE		Indicate local place of use,	T. iii	D H	nut-in Prenumping V at 15 ischarge if ow Tested ength of 7 emarks: s, type of	Vater Level gain gal. per Bail  Gravel paces shutoff)	Flowing We el 11:	fee. owing w
DEUG 75 :1LEAGTE		Indicate local place of use, small square acres.	T. iii	D H	nut-in Prenumping V at 15 ischarge i ow Tested ength of 7 emarks: 0 s, type of	Vater Level gain gal. per Reil Gravel par	Flowing We el 11:	fee. owing w
Paud is illadels		Indicate local place of use, small square acres.	ation of well if possible.	D E D L. R er and Each s 40	at 45 ischarge i ow Tested ength of 7 emarks: es, type of	Saure for Yater Level gain gal. per Sail Fest Shutoff) Corainage or	Flowing We el 11:  I. per minute min. of flowing come el 102. 102. 12. 102. 12. 102. 12. 102. 12. 102. 12. 102. 12. 102. 12. 102. 12. 102. 12. 102. 10	fee.  owing w  ting, pa

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.

150

Driller's License Number

Driller's Signature

44,454

State of Montana
County of Gallatin

File July 2 o'clock P.M.

The Project Stucker

By Berry Rose Griggs

Fee: 20 pd

CITE	
O 40	-

File	No.

DUFLICATE

Approved Stock Form-State Publishing Co., Helem, Montana 1994	
TINBHE	
County College	

– ಆ <sub>ಆಗ</sub>್ರಕಕ್ಕೆ ಚನ್ನೇ

0

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

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	-			
W/1.	y ma H na 1 =		(Address)	13 = )9-act
1/////	(Name of Appropriator)	يند الجهر.	(Address)	(Town)
County of	(-a) (a + 1)		State of Mer take	a
have appro	priated groundwater according	ig t	(Address)  State of Man 7 a m the Montana laws in effect prior to J	anuary 1, 1962, as follows:
	N			
		2.	The beneficial use on which the claim is	based /1996 Se /19)
			. Wil our Michael Conn. abhliosail airean an par i chub a c i iomean a Ciliann an air	- « « « « « « « « « « « « « « « « « « «
,		3.	Date or approximate date of earliest boots the use has been.	neficial use; and how continu-
	132			
	1 1224			
		4.	The amount of groundwater claimed per minute)	
	s	5.	If used for irrigation, give the acreage to which water has been applied and	and description of the lands name of the owner thereof
1. 87.6	32 T/ NR4E		***************************************	***************************************
•				
ndicate poid	nt of appropriation use, if possible. Flach			
mall square	represents 10 acres.	6.	The means of withdrawing such water tion of each well or other means of with Dicker I	drawai Flec Ix c
			on of the construction of the well. wel	
drawal o	of groundwater			
*****			***************************************	***************************************
8. The dept	h of water table			
9. So far a works for	s it may be available, the tyr the withdrawal of groundwar	pe, : ter	size and depth of each well or the gene	ral specifications of any other
				***************************************
***************************************				
***************************************			*	
IO The actio	nated amount of constrainments		hdrawn each year	
	_		•	
11. The log o	of formations encountered in	the c	rilling of each well if available	7 2
* ********** *****				
			e as may be useful in carrying out the	
TALL SERVICES PROPERTY				
	A CONTRACTOR AND ADDRESS OF THE PARTY OF THE		· · · · · · · · · · · · · · · · · · ·	
			Signature of Owner	inos if liested
			Trate	7-30-63
			- Date	

Three copies to be tiled 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.

Oviginal to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Coology, and Quark-ruplicate for the Appropriator

Ese S 200

3 GW 2 Revised 1969 13—3M—10/69

## RECEIVED

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

DPILLER'S LOG

JAN 1 0 1972 Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD

MONTANA DEPARTMENT OF NATIONAL, shale, sandstone, etc. Show

NOTICE OF COMPLETION OF GROUNDWATERES AND CONSERVATIOED that which water is found and height to which water rises in well.

## APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Aladar Chanter 227 Hanter Cooks Law 2004			
(Under Chapter 237 Montana Session Laws, 1961, as amended)	I	Ground	(Elev. above sea level)
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	(Feet)	To (Feet)	SOIL KOCK
which the well is located, last copy to be retained by driller.	5-5	IZ	sand gravel
Please enswer all questions. If not applicable, so state, otherwise the form may be returned.	12	15	sand & rock
	15	24	Rock & gravel
Owner Name & West To Market	24	30	sand gravel &water
Owner Narvey & Viela Noss For Administrator's Use	30	37	sand aravel & water
Address Rt. 1, Belgrade File 3036 Jan. 2.1992		<u></u>	
1 0			
2.00 Icm			
Date well started April 9 1971 GW I			ر در برای می بادر این می می در در در در در بادر در بادر بادر در بادر در بادر در بادر در بادر در بادر در بادر د نیاز های این در این بادر این بادر دادر در بادر در این بادر در
completed April 1971			
Type of well			
Equipment used Cable Tool			
(Chura drill, rotary or other)			
Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐			
mondput [] migation []			
Industrial   Drainage   Other   * Garden/Lawn		+	
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
	ļ <del> </del>		
and Addition).		+	
ESTIMATED ANNUAL WITHDRAWAL			
Size of Size and From To PERFORATIONS OF Casing			
Kind From To			<del></del>
7 I9 L8 6 5/8 2 ahove		+	
OD 35.6m MOME			
00 0			
	·		
			· · · · · · · · · · · · · · · · · · ·
И			
Static water level 14 ft.*			
Pumping water jevelft.*			
at 2 gallons per minute, measured 60 minutes after pumping			
measured9minutes after pumping began.		+	
*Measured from ground level.			
Well developed by Dumb			
for 230V hours. Power 230V Pump 3/4 HP			
Remarks: (Gravel packing, cementing, packers, type of shutoff		+	
s packers, type of ancient			
µ. д¼ уд. ¼ Sec			
1			
<b>ラ 第</b>	1		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.		<del></del>	
Oriller's Signature 11200			
Rt One Rozence Montana			
Driller's Address Rt One Bozeman, Montana			
LICENSE NO. 47		36	Show exact depth of bottom
The same of the sa			

File No		5 TH 26 966
DUPLICATE	<b>5</b> ·	County Gallatin
	<b>LOG</b> Con	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top	of Ground	OFFICE OF STATE ENGINEER
	Service and Passage	Notice of Completion of Groundwater
(E)	ev. above sea level	Appropriation by Means of Well
_		DEVELOPED AFTER JANUARY 1, 1962
	- 8-	(Under Chapter 237, Montana Session Laws, 1961)
<b>-</b> 97	ATIC WATER	Louis C. Reichman, stax
- L	evel	Owner Jours Francisco diress Pelgule Tront
-		Driller Potts Prilling Address Dogument Most
<b>L</b>		Date of Notice of appropriation of groundwater
- 1		
-	2-8	Date well started Light &-1960Date completed Super & 4766
- 170	PSOILS AND	Type of well Drilled Equipment used Church (Church drill, rotary or other)
- 0	TIRTY GRAVELS	(Dug. Driven, bored or drilled) (Churn drill, rotary 6r other)  Water use: Domestic Municipal Stock Irrigation
- 1	U	Industrial Drainage Other
- 1		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
_   ,	9-12	strata and height to which the water rises in the well.
- 00	URSC SAND	Size of Size and From To PERFURATIONS Drilled Weight (Feet) (Feet)
	NO GRAVELS	Size (Test) (Feet)
_ /*	NU GAAVELS	6" 6"ID+16" 326"
		6" 6"ID+1'6" 33'6"
_		/3.7/
	2-28	
- 6	IRTY COURS	Static Water Level for non-flowing well
- 12	IRTY COURS	feet.
	PH HU CLY	Saut-in Fressure for Flowing Well-
-		Pumping Water Level 19 feet
_ [		w at Go gal. per minute.
<b>-</b> 1		Discharge in gal. per min. of flowing well
<b> </b>		How Tested Baily
- 1		Length of Test
L 12	18-37-	Remarks: 'Gravel packing, cementing, pack-
- 5	AND AND PRAVCLS	SE Corner ers, type of shutoff)
	10411015	Indicate location of well and
- 0	TARV UL)	place of use, if possible. Each small square represents 40
		acres.
		Continue on reverse side)
		use—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e., Lot. Block and Addi-
		tion).
She	ow exact depth of bottom.	
32-6"		
- ,	a managad by dellar and the	150
County Clerk a	and Recorder in the county in whi	copies to be filed by the owner with the ich the well is located, tissue copy to be
retained by dr	iller.	11 1 da Pola
Please answer	all questions. If not applicable	so state, otherwise the form will be

+1 +31

# 2038

State of Montana | SS.
County of Gailatin |
Filed 6 4 3 1966
at 9:40 o'clock AM.

Carl L. Stucky

County Clerk & Recorder

By Lecelle A. Mafwell

Deputy

-

1

File No....

DUPLICATE

NET 32 4 11 R4E

County (72/12 7ix)

#### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights -

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

(Name of Appropriat	or)  Or)  (Address)  State of  Alouting to the Montana laws in effect prior to January 1, 1962, as follows
County of Gallalin	State of Alv. 73. 2
ave appropriated groundwater a	according to the Montana laws in effect prior to January 1, 1962, as follows:
N 3 wells a	's indicated.
[A : : X]	2. The beneficial use on which the claim is based forestic,
1961	ine beneficial use on which the claim is based 10/1-1/
	ilosk garda, a.d law. irrigation
	2. Data an annuminate data of contint honoficial and 1.1
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been first two - 1764
	2
	4 The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	To the state of th
	5. If used for irrigation, give the acreage and description of the lands
TIN RAE	to which water has been applied and name of the owner thereof
TIN A4B	500 12 10 1 1 1 1 2 2 1 1 1 2 2 2 2 2 2 2
32 Sec # T # = R	Fig. 1 - 1 - 1 - 10 - 10 - 10
	10 36005
ate point of appropriation place of use, if possible.	
small square represents 10	6. The means of withdrawing such water from the ground and the
· · · · · · · · · · · · · · · · · · ·	
•	location of each well or other means of withdrawal
<b>.</b>	location of each well or other means of withdrawal
The date of commencement and c	completion of the construction of the well, wells, or other works for with
The date of commencement and c	completion of the construction of the well, wells, or other works for with
The date of commencement and c	completion of the construction of the well, wells, or other works for with
The date of commencement and classes of groundwater	completion of the construction of the well, wells, or other works for with
The date of commencement and of groundwater	completion of the construction of the well, wells, or other works for with
The date of commencement and collected of groundwater.	completion of the construction of the well, wells, or other works for with
The date of commencement and of linewal of groundwater.  The depth of water table.  Lace of the depth of water table of groundwater table of groundwater.	ecompletion of the construction of the well, wells, or other works for with
The date of commencement and of linewal of groundwater.  The depth of water table.  Lace of the depth of water table of groundwater table of groundwater.	ecompletion of the construction of the well, wells, or other works for with-
The date of commencement and of linewal of groundwater.  The depth of water table.  Lace of the depth of water table of groundwater table of groundwater.	ecompletion of the construction of the well, wells, or other works for with
The date of commencement and of the date of groundwater.  The depth of water table.  Later to far as it may be available, the works for the withdrawal of groundwater.	ecompletion of the construction of the well, wells, or other works for with
The date of commencement and of the date of groundwater.  The depth of water table.  Later to far as it may be available, the works for the withdrawal of groundwater.	ecompletion of the construction of the well, wells, or other works for with the state of the sta
The date of commencement and of groundwater.  The depth of water table.  So far as it may be available, the works for the withdrawal of groundwater.	ecompletion of the construction of the well, wells, or other works for with-
The date of commencement and of groundwater.  The depth of water table.  So far as it may be available, the works for the withdrawal of groundwater.	ecompletion of the construction of the well, wells, or other works for with-
The date of commencement and of groundwater.  The depth of water table.  For far as it may be available, the works for the withdrawal of groundwater.	ecompletion of the construction of the well, wells, or other works for with the stype, size and depth of each well or the general specifications of any other andwater.
The date of commencement and of groundwater.  The depth of water table.  For far as it may be available, the works for the withdrawal of groundwater.	ecompletion of the construction of the well, wells, or other works for with the stype, size and depth of each well or the general specifications of any other andwater.
The date of commencement and of groundwater.  The depth of water table.  For far as it may be available, the works for the withdrawal of groundwater.	ecompletion of the construction of the well, wells, or other works for with the stype, size and depth of each well or the general specifications of any other andwater.
The date of commencement and of groundwater.  The depth of water table.  For far as it may be available, the works for the withdrawal of groundwater.	ecompletion of the construction of the well, wells, or other works for with the stype, size and depth of each well or the general specifications of any other undwater.
The date of commencement and of groundwater.  The depth of water table.  For far as it may be available, the works for the withdrawal of groundwater.	ecompletion of the construction of the well, wells, or other works for with the stype, size and depth of each well or the general specifications of any other andwater.
The date of commencement and of the wal of groundwater.  The depth of water table.  The depth of water table of groundwater are it may be available, the works for the withdrawal of groundwater.  The estimated amount of groundwater are in the log of formations encountered.	e type, size and depth of each well or the general specifications of any other andwater.  Water withdrawn each year 16, 16, 17, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18
The date of commencement and of the wal of groundwater  The depth of water table  Fine as it may be available, the works for the withdrawal of grounds.  The estimated amount of grounds.  The log of formations encountered the log of formations of a similar content of the content of the log of the content of the log of the content of the log of the log of the content of the log of the	e type, size and depth of each well or the general specifications of any other andwater  water withdrawn each year  d in the drilling of each well if available
The date of commencement and of drawal of groundwater.  The depth of water table.  So far as it may be available, the works for the withdrawal of grounds.  The log of formations encountered to book and page of any	ecompletion of the construction of the well, wells, or other works for with- the type, size and depth of each well or the general specifications of any other undwater  water withdrawn each year  d in the drilling of each well if available.  ar nature as may be useful in carrying out the policy of this act, including county record
The date of commencement and of drawal of groundwater.  The depth of water table.  So far as it may be available, the works for the withdrawal of grounds.  The log of formations encountered to book and page of any	ecompletion of the construction of the well, wells, or other works for with- ecompletion of the construction of the well, wells, or other works for with- ecompletion of the construction of the well, wells, or other works for with- ecompletion of the construction of the well, wells, or other works for with- ecompletion of the construction of the well, wells, or other works for with- ecompletion of the construction of the well, wells, or other works for with- ecompletion of the construction of the well, wells, or other works for with- ecompletion of the construction of the well, wells, or other works for with- ecompletion of the well, wells, or other works for with- ecompletion of the construction of the well, wells, or other works for with- ecompletion of the well, wells, or other works for with- ecompletion of the construction of the well, wells, or other works for with- ecompletion of the well or the general specifications of any other ecompletion of the construction of the well, wells, or other works for with- ecompletion of the construction of the
The date of commencement and of drawal of groundwater.  The depth of water table.  So far as it may be available, the works for the withdrawal of grounds.  The log of formations encountered to book and page of any	water withdrawn each year for well in the drilling of each well in carrying out the policy of this act, including a county record.
The date of commencement and of drawal of groundwater.  The depth of water table.  So far as it may be available, the works for the withdrawal of grounds.  The log of formations encountered to book and page of any	ecompletion of the construction of the well, wells, or other works for with- the type, size and depth of each well or the general specifications of any other undwater  water withdrawn each year  d in the drilling of each well if available.  ar nature as may be useful in carrying out the policy of this act, including county 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.

Sept. 4,

8:30

Carl Halion

Garl Halion

J. Morrow

2.00 Pd. Other

-



# 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

N R....4 E

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature Mould B. Hulbert

Hulbert Brilling LICENSE NO.47...

Driller's Address Rt One BozemanMontana

xx̄s̄

(Under	Chapter 237	Montana	Session	Laws, 19	961, as ame	nded)	Top of	Ground	d (Elev. abo	ove sea level)	
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 (Feet)			
							0	2	soil		
Please answer all questions. If not applicable, so state, otherwise the								7	sand के डा	all rock	
form may be returned.							2	20	sand grav		<u> </u>
•	-						20	22	water san		PT
	ouis Rej						22	26	sand & gr		<u> </u>
Owner	orothy l	. Ker	enman [	For Ac	iministrator's	Use		29	gravel & w		
Address	Bx. 462		F		04	<del></del> )		30	water		
Forsyth	, Mt.	*******		July 28	1922 11	30am					
Date well	started	uly 10	1972	€W 1							
com	rpleted	aiy 11	I972								
Type of we	ell Dri	lled									
				g, driven, be	ored or drilled)	•					
Equipment	used Ca	ble to		horn drill, r	otary or other)		· ·				
Water Ilse	: Domestic	Γ <b>3</b> ΑΑ				Atam [7					
water Ose	: Domestic	T. MO	merbar []	JIOCK	irriga	ition [					
Ind	ustrial 🔲	Drainage	☐ Otl	her 🗆*	Garden/L	awn 🔲					
*Describe											
USE: If us	ed for irrig	ation ind	dustrial c	irainana	or other	Evalsia	-			<del></del>	<del>-,</del>
state	number of	acres and	location	cr other	data (i.e. Lo	t. Block					╌┤
							<u>-</u>				-{
and /	Addition)						ļ				4
							<u> </u>				-{
ESTIMATED	ANNUAL V	VITHDRAV	VAL								
Size of	Size and	From (Yest)	To				- <del> </del>				-{
Drilled Hole	Size and Weight of Casing	(Feet)	(Fact)	·	PERFORATIO	DN3					
	! [			Kind Size	From (Feet)	To (Feet)	·				
	19 1b			;		1					4
	6 5/8	1 abo	ve		None		-				4
7*	OD					!					-4
			29ft	0.	<b>!</b>						4
	]			!							
					i						4
				<u> </u>	į						_
	<u> </u>			·			~				4
	N									بيت هيد. بيند شي <sub>د</sub> شيد سيد شي	
;		X	Stati	c water	level DIT	6 <b>9</b> ft.	•1				_
	ĺ		Pum	ping wa	ter level	£6≥ fi	•				_
			at	60	gallons	per minute					_
	1		mea	sured2	20 minutes a	fter pumping	9'				_
	l	: 1	beg								_
*	<del></del>				rom ground						_1_
	. [	1				ler & p	que				_]
J					68 hours		,				]
!			Pow	er	A Pump.	<b>.3</b> Hi	P				
1 :	İ	!			•	g, cementing					7
<u> </u>		<u> </u>									7

2911 6 Show exact depth of bottom

DRILLER'S LOG

Indicate the character, color, thick-

ness 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.

51,042

7

State of Montana County of Gallatia

partment of Natural Resources undater Resources Division
Engineering Bureau
Groundwater Section
Sam W. Mitchell Building
Helena, Montana 59601

location 1. # 3104

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

# Special Instructions:

Please provide, as indicated in red on the attached form, the section number in the

well location.

Thank you.

Driller's Address

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

#### ADMINISTRATOR OF GROUNDWAR MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) 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. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Louis Reichman Owner Dorothy L. Reichman For Administrator's Use Address Bx. 462 Forsyth, ilt. Date well started JULY 10 1172 GW I completed July 11 1972 Drilled Type of well ..... (Dug. drivers, bored or drilled) Equipment used Cable tool (Chara drill, rotary or other) Water Use: Domestic Municipal Stock Irrigation Industrial | Drainage | Other | \* Garden/Lawn | USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Drilled Hole PERFORATIONS (Feet) I9 1b 1 above None 29ft |6" Static water level 6ft 6" Pumping water level 31t6# ft.\*

at 60 gallons per minute λ, .....gailons per minute, measured ... 20 minutes after pumping: began. \*Measured from ground level. Well developed by Dailer and for \_\_\_\_\_2\_APS hours. Remarks: (Gravei macking, cementing, packers, type of shutoff) ₹w INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE EACH SMALL SQUARE REPRESENTS 40 ACRES.

Show exact depth of portan

Fulbert Grilling and the Sicense NO 47.

It One Topamanioniana

3 SW 2 Reved 1959 13—3M—10:69

14-4E DRILLER'S LOG

# 

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Indicate the character, color,	thick-
ness 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.

(Under (	Chapter 237	Montana	Session	Laws, 1961	, as emen	ded)	Top of	Ground		(Elev. above sea	levell	
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							From (Feet)	To (Feet)				
which the well is located, last copy to be retained by driller.								-11		ZOOT .		
Please ansv	ver all ques	tions. If i	not appli	se the	4- !	_ S		F LEAS				
form may be returned.								28		के उपत्रश्		
Marvin S. & Helen R. MCPGAN								27		thadel 3	WO F. AT	<u> </u>
Owner	W. Vall 120	or Horres	1 110		nistrator's l		27-	30	clay			
							50-	40	3374	à mater		
Address	Box ?37	, <del></del>		File	<i>5377</i>							
	Box 737	ronc.	59715	Line.	milien 10	5 19 70						
				10:0	20 A.	27						
Date well	started	107 25	, I9	) GW ፣								
completed												
Type of we	i <b>z</b> ( lle	lled		· · · · · · · · · · · · · · · · · · ·								
Equipment	used	at <b>l</b> e I	ool ®	ug, driven, bored	or drilled)							
					-							
Water Use:	Domestic	☐ Mu	nicipal [	Stock [	Îrrigati	ion 🗌						
Indi	ustrial 🔲	Drainage	□ 0	ther 🗆*	Garden/La	wn 🗌						
*Describe												
state	ed for irrig number of	anon, inc acres and	location	or other da	other. 😂	kolain, Block						1
							!					į
and A	Addition)				•••••	*****						4
		· · · · · · · · · · · · · · · · · · ·										1
ESTIMATED	ANNUAL V	VITHORAV	VAL		*************							1
Size of Drilled	Size and Weight	From (Fust)	To (Feet)		PERFORATION	···	<b></b> +					1
Hole	of Casing	(r day	(Feel)	Klod	From	To						1
				Stre	(Feet)	(Feet)						1
7. "	S 5/	•		!								]
	0.0.	9			rone							]
į		-	a pose									]
	IS I	)	: 0									]
ļ			. 1,									
	Í					1	١				·	1
<del></del>	N N			1	<u> </u>							}
			e	ic water lev	19	f	+					ł
		1	Stat	ic warer lev	/ei 2	Tft.						Í
			PUR	netewognian	level							
				sured						<del></del>		ł
l i			beg		initiales an	er pomping						1
w	<del></del>	<del></del>   :		easured from	n ground b	evel.						1
[-			Wei	l developed	by Dur	o≈baile	*					1
<u> </u>		<u>:</u>	for	3 hr	hours.							]
			Pax	/er_ <u> </u>	Pump	_3 не						1
1 :	ĺ		Ren	narks: (Grav	el packing,	cementing,					1	i
<u> </u>		<u></u> '	pac	kers, type o	f shutoff).							i
			•-••									
	NE 1/4 Sec				/+							í
T1	N. R S	<b>.4</b> <u>E</u>										ļ
	S	W					<del>  -</del>					ł
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.									1			
EACH SMALL SQUARE REPRESENTS 40 ACRES.									1			
Driller's Signature Narold B. Wallit									1			
Driller's Signature All March 15.									{			
	·	At G	eg Spa	aner.	An+							
Driller's Ad	dress											
				LICENSE	NO47			<del></del>	Show	exact depth	of bottom	

#7337

State of Montana
County of Gallatin

Filed

Local County

County

County

Clerk & Recorder

Ey

County

Deputy

Fee \$ 7 CC | Deputy

Fee \$ 7 CC | Deputy

DRILLER'S LOG

#### 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

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.

(Under	Chapter 237 Mo	ntana Sessio	on Laws, 1961,	as amen	ded)	Top of	Groun	(Elev. acove vea level)	
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.							(Feet)		
Please ans	well is located, wer all questions be returned.				0_	5_	Fill top soils		
	ATE OF MON	THE D	PDM CP I	12073		3	15	Loose sands, gravels	
	D INVESTME							and some boulders.	
A. <i>I-I</i>	HELENA,			nistrator's (		15	19	Some mere large	
Address			File 23	4 18 17	77			bouldres. Wet @ 16	
************	MONTANA.		33.	OC PM		-13-	10	Sand, gravels, bouldre	
<b>.</b>	De.	c. 14/7	<b>O</b> GW 1		1	-57	40	tighter packed and	38
			₩ I					slightly claybound.	
com	pleted Feb.	28/71				40	45	Same but more	
Type of W	eli DRILL	ED					7,7	elaybound.	
Type or wi	511		(Dug, driven, bored	or drilled)	*********				
Equipment	used CAB	LE TOOL				45	47	Less claybound sand and gravels.	
Matas lies	. Domostis 🖽	Maratatan	(Churn crill, rotary		. <b></b>				
Maifi Ose	: Domestic 🗍	Municipal	☐ STOCK ☐	Irrigat	ion 📇	47	יסיטכ	Less clabound sand	
Ind	ustrial 🔲 Dra	inage 🔲	Other []*	Garden/La	wn 🗌			and gravels.	
**						016"	5516	Claybound sned and	_
	Flood ir	•						Ergasis with 5 lem	
USE: If us	ed for irrigation number of acres	n, industria s a di locatio	l, drainage or	other. E	xplain,			small clean lenses.	
	Addition).		5on 32-T1)		diock .	516	-60	Sand and gravels with	•
				· · · · · · · · · · · · · · · · · · ·				clay lanses.	•
ESTIMATED	ANNUAL WITH	DRAWAL	200 fra		************	-60-			
Size of	Stre and Fr	To To		ron M	il scre		- 66	Silty fine sands and gravels, water,	
Drilled Hule	Weight (For of Casing	eet) (Feet	Kind					THE STREETS, MADE OF S	
16"	1670.0. 9	rd.	6" 70 Slot	(Feet)	(Feet)	-66	77	Tight claybound	
10	·375"	201	125slot		101			sand and gravels.	
	wall.		12" pip	e between	en	77	78	Clean sand and gravel	
	hew pr		screeks	25000	rlap				
	ime steel.	•	brbe with	ט יכ ט	il pipe	1078	80	Claybound sand and	
								gravels.	
	N				<del></del>	50	82	Clean sand and	
	: :		Static water leve	2616				gravels.	
		Į F	omping water	level		THE ST	101		
		a	neasured 2	TEST ONS	per minute, er pumping	, <u> </u>	+01	Clean sand and gravels with several	
		1 5	oegan.		ci pomping	'		small tight lenses	
W		- E .	Measured from Well developed	ground !	evei.			of claybound sand	
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Well developed	by	and Print			and gravels, Water.	
		·	or 71	nours. Pump	200 HP	101	104	Claybound sand	
			Remarks: (Grave	el packing,				and gravels.	
L		' <sub>£</sub>	uddled cl	shutofi).	A-411				
· 61	SW1 3		ttings sh						
T 1	N N P	_ of	casing f				<del></del>		
**********	\$	₩ 0!	to 501						
INDICATE	LOCATION OF	WELL AND	PLACE OF US	SE, IF POS	SSIBLE.				
	ALL SQUARE PE	PRESENTS 4	O ACRES.				<del></del>		
Deillar's Su		, .	RILLING C	•					
otiner 2 210	gnature	ي ي سائد ساند	netyta	~					
Driller's Ad	ddress <b>Bozem</b> i	an, Mont	ana.						
			سماد <del>کاناما</del> د ا	1		104	,1	Show exact depth of bottom	
******			LICENSE	NO. 1	÷				

## #2356

	of Gallatin Se-
Filed	March 18 1971
at	2:00 a clock P.M.
	CARL L. STUCKY
ور	ounty Clerk & Recorded
By_c	well a Maxwell
_	Deputy /
E00 @	- <del></del>

nombosionile Combosi

GW.2			Approd	Stock Form	n—štate Publisi	hing Co., Helen	a. Montana - 156	€ <b>3</b> 3
File Ne			. ~		т	B IN	LE LE	24
DUPLIC	CATE				Cor	intv	Gallatin	
	LOG			STATE	OF MON	•		
			ADMINIST			ndwatei Engineer		
	Top of Ground -	AI.					_	
	(Elev. above sea level	•	tice of (	•	_			er
L	0-2 soil -rock		Appropr		•	eans o Ruary 1,		
	2-I8 gravel -rock I8-24 sand		(Under Cha)					
	24-32 claye & rock	D.		_			. P.G. Ba	
_	32-33 sand gravil & wa	terner	mis J. & B	MINE U.	lddr	essess	rade, Kon	Cape.
_	33-36 gravel	Driller. He	rold Hul	tert	Addr	ess_Rt_]	- Bosema	<b>n</b>
_	36-40 send gravel & ra 40-43 ravel sand & wa		ice of approp	riction of	groundwa	ter		
.  -	Bottom of well 41							
<u> </u>		Date well st	artedApr	11 20	<b>1340</b> /518			
-			Dril Dug, driven, bo			nent used (Chr	Cable	ry or other)
-		Water use:				☐ St	ock [] In	
-		Y3*		· -	Drainage		ther [	mant starts
		met with in	on the diagr drilling, suci	as soil,	clay, shale	, gravel, ro	ck or sand,	etc. Skow
			ich water is e eight to whic				acter of wa	ter-ber.ring
		Size of	Size and	Free	T.	:	PERFORATION	<del></del>
		Drilled Heir	of Chileg	(Feet)	(Feet)	Kind	From	To
		74	6 5/8	I ab			(Feet)	(Feet)
		•	) <b>Ø</b> D	1 20	411	}	. [	
			I9 1b	ĺ		no	ne .	
_	·			:	*	4		
-						·		ļ <del>1</del>
<b> </b>			И		Static Wa	ter Level	for non-flo	wing well
<b> -</b>		*					24	ieet.
-	2260			1			lowing Well	
-	Doc. No. 2250 Filed for respire				20 t	A branch	gal per mii	aute.
	thus day of Mlay	- 7			45 a Discharge	in gal. per	min. of fl	owing well
<b> </b>	A. D. 19 70	<i></i>				Da 43		
	o'clock			1	How Tester	Bailer 2 hr	ec purip 's & 2h	rs
		·	<u> </u>	-	Length of '			
-		<b></b>		_		-	king, cemen	=
<u> </u>	NV &	Indicate loc	34 T18 1 eation of wel	R.A.S Land				
			, if possible. re represent		***************************************	······································		
-		acres.						
-		***************************************	***********************			. Cant	inue on res	verse sida)
-			-d for irriga					/
_			er of acres a					
						*********		***************************************
	Charry ages at departs and he ages				***************************************			
	Show exact depth of bettom.						****	<del></del>
			<b>.1</b>	-:	****	47		
County (	m to be prepared by driller, and three cop Clerk and Recorder in the county in which				Drille	r's License	Number	1
	by driller.				Has	JA n	Heller	$\mu$
Please a returned	inswer all questions. If not applicable, s	so state, othern	rise the form	ख्या⊞ he	Drill-	r's Signatu	ire.	***************************************

-

State of Montana
County of Gallatin

Filed May 1C1

at 9 co o'clock Q.M.

County Clerk & Recorder

By Roth Rox (4)

Deputy

Fee \$ 200 pd

\

DRILLER'S LOG

Indicate the character, color, thick-

ness 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.

#### 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)	Top of	Ground	(Elev. above sea level)
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.	Freez (Feet)	To (Feet)	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.			
Owner ALVIN AND GERALD For Administrator's Use			
Address GOLD LYSTEIN FILE# 3/20	0)	2 119	Soils. Tight claybound sand
BOZILIAN, DITANA Dec. 2/972 1:50 pm.			and gravels. and bouldres.
Date well started April 3/71 GW I			Water at 37'
completed Way 17/71	119	125	Very clean loose sand and gravels. Water.
Type of well Brilled (Dug, driven, bored or drilled)	125	2 <b>30</b>	Claybound sands and
Equipment used Cable togls.  (Churn drill, rotary or other)			rrayels.and bouldrers.
Water Use: Domestic Municipal Stock Irrigation			
Industrial Drainage Cther T Garden/Lawn			
*Describe			T.D. 230
USE: If used for irrigation, industrial, grainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			1444 2344
and Addition)320 acres. Sec 34			
ESTIMATED ANNUAL WITHDRAWAL At 145 miners inches.			
Size of Size and From To Drillod Weight (Foot) (Foot) PERFORATIONS	=		
Flote of Casing  Kind From To  Size (Fost) (Fost)			
16 16" 0.9. 0 220 114			
# wall this 219 steel slets.			
2400 total			
slets.			
Static water level 33 ft	. *!		
Pumping water level 92 ft	.*		
at 1900 gallons per minut measured ar minutes after pumpir	le, ng:		
began.  *Measured from ground level.			
Well developed by Suring			
for 26 hours. Poweelectric pump 150 H			
Remarks: (Gravel packing, cementing	g		
packers, type of shutoff)  O to lls crill cuttin			
Shutelf sutting Sec. 19 Shutelf sutting of			
r. / N. R. 4 E Casing.			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.	]		
Driller's Signature VAN DIKER OPILLING CO.			
Driller's Address Both War lighten			

#3170

County Clork & Scorer By Least 1970

	TR
DECEIVED	County Gallatin
M 12 12 12 12 12 12 12 12 12 12 12 12 12	
MONTANA BUREAU OF MINES AND STATE ENGINEER Butte, Montana	GEOLOGY
WATER WELL LOG	
	P
Owner Anton Lov + 2/d	Address De 973/4
Driller M.E. J.n.s	Address Helenz
Date Started 727 1.5 1958	
Location: Sec	4 sec SETTA SISINET
Type of well D-, Dug, driven, bored, or drilled) Equipment used	Churn Drill
Water use: Domestic Municipal Stoc	k Irrigation
Industrial Drainage Other:	
Casing: 547/217 ft to 47/2 ft Type "5+1/9	De Size "ID.
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft to ft Ft	to ft
Type of screen or perforations.	
Static Water level, for non-flowing well: $3\frac{2}{3}$	feet.
Shut-in pressure, for flowing well:lb. sq. in. or	1:
Pumping water level 49½ feet at 20	(date)gal. per min
How tested: 18 2 /	
Length of test / / ou T	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, dep	th of shut-off)
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	:

(over)

Depth.	feet	Description of Material Drilled
From	To	Description of Material Drinee
Surface	13	Tapacit T Clap
13	25	Gravel
25	37	CIZY
	39	507/16-300/
3 9	47	
47	7 3 X	Sand & Gravel
	:	
<b>8</b> 3	= = =	ा । य ज
* b		
*	<u></u>	Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Constant Con
1	HART.	<del>.</del>
-3	20 LO	ss.
	<del></del>	
	A 4	
1		

RICEIVED

Top of Ground

(Elev. above sea level)

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

DEC - 1 1970

DRILLER'S LOG Indicate the character, color, thick-

ness of strata such as soil, day, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

by the <b>ow</b>	to be prepared to be with the well is local	<ul><li>County</li></ul>	Clerk and	d Recorder	in the cou	ntv in	From (Feet)	To (Feet)	Coarse sand and	
Please ans	wer all guest	tions. If			•		_0_	2316	ravels with some	
	be returned.		· · · · · · · · · · · · · · · · · · ·	200					large boulders.	
	TATE OF		MA, DE	PT. UF	LAND		-		Water @ 19!	
Owner	: INVEST	IENT 5		For Admi	nistrator's L	lse	2216	W- 6	51 Fine to coarse	
A . J . J	Helena,	Monta	na	ile 🦃 ,	3 - 3		23.		sands and gravels	
Address					241 39,				Lots of water	
			1		mtimethi					
							65	68	Sands and small	
Date well	started Ju	ine 22	,1970	GW I		Į			grayels.	
					**************				Some water	
con	npleted Jul	lv 1,	1970	**	*************					
			_				68	72	Same as 231 to 651	
Type of w	ell Dri	Lled		********						
	<b>a</b> .			g, driven, bored	or drilled)		72_	84	Silty sands and	
Equipment	t used Ca	TOTE C	COOTS	**************************************		******			gravals. Slightly claybound.	
				han drill, rotar					Some water	
Water Use	e: Domestic	☐ Mi	unicipal 🗀	Stock [	Irrigati	on 🗀				
t	4	0	***				84	92	Same as above but	
inc	dustrial 🗌	Drainage		her 🗀*	Garden/Lav	vn 🗌			cleaner and lots	
*Describe	Tes	st hol	.0						of water	
					+	******				
USE: It us	sed for irrig number of a	ation, in	dustriat, d	drainage or	other. Ex	plain,		92	T.D.	
and	Addition). TS	est we	ll for	irriga	tion we	11 weto	T			
ESTIMATE	D ANNUAL V	VITHDRA	WAL							
size of Drilled	Size and	From (Feet)	To		ERFORATION		<b></b>			
Hole	Size and Weight of Cusing	(Peec)	(Feez)	·						
6 <sup>11</sup>	6 5/8	0	91	Kind Size	(Feet)	(Feet)				
•	0. D.	J	71	1"x2"						
	18# per	ft.		Slots	44	1.4				
	Prime st	ieel		22008		48 65				
			İ		55 68	72				
			ì		•	/~				
				!						
	<u> </u>		!	i		<u> </u>				
	N				174	4 w				
	;		Stati	ic water lev	el <del></del>	<u>0"</u> fi.				
j			Pur	ping water	level	. <u></u> fi.'	'[- <b></b>			
	;			240						
	1	. !		isured	minutes att	er pumping	<b>!</b>			
w	<del></del>	<u>:</u>	beg.	an. easured fron			<del></del>			
	: 1			developed			·			
				3		<b>U_LLC</b>	uit)			
				er Gaso.		80 н	,			
				arks: (Grav						
<b></b>	<u></u>	<u></u> _	pack	kers, type o	shutoff)					
	<b>S</b> ,		תע	111 cut	tings a	nd mud	.,			
SA	4 Signal Sec	33	sh	utoif or	itside	o <b>f</b>				
	I N ?	h		sing fr	m surf	ace to				
	_ <u>_</u> <u>_</u> <u>_</u>	V	v 40	T						
NDICATE	LOCATION	OF WELL		ACE OF 11	· · · · · ·	C.D. C				
	LOCATION	OF AREI	LAND	ALE UP U	SE	SIBLE				
	ALL SQUARE				se, if POS	SIBLE.				

Bert Van Dyken

LICENSE NO.

Driller's Address 403 4. Villard

Bozeman, Mont. 59715

Show exact depth of bottom

### #2328

State of Montana
County of Gallatin
Files November 30, 1970
at 8:00 o'clock A.M.

CARL L. STUCKY

Cont. Clerk & Recorder

By Level G. Makwell

Deputy

Fec \$\_\_\_\_

/

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

Harold B Hullet

State of Montana
County of Gallatin

Filed

County Clerk & Recorder

By

Deputy

ounty <u>Hallatine</u> Twp. 171 Rge. <u>E</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	Reise faul 7.	271	2/2/	
2	Reservant - mome			
2		2W4	1009	
2			1008	
3	Esgar Thenas Jard	27 Mix Lag		
	Cagar Vida Oleta	J		
3	Esgar Thomas	DW4	43825	
3	Lee Reckard and	J7 3	621	
	Dec Peul E			
3	Thewer Salda Mes	57 Well Lag	434	
<u> </u>	Senter Vira	5W4		-
3	Leston Vern	57 Mill Log		
3	Sertor Vera	£784	1011 -	
le	Durse Jain	,	3213	1
6	Helfre tarley and	11 W4	1284	
	Huffine Ruth			
6	Schultz Frates I	2W4	1120	
7	Heeffer starley and	11714	1283	
	Huffire Kuth			
17	Lie Ju m	5 7r4	1233	Ī
18	Thampson Clipde	CW2	3322	<u> </u>
9	Sugert diver A.	2WY	1475	<u> </u>
10	Flanger & Tret	I Was	-80-8-	TIN 3 35
	Hanager Reeca.	-01		
	Qualt Parle E	57 Mil tag		
	Switt france &	57 Well Lang	408	<u> </u>
10	Thomas Searge Dewey	1 4 Ma	112	+
)		477-1		<u> </u>
11	Wasi Henry &	1-7r4	14/3	+
		577/2-i xog	1 3 7 3 -	
	Traver L. E.	2724	•	
	Crawse L. E.	577 Willday	1	<u> </u>
1	_	577relling	372	<del> </del>
1	Dr. Jaseph Frakley	- I Weller	1 - / 3	
12		ETH. 10%.	371	<u> </u>
	School Butuck # 20	. ا	1	
1	Trught Jenezi Tr. and	4 W 4		<del></del>
	Wright Editt &	1		!
	1111 200	57 You to	338	<del>†</del>
14	Crausi L. E.	to I I Lead of July		
1 ′	Crause L. E.	57 mustag	1	
15	the Junge	572	617	-
15	desfert Exerce A	272 274	1477	
15 15 16	Sector R. F.	27/2 27/4 27/2	1477	<del>-</del> +
15 15 16 17	desfert Exerce A	2774 2774 2772	1477	+

		<del></del>	County	
Sec.	Name of Appropriator	Type of Form		Remarks
18	Faught Romes &	2W4	1297	
18		57 William		_
10	1 77	E7 3	839	
	melisnick Janes			
		271	152	-
	metanick & Starley 4	2-27	<u> </u>	
3	Milisnick Juy.	V 71		
1	1		14/7	
1 '	Vandenkack Charles Jr		2035	
	.7	744	1759	
	Metice Constance	574 J	806	
20	77	272	3394 -	-
20		47r2	3295	
21	Sufert Edwin A	574	1479	<u>.                                    </u>
21	Walional Earl Ligle	17:W2	490	
22	Backlin C W.	5. W.H	1546 -	
22	Backlin C W.	5 Mell Lag	3/2	•
22	Sufert Edwin A.		1476 -	
33				
	McGuire Jager m and		905	
	menere Constance 4			
211	Caresan Berthe	57 Mill Ling		
1 - 7	Rear Lon	ا س		
25	Lute Zelen	Light 2	2363	1
24	Lutz Helen Walsh	2704	237 .	! }
7			1	
7	Luty Helen Walsh	274	53:	<u> </u>
1/	Luty Helen Walsh	274	536	;
3		2004		<u></u>
1	James Frank	2742	•	<u> </u>
1 .	Gamer Joseph Frankling	1 . 2	)	<del>-</del> 
	Janes Jaseph Frenklinger		271	<u> </u>
	Me your Jarger m		807	<u> </u>
	Dans Wisky	271-4	1899	<del></del>
		222	2/3/	<u> </u>
30	Teltherap action and		1071	<u> </u>
<b></b>	Welthamp Hazeld &	<del> </del>	<del> </del>	
30	Esittanp Varied 4.0	12 m 3	1070	<del> </del>
	Veetkenp aleen			
	Welkerng Hard dis 4	27/3	1070	the section 30
	Westkamp ariene			
3/	Sanda Vierna S.	6 m4	1558	
1	Just Fred 7	124	t	†
1	First Fred	57 Will Log		
ł	Just Frid	57 Will Long	i	•
1	Just Fred	57 Mill Long	1	<del></del>
		- July	1 2 / 4 2	<del></del>
				1
	<u> </u>	<u>i</u>	<u> </u>	<u> </u>

County Trailative Twp. Rge.

ļ		7	County	
Sec.	Name of Appropriator	Type of Form	FITE NO.	Remarks
<u> </u>		1 2 22	50	
r -		275		
34	Theory Lane	57 milden		
34		4		
				:
	Stinis V 3	5 Trellang	- 2 -	
34	there is 7. 4	5 Milling	3/-	
	the sou bear tax			
124	Stirsen & F +	57 Mile Long	177	<u> </u>
1-2-				
	Ster son Beauce	1/1-70-	<u> </u>	1
	· ·	•	<u> </u>	
35	There is there to	1714	15/6	•
26	Parecute Era E	274	1235	-
	l 1	1	479	
20	1 1 2		<del>* **</del> **	
<del></del>	Lescote Merre		<u> </u>	
		672	3/09 -	1
36	Lager George 75 4	574	3037 -	
	Jager Tatheries 25 MT	,	i i	
36			2.20	<u> </u>
		272	3037	
}	dager latteres in bet	<del></del>	<u> </u>	
		<u> </u>	* · · · · · · · · · · · · · · · · · · ·	
1	Thomas Frank A Jr	4 W 2	3024	+
4		2762	3025	
H	Morren Frank A. J.	2 31	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
<u> </u>		<del></del>	<u> </u>	
L				
1	Lie Miserie E	2714	076	+
			i	
<b></b>		<del></del>	<del></del>	<del></del>
<u> </u>		<del> </del>	Ļ	<del></del>
l	i !			
i			•	
			1	
<b>}</b>				<u> </u>
<u></u>			-	
<u></u>		<u> </u>		
]				
		1		1
		+	<del>i</del>	<u>:</u>
<b></b>		<del> </del>	<u> </u>	
			<u> </u>	
		<u> </u>	1	1
			1	
	<u> </u>		<u> </u>	
L		<u> </u>	<u> </u>	<u> </u>
		•	1	
		•	•	
<b> </b>		<del>†</del>	<u> </u>	
<u></u>		<del></del>	<u> </u>	
			<u> </u>	<u> </u>
				1
		<u>†                                      </u>	1	<u> </u>
L	<u> </u>	<u>:                                    </u>	<del> </del>	

GW 2 Revised 1969

Driller's Address

LICENSE NO.

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## MC' -

Top of Ground

DRILLER'S LOG

Indicate the character, color, thick-

ness 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.

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Daveloped after January 1, 1962

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

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Gro	ound (Elev. above sea level)	
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.		(o enc)	
Please answer all questions. If not applicable, so state, otherwise the			
form may be returned.			
Owner Evante A. No mit For Administrator's Use			
Address R B DOWN   50 50 5			
Belgrade Montara -= == == == == == == == == == == == ==			
Date well started 14 C GW I			
completed \ \ C   1  C			
Type of well (Dug, driven, bored or drilled)			<del></del>
Equipment used (Chara drill, rotary or other)			
Water Use: Domestic ☒ Municipal ☐ Stock ☒ Irrigation ☐			
Industrial Drainage Other * Garden/Lawn			
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			3
and Addition).			
Size of Size and From To PERFORATIONS  Size of Size and From To PERFORATIONS			=
Hole of Carlog  Kind Freet To  Size (Fost)			
5 5 6 FREE			=
			=
			ᅼ
Static water level 10 ft.			크
Pumping water level			
measuredninutes after pumping began.	) <sup>1</sup>		
*Measured from ground level.  Well developed by	-		
far hours. Power Pump HF	>		
Remarks: (Gravel packing, cementing, packers, type of shutoff)	·		
1 MU . Ses E			
T. MRSE			7
INDICATE LOCATION C WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			3
Driller's Signature			=

25 600

\_\_\_\_\_ Show exact depth of bottom

State of Montana
County of Gallatin
Filed March. 29 197/
at 3:45 o'crock P.M.
County Clark & Recorder
Deputy

Rich P.A.

County Clark & Recorder

\

Approved Stock Form-State	Publishing Co	Heiena.	Мошпа—41921	هوي	3 /

File No.

DUPLICATE

T\_/N R 5 5
County Sackalin

#### STATE OF MONTANA

#### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

State of Montana laws in effect prior to January 1, 1962, as follows appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows are appropriated as a part of appropriation and place of use if possible. Each small square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each, well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater for the withdrawal of groundwater for the withdrawal of groundwater for the withdrawal of groundwater for the withdrawal of groundwater for the withdrawal of groundwater for the general specifications of any othe works for the withdrawal of groundwater for the withdrawal of groundwater for the withdrawal of groundwater for the withdrawal of groundwater for the withdrawal of groundwater for the withdrawal of groundwater for the withdrawal of groundwater for the withdrawal of groundwater for the withdrawal of groundwater for the withdrawal of groundwater for the general specifications of any othe works for the withdrawal of groundwater for the general specifications of any othe works for the withdrawal of groundwater withdrawn each year 117, 1500 pellows.		-		_	STATE ENGINEER
State of Montana laws in effect prior to January 1, 1962, as follows:  The beneficial use on which the claim is based and the ceating out the use has been approximate date of earliest beneficial use; and how ceating out the use has been applied and name of the owner thereof the which water has been applied and name of the owner thereof the drawal of groundwater search of a series and local time of groundwater search of the well or other means of withdrawal.  The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater search of groundwater withdrawn each year 11, or pellow.  The depth of water table and the construction of the well or the general specifications of any othe works for the withdrawal of groundwater withdrawn each year 11, or pellow.  So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater withdrawn each year 11, or pellow.  So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater withdrawn each year 11, or pellow.  So far as it may be available, the type are as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner 1110 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 1120 and 112	1.77	(Name of Appropriator)		(Address)	Helysone (Town)
2. The beneficial use on which the claim is based in the continuous the use has been died of earliest beneficial use; and how continuous the use has been died of earliest beneficial use; and how continuous the use has been died of continuous the use has been died of the use of groundwater claimed (in miner's inches or gallow per minute). It follows for it is used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof the use if possible. Each small square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each, well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  8. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater withdrawn each year 11, 122 fellows.  10. The estimated amount of groundwater withdrawn each year 11, 122 fellows.  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 country record.  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 country record.	Com	on as Dallitan		State of Martina name laws in effect prior	o January 1, 1962, as follor ::
2. The beneficial use on which the claim is based works and how continuous the use has been applied and name of the owner thereof to which water has been applied and name of the owner thereof the distance of use, if possible. Each small square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater withdrawal of groundwater wit	паче				
ous the use has beending 113.1 Such 12.13.  1. The amount of groundwater claimed (in miner's inches or gallous per minute) It gallous are member.  2. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof the mail square represents 10 acres.  3. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater shapes are an adjusted to the well or the general specifications of any othe works for the withdrawal of groundwater withdrawn each year 113, 122 pallow.  10. The estimated amount of groundwater withdrawn each year 113, 122 pallow.  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 county record.  13. Signature of Owner 112 and 65 Year.  14. Signature of Owner 112 and 65 Year.			2. The bene	eficial use on which the claim	is based remarked use
4. The amount of groundwater claimed (in miner's inches or gallom per minute). It gallow an arranged in miner's inches or gallom per minute). It gallow as a summary of the land to which water has been applied and name of the owner thereof the same of the same of the owner thereof the same of the same of the same of the owner thereof the same of the same of the same of the same of the owner thereof the same of t			3. Date or ous the	approximate date of earlies use has been day 1821.	beneficial use; and how continu
per minute) It getter per securit  It used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof the period of appropriation and place of use, if possible. Each small square represents 10 acres.  6. The means of withdrawing such water from the ground and the local tion of each, well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater withdrawal each year 11, we getter the policy of this act, including reference to book and page of any county record.  Signature of Owner III and the ground E. Lie.  Signature of Owner III and the groundwater withdrawal each year III and the groundwater withdrawal each year III and the groundwater withdrawal each year III and the groundwater withdrawal each year III and the groundwater withdrawal each year III and the groundwater withdrawal each year III and the groundwater withdrawal each year III and the groundwater withdrawal each year III and the groundwater withdrawal each year III and the groundwater withdrawal each year III and the groundwater withdrawal each year III and the groundwater withdrawal each year III and the groundwater withdrawal each year III and the groundwater withdrawal each year in a groundwater withdrawal each year in a groundwater withdrawal each year in a groundwater withdrawal each year in a groundwater withdrawal each year in a groundwater withdrawal each year in a groundwater withdrawal each year in a groundwater withdrawal each year in a groundwater withdrawal each year in a groundwater withdrawal each year in a groundwater withdrawal each year in a groundwater withdrawal each year in a groundwater withdrawal each year in a groundwater withdrawal each year in a groundwater withdrawal each year in	<b>~</b>	Ε			
to which water has been applied and name of the owner thereof the type of the sum of appropriation and place of use, if possible. Each small square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the sonstruction of the well, wells, or other works for with drawal of groundwater table.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater withdrawn each year 11, 172 Jellow.  10. The estimated amount of groundwater withdrawn each year 11, 172 Jellow.  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 county record.  Signature of Owner 112 A and E Jul.		<b>2</b>	4. The amo	ount of groundwater claim	ed (in miner's inches or gallons
Indicate point of appropriation and place of use, if possible. Each small square represents 10 aeres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater withdrawal each year 117, or pallow.  11. The log of formations encountered in the drilling of each well if available to the policy of this act, including reference to book and page of any county record.  Signature of Owner Manual Status and the location of the water from the ground and the location of each well or other water from the ground and the location of each well, wells, or other works for with drawal.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner Manual Such water from the ground and the location of the well, wells, or other works for with drawal.  13. The depth of water table wells, or other works for with drawal.  14. The depth of water table wells, or other works for with drawal.  15. The depth of water table wells, or other works for with drawal.  16. The means of withdrawing such water from the ground and the location of each well or the remains of withdrawal.			to which	h water has been applied	and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The date of commencement and completion of the sonstruction of the well, wells, or other works for with drawal of groundwater withdrawal each year 117, the stimated amount of groundwater withdrawal each year 117, 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 county record  Signature of Owner 111 and E. Such	/£ 1/4	SEASec 2 T/N RSE			
7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater and completion of the construction of the well, wells, or other works for with drawal of groundwater and depth of each well or the general specifications of any other works for the withdrawal of groundwater and depth of each well or the general specifications of any other works for the withdrawal of groundwater and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year 117, and 127 for a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner 117 and E Yea.	Indicat	te point of appropriation ace of use, if possible. Each		each, well or other means of	withdrawal
The depth of water table 2.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater withdrawn each year 119, the gallone  10. The estimated amount of groundwater withdrawn each year 119, the gallone  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 county record  Signature of Owner 111 a said & Year.					
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year 119,000 per pellow.  10. The estimated amount of groundwater withdrawn each year 119,000 pellow.  11. The log of formations encountered in the drilling of each well if available the success.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  12. Signature of Owner 112 and & Year.  13. Signature of Owner 112 and & Year.	7. di	The date of commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencement and commencemen	pletion of the	construction of the well,	wells, or other works for with
10. The estimated amount of groundwater withdrawn each year 119, the pallows  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 county record  Signature of Owner Marida & Yuc.		ne denth of water table			
10. The estimated amount of groundwater withdrawn each year 119, the pallows  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 county record  Signature of Owner Marida & Yuc.	· Ti	ze deput or water saute			
10. The estimated amount of groundwater withdrawn each year 119, core pellone  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 county record  13. Signature of Owner Mail & Year.  Signature of Owner Mailer Mailer			pe, size and	depth of each well or the	
10. The estimated amount of groundwater withdrawn each year 3/9, one fallows  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 county record  12. Signature of Owner March & Year.  Signature of Owner March & Year.			pe, size and iter Suld	depth of each well or the	
11. The log of formations encountered in the drilling of each well if available  25 Accord  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record  Signature of Owner Market & Gue.		o far as it may be available, the ty			general specifications of any other
11. The log of formations encountered in the drilling of each well if available  25 Accord  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record  Signature of Owner Market & Gue.		o far as it may be available, the ty orks for the withdrawal of groundwa			general specifications of any other
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner Market & Gue.	9. So w	o far as it may be available, the ty orks for the withdrawal of groundwa			general specifications of any other
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner Markette & Lee.	9. So wo	o far as it may be available, the tyorks for the withdrawal of groundwa	r withdrawn e	each year 3/9,600 }	general specifications of any other
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.    Tose	9. So wo	o far as it may be available, the tyorks for the withdrawal of groundware the estimated amount of groundwater the log of formations encountered in	r withdrawn the drilling of	each year 319, 6 mc 34	general specifications of any other
reference to book and page of any county record  None  Signature of Owner March & Gu.	9. So wo	o far as it may be available, the tyorks for the withdrawal of groundware the estimated amount of groundwater the log of formations encountered in	r withdrawn the drilling of	each year 319, 6 mc 34	general specifications of any other
Signature of Owner Mande & Gu.	9. So wo	o far as it may be available, the tyorks for the withdrawal of groundware the estimated amount of groundwater the log of formations encountered in	r withdrawn e	each year 119, our joint of each well if available the record	general specifications of any other
Signature of Owner Marcell & Ger.	9. So wo	he estimated amount of groundwater the log of formations encountered in	r withdrawn of the drilling of	each year 3/9, coc 34  f each well if available  20 second  be useful in carrying out	the policy of this act, including
Signature of Owner // Let	9. So wo	he estimated amount of groundwater the log of formations encountered in	r withdrawn of the drilling of	each year 3/9, our for free free second free second free be useful in carrying out	the policy of this act, including
	9. So wo	he estimated amount of groundwater the log of formations encountered in	r withdrawn of the drilling of	each year 3/9, one for each well if available to the second be useful in carrying out	the policy of this act, including

Three eopies 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 we form will be returned.

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

1:040

State of Montana ( Ss. County of Gallatin ) ss.

Filed **December 23**, 1963 at **8:50** o'clock **A.** M.

Ey Lead G. Mafwell

Fee 5 2.00 pd

T 1N R 5E

County Gallatin

DECINENCA WITER RESOURCES BOARD

RECEIVED

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE SEP 14 1967 OFFICE OF STATE

#### Notice of Appropriation of Groundwater

(Under Chapter 237, Montana Session Laws, 1961)

1	(Name of Appropriator)  County of Gallatin State of propriate groundwater in accordance with	(Address) Montana		(Town) ., intend to ap-	
1	County of Garracin State of propriate groundwater in accordance with	Chapter 237, Monta			-
	propriate groundwater in accordance with	Chapter with month		re of IUK1	
2.					
	The beneficial use to which water is to be	applied is Irri	gation and	stock	
•	water - SEt of Sec.2, Twn 1N,	R.5E			
	(describe lands to be benefited, if for it	rrigation)			
3.	The rate of use in gallons per minute or mir	ner's inches of groun	ndwater claime	d	
	unknown		# 101 \ V 1\ 1 # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & # WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & WV 1 & W		
4.	The annual period (inclusive dates) of into	ended use stock.	water(con	tinuously)	•
5.	The probable or intended date of first bene	ficial use Oct.	1, 1967		-
6.	The probable or intended date of commence	ement and completion	on of the well*	or wells*	_
	September 8, 1967				
7.	The location, type, size and depth of well o	r wells contemplate	ed		
	Develop spring drainage-open d	rain, 20'wide	,8 deep,20	00'long	•
_	err	A 4.1.7. a a		(1) foot	
8.	The probable or estimated depth of the wa	iter table or artesial	n aquiter www.		-
9.	Name, address and license number of the d	riller engaged			-
	Jack W. Fullerton - Route 1,	Bozeman, Mon	tana - Con	tractor	
			×		
10.	Give such other sinar information as may	be use-	<del></del>	11111	
	ful in carrying out the policy of this act	<u></u>		+	
	tal in carry and car and possesy as assessment	-			
					-
			:	4	
		**** - 40 \$90,00 \$90.00			
		<u> </u>	<del></del>	= 7	
			<u>.</u>	لسشسندند	

Signature of Appropriator of Authorities

September 3, 1967 Date.

possible in the plat.

Locate well or other means of development as accurately as

A fefined in the Code Sec. I (c) "Well" means any artificial opening or excavation in the grand, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically 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 School of Mines and Quadruplicate for the Appropriator.

#-7/7/

State of Montana
County of Gallatin

Filed 1967

at 1.00 o'clock M.

Carl & Stucky

County Clerk & Recorder

By Level M.

Deputy

Form No. 18 8-60	T. 1 N R. 5 E
	County Gallatin
MONTANA BUREAU OF MI Butte, Mon	NES AND GEOLOGY
Water well	STATE ENGINEER
Owner Mr & Mrs Paul F. F	Reese Address Rte 2, Belgrade
Oriller Charles White	Address_Deceased
Date Started	Date Completed 1933
Location: Sec. 2 T.	1N R. 5E 1 sec. E-WW
Type of well Drilled Equation (Dug, driven, or drilled)	
Water use: Domestic X Municipal	Stock I Irrigation I
	Other
Casing:ft. toft. Ty	pe (16/11) Size 4"
Casing:ft. toft. Ty	peSize
Casing:ft. toft. Ty	rpeSize
Perforated or screened: Ftto ft.	Ftto ft
Type of screen or perforations	
Static water level, for non-flowing well:	: <u>#5/Cfeet</u> .
Shut-in pressure, for flowing well:	lb./sq. in. on:(date)
Pumping water level feet at_	gal. per min
How tested:	<u> </u>
Length of test	
Remarks: (Gravel packing, cementing, pac shut-off)	ekers, type of shut-off, depth of
(avan)	

										e G	<b>.</b>	Wa 7			
									3 6	2 -	9		Jor	r gr	

$\alpha$	

6

Approved Stock Form—State Publishing Co., Helena, Montana—2234

T N. R 5 E.

File No\_\_ DUPLICATE

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

Count	~ G	alla	ti	2		
	(۵	EC	[x]	W	۔۔۔۔ مند	n
6		UEC	23	,	)	

# Declaration of Vested Groundwater Rights ENGINEER (Under Chapter 237, Montana Session Laws 1951)

yern Sexton	of R.F.D.# I Belgrade
(Name of Appropriator)	(Address) (Town)
County of Gallatin	State of State of the Montana laws in effect prior to January 1, 1962, as follows:
	the montana laws in effect prior to samuary 1, 1502, 62 follows:
N	The beneficial use on which the claim is based Stockwater and sub irrigation
	Date or approximate date of earliest beneficial use, and how continuous the use has been From 1805 to 1902
	Ous tile use has beett.
	L The amount of groundwater claimed (in miner's inches or gallons per minute) 60 Miner Inches
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 30 Acres
EWY Sec 2 TIN R.S.F	Vern Sexton
Indicate point of appropriation	***************************************
and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal with drain ditch water to be replaced by rump
	back on surface of land when needed
Sur:	face 1864 to _947 After Controll 6 Ft. from face  specifications of any other Drain ditch 2847 to long 21 Ft. wide
	8 .t. deep
10. The estimated amount of groundwater v	
11. The log of formations encountered in the	e drilling of each well if available 5 Ft. black loam gravel
12 Such other information of a similar na-	ture as may be useful 'a carrying out the policy of this act, including
riference to book and page of any count of Contana State College,	ture as may be useful in carrying out the policy of this act, including by record Contractor Edens and Lee. The above poroved by C.W.Monson gricultural ingineer.  The record of this ditch is on file at ffice
Gallatin Cot nty a.S.C. O	
	Signature of Owner Vern Eighton  Date Dec 23-1943
	Date Vice the American de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina del constantina de la constantina de la constantina del constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la constantina de la const
Three copies to be filed by the owner with the	
	e County Clerk and Recorder of the county in which the well is located e, so state, otherwise the form will be returned.

#### #1009

State of Mont County of Gal	tana ( latin )	•
Filed Dece	mber 23	963
at 3:16	o'clock	_M.
BARL	WALTON	
1 00	COUNTY CLERK & RECOF	
	OSDUTY	4
Fee \$ 2.00	pd ′	

TIN. R 5 E.

County Callacin

DUPLICATE

File No....

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

R

Vern Sexton	, of i.F.D. I Belgrade (Address) (Town)
(Name of Appropriator)	(Address) (Town)
County of aliatin	State of Contana
have appropriated groundwater accordi	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	it a almotan
	2. The beneficial use on which the claim is based Stockwater
	and sub irrigation
	3. Date or approximate date of earliest beneficial use; and how contin
	ous the use has been 1865 to 1962
	ous the use ness occur.
1/2	one of the second of the second in the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the secon
	4. The amount of groundwater claimed (in miner's inches or gallon per minute) No I ditch 60 kiner inches
in the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of th	No. 2 ditch 20 miner inches.
	5. If used for irrigation, give the acreage and description of the land
S	to which water has been applied and name of the owner there 60 acr-s.
14 Sec 2 T.W. R.5 E	vern Sexton
ndicate point of appropriation nd place .	
mall squere represents 10 acres.	6. The means of withdrawing such water from the ground and the loc
	tion of each well or other means of withdrawal with drain ditch, water to be replaced by pump
	back on surface of land when needed.
	***************************************
7. The date of commencement and com	pletion of the construction of the well, wells, or other works for wit
7. The date of commencement and com drawal of groundwater Septer	nletion of the construction of the well, wells, or other works for with the completed september 1948
	Sace I865 too I948 after controll o rt. from
8. The depth of water tableAt surf	Cace I865 too I948 after controll o rt. from surface.
8. The depth of water tableAt surf	Cace I865 too I948 after controll o rt. from surface.
8. The depth of water table. At Surf. 9. So far as it may be available, the two works for the withdrawal of groundwa	Cace I865 too I948 after controll of et. from surface.  Tope, size and depth of each well or the general specifications of any other. The indeed in the specification of any other.
8. The depth of water table. At Surf. 9. So far as it may be available, the two works for the withdrawal of groundwa	Cace I865 too I948 after controll of the from surface.  The size and depth of each well or the general specifications of any other. The side in the second specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the specification of the s
8. The depth of water table. At Surf. 9. So far as it may be available, the two works for the withdrawal of groundwa	Face I865 too I948 after controll of the from surface.  The size and depth of each well or the general specifications of any other. No. I ditch 2950 Ft. long 21 Ft. vide.  Ong 21 Ft. wide 3 Ft. deep.
8. The depth of water table. At Surf. 9. So far as it may be available, the two works for the withdrawal of groundwa	Face I865 too I948 after controll of the from surface.  The size and depth of each well or the general specifications of any other. No. I ditch 2950 Ft. long 21 Ft. vide.  Ong 21 Ft. wide 3 Ft. deep.
8. The depth of water table. At surf.  9. So far as it may be available, the two works for the withdrawal of groundwa 8 It. deep  1100 2 ditch 1330 Ft. 16	Cace I865 too I948 after controll of the from surface.  The size and depth of each well or the general specifications of any other. No. I ditch 2950 Ft. long 21 Ft. vide.  Ong 21 Ft. wide 3 Ft. deep.
8. The depth of water table. At surf.  9. So far as it may be available, the two works for the withdrawal of groundwa 8 It. deep  1100 2 ditch 1330 Ft. 16	Face I865 too I948 after controll of the from surface.  The size and depth of each well or the general specifications of any other. No. I ditch 2950 Ft. long 21 Ft. vide.  Ong 21 Ft. wide 3 Ft. deep.
8. The depth of water table. At surf.  9. So far as it may be available, the two works for the withdrawal of groundwa & it. deep  100 2 ditch 1330 Ft. 10	Face I865 too I948 after controll of the from surface.  The size and depth of each well or the general specifications of any other. No. I ditch 2950 Ft. long 21 Ft. wide  Ong 21 Ft. wide 3 Tt. deep.
8. The depth of water table. At surf.  9. So far as it may be available, the two works for the withdrawal of groundwa & it. deep  100 2 ditch 1330 Ft. 10	Cace I865 too I948 after controll of the from surface.  The size and depth of each well or the general specifications of any other. No. I ditch 2950 Ft. long 21 Ft. vide  Ong 21 Ft. wide 3 Ft. deep.
8. The depth of water table. At surf.  9. So far as it may be available, the two works for the withdrawal of groundwa & it. deep  100 2 ditch 1330 Ft. 10	Face I865 too I948 after controll of the from surface.  The size and depth of each well or the general specifications of any other. No. I ditch 2950 Ft. long 21 Ft. wide  Ong 21 Ft. wide 3 Tt. deep.
8. The depth of water table. At surf.  9. So far as it may be available, the two works for the withdrawal of groundwa & it. deep  100 2 ditch 1330 Ft. 10	Face I865 too I948 after controll of the from surface.  The size and depth of each well or the general specifications of any other. No. I ditch 2950 Ft. long 21 Ft. wide  Ong 21 Ft. wide 3 Tt. deep.
8. The depth of water table. At surface.  9. So far as it may be available, the two works for the withdrawal of groundwards at. deep  10. 2 ditch 1330 Ft. 13  10. The estimated amount of groundwater.  11. The log of formations encountered in black loam 2 rt. blue clack loam 2 rt. blue clack.  12. Such other information of a similar of the start of the similar of the start of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the	Cace I865 too I948 after controll of the from surface.  The size and depth of each well or the general specifications of any other. No. I ditch 2950 Ft. long 21 Ft. wide  Ong 21 Ft. wide 3 Tt. deep.  The withdrawn each year sariable.  The drilling of each well if available No. I ditch 5 Tt. ay 1 Pt. gravel  Loam 2 Tt. blue clay 1 Ft. gravel.
8. The depth of water table. At surface.  9. So far as it may be available, the two works for the withdrawal of groundwards at. deep  10. 2 ditch 1330 Ft. 13  10. The estimated amount of groundwater.  11. The log of formations encountered in black loam 2 rt. blue clack loam 2 rt. blue clack.  12. Such other information of a similar of the start of the similar of the start of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the similar of the	Cace I865 too I948 after controll of the from surface.  The size and depth of each well or the general specifications of any other. No. I ditch 2950 Ft. long 21 Ft. wide  Ong 21 Ft. wide 3 Tt. deep.  The withdrawn each year ariable.  The drilling of each well if available No. I ditch 5 Tt. ay 1 Pt. gravel  Loam 2 Tt. blue clay 1 Ft. gravel.
8. The depth of water table. At surface.  9. So far as it may be available, the two works for the withdrawal of groundwards at deep  100 2 ditch 1330 Ft. 10  10. The estimated amount of groundwater black loam 2 rt. blue clack loam 2 rt. blue clack loam 2 rt. black  12. Such other information of a similar reference to book and page of any conditches were surveyed.	Cace I865 too I948 after controll of the from surface.  The size and depth of each well or the general specifications of any other. No. I ditch 2950 Ft. long 21 Ft. wide  Ong 21 Ft. wide 3 Tt. deep.  The drilling of each well if available No. I ditch 5 It. ay 1 Ft. gravel  Loam 2 It. blue clay 1 Ft. gravel,  The above and approved by 0.7 Forson Agricultural
8. The depth of water table. At surf.  9. So far as it may be available, the two works for the withdrawal of groundwa 8 It. deep  10. 2 ditch 1330 Ft. 10  10. The estimated amount of groundwater  11. The log of formations encountered in black loam 2 rt. blue clack loam 2 rt. blue clack  12. Such other information of a similar reference to book and page of any countries were surveyed and itches	Cace I865 too I948 after controll of t. from surface.  The size and depth of each well or the general specifications of any other. The idea of it. 100. I ditch 2950 Ft. long 21 Ft. Fide ong 21 Ft. wide of it. 100. I ditch 2950 Ft. deep.  The withdrawn each year variable.  The drilling of each well if available No. I ditch 5 Ft. ay 1 Ft. grave!  Toam 2 Ft. blue clay 1 Ft. gravel.  The above and approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Ponson Agricultural approved by 0.7. Pons
8. The depth of water table. At surface.  9. So far as it may be available, the two works for the withdrawal of groundwards at deep  100 2 ditch 1330 Ft. 10  10. The estimated amount of groundwater black loam 2 rt. blue clack loam 2 rt. blue clack loam 2 rt. black  12. Such other information of a similar reference to book and page of any conditches were surveyed.	Cace I865 too I948 after controll of the from surface.  The size and depth of each well or the general specifications of any other. No. 1 ditch 2950 Ft. long 21 Ft. wide  Ong 21 Ft. wide 3 Ft. deep.  The withdrawn each year sariable.  The drilling of each well if available No. I ditch 5 Ft. ay 1 Ft. gravel.  I cam 2 Ft. blue clay 1 Ft. gravel.  The above and approved by 0.7. Lonson Agricultural approved by 0.7. Lonson Agricultural approved are record of these ditches are county S.C. Office.
8. The depth of water table. At surf.  9. So far as it may be available, the two works for the withdrawal of groundwa 8 It. deep  10. 2 ditch 1330 Ft. 10  10. The estimated amount of groundwater  11. The log of formations encountered in black loam 2 rt. blue clack loam 2 rt. blue clack  12. Such other information of a similar reference to book and page of any countries were surveyed and itches	Cace I865 too I948 after controll of the from surface.  The size and depth of each well or the general specifications of any other. No. 1 ditch 2950 Ft. long 21 Ft. wide  Ong 21 Ft. wide 3 Ft. deep.  The withdrawn each year ariable.  The drilling of each well if available No. I ditch 5 Ft. ay 1 Ft. gravel.  I cam 2 ft. blue clay 1 Ft. gravel.  The above and approved by 0.7. Lonson Agricultural approved by 0.7. Lonson Agricultural approved are record of these ditches are county S.C. Office.
8. The depth of water table. At surf.  9. So far as it may be available, the two works for the withdrawal of groundwa 8 It. deep  10. 2 ditch 1330 Ft. 10  10. The estimated amount of groundwater  11. The log of formations encountered in black loam 2 rt. blue clack loam 2 rt. blue clack  12. Such other information of a similar reference to book and page of any countries were surveyed and itches	Cace I865 too I948 after controll of the from surface.  The size and depth of each well or the general specifications of any other. No. 1 ditch 2950 Ft. long 21 Ft. wide  Ong 21 Ft. wide 3 Ft. deep.  The withdrawn each year surfable.  The drilling of each well if available No. I ditch 5 Ft. ay 1 Ft. gravel.  I cam 2 ft. blue clay 1 Ft. gravel.  The above and approved by 0.7. Lonson Agricultural in the policy of these ditches are punty
8. The depth of water table. At surf.  9. So far as it may be available, the two works for the withdrawal of groundwa 8 It. deep  10. 2 ditch 1330 Ft. 10  10. The estimated amount of groundwater  11. The log of formations encountered in black loam 2 rt. blue clack loam 2 rt. blue clack  12. Such other information of a similar reference to book and page of any countries were surveyed and itches	re, size and depth of each well or the general specifications of any oth the line of ditch 2950 Ft. long 21 Ft. wide ong 21 Ft. wide ong 21 Ft. wide ong 21 Ft. wide of Ft. deep.  The withdrawn each year sariable.  The drilling of each well if available No. I ditch 5 Ft. ay 1 Ft. gravel  Loam 2 Ft. blue clay 1 Ft. gravel.  The above and approved by 0.7. Lonson Agricultural  The Jollege. The record of these ditches are

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

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

12.28