"B" Fite

53875

State of Montana, \ Golden Valley County, \ Filed this\_\_\_\_ Doe A. D. 1963. al 2:12 o'clock P.M. Elyabeth M. J. Sanburg County Recorder. C. Martine



File No. B - 1/34

T 5N R 19E

DUPLICATE

County SOLDEN VALLEY

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 1 0 1864

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 15.7. 2.2.45. Expersion of Groundwater 15.7. Expersion of Groundwater 15.
	Owner W. R. PAITE Address RYEGHTE, MONIANA
	Contractor (if any) WKNOWN
	Address of Contractor UNITNOWN
	Date Started
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	water when applicable FREE FLOW IVATURAL
x3 x x5 x5 x5	SPRINGS DEPTH TO SOURCE UNKNOWN
	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

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.

State of Wontena, Golden Valley County, SS. Filed this

A. D. 1>=

ct. 3: 54 o'clock P. M.

Clayabeth M. Isanburg

County Recorder.

Hera & Martin

Deputy.



#### MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

FORREST H. ANDERSON, GOVERNOR GARY WICKS, DIRECTOR

MEMBERS OF THE BOARD JOSEPH W. SABOL DEAN HANSON RILEY OSTBY HERBERT HUENNEKENS

449-2611 325 FULLER AVENUE HELENA, MONTANA 59601

P. O. Box 217

August 28, 1972

cer Conservation Board water Resources Engineer Sam W. Mitchell Building Helena, Montana 59601

Dear Sir:

Enclosed you will find a copy of a release agreement for the utilization of a fresh water well.

Operator

The Anschutz Corporation, Inc.

Lease Name

Burlington Northern

Well No.

1, Sec. 21, Twp. 5N, Rge. 19E Golden Valley

Yours very truly,

1 Deandu Norman J. Beaudry

Administrator

NJB/m1

Encl.

cc: Mr. W. Bond Bureau of Mines and Geology Butte, Montana 59701

RECEIVED

AUG 29 1972

MONTANA DEPARTMENT OF NATURAL RESOURCES AND COMBERVATION

PRINTED ON 100% RECLAIMED ECOLOGY BOND

# DEARD OF OIL AND GAS COMMENTATION. OF THE STATE OF MOSTANA OF THE STATE OF MOSTANA RUGOG 9 9712 RUGOG 9 1972 RUGOG 9 1972

KNOW ALL MEN BY THESE PRESENTS, that I	warita Et
Silliva a of the County of 60	Iden Valley
in the State of Montans, am the owner of the ber	sinafter described land
upon which a wall for oil or gas was drilled, to	
Operator The Austrate Confee	50 100 AB TO 100 AB
Lease Name Buevagran NORTHE	
Well No. / Sec. 2/ , Twp.	SN 800 /95
The well is located 1985 feet	· · · · · · · · · · · · · · · · · · ·
line and 1986 feet of the	
That, in accordance with Regulation 23	
November 30, 1953, I do hereby notify the Board	
Conservation of the State of Montane of my desir	
as a fresh water well; and, that if such utilize	
hereby release and discharge the eperator herein	above named from any
further work or responsibility in relation to the	
Water Use: Bomestic Municipal	Stock Other
Industrial Drainage	Irrigation
Freducing Depth 1500 fac + Produci	ing Formation Frontier Farmation
Tield of well Annual Withdres	The state of the s
WITNESS my band and seal this 7	day of July ,1922
Warnen	Sillian (1.8.)
Address	Landowner Mentena
Address Ofy	
	3-9074
IN THE PRESENCE OF:	
w. R. Patte Address &	greate martera 59074
Da M. Thelas. Address Box	241 Billing Mart 55103
APPROVED BY:	
Board of 011 and Gas Conservation	
1 1 1 0 0	
	· · · · · · · · · · · · · · · · · · ·
Strolem Engineer: Geologist Or Administrator	021
Partoless Engineer, Geologist or Administrator	001

File No. 6-789

DUPLICATE

T 5N R 19E

County Golden Valley

#### STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

#### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

County of		ropriator) -	ny of 40 East Broadway (Address)	(Town)
	ren fon	Valley	State of Montana	
have appro lows:	priated ground	lwater accord	ling to the Montana laws in effect prior to J	anuary 1, 1962, as fol-
	N	- <b>7</b>	2. The beneficial use on which the claim is	
	<del>- - - -</del>		Domestic consumption	
		E	3. Date or approximate date of earliest benef tinuous the use has been	1957 - continuo
			4. The amount of groundwater claimed (in m per minute) 25 gallons per minute per day	nute - 24 hours
	8	<u>x</u> j	<ol><li>If used for irrigation, give the acreage lands to which water has been applied a</li></ol>	and description of the nd name of the owner
_			thereof	
. 4 <b>SE</b> Sec	25. T5N R	19R		
	of appropriate use, if possi		6. The means of withdrawing such we ser to	om the ground and the
	uare represents	s 10	location of each well of other recover of w	_
drawal of	groundwater	Oct19	•	r other works for with-
The depth	groundwaterof water table	oct. 19	eet	r other works for with-
The depth So far as it other work	groundwater of water table t may be available for the with	oct. 19  - 5 fe able, the type drawal of gro	oletion of the construction of the well, wells, o	r other works for with-
The depth So far as it other work	of water table t may be avail- ss for the with	oct. 19 5 fe able, the type drawal of gro	eet	r other works for with-
The depth So far as it other work  The estimate	of water table t may be avail- ss for the with	able, the type drawal of groundwate	et.  size and depth of each well or the general output of the well, wells, output of the general ou	r other works for with-
The depth So far as it other work  The estimate The log of	of water table t may be avail- ss for the with	able, the type drawal of groundwate groundwate countered in surface	et.  et.  e, size and depth of each well or the general oundwater  er withdrawn each year 5,480,000 gathe drilling of each well if available water Colorado shale	r other works for with-
The depth So far as it other work The estima The log of	of water table t may be avail- ss for the with ated amount o formations en	able, the type drawal of groundwate countered in Surface of any countered specific processing the similar of a similar of a similar of a similar of any countered in Surface of Surfa	detion of the construction of the well, wells, of 157 - hand dug  et  et  e, size and depth of each well or the general pundwater  sing - 9 feet deep  er withdrawn each year 5,480,000 ga  the drilling of each well if available  water colorado shale  ature = 1227 be useful in carrying out the polunty reconstructions.	r other works for with-
The depth So far as it other work The estima The log of	of water table t may be avail ss for the with ated amount o formations en	able, the type drawal of groundwate countered in Surface of any countered specific processing the similar of a similar of a similar of a similar of any countered in Surface of Surfa	et.  et.  e, size and depth of each well or the general bundwater  er withdrawn each year 5,480,000 gathe drilling of each well if available  exater Colorado shale  ature = 100 y be useful in carrying out the polyneyr states water treated and discussed.	r other works for with-
The depth So far as it other work The estima The log of Such other reference	of water table t may be avail ss for the with ated amount o formations en	able, the type drawal of groundwate countered in Surface of any countered specific processing the similar of a similar of a similar of a similar of any countered in Surface of Surfa	et.  et.  e, size and depth of each well or the general bundwater  er withdrawn each year 5,480,000 gathe drilling of each well if available  exater Colorado shale  ature = 100 y be useful in carrying out the polyneyr states water treated and discussed.	r other works for with-  Il specifications of any  Ilons  icy of this act, including

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.

12.1

1.1 1.3. E.

File

State of Montana, SS.

Golden Valley County, SS.

Filed this 2 day of april A.D. 19.62 at 8:40 o'clock A.M.
Clagaleth M. Adamberg.
County Recorder.

Chocke X. Not.

Nee 200 pl Deouty.

After the subject problems, which have to be subject to the second of th

sation in the call of a

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GW 2		Approved 5	Stock Form—S	tate Publishing C	o., Helena, Monto	nn_39089 25
File No.	B-1384 ECEIVED			Т	5 , R	7
DUPLIC				Cou	nty <i>Dolles</i>	n Valley
1 1 1		ADMINIST		OF MONTA	NA WATER COI	)E
	MONTANA GEPARTMENT OF MATURA  Top of Ground; OURCES AND CONSERVATION	1		STATE EN	1.10	·
3	(Elev. above sea level)	Notice of				
3 35	By nun Clase				ins of W	
100	Trans dali mela	(Under Che	ipter 237, 1	Montana Ses	sion Laws, 19	61)
-45	It Ballom of Hole, Owner	LUGENIZ	<u> </u>	r	1.1	_ 1
	Driller	Lilber	2/126	R.Address.	Harboer	Low your
[ [	Date o	f Notice of Approp	oriation of	Groundwater	r	
<u> </u>		vell started		Date Con	- / F	1, , , , ,
-		of well Dreil	<u>lcel</u>			ble Tool
	(dug, drill	driven, bored or ed)		other)	irili, rotary or	
	Water	Use: Domestic   Industrial	_	nicipal 🔲 ainage 🗀	Other 🔲 Stock 🕱	Irrigation [
-			_	• -		of the different
; –	strata	ndicate on the di met with in drilli	ng, such a	s soil, clay, s	hale, gravel,	rock or sand, etc.
'  -	2	depth at which wa g strata and heigl				aracter of water-
	Size of	Size and	From	To		
_	Dritted Hole,	Weight of	(Feet)	(Feet)	Kind I	RATIONS To
-	少女	junglit wit	[	43	Size / Hole	Le 45
.	<b>'</b>	, congress			12	
	•					
·  -	N	Yeat's Water I and	C	- Well	<del></del>	10
·  -		Static Water Level				
		Shut-in Pressure i				
		Pumping Water Le	vel	feetfeet	at	gal. per minute.
		Discharge in gal. 1	_	_		<i>i</i> >
.  -		How Tested93	aren	Lengt	n of Test.	Tawes
		Remarks: (Grave)				of shutoff, loca- at well, and any
						ding number of
-	s N. E.	R.A. D. acres in	rigated, if	used for irr	igation)	
<del>-</del>	SW4 Sec. 15. T. 5. R. 19. Indicate location of well and		*******			
	place of use, if possible. Each					
	small square represents 10 acres.	R=1284	28.9.j		•••••••	
	Show exact depth of bottom. Filed for this /2	<i>6-1384</i> 5 regord	1	/	14	
	this_ <b>/9</b> A. D. 19	72 day of 14	<del>y</del>	Driller'	s License Nu	nber
:	o'clock_	A. M. C.	00	Driller	's Signature	rep
<b>e</b> mi	his form to be prepared by driller, and three	人, 人、 づ, C	hy the own	19 4108	Jan Sec	and Recorder
	the county in which the well is located.	p	JAZ 0 111		James Oldin	

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

State of Montana,
Goldon Valles Comp

File No 6 - 788

DUPLICATE

T 5N R 19E

County Golden Valley

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



Declaration of Vested Groundwater Rights STATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

The Montana Power Co (Name of Appropriator)	)	of (Address) (Address) State of Rontana	Butte (Town)
ave appropriated groundwater acous:	cording	to the Montana laws in effect prior to Ja	nuary 1, 1962, as fol-
N	2.	The beneficial use on which the claim is be <b>Domestic consumption</b>	sed
E		Date or approximate date of earliest benefic tinuous the use has been Sept. 3. 15 to date	956 - continuous
	4.	The amount of groundwater claimed (in mir per minute) 3 gallons per minute per day	er's inches or gallons
s X	5.	If used for irrigation, give the acreage ar lands to which water has been applied and	
4881 Sec. 25. T. 5N R 19E		thereof	
cate point of appropriation place of use, if possible. h small square represents 10	6.	The means of withdrawing such water from location of each well or other means of wit Artesian	n the ground and the
drawal of groundwaterAug.	16,	ion of the construction of the well, wells, or	other works for with-
The depth of water tableArte So far as it may be available, the other works for the withdrawal o	sian type, si	well from frontier sand  ize and depth of each well or the general dwater	other works for with-
The depth of water tableArte So far as it may be available, the other works for the withdrawal o	sian type, si	well from frontier sand  ize and depth of each well or the general	other works for with-
The depth of water tableArts So far as it may be available, the other works for the withdrawal o	type, si f groun casir at 69	well from frontier sand  ize and depth of each well or the general dwater	other works for with- specifications of any
The depth of water table	type, si f groun casir at 65 water v	well from frontier sand  ze and depth of each well or the general dwater  Artesian salty - Total de  withdrawn each year 200,000 gallo  drilling of each well if available  Shale to 605!	other works for with- specifications of any pth 702
The depth of water table	type, si f groun easir at 65 water v i in the rado ar natu y count	well from frontier sand  ize and depth of each well or the general dwater  ig. Artesian salty - Total de 3:  withdrawn each year 200,000 gallo  drilling of each well if available  Shale to 605!  702! frontier sand  are as may be useful in carrying out the policy record.	other works for with- specifications of any pth 702!
The depth of water table	type, si f groun easir at 65 water v i in the rado ar natu y count	well from frontier sand  ze and depth of each well or the general dwater  ag Artesian salty - Total de 3:  withdrawn each year 200,000 gallo  drilling of each well if available  Shale to 605!  702! frontier sand	specifications of any pth 702!
The depth of water table Arts So far as it may be available, the other works for the withdrawal on the works for the withdrawal or the works for the withdrawal or the works for the works f	type, si f groun easir at 65 water v i in the rado ar natu y count	well from frontier sand  ze and depth of each well or the general dwater  ag - Artesian salty - Total de  3:  withdrawn each year 200,000 gallo  drilling of each well if available  Shale to 605'  702' frontier sand	specifications of any pth 702!

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

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

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File "E"

William Wanter

地方地位 计 Golden Valley County, SS.

Filed this 2 \_\_\_\_day of

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HO RATE OF P. SOUNT A

में करते. जि. १९६० च तक च मानुका जो और देश में मुंबीज कर में कि के मानुका कर कर है।

'GW 2	RECE	WED Approved Su	ock Form—State Publishing	Co., Helena, Montana—3	19089
File No. B-1385	.IUL 20		Т	J R C	41 10
DUPLICATE	HONTANA DEPARTM RESOURCES AND C	ENT OF HATURAL CONSERVATI <b>ADMINISTE</b>	STATE OF MONTA	DWATER CODE	( ) alley
Top of Ground	level (Lock	Notice of C Appropri	ompletion of lation by Me	f Groundwa ans of Wel	]
1 Last Gorage	Lehale Ow	ner iller Albert G	Address	Harrlowton	yout
4 of Bottom	f Hole Date Typ	te of Notice of Appropri te well started. The pe of well bulled dug, driven, bored or	Date Co Equipm (Churn,	muleted /25	Tool
_ _ _		drilled) ater Usc: Domestic [ Industrial [		Other 🗌 Stock 🛛	Irrigation [
-	str Sho	Indicate on the dia ata met with in drillin ow depth at which wat aring strata and heigh	g, such as soil, clay, er is encountered, th	shale, gravel, rock nickness and charac	c or sand, etc.
	Size of Drilled Hole,	Size and Weight of Greating Consing Co	From To (Feet)	PERFORAT  Kind Size (Feet)  He Let  Holise	To (Feet)
W	N F	Shut-in Pressure for Pumping Water Lev Discharge in gal. pr How Tested	for non-flowing Well	et at 4 green gree	al. per minute  Aucus  shutoff, loca well, and an
Indicate loo place of us	eation of well and se, if possible. Each represents 10 scres.	. R.J. 2. acres irr	igated, if used for ir	rigation)	
	pth of bottom. Filed this. A. D o'cld	ock 10.	5 () Coll Drille	r's License Numbe	c/s
This form to be prep in the county in whi	ared by driller, and the	ree copies to be filed b	y the owner with th	e County-Clerk an	d Recorder

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

State of Montene, Solden Valley County, St.

Golden Valley County, St.

Filed the 19 A. D. 19.72

at 11:45 & about A. M.

Deco L Martin

County Beautiful

C

1434 1117

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'GW 2	f .	Approved Stock Form-State Publishing Co., Helena, Montana-390
File No	B-1384 RECEIVEE	т. <u>5. N, R. 19</u> Е
DUPLIC	ATE:	County Lollen Valley
	177. 美国的人	STATE OF MONTANA
		ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
-0	Top of Ground	
- 27-17	(Elev. above sea level) ≠	Notice of Completion of Groundwater Appropriation by Means of Well
33-2	Brown Cloud ?	• • • • • • • • • • • • • • • • • • • •
15	= Liray at chia la	(Under Chapter 237, Montana ession Laws, 1961)  Eugene Schaff Address Ryegate, Mont  ler Ciclical Head Address Handard (Montana)
-49	I Buildrech Hole Own	er Eugene Schaff Address Ryegate, Mont
	Dril	ler William TECK Address Handow Tou your
	Date	e of Notice of Appropriation of Groundwater
	Date of the Date o	e well started /7 c Date Completed /3/
	RECEIVED Dat	e of well Wriller Equipment Used (able Teroit
	SEL 11 million (a	ug, driven, bored or (Churn, drill, rotary or rilled) other)
	CONTANA DEPARTMENT OF NATURAL	ter Use: Domestic S Municipal C Other I Irrigation
j-	RESOURCES AND CONSERVATION Wa	Industrial Drainage Stock S
	7	Indicate on the diagram the character and thickness of the different
7		ta met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. w depth at which water is encountered, thickness and character of water-
	T .	ring strata and height to which water rises in the well.
	Size of	Sire and From   To   DEPENDENT TO ST
-	Drilled Hole,	PERFURATIONS
, <b>-</b>	クラ	Weight of Casing (Feet)  Casing (Feet)  Light for A & U.5
	,	Jugan St.
:   <del>-</del>		
I. C		
	N	Static Water Level for non-flowing Well
1		Shut-in Pressure for Flowing Well
<b>!</b>		Pumping Water Level 20 feet at 12 gal. per minute.
, <b>-</b>		Discharge in gal. per min. of flowing well
	W E	How Tested 13 isles Length of Test 3 // www.
		Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
-		other similar pertinent information, including number of
)	s //. E.	A acres irrigated, if used for irrigation)
-	S.1474 Sec. 25. T. 5. R. 12.	
-	Indicate location of well and place of use, if possible. Each	
		17 1 - 11 - 117 (1)
-	Show exact depth of bottom.	8-1334, 53321
÷ :	to it.	9th July Driller's License Number
÷ 1	A. G	112 - Mitte Colber 6/160k
11.00	C Sant a	Driller's Signature
T!	his form to be prepared by driller, and thr	Driller's Signature  ee copies to be filed by the owner with the County Clerk and Recorder
A 111	title country in which the well is located.	
P	lease answer all questions. If not applical	de, so state, otherwise the form will be returned.

No. 1384 Indexed

58821

Slate of Montana, SS.

Goldon Valley County, A. I. 19-72

M. I. 19-72

County Recorder.

County Recorder.

County Recorder.

Deouty

RECEIVED
SEP 11 1972

IAONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

Top of Ground  ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE INMINEER  Notice of Completion of Groundwater Appropriation by Means of Weil  (Under Chapter 237, Montempsession Laws, 1961)  Owner Engane Schaff Address Here Worth Completed  For the Complete Complete Completed  Date of Notice of Appropriation of Groundwater.  Date of Notice of Appropriation of Groundwater.  Date well started  Type of weil Health Completed  Complete Completed  Water Use: Domestic Municipal Other Irrigation Industrial Dealings of Montempses and chickness of the differ strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, Show depth at which water is encountered, thisbress and character of an bearing string and height to which water rise in the well.  Static Water Level for non-Howing Well  Pumping Water Level  Discharge in gal. per min. of flowing well.  How Tested Bulling, enchess, type of shoots, the other similar pertinent information, including number of the part of the complete of the compl	D	UPLIC	ATE	.1115	t the My	Z			unty Hols	len Do	illey
Notice of Completion of Groundwater   Appropriation by Means of Weil   (Under Chapter 237, Montempsession Laws, 1961)   (Under Chapte							STRATOR O	F GROUN	DWATER C	ODE	•
Appropriation by Means of Weil  (Under Chapter 237, Montempsession Laws, 1961)  Owner Engene Schaft Address French Monte  Date of Notice of Appropriation of Groundwater.  Date of Notice of Appropriation of Groundwater.  Date well started.  Type of well Mischaft Equipment Used. Clause Jewel.  Type of well Mischaft Church The Church Churc	ſ		Top of Ground			_		<del></del>			
Cunder Chapter 237, Montage Session Laws, 1961)   Conner Burgena Schaff	Ý	25/4	(Elev. above sea le	vel	) <b>f</b>			_	_		r
Owner_Bugens_Schaff Address Houte   Driller   Madress House   Manual	34	575			· -	• • •					
Date of Notice of Appropriation of Groundwater.  Date well started.    Date Completed.   Complet											
Date of Notice of Appropriation of Groundwater.  Date well started	4	60/	Morare.	jehsli	Owner	Eugene Sc	haff	Address	Handree	e rioni	
Date well started.    Date Completed.   Comp	32	-								•	
Type of well. States   Equipment Used. (State Jew)	द्भ	-				L	/ <sub>2</sub>		/	/n.	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Water Use: Domestic   Municipal   Other   Irrigation Industrial   Drainage   Stock   Irrigation Industrial   Irrigatio		90/4	Ballona of	Hole		H stattea					ed_
Static Water Level for non-flowing Well.  Show depth at which water rises in the well.  Static Water Level for non-flowing Well.  Pumping Water Level.  Shut-in Pressure for Flowing Well.  Pumping Water Level.  Flow Tested.  Shut-in Pressure for Joseph at which water is no control to the pumping water Level.  Remarks: (Gravel packing, eementing, packers, type of shutoff, it indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  This form to be prepared by driller, and three copies to be filled by the owner with the County Clerk and Recorder.  This form to be prepared by driller, and three copies to be filled by the owner with the County Clerk and Recorder.  This form to be prepared by driller, and three copies to be filled by the owner with the County Clerk and Recorder.		_	- Same	VED	(dug, c	driven, bored or		(Churn,	drill, rotary	or	
Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level 7 feet at.  Shut-in Pressure for Jackers in all place of use of groundwater in oat well, and other similar pertinent information, including number similar square represents 10 acres.  Show exact depth of bottom.  This form to be prepared by driller, and three copies to be filled by the owner with the County Clerk and Recorder.  This form to be prepared by driller, and three copies to be filled by the owner with the County Clerk and Recorder.  This form to be prepared by driller, and three copies to be filled by the owner with the County Clerk and Recorder.			SEP II	धि/८		•	с □ Ми		Other [	Irr	igation [
Strata met with in drilling, such as soil, elay, shale, gravel, rock or sand, Show depth at which water is encountered, thickness and character of wat bearing strata and height to which water rises in the well.    Site of Driller   Site of Driller   Site of Driller   Driller		-	ANA DEPARTMEN						Stock 🔀		
Show depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well.    Size of Driller   Size and Weight of White   Size and Personal Tons   Personal Tons		_	100/	SERVATION .							
Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level.  Remarks: (Gravel packing, cementing, packers, type of shutoff, 1 tion of place of use of groundwater if not at well, and other similar pertinent information, including number small square represents 10 acres.  Show exact depth of bottom.  Static Water Level for non-flowing Well.  Pumping Water Level.  Pumping Water Level.  Remarks: (Gravel packing, cementing, packers, type of shutoff, 1 tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation).  Show exact depth of bottom.  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder.					Show de	epth at which	water is ence	ountered, th	ickness and	character	
Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level.  Pumping Water Level.  Remarks: (Gravel packing, cementing, packers, type of shutoff, 1 tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigetion).  Show exact depth of bottom.  Pumping Water Level.  Remarks: (Gravel packing, cementing, packers, type of shutoff, 1 tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigetion).  Pumping Water Level.  Remarks: (Gravel packing, cementing, packers, type of shutoff, 1 tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigetion).  Pumping Water Level.  Remarks: (Gravel packing, cementing, packers, type of shutoff, 1 tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigetion).  Pumping Water Level.  Remarks: (Gravel packing, cementing, packers, type of shutoff, 1 tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigetion).  Pumping Water Level.  Pumping Water		-		-				والمائد موسوسوس			
Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level.  Pumping Water Level.  Backet J. Gravel packing, cementing, packers, type of shutoff, 1 tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)  Aliana Sec. Alia T. R. R.  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  B-1385, 55332  This form to be prepared by driller, and three copies to be filed by the owner with the County Cierk and Recorde								(Feet)	Kind	From	To
Static Water Level for non-flowing Well.  Pumping Water Level.  Pumping Water Level.  Remarks: (Gravel packing, cementing, packers, type of shutoff, 1 tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation).  Alb. 14. Sec. 2b. T. 2. R/2.  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  B. 1385, 555 22.  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorde		-			794	Lughtico	Z L		1/2 the		(Feet)
Shut-in Pressure for Flowing Well.  Pumping Water Level.  Remarks: (Gravel packing, cementing, packers, type of shutoff, I tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)  Aliana Sec. Aliana Relation of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Briller's License Number  Aliana Primer's License Number  Aliana Primer's License Number  Aliana Primer's Signature  Aliana Primer's Sig		-				- Jailine	Ì		HOLVE		
Shut-in Pressure for Flowing Well.  Pumping Water Level.  Remarks: (Gravel packing, cementing, packers, type of shutoff, I tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)  N. F. R. J.  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  B. 1385, 555322  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Records.			·							}	
Shut-in Pressure for Flowing Well.  Pumping Water Level.  Pumping Water Level.  Pumping Water Level.  Bet at		_	•								
Shut-in Pressure for Flowing Well.  Pumping Water Level. 20 feet at		-		N	St	tatic Water Le	vel for non-fl	owing Well.		1	C fee
Discharge in gal. per min. of flowing well.  How Tested. Baling. Length of Test. Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Discharge in gal. per min. of flowing well.  How Tested. Baling. Length of Test. Indicates of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation).  Driller's License Number acres.  Show exact depth of bottom.  Driller's License Number acres.  This form to be prepared by driller, and three copies to be filled by the owner with the County Clerk and Recorde.											
How Tested. Bally Length of Test. 3 How Tested. Bally Length of Test. 3 How Tested. Bally Length of Test. 3 How Tested. Bally Lion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation).  **Note: A.	:	-		<b> </b>	P	umping Water	Level	30 fee	et at	/ gal. I	er minut
How Tested. Bally Length of Test. 3 How. Tested. Bally Length of		<b> </b>		-	D	ischarge in ga	l. per min. of	flowing we	e11		
Remarks: (Gravel packing, cementing, packers, type of shutoff, 1 tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation)  M.E. V. Sec. A.C. T. T. R./Z.  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  B-1385, 555322  Driller's License Number  A.C. 122  Driller's Signature  C. C		Γ.	w								
other similar pertinent information, including number acres irrigated, if used for irrigation).  **No. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	•	-									
M. 1.1/4 Sec. 24. T. 1.1. R/I.  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.    19th		-									
Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.    19th   July   Driller's License Number   12th   15th   1						acres	irrigated, if	used for ir	rigation)		
place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.    19th   July   Driller's License Number		_		Q.k. T.J. R,	<i>J.Z</i>	J. D.					
Show exact depth of bottom.    19th   July   Driller's License Number		-	9			***********	••••				
Show exact depth of bottom.  19th 19th Driller's License Number  19th Driller's License Number  19th Driller's Signature  19th Driller's Manager  19th Driller's License Number	1	_	small square r	epresents 10 a	cres.	B-1385	<del>5</del> 532	2	•••••••••		
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorde in the county in which the well is located.		COMPANY TAXABLE	Show exact dept	h of bottom.	, ,,	th	7		114		
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorde in the county in which the well is located.	:			***.	Tale_1.7 A. C. 17	12 1	1.45	Drille	r's License	Number	j <sub>e</sub>
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorde in the county in which the well is located.	í				g/distil	_115	ر م	بارزیا Drille	r's Signatur	/7 & 6 1	' <b>\</b>
the country in which the west is tocated.		T	nis form to be prepar	ed by driller, a	and three co	opics to be file	d by the ow	ner with th	e County Cl	erk and F	lecorder
Please answer all questions. If not applicable, so state, otherwise the form will be returned.		•••	"	VIII							

555.22

State of Montana,
Goldon Malley Country,
Filed the 19 19 13 7 2 does of
July 1. D. 13 7 2
at 11:45 Am Am
Craig Reserver.
Cultern Matthews

נ שנו

File No. B-107L

DUPLICATE

Approved Stock Form-State Publishing Co., Helena, Montana

County Galden Valley

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

JAN 6 1964

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 3) Lee 63
	Date of Appropriation of Groundwater 31 Lee 63 Owner W. H. Bruss Address Ryegate man
	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
Y The state of the	
*	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<u> </u>	estimate approximate lengths of periods of use
SW 1/4 Sec 28 T 5 R 19	Livestock
Indicate point of appropriation and place of use, if possible.	Esteriate - 60 gal min
	Continuous
	Signature of Owner W.74. Bruner
	319ter 63

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.

State of Montana, State of Montana, SS.
Golden Valley County, S. Dec\_ 1. D. 1963

File No. B-1/43

DUPLICATE

County GOLDEN VALLEY [D

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 10 1964

STATE ENGINEER

#### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1257 OR MA EXPRESSE OR IMPLIED IN DEED
	Owner W. R. PATTE Address RYEGATE, MONTAW
	Contractor (if any)
	Address of Contractor UNKNAMN
	Date Started UNIT NAMEN. Date Completed UNIT NAMEN
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
<b> </b>	water when applicable FREE FLOW NATURAL
3 x2	SPRINGS DEPTH TO SOURCE UNKNOWN
w X	S
	***************************************
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<u> </u>	estimate approximate lengths of periods of use
NW 1/4 Sec. 19 T5N R196	The state of the s
Indicate point of appropriation	2-10 GRM 3-3 GRM 4-8 GRM
and place of use, if possible.	5-2.5 G.AM. ALL SONTLIN LOUS MEASURED
	WITH I AND 5 GALLON CONTAIN GRE
	Signature of Owner W. A. Catta
	Date 2 January 1962
This form to be prepared by contract	or (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.

indexed L

**539**59

State of Montana, SS.

Golden Valley County, SS.

Filed this & day of A. D. 1964

It 4:30 o'clock P.M.

Elyabeth M. Tuncking County Recorder.

Glera & Martine

GW 3

File No. 13-1077

DUPLICATE

Approved Stock Form-State Publishing Co., Helena, Montana-42

T. B. R. 19
County Golden Valle.

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

HE JAN & 1964

### Notice of Completion of Groundwater Appropriation NUMBER Without Well

(Under Chapter 237 Montana Session Lws, 1961)

•	Date of Appropriation of Grandwater 3/ See 13
	Owner W. H. Brune Haress Ryaga to Mond
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N I I I I I	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Springe
	E
X	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SES	estimate approximate lengths of periods of use
5W1/4 Sec. 29 T. 5 R 19	Livestock
Indicate point of appropriation and place of use, if possible.	Estinate - 60 gal min
	Continuous
	Signature of Owner W. A Brune
	Date 31 Dec. 63

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.

File "p"

1077

indexed to the things of the

53878

State of Montana, SS.

Coiden Valley County, SS.

Viled this 31 day of

A. D. 1963

at 2: 22 o'clock P.M.

Elaphetts M. Stander,

County Recorder,

Deputy

Jebulu

Approved Stor	ck Form-State	Publishing	Co., Helena,	Montana-42234	•

File No. 13-1087

DUPLICATE

T. Bolden Valley

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

DECEIVED

Declaration of Vested Groundwater RightsTALE ENGINEER

1 · · · · · · · · · · · · · · · · · · ·	er 237, Montana Session Laws, 1961)
1. W. H. Bruner  (Name of Appropriator)	Por an #
1. W. H. Driver	of Mygall (Town)
(Name of Appropriator) County of Solder Valley	State of Montana
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
N	
2	The beneficial use on which the claim is based.
	aversee well
	B. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been Continuous
v E	- Commons
X	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 90 gsl. Wien,
s 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
E 1/4 Sec. 30 T. 5 R. 19	
Indicate point of appropriation	
and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
small square represents 10 acres.	tion of each well or other means of withdrawal
	Pump
drawal of groundwater	tion of the construction of the well, wells, or other works for with-
8. The depth of water table	feet
	•
	, size and depth of each well or the general specifications of any other
works for the withdrawar or groundwater	
6 ru	Casing - 150 feet deep
10. The estimated amount of groundwater w	withdrawn each year not Kunger
	e drilling of each well if available
	of Known
••••••	
reference to book and page of any count	ture as may be useful in carrying out the policy of this act, including y record
	Signature of Owner W. H. Bruner Date 31 Alec 63
	31 dle 43
	Date of Control

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.

53883

State of Montana, SS.
Golden Valley County, 31 day of
Filed this Dec A. D. 1963

of 2:38 o'clock P.M.
Ell about M. J. Manking
County Recorder.

Olice of Montana, SS.

<u>.</u>

JW :

File No. 13-1075

DUPLICATE

Approved Stock Form—State Publishing Co., Helena, Montana—42199: 3 5 T. R. 19 12 County Soldin Velley

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

L. JAN 6 1964

### Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater 31 Alea 63 Owner W. H. Bruner Address Refegalt 2500
		Owner W. A. Meller Address Manager 1900
		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
	X	,
		ppings
	X	¥
w		ε
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
1	VE	estimate approximate lengths of periods of use
/	1W14 87 30 7 5 119	Livestock
	Indicate point of appropriation and place of use, if possible.	Estimate - 60 gal min
		Continuous
		Signature of Owner W A Bruner
		Date 3/ Slee 63

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.

File "P"

1075

Indexed L

By Vinn

**5387**6

- - -- - - -

State of Montana, Golden Vallay, County,
Golden Valley County, 3/ day of
Dec A. D. 1963
1 2:15 o'clack P.M.
Elizabeth M. Jankung County Recorder.
Gera J. Martin

GW 3

File No. 13-1628

DUPLICATE

Approved Stock Form—State Publishing Co., Helena, Montana—42262

T. S. R. 19 12

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

### Notice of Completion of Groundwater Appropriation WINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	31 Ale 63
	Date of Appropriation of Groundwater 31 dec 63  Owner W. H. Brusses Address Ryegate, 1900
	Owner With Musik Address Hygger
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
XX	water when applicable
	Spring
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use
hw 1/4 Sec 32 T 5 R 19	Livestock
Indicate point of appropriation and place of use, if possible.	Estimate - 15 gal min
	Continuous
	Signature of Owner ZU, H. Bruner
	Date 31 - 63

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

Three copies of this thice are to be filed with the County Clerk and Recorder of the county in which the works are locate

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

Golden Vallay County, 5S.
Filed this Filed this \_\_\_\_\_day of Dec 1. D. 1963 at 2:25.0'clock.F.M.
Elgabeth M.
Counts

Hera C. M. M. Snanky County Res det C. Martist Deputy

Form No. 18 8-60

### MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG
Owner Sert Sclass Address Sylvation Aponton  Driller Cubit / Fock Address Harlowton Aponton  Date Started 3 Date Completed 6  Location: Sec. 35 T. S. R. 19 4 sec. N. W.  Type of well Surled Equipment used Cable Tool  (Dug, driven, bored, or drilled) Equipment used Churn, drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other
Casing: / ft. to 40 ft. Type from Size 7
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft. 20 to ft. 46. Ft. to ft.  Type of screen or perforations . 3/4 4 Holes
Static Water level, for non-flowing well: // feet.  Shut-in pressure, for flowing well:lb./sq. in. on:(d.te)
Pumping water level // feet at
Length of test 4 Haure
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

Log of Well

TOR OI WEIL			
Depth, feet From To			
From	То	Description of Material Drilled	
/	30	Work Brown day and Gravel Tray schale	
70	40	Tray schale	
	<u></u>		
		·	
:			
	1		
	<del>-  </del>		
<b></b>			

GROUNDWATER INDEX

Page of\_\_\_

County COLDEN VALLEY TWO. SIL RAIN 20E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
)	Zinne Brothers	6W4	33628	
	O P II	57L06	+	
2	Schilley, Gilbert	61114	531507	
2	11	BW4	53149	
2	1) 11	GUV	5215	
2	11 4	GW3	42154	
2	11 11	Qu)3	52153	
2	TI II	6/1/3	93157	
3	LCC, Herman	57100	13102	
3	11 11	57106	<u> </u>	
3	10 10	5766		
3	<i>t</i> <sub>1</sub> 0	57206		
4	Binne Brothers	6W4	53774	
4	Rimone Conta Bertha	7	63710	
4	John Gira Boldin	GW3	52720	
4	11 11 11	64111	22727	
	re u u	<u>6004</u>	73701	·
4	<u> </u>	OWL	7721	
8	Jishi Komala	GW4	55070	
<u> </u>	JULIU COU + DECHILL	9.004	132751	
7	<del> </del>	603	5365	
10	Zinne, Louis +Marie	6 W4	23738	
14	Thom Brothers	BWA	5533 1	
15	Wolff Koput C.	SW2	1 10 50	
15	Kauf Man, alfred	6 M3	54939.	
13		6W2	184938	
19	Zinne Brothers	1 6004	153775	
26	Rumen, ed	57206		
27	Shira, Edgar U.	57606		<u> </u>
27	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 CW 2	52785	
2	Schifley, Gilbert	COWZ	5-8861	Lound with Glacie
29	Schaff Lugene	GUR	C8832 ·	+ 6 W Forms
+	Ice Verman	57206		†
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			1	<del></del>

File No. B. 875

DUPLICATE

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

#### **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

(Nome of Assessing	of Knigatl (Address) (Town)
Country of Calley Veller	(Address) (Town)
have appropriated groundwater accord	State of Mandama. ling to the Montana laws in effect prior to January 1, 1962, as follows
N	
	2. The beneficial use on which the claim is based Stockwater
	3. Date or approximate date of earliest beneficial use; and how con tinuous the use has been Date 15 - 1861
E	
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
14 Sec. / T. 5. R. 20.	and the second
cate point of appropriation	
place of use, if possible.  h small square represents 10	6. The means of withdrawing such water from the ground and th location of each well or other means of withdrawal
drawal of groundwater Oct 25	Printing fact I pump.  Seletion of the construction of the well, wells, or other works for with the OCT 31-1961
The depth of water table	pe, size and depth of each well or the general specifications of any other
The depth of water table	pe, size and depth of each well or the general specifications of any other vater.
The depth of water table	pe, size and depth of each well or the general specifications of any other
The depth of water table	pe, size and depth of each well or the general specifications of any other works.
drawal of groundwater Oct. 25  The depth of water table 25  So far as it may be available, the ty works for the withdrawal of groundw	pe, size and depth of each well or the general specifications of any other vater.
drawal of groundwater Oct. 25  The depth of water table 25  So far as it may be available, the ty works for the withdrawal of groundwater 25	pe, size and depth of each well or the general specifications of any other works.
The depth of water table	pe, size and depth of each well or the general specifications of any other vater.
The depth of water table	pe, size and depth of each well or the general specifications of any other withdrawn each year. 45000000000000000000000000000000000000
The depth of water table	pe, size and depth of each well or the general specifications of any other works for with the size and depth of each well or the general specifications of any other state. Land land the fill the size and size as well as the drilling of each well if available. Little Brown Sail of Dank Brown Clay. 257-50 Brown Clay. Land To Lea.
The depth of water table	pe, size and depth of each well or the general specifications of any other atter. Lean lean with the filling of each well if ave., asing the state.  The drilling of each well if ave., asing the state.  The drilling of each well if ave., asing the state.  The state of the drilling of each well if ave., asing the state.  The state of the state of the state of the state of the state.  The state of the construction of the well, wells, or other works for with the state of the state.
The depth of water table	pe, size and depth of each well or the general specifications of any other works for with the size and depth of each well or the general specifications of any other state. Land land the fill the size and size as well as the drilling of each well if available. Little Brown Sail of Dank Brown Clay. 257-50 Brown Clay. Land To Lea.

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

Induxed -

53628

Sicie of Montana, SS.
Golden Valley County, SS.
Filed this 9 day of Discourter A. D. 1963
at 3:30 o'clock A. M.
Elizabeth M. Insulus, County Recorder.
There L. Martini Deputy.

Form No. 18 8-60 MONTANA BUREAU OF MINES AND GEOLOGY CENVE Butte, Montana : 1961 STATE ENGINEER WATER WELL LOG Owner Jime Brothers Address Agepte montens
Driller albert HEck Address Harrowton monter Date Started Oct 25 Date Completed Oct 26 T. 5 R. 20  $\frac{1}{4}$  sec. 5W Location: Sec. | \_Equipment used Calle, Tool Type of well Domestic Municipal Stock 🔀 Water use: Irrigation 🗌 Drainage Industrial [ Other 1 ft. to 60 ft. Type Iron Size 6 44 Casing: Casing: ft. to ft. Type Size\_ Casing: ft. to ft. Type\_\_\_\_Size\_\_ Perforated or Screened: Ft. 3 % to ft. 60 . Ft. to ft. Type of screen or perforations Denelled 144 Holex Static Water level, for non-flowing well:\_\_\_\_\_ feet. Shut-in pressure, for flowing well: \_\_\_\_\_lb./sq. in. on:\_\_\_\_ Fumping water level 25 feet at 30 gal. per min. 30 How tested: Baler Length of test 7 Hours Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

rog or wear			
Depth, feet From To		Description of Material Drilled	
	5	Tale	
<u>/</u>	15	Range 2 10 1	
15	25	Back Brand dlaw	
25	30	Brown clay and Travel	
30	60	Top Soil Brown Sand Rock Dark Brown clay Brown clay and Travel Thray schale Bock	
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In the second control of	Salar Mahatan Seria.	And the second of the second o	
	<u> </u>		
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	1		

File No. 833

T.5N R 20E

DUPLICATE

County Moltana 38496

County Moltana Co., Helena, Montana 38496

County Mollay

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights TATE ENGINEER

(Under Chapter	237, Montana Session Laws, 1961)
. Filbert Shellen	Recorte
(Name of Appropriator)	(Address) (Town) State of Montana
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
N	stockumter
2.	The beneficial use on which the claim is based.
3.	Date or approximate date of earliest beneficial use; and how con-
	1936 used Continuously while
W X E	Jan, 1947, Emergercy diluce.
	The amount of groundwater claimed (in miner's inches or gallons per minute). And gallons per beautiful from the second se
	minute 1
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NE SEST 2 T 5M 20E	
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
acres.	mill or hand pump
7. The date of commencement and completed drawal of groundwater	on of the construction of the well, wells, or other works for with-
8. The depth of water table	et.
9. So far as it may be available, the type,	size and depth of each well or the general specifications of any other 36 deameter Culvert fine 10 ff
long at Ton Dou	m sart 60 diameter by
allen a sand ellan Tiba.	" blastom on tap to support
cufvert keps abo	re Paper or see to for withdrawal
10. The estimated amount of groundwater w	indrawn each year Varies - used in emergency
11. The log of formations ancountered in the	2 Well is Continuous on nearly & .
Estion several for	I was it affect from soil
	e as may be useful in carrying out the policy of this act, including record
	6 in + 88:00
	Signature of Owner Gilbert Shifley Date January 29, 1963
	Date January 27, 1760

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.

No. 2.23

State of Montana, SS.

Golden Valley County,

Filed this 29 day of

Danuary A. D. 19 & 3

at 4:00 o'clock P.M.

Elizabeth M. Iranbug

County Recorder.

Deputy.

Approved Stock Form-State Publishing Co., Helena, Montana-38406, County Golden Walls DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights May 31 1983 (Under Chapter 237, Montana Session Laws, 1961) ATE ENGINEER County of Hospital State of Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. Emergency use, household and stochustes 3. Date or approximate date of earliest boneficial use; and how continuous the use has been Detable 1948 4. The amount of groundwater claimed (in miner's inches or gallons per minute) to gallons fer minute 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 SE 1/4 NE Sec. 2 T 5NR 20E Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the use of pump 8. The depth of water table to feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 3 to describe the standards about the fit will be a supply of the case of damage to other wells. 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 Keller I Sh

Three copies to be filed by the owner with the County Clerk and Recorder of the sounty 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.

53149 No. 822

State of Montana, SS.
Golden Valley County,

Filed this 29 day of

Sanuary A. D. 19 & 3

at 4 00 o'clock P. M.

Elizabetha M. J. Narkey

County Recorder.

Ments. L. Martina.

gr	Approved Stock Form-State Publishing	Co., Helena, Montana—38496
File No. 824	T	5N R 20E
DUPLICATE	C	ounty Golden Valley
	STATE OF MONTANA	DECEIVE
	ADMINISTRATOR OF GROUNDWATER CODE	M JAN 31 1963
	OFFICE OF STATE ENGINEER	On 14M 31 1802

Dilbert Shiller	r of Auegate
(Name of Appropriator	$(Address) \not\sim (Town)$
have appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows:
· N	0 0 0
	2. The beneficial use on which the claim is based household use Continuously, some for Stockwall
	3. Date or approximate date of earliest beneficial use; and how co
	tinuous the use has been. But in use Janua
E	47.4
	4. The arount of groundwater claimed (in miner's inches or galloper minute)
S	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
4 SE St. 2 T 5NR 20E	lawn surrounding house.
eate 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.
place of use, if possible, a small square represents 10 s.	location of each well or other means of withdrawal. Electronic special pressure task
place of use, if possible small square represents 10 s.	location of each well or other means of withdrawal. Electric spends of pressure task ated about 10 ft well of welf no 1.
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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



State of Montana, SS.

Golden Valley County,

Filed the 29 day of

A. D. 19 63

Al standard M. J. J. County,

County Recorder.

Leva L. Martine

GW3
File No... 827
DUPLICATE

SWY

T 5N R 20E

County bolden Valley

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED M JAN 31 1963

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Section 1
	Date of Appropriation of Groundwater 1936-when further Owner Gulbert Shifley Address Rysyste, Mont.
	Contractor (if any)
	Address of Contractor
	Date Started
И	Describe magas of obtaining alloundwater without a well "as by sub-irrigation and other Hillian processes". Include depth to
	water when applicable was spring
	annihitati (1.47°
	E
	Quantity of water develope od used to measure or esti such amount. If use is intermit-
SWy. NE 44 2 75N P2	E tent estimate approximate leng s of periods of use
Indicate point of appropriation	
and place of use, if possible.	gallons per minute. Used for stockwater the full twelve
	currithe.
	L'00. + 10 .00.
	Signature of Owner Gilbert Shifley Date January 29, 1963
٦.	Date 12 24, 1965

This form to the prepared by confine to the owner. The heavest 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 approache, 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.

St. of Montana, SS.

Golden Valley County,

Filed is 29 day of

Manage A. D. 19 63

Gws
File No. 826

SW

T 5N R 20 E
County Golden Volley

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

### Metice of Completion of Groundwater Appropriation Without Well NGINEER

(Under Chapter 237 Montana Session Laws, 1961)

	a <del>nd the second control of the second contro</del>
	Date of Appropriation of Groundwater 1943- When further
	Date of Appropriation of Groundwater 1943-when further Owner Sulbert Shifley Address Ryegete, Mont.
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
<del>                                      </del>	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
s = <sub>14</sub> SE <sup>y</sup> # <sub>sec</sub> 2 <sub>T</sub> 5N <sub>R</sub> 20E	tent estimate approximate lengths of periods of use la gallon
licate point of appropriation	per minute . Used for
d place of use, if possible.	per minute. Used for stockwater, entire year.
	, , , , , , , , , , , , , , , , , , ,
<i>f</i>	
	Signature of Owner Gilbert Shifley
	Signature of Owner Gilbert Shifley Date January 29, 1963
is form to be prepared by co	ntractor (if any), otherwise by the owner.

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

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

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

FIRE 826

State of Montana, SS.
Golden Valley County,
Filed this 29 day of

Darring A. D. 1963

at 4: 25.0 clock P. M.

Elizabeth M. Tranburg

County Recorder.

Denny Recorder.

Probably NVI. 5E. SE- 2.5.2

T.5N R 20E County Golden Valley

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

RECEIVED

### Notice of Completion of Groundwater Appropriation Without | Well NG | NEER

(Under Chapter 237 Montana Session Laws, 1961)

		•	<del></del>
			Date of Appropriation of Groundwater 1943-when functional
		1	Date of Appropriation of Groundwater 1943-when jurchard
			Contractor (if any)
			Address of Contractor
			Date Started Date Completed
	N	<u>-</u> .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		-	water when applicable
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	l- - - -	_	
			Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
N	w. 584 2 55N22	οE	tent estimate approximate lengths of periods of use
••••	dicate point of appropriati		
	nd place of use, if possible.	<b></b>	gallone per minute. Used for stochunter Generally
			1 Datalon Il
	No.		from October until in
			may of each year.
	<u> </u>		Signature of Owner Hilbert Shefley
			Date January 29, 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 in the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Fija 'B' No. 825 Ingoxed

State of Mantana, SS.
Golden Valley County.

Filed this 29 day of Some Samuel State of State Sta

4.0

.

Control of the second

Golden Val.

55P 13 1972

STATE OF MONTANA

# APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

DRILLER'S LOG

depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	/771-as - basis 1 15
is form to be prepared by driller, and three copies to be filed	Prom (Feet)	To (Feet)	(Elev. above sea level)
the <b>owner</b> with the County Clerk and Recorder in the county in hich the well is located, last copy to be retained by driller.	100	(Peet)	<u>andere en la proposition de la proposition del</u>
ease answer all questions. If not applicable, so state, otherwise the rm may be returned.	<del>8</del>	4.1	Sand Sand Sand
1 Maria Barata Salahan Salahan	48	56	- gravel (equifer)
wner Gilbert Shifley Raneh For Administrator's Use			
dress Ryegate, Nont: File 81388 - 5886/			
59074 Just 11,1972 - 1:30 m.			
te well started 8-18-72 GW 1			
completed 8-16-72			
defiled			
(Dug, driven, bored or drilled)			
uipment used (Churn drill, rotary or other)			
ater Use: Domestic 🔲 Municipal 🗌 Stock 📅 Irrigation 🗌		<del> </del> -	ے کے میں اس میں بھی اس اسے کے بیٹ میں سے سے بھی بھی
Industrial   Drainage   Other   * Garden/Lawn			
escribe			
E: If used for irrigation, industrial, drainage or other. Explain.			<del></del>
state number of acres and location or other data (i.e. Lot, Block			
and Audition)		<del> </del> +	
TIMATED ANNUAL WITHDRAWAL			
Size of Size and From To PERFORATIONS Hole of Casing			
Kind From To Size (Feet) (Feet)		<del>  </del>	
3/4" 5 0 50 3"			
plastic drilled 30 50			
		<del>┤</del> ╌╌┤	
N 20	=	<del>]</del>	
		lI	
Static water leveltt			
Pumping water levelft atgallons per minut	te,		
Pumping water levelft  Pumping water levelft  atgallons per minut  measuredminutes after pumpir  began.	te,		
Static water level	te,		
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Indexes

State of Montana, Golden Valley County,	S <b>S</b> .
Filed this	day of
	D. 19.72
all: 30 o'clock Pl	1.
Vera R. T.	Martin ily Recorder.
	Deputy.

DECEIVE MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER WATER WELL LOG Lee Address Ryegate most. Driller Zinknown Address .....Date Completed..... Date Started. silled 1864+ Equipment used Churn
riven, bored, or drilled) (Churn drill, rotary, other) Type of well..... Stock X Water use: Domestic Municipal Industrial Drainage Type Salisanized Size Jinch Casing: 10 ft. to ft. Casing:\_\_\_\_\_ft. to.\_\_\_\_ft. Type...... Size..... Type of screen or perforations..... Static Water level, for non-flowing well: (date) Pumping water level 60 / + feet at 400 gal gal per min day How tested: pring sentil dry Length of test..... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

**4971**3 State of Montina, 33.
Golden Valley (unity) Description of Material Drilled Deputu: Log of Well Depth, feet rom To From

DECEIVE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

STATE ENGINEER

#### WATER WELL LOG

X	Owner HCC	man	Jac		Address	pega te	mont
	Driller Fra	ned C	lack	······	Address.	yegate	mont
	Date Started				·	•	
	Location: Sec	3 r.	5- RO	2 <i>C</i>	:c		
Type of well					n		
Waternan: Demestic		Anntalpul			_	Trigation	
Industrial		Drainage		her:	••••••		******************
Casing: $\mathcal{I}_{o}$	ft. to	ft.	Туре		Size	••••••	***************************************
Casing:	ft. to	ft.	Туре		Size	************************	••••••
Casing:	ft. to	ft.	Туре		Size		************************
Perforated or Screened	1: Ft	to ft	••••••	Ft		. to ft	
Type of screen or perfo	rations			••••••			······································
Static Water level, for 1	non-flowing well:.		***************************************			********	feet.
Shut-in pressure, for fi	owing well:	••••••	lb./sq	. in. on:	••••••	(date)	
Pumping water level	70 ft	feet	at	150			loy
How tested:							
Length of test							
Remarks: (Gravel page	- 17						
	Jana 1	e CR	••••	••••••		***************************************	*******************
		••••••	•••••	•		•••••••••••••••••••••••••••••••••••••••	***************************************
	***************************************	•••••					
			,	••••••		***************************************	***************************************
③ <b>ℯℴℴ</b>			(over)	***************************************	•••••••••••		•••••••••••••
- 1266							

filming.

93°°		100	Martin Park State Broken (1997) (1997	 	and the second s
	49714	File 70.6			
Log of Well	Description of Material Drilled	County, SS  County, SS  A. D. 19 Second Colock C. M.  Act of County Records  Departy.			
	, feet To				
	Depth, feet From T				

RECEIVAD

T 5 R 20 County Lolden valley

MONTANA BUREAU OF MINES AND GEOLOGY
STATE IN SINEER Butte, Montana

والإوادين كالمسافية السؤادات	- I- N					
		WATER W				
	Owner J.C. Driller Jam	ny la	Such	Address	gegate : leami J	mont
	Location: Sec	<u> 3                                    </u>	R 20 1/4	sec		****************
type of well	(Dug, driven, bored	30ff	Equipment used	Ro Co (Churn	drill rotary, other)	***************************************
Water use: Domestic		Municipal	Stock		Irrigation	]
		Drainage				
Casing: /5	ft, to	ft. Type		Size	•••••	***************************************
Casing:		ft. Type	J	Size		**************************************
Zasing:	.1t to	ft. Type	)	Size	************************	**********
Perforated or Screened	l: Ft	to ft	<b>P</b> t,		to ft	
Type of screen or perfor	rations	************		eric and Victorian	*******************************	·······.
satic Water level, for n	on-flowing <b>well</b>	's • • • • • • • • • • • • • • • • • • •			***************************************	fast.
hut-in pressure, for flo	owing well:		lh/sq. in. on:	•••••		······
Pumping water level	6 H	leet at		gal	(date) per min	
How tested:			<i>7</i> '			
Length of test			U			
_						*****************
Remarks: (Gravel pac						В
alk.	ali w	o te	4			<i></i>
•						

6.46

(over

State of Montana,
State of Mon

DECRIVED

T 5 R 20
County Holden Walley

STAIR +

## MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

Owner Jerner Jee Address y gate most

Driller Janel Charl Address by gate most

Date Started Date Completed

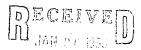
Location: Sec. 3 T. 5 R. F.O. 1/4 sec.

Location: Sec. 3 T. 5 R. 70 1/4 sec.
Type of well dielled go ft Equipment used Charac (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Draimage Other:
Casing: 70 ft to ft. Type Cast Jacobice S hand
Casing:ft. toft TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to ft Ft to ft
Type of screen or perforations
2, pc 02 502001 02 pc 1224001
Static Water level, for non-flowing well:
Static Water level, for non-flowing well:  Shut-in pressure for flowing well:  !b./sq. in. on:
Static Water level, for non-flowing well:  Shut-in pressure, for flowing well:  (date)
Static Water level, for non-flowing well:  Shut-in pressure, for flowing well:  [date]  Pumping water level.  [date]  feet at
Static Water level, for non-flowing well:  Shut-in pressure, for flowing well:  Pumping water level.  How tested:  Length of test.  Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Static Water level, for non-flowing well:  Shut-in pressure, for flowing well:  Pumping water level.  How tested:  Length of test.  feet.  fee
Static Water level, for non-flowing well:  Shut-in pressure, for flowing well:  Pumping water level.  How tested:  Length of test.  Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Static Water level, for non-flowing well:  Shut-in pressure, for flowing well:  Pumping water level.  How tested:  Length of test.  Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

1990a

(over)

49717 Description of Material Drived Deputy. Log of Well Depth, feet From To



T 5-N R J 6 F County Holden valley

# STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG
Owner Herris Jee Address Pyeas to near  Driller Frank Clark Address Ryeas to main  Date Started To R Mack  Location: Sec. 3 T R Mack  The Character of the Mack Address Ryeas to main  The Character of the Mack Address Ryeas to main  The Character of the Mack Address Ryeas to main  The Character of the Mack Address Ryeas to main  The Character of the Mack Address Ryeas to main  The Character of the Mack Address Ryeas to main  The Character of the Mack Address Ryeas to main  The Character of the Mack Address Ryeas to main  The Character of the Mack Address Ryeas to main  The Character of the Mack Address Ryeas to main  The Character of the Mack Address Ryeas to main  The Character of the Mack Address Ryeas to main  The Character of the Mack Address Ryeas to main  The Character of the Mack Address Ryeas to main  The Character of the Mack Address Ryeas to main  The Character of the Mack Address Ryeas to main the Mack Addr
Vater use: Domestic A Managing Stock
Industrial Drainage Other:
asing: ZO A W It. Type Size
asing:t, TypeSize
fraing:ft. TypeSize
reserved: Ft to ft to ft to ft to ft
Type description or perforations.
Static Warm Revel, for non-flowing well:
hut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level
in leaves baler
Ches.
Remarks: Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(ovow)

**4971**6 State of Mortana,

Golden Valley County,

Gilden Unis 2 4 22 County Recorder. Deputy. Description of Material Drilled Log of Well Depth, feet rom To From