Page _of_\

GROUNDWATER INDEX

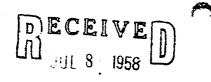
County SHERTDAN

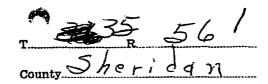
Twp. 35 N

Rge. 510 E

[Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	1	DELSON, CHARLES D.	Well 109		
		•	GW H	334908	
		WANG, OLE E.	4	334906	
		PETERSON, & IDA	4	330894	
		HERMAN, HARRY M	4	330220	
,		WANG, OLE F.	4	334904	
	1	BESTLAND, JERGEN	H	331075	
		BESTIAND, HALVOR	Well 109	328020	
		ARNEKLEY, OLAF	GW4	334591	
		AAKHUS, G.E.	4	1334387	
5	9.30	BERNAU, WOODROW W	Cw3	1334837	
	بى -	BERNAU, WOODROW W.	AW H	334831	
		TEIGEN, JULIAN	.4	334953	
		TEIGEN ROBERT	4		
[-	38	FRIEDRICH, ROBERT W.		1334958	
		RASMUSSEN, A. H	[GN 3	334616	
Γ					
Γ					
Γ					
Γ					
Γ					
Γ					
厂					
Γ					
Γ					
Γ					
ſ					
Γ					
- F					
F			1	Į	
Γ			1	the state of the s	
Γ					
1					
Ī					!
ľ			-	į	
ľ					
T					47.0
Ī					

T. 35 N., K 56 E. SHERIDAN COUNTY





STATE ENGINEE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

٠	WAIER WELL LOG
	Owner Marles D, Nelson Address Rt. P. Plentywood For Hunt Oil Co, Address Tulsa OKla
) -	Date Started May 5 - 1958 Date Completed Une 10-58
	Location: Sec. NW 4 / T 35 R 56 1/4 Sec.
T	ype of well D, //e Dig, driven, bored, or drilled) Equipment used Rotory (Churn drill, rotary, other)
7	Water use: Domestic Municipal Stock Irrigation
c	Industrial Drainage Other: Size
c	Sasing: ft. to ft. Type Size Sasing: 40 ft. to 50 ft. Type Plas in Performance Hill Carloll Type Plas in Size Carloll Type Plas in Size Hill Type Plas in Size Hill Type Plas in Size Hill Type Plas in Size
F	Perforated or Screened: Ft. 40 to ft. 50 Ft. to ft.
r	Type of screen or perforations. # inch open licles Static Water level, for non-flowing well: 16 feet of water feet.
	Shut-in pressure, for flowing well:lb./sq. in. on:
	(date)
	ength of test 5 hours
	Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Ь.	15 - Bricks broken up and pot down tothe oHom, 24 inch elylinder,
•	
-	

Log of Well

Depth, feet		
From To		Description of Material Drilled
0	10	Clax & grave
10	50	Clay & gravel Gravel and Sand
_		
	<u> </u>	
	1	
•		
	!	
	!	
	:	
		
		
	:	
	<u> </u>	
	į	

GW		Approved Stock Form-State P	rablishin: Co., Helena, Montana—10876
File No	~~~~~	÷	T_35_R - 56
DUPLICATE	•		County Sherdian
	ADMINISTRA OFFIC	TATE OF MONTANA TOR OF GROUNDWATER OF STATE ENGINEER	וֹחוֹ
	Declaration of (Under Chapte	Vested Groundwat r 237, Montana Session Laws,	er Rights 15 1964
1. Ole E. Weng		of Plentyn	, žoo
· (Name	e of Appropriator)	(Address) State of Mont	(Town)
			et prior to January 1, 1962, as follows:
N			he claim is based
	3.	tinuous the use has been	earliest beneficial use; and how con- 1956 9 mo. each
w			claimed (in miner's inches or gallons
S	5.	If used for irrigation, give th to which water has been ap	e acreage and description of the lands plied and name of the owner thereof
NEANE Sec. 15 T	35 _R 56	***************************************	**************************************
Indicate point of ap and place of use, i Each small square re acres.	if possible.	location of each well or othe By electric Flunger	such water from the ground and the
drawal of ground	lwater 1956	**************************************	well, wells, or other works for with-
9. So far as it may works for the wit	be available, the type, s thdrawal of groundwater	size and depth of each well or UnOTt Lin steel	the general specifications of any other
********************	********************************		***************************************
10. The estimated an	nount of groundwater w	ithdrawn each year	300 ,000
			ilable
***********************		************************	
12. Such other inform	nation of a similar natur	e as may be useful in carryin	g out the policy of this act, including
		***************************************	Olean
		Signature of Owner	Day 20, 1963
Three copies to be fill located.	led by the owner with t	he County Clerk and Records	er of the county in which the well is
Please answer all que	stions. If not applicable,	, so state, otherwise the form	will be returned.
Original to the Coun of Mines and Geolog	ty Clerk and Recorder: y, and Quadruplicate for	duplicate to the State Engine the Appropriator.	eer: Triplicate to the Montana Bureau
			33143

STATE OF MONTANA SS. LA Mule County Recorder

Deputy

UPLICATE		County Sherdian
	STATE OF MONTANA	
AI	OMINISTRATOR OF GROUNDWATER CO	1 1 1 1
	OFFICE OF STATE ENGINEER	JAN 15 1964
Declarat	tion of Vested Groundwate	er Rights EHOLD TO
(σ	nder Chapter 237, Montana Session Laws, 19	961)
* .		
Ole Z Wang (Name of Appropr	riator) of Plantywood (Address)	d (Town)
	State of Montar according to the Montana laws in effect	
	er 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
nv ic a	end stock wathering	nonsevola
XX * * *	3. Date or approximate date of e	arliest beneficial use; and how con-
	tinuous the use has been	ell # one 1920
,	— E Wet1 = 2 1950 Ever	
	4. The amount of groundwater c	laimed (in miner's inches or gallons
		10 gal per winnite
S	5. If used for irrigation, give the to which water has been apple	acreage and description of the land ied and name of the owner thereo
IW. 1/4 NW Sec. 16 T.35. R. 56	Well # one und two	by plunger pump
indicate point of appropriation	***************************************	
and place of use, if possible. Each small square represents 10 occess.		nch water from the ground and the
	Well # one and # 2	By electric Plunger Pum
C Mb John of commons on the	nd completion of the construction of the w	
drawal of groundwater		
	#_T#oI950	\
8. The depth of water table	1011 # One 95 ft Well # "	70 £ ŧ
9. So far as it may be available	, the type, size and depth of each well or t	he general specifications of any othe
works for the withdrawal of	groundwater	***************************************
}-[11	ol ft hin steel casing	***************************************
to. The estimated amount of gro	undwater withdrawn each year	#ell #2 100,000
11. The log of formations encoun	stered in the drilling of each well if avail	able
***************************************	19486714866646714866674466674466674466674466674667466746	

	imilar nature as may be useful in carrying any county record	

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

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

33141

STATE OF MONTANA, SA.

(George of Sharking 3/ day of M.)

A. D. 1933.

at 1:00 o'clock ... M.

Y. Mulb.

Sounty Recorder

Deputy

le No	T 35 R 5 6
	STATE OF MONTANA IISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Declaration (Under	of Vested Groundwater Rights ENGINEER Chapter 237, Montana Session Laws, 1961)
Ho. D.H.	QBT 1
(Name of Appropriator	
County of Mulchaus have appropriated groundwater acc	State of Mondain State of Mondain to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based Waterung
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1917
	tinuous the use has been if I to the time
· · · · · · · · · · · · · · · · · · ·	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
U 19 35 36	
ndicate point of appropriation and place of use, if possible.	\
ach small square represents 10 cres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal 12 day
drawal of groundwater	ompletion of the construction of the well, wells, or other works for with-
8. The depth of water table	5 ft.
9. So far as it may be available, the works for the withdrawal of groun	type, size and depth of each well or the general specifications of any other

***************************************	1 + 50+ 0 1
0. The estimated amount of groundw	vater withdrawn each year 60000 gaf
1. The log of formations encountered	in the drilling of each well if available

	r nature as may be useful in carrying out the policy of this act, including
	county record
	Signature of Owner Pate // 1962

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.

lay of A. D. 1962 County Recorder

Deputy

GW		DECELVEII _ L = 21					
File No		T 35 R 56					
DUPLICATE		STATE ENGINEERING Shewar					
	ADMINISTR3: /	R OF GROUNDWATER CODE F STATE ENGINEER O E CEIVE 1 1951					
	Declaration of \(\frac{1}{2}\)	Vessed Groundwater Rights STATE ENGINEER 37. Montana Session Laws, 1961)					
Warre m He	erman	, of Plentywood RHD (Address) (Town) State of Montana to the Montana laws in effect prior to January 1, 1962, as fol-					
(Name of	Appropriator)	(Address) (Town)					
have appropriated grants:	roundwater according	to the Montana laws in effect prior to January 1, 1962, as fol-					
N I	2. T	he beneficial use on which the claim is based Human					
	i I	ate or approximate date of earliest beneficial use; and how connuous the use has been					
w		Continuously					
"		he amount of groundwater claimed (in miner's inches or gallons					
	i l	er minute) Las never feen pemped thry					
l <u>! </u>	_	used for irrigation, give the acreage and description of the ends to which water has been applied and name of the owner					
75441 4 Sept 73	5 p 5 k	pereof					
Indicate point of appro	ppriation						
and place of use, if Each small square repre	possible. 6. T	he means of withdrawing such water from the ground and the					
acres.		cation of each well or other means of withdrawal					
7. The date of commen	scement and completion	of the construction of the well, wells, or other works for with-					
	drawal of groundwater 1921						
	.						
-		and depth of each well or the general specifications of any					
other works for the	withdrawal of groundy	vater dilled 4 so Casing					
**************************************		O'UCM - Was Cultury					

10 The estimated amou	nt of groundwater wit	hdrawn each year 6000					
11 The los of farmation	The estimated amount of groundwater withdrawn each year 60 000 The log of formations encountered in the drilling of each well if available 200 accordance to the drilling of each well if available 200 accordance to the drilling of each well if available 200 accordance to the drilling of each well if available 200 accordance to the drilling of each well if available 200 accordance to the drilling of each well if available 200 accordance to the drilling of each well if available 200 accordance to the drilling of each well if available 200 accordance to the drilling of each well if available 200 accordance to the drilling of each well if available 200 accordance to the drilling of each well if available 200 accordance to the drilling of each well if available 200 accordance to the drilling of each well if available 200 accordance to the drilling of each well if available 200 accordance to the drilling of each well if available 200 accordance to the drilling of each well if available 200 accordance to the drilling of each well if available 200 accordance to the drilling of each well if available 200 accordance to the drilling of each well if available 200 accordance to the drilling of each well if available 200 accordance to the drilling of each well in the drilling of each w						
ii. The log of formation							

12. Such other informat reference to book an	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 Harry M Herman Date 9-25-62					
		Date 9-28-62					
Three copies to be filed located.	by the owner with the	County Clerk and Recorder of the county in which the well is					
Please answer all questi	ons. If not applicable,	so state, otherwise the form will be returned.					

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

STATE OF MONTANA, County of Sheridan, County Recorder

County Recorder

Deputy

w	Approved Stock Form—State	Publishing Co., Helena, Montana—10876
File No		Publishing Co., Helena, Montana—10876 T. 35 P. R. 56
UPLICATE		CountySherdian
	STATE OF MONTANA	
ADMINIST OF	reator of groundwater of fice of state engineer of Vested Groundwar	JAN 15 1964
Declaration of	of Vested Groundwa	ter Rights
(Under Cha	apter 237, Montana Session Laws,	1961)A (C. C. Balla, 2017
OLE E. W.ne	of Plentyno	
(Name of Appropriator)	of Plentywoo (Address)	(Town)
County of Sherdian have appropriated groundwater accord	State of Montana laws in effe	et prior to January 1, 1962, as follows
N	•	
1	2. The beneficial use on which t	the claim is based
		earliest beneficial use; and how co
		1931: & 9 mo each year
E .		
	_	claimed (in miner's inches or gallo
	per minute)	•
s	5. If used for irrigation, give the to which water has been ap	ne acreage and description of the lan
1E 1/2 NW Sec. 22T 35R 55	***************************************	
ndicate point of appropriation and place of use, if possible. Such small square represents 10 cres.		such water from the ground and the means of withdrawal
	mill plunger rump	
7. The date of commencement and comp	letion of the construction of the	well, wells, or other works for wit
8. The depth of water table3£4		***************************************
9. So far as it may be available, the type works for the withdrawal of groundw	pe, size and depth of each well or rater wells is curbed	the general specifications of any oth
**************************************		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
0. The estimated amount of groundwate	r withdrawn each year 150,0	OU gal
1. The log of formations encountered in		
2. Such other information of a similar nereference to book and page of any cou	ature as may be useful in carrying	***************************************
	Signature of Own	of & Honey
		Date Doc 30 1968
Three copies to be filed by the owner wi	th the County Clerk and Record	er of the county in which the well

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.

#442/

Coency of the idea 3 day of Figure 1: 6 0 o'clock A. D. 19 3 at 1: 6 0 o'clock A. D. 19 County Recorder

Deputy

_

	No LICATE						T 35 V R 56B	
DOP	LICATE			ADI		TATE OF MONTANA TOR OF GROUNDWATER CODE		
					OFFIC	E OF STATE ENGINEER	DECEIVE	
		1	Decl	arati	on cf	Vested Groundwater	Rights	
				(Und	er Chapte	r 237, Montana Session Laws, 1961	b' STATE ENGINE	
_	* .		77-		a a	· · · · · · · · · · · · · · · · · · ·	Into Tario	
1	Jergen	(Name	of Ap	propris	itor)	, of (Address) State of Montana	(Town)	
	County of have approp	Sherid oriated	ground	lwater	according	State of Montana to the Montana laws in effect pri	ior to January 1, 1962, as follow	
		N				•	• •	
Γ					2.	The beneficial use on which the cl		
}-					1	Water for stock & Lawn i	TREETION	
ŀ			11-		3.	Date or approximate date of earl		
1					1	tinuous the use has been		
w			T		B			
-					4.	The amount of groundwater clair	ned (in miner's inches or gallo	
-			1-		1	per minute) 1 & Gallons	per minute	
ŀ					1			
_			} 	<u> </u>	<u>.</u> 5.	If used for irrigation, give the act to which water has been applied acre SW 2 Sec. 23	reage and description of the land name of the owner there	
. WT	22	a=	F6			jacre SW & Sec. 23 Jergen Bestland	T ₆ 35 K ₆ 56	
	14.23 Sec.							
and	place of h small squ	use, if	possi	ible.	6.	The means of withdrawing such	water from the ground and	
acre	_	are rep	Lescard	, 10		location of each well or other me Cylinder pump . SWI S	eans of withdrawal	
7	The date of	t commi	anceme	ent and	completi	on of the construction of the well	. wells, or other works for wi	
	drawal of	roundw	ater	<u></u>	Lymaxim	ste date started May 1st	1956 and completed	
				4				
8.	The depth	of wate	er tabl	le3	80 Feet			
9.	So far as i	may b	e avai	ilable,	the type,	size and depth of each well or the	general specifications of any other	
	works for the withdrawal of groundwater. The well has a finch casing and is about 400 f deep, and the water is pumped up with a Cylinder pump.							

10.	The estimat	ted amo	ount of	f grow	idwater w	rithdrawn each year 15,000		
						e drilling of each well if availabl		
11.	*************			••••	******			
10								
12.	reference to	informa book a	and pa	ge of a	mar natu ny county	re as may be useful in carrying our record	ue poncy of this act, includ	
							*** · · · * * * * * * * * * * * * * * *	

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. 5688

•	•
STATE OF I	MONTANA, ss. Sheridan. day of
Filed this	Ca. A. D. 1962
11 930	o'clockM.
and the same of th	County Recorder
	Deputy

The state of the second state of the second second

33/075

- 1 7	75
	T 35 N R 56 E
	county Sheridan
MONTANA BUREAU OF MIN Butte, Monta	TES AND GEOLOGYD ECEIVED
WATER WELI	STATE ENGINEER
Owner Halvor Bestland	Address Antelope, Mont.
Driller Fred Bear	Address Antelope, Mont.
Date Started I927	Date Completed 1927
Location: Sec. 25 T. 35	R56 1/4 sec
Type of well Drilled Equip	ment used Churn Drill (Churn drill, rotary, other)
(2-4) - 3.1.3.4 (3-1.2.4)	
Water use: Domestic X Municipal	Stock I Irrigation
Industrial Drainage	Other:
Casing:ft. toI3Ift. Type_sta	el Size h in.
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: 100 ft.	feet.
Shut-in pressure, for flowing well:	b√sq. in. on:(date)
Pumping water level IO7 feet at	• •
How tested: Slrshing	
Length of test3br.	
Remarks: (Gravel packing, cementing, packers, type of shu	at-off, depth of shut-off)
Bottom of well on scapsto	Me

(over)

#15 328020 Add Court County Recorder Deputy

-

.

e Sa

_	
GW 4	Approved Stock Form-State Publishing Co., Helena, Montana-40876
File No	T 35 NR 56 F. County Sheridan
DUPLICATE	County Sheridan
	STATE OF MONTANA
ADMIN	ISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
	of Vested Groundwater Rights 5 1364 UChapter 237, Montana Session Laws, 1961)
. Olas arachle	and delay
(Name of Appropriator	
County of Alexander	State of State of January 1, 1962, as follows
	forming to the Montaga Rive in effect prior to sandary 1, 1502, as follows
N N	9. The homeficial use on Takish the stairs is board
<u> </u>	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
W	
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 5 gal pel 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 there
\$ NW 1/4 Sec 24 T 35 R 54	
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
	he at a line last auma last
	pump & Cylinder & pump fack
7. The date of commencement and condrawal of groundwater 1915	
8. The depth of water table 36	00 -
9. So far as it may be available, the works for the withdrawal of groun	type, size and depth of each well or the general specifications of any oth

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 Olaf Winch

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.

10. The estimated amount of groundwater withdrawn each year...

11. The log of formations encountered in the drilling of each well if available.

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.

334591 #247

ئے

W.		

File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County heridan

	G. E.	Aakhus	or) (Address) (Town)
		of Appropriat	(2002)
County save ap	of <u>Soc</u> propriated g	groundwater a	State of Montana according to the Montana laws in effect prior to January 1, 1962, as follows:
	N		
		X	2. The beneficial use on which the claim is based
			For farm & home usc
			3. Date or approximate date of earliest beneficial use; and how con-
			tinuous the use has been From 1910 on and still in
+-+			E
			4. The amount of groundwater claimed (in miner's inches or gallons
			per minute) 5 Gal per 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
	S		ot used for irrigation.
NE	Sec. 27. T.3	35 R 55 6	#4
ate po	int of appr	ropriation	
small	of use, if square repr	resents 10	6. The means of withdrawing such water from the ground and the
3.			location of each well or other means of withdrawal. Ey use of a pump S.27 T. 35 R. 36
mb= *	to of nomma	encement and	completion of the construction of the well, wells, or other works for with-
тие ав:	re or comma	0000	
ine da irawal	of groundw		
ine da Irawal	of groundw		
irawai	of groundwi	3	
drawal The de	of groundwi	r table3	00 feet.
Irawal The de	of groundwi	er table	00 feet. ne type, size and depth of each well or the general specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet dee
Irawal The de	pth of water	er table	00 feet. ne type, size and depth of each well or the general specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet dee
The de	pth of wate as it may be for the with	er table	00 feet. ne type, size and depth of each well or the general specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet dee
Irawal The de	pth of water	er table	oo feet. ne type, size and depth of each well or the general specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet dee
The decorate of the control of the c	pth of water	er table	of feet. ne type, size and depth of each well or the general specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet dee
The des	of groundware pth of water as it may be for the wither timated among of formatic	er table	oo feet. ne type, size and depth of each well or the general specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet dee dwater withdrawn each , ar 5000 gal . red in the drilling of each well if available. Not evailable.
The de So far works in the est	pth of water as it may be for the wither timated among of formatic	er table	of feet. ne type, size and depth of each well or the general specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet dee
The dest	pth of water as it may be for the wither timated among of formatic	er table	of feet. The type, size and depth of each well or the general specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet deep bundwater withdrawn each , ar 5000 gal . The depth of each well if available. Not evailable.
The de So far works	pth of water as it may be for the wither timated among of formation	er table	de type, size and depth of each well or the general specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet deed in the drilling of each well if available. Not evailable.
The de So far works The est	pth of water as it may be for the wither information there information to book a	e available, the drawal of ground ons encounter	ne type, size and depth of each well or the general specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet deed deed in the drilling of each well if available. Har nature as may be useful in carrying out the policy of this act, including by county record. No record.
The de So far works the est	pth of water as it may be for the wither information there information to book a	e available, the drawal of ground on ground on encounter	de type, size and depth of each well or the general specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet deep december of the
The de So far works the est	pth of water as it may be for the wither information there information to book a	e available, the drawal of ground on ground on encounter	one type, size and depth of each well or the general specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet deep bundwater withdrawn each , ar 5000 gal . The did to the drilling of each well if available. Not zwailable. The did not the drilling of each well if available. Not zwailable. The did not the drilling of each well in carrying out the policy of this act, including the county record. No record.
The de So far works to the est	pth of water as it may be for the wither information there information to book a	e available, the drawal of ground on ground on encounter	one type, size and depth of each well or the general specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet deep oundwater withdrawn each , ar 5000 gel . The drilling of each well if available. Not symilable. The drilling of each well if available. Not symilable. The nature as may be useful in carrying out the policy of this act, including the county record. No record.
The de So far works to the est	pth of water as it may be for the wither information there information to book a	e available, the drawal of ground on ground on encounter	of feet. The type, size and depth of each well or the general specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet deep the specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet deep the specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet deep the specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet deep the specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet deep the specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet deep the specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet deep the specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet deep the specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet deep the specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet deep the specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet deep the specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet deep the specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet deep the specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet deep the specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet deep the specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet deep the specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet deep the specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet deep the specifications of any other bundwater. Drilled type well with 4 inch caseing 300 feet deep the specifications of any other bundwater. Drilled type well with 4 inch caseing 4 inch

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.

334387 # 212

STATE OF MONTANA, SECOUNTY OF Sheridan.

Filed this 2714 day of A.D. 1963

at 10:30 o'clock a M.

County Recorder, Deputy

Deputy

	<u> </u>	en e
73	•	Approved Stock Form-State Publishing Co., Helena, Montana-39318
File No		7 35 N R 56 E
DUPLICATE		County SHERTDAN
ersen er sek er er sammer er e	OFF	STATE OF MONTANA FRATOR OF GROUNDWATER CODE FIGE OF STATE ENGINEER JAN 15 1964
Notice of	Completi	ion of Groundwater Appropriation
	(Under Cha	apter 237 Montana Session Laws, 1961)
w		Date of Appropriation of Groundwater. Owner WOODROW W. BERNAU Address ANTELOPE. MONTANA Contractor (if any) NONE Address of Contractor HONE Date Started NATURE Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable THESE TWO CREEKS ARE SPRING FED. FROM THE SURROUNDING HILLS AND ALSO FROM SPRING.
Indicate point of a and place of use, if	ppropriation	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 USED 365 DAYS. PER YEAR AND PRIMARILY FOR WATERING 100 HEAD OF CATTLE. ALSO COULD BE UTILIZED FOR SHALL TRRIGATED TRACKS.

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.

Signature of Owner 30 Dec 1763

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.

and the second of the second o	and the second second	en e
	taribas alian kanalah dari	10 mg 1 mg
		7.00
334837		
COXOG		
26. 여전 성이 등으로 가장이 모르는 전혀	#386	
	ようかり	
	\mathcal{H}	
	and the second second second	
STATE OF MONTAL		A Commence
County of Sheridan		
County of Cherican	2 A -	
Filed this	day of	
X-2-117	,	
Krimhn	A. D. 19	
at 4:00 o'clock	<u>ブ・</u> M.	
	A.A. VIIII	
	_//\/	Ti illi a Ciri illi illi illi illi illi illi
	O Dogorder	and the state of t
	County Recorder	
	County Recorder	
	County Recorder Deputy	

. No	85 / R56 E
PLICATE	CountSHERTDAN
	STATE OF MONTANA
ADMINIS	TRATOR OF GROUNDWATER OF SELECTION OF STATE PROTECTION OF STATE PR
OI -	FFICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights
	napter 237, Montana Session Laws, 1961)
To an annual of the same was th	ANTELOPE
WCODROW W. BERHAU (Name of Appropriator)	(A. I.)
County of SHERIDAN	State of State of January 1, 1962, as follows:
nave appropriated groundwater accord	ding to the Montana laws in effect prior to January 1, 1902, as follows:
	2. The beneficial use on which the claim is based 255
	GARDEN IRRIGATION AND DOMESTIC LITESTOCK.
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1913
.	len & Marke
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 8 gallons
	5. If used for irrigation, give the acreage and description of the lands
S	to which water has been applied and name of the owner thereof
-	to which water has been applied and name of the owner thereof
1/5E Sec. 31 T35 R56	to which water has been applied and name of the owner thereof
licate point of appropriation place of use, if possible.	
licate point of appropriation I place of use, if possible. ch 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.
Icate point of appropriation I place of use, if possible. ch 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.
Sec. 31. T35. R56 licate point of appropriation l place of use, if possible. ch 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.
JE Sec. 31. T35. R56 licate point of appropriation l place of use, if possible. ch small square represents 10 es. The date of commencement and commencem	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal SIESTERSIES PURP
Sec. 31. T.35. R.56. licate point of appropriation l place of use, if possible. ch small square represents 10. es. The date of commencement and comparate of groundwater 1953.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal SURGERSTELLE PUMP
Sec. 31. T35. R56. licate point of appropriation I place of use, if possible. ch small square represents 10. es. The late of commencement and comparate of groundwater 1953.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. SURSEPSIELS PUMP pletion of the construction of the well, wells, or other works for with
licate point of appropriation place of use, if possible, ch small square represents 10 es. The date of commencement and comparable of groundwater 1952. The depth of water table 140 feet.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. SIRELE SIRELE PURP pletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other
licate point of appropriation place of use, if possible, the small square represents 10 es. The date of commencement and comparable of groundwater 1952. The depth of water table 140 feet So far as it may be available, the ty works for the withdrawal of groundwater of groundwater table.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. SIPPLE FIME pletion of the construction of the well, wells, or other works for with pe, size and depth of each well or the general specifications of any other water.
icate point of appropriation place of use, if possible, the small square represents 10 es. The date of commencement and compared and of groundwater 1953 & Fall The depth of water table 140 feet. So far as it may be available, the ty works for the withdrawal of groundwater 1954 and the ty works for the withdrawal of groundwater 1964 and 1966	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal superestrate PUPP pletion of the construction of the well, wells, or other works for with the pe, size and depth of each well or the general specifications of any other water.
icate point of appropriation place of use, if possible. In small square represents 10 es. The date of commencement and compared are of groundwater 1953 & Fatter and the first state of groundwater 1953 & Fatter and the first state of groundwater 1953 & Fatter and the first state of groundwater 1953 & Fatter and first state of groundwater and groundwate	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal superstruction of the well, wells, or other works for with pe, size and depth of each well or the general specifications of any other water.
licate point of appropriation place of use, if possible, the small square represents 10 es. The date of commencement and comparable of groundwater 1953 2 Feb. The depth of water table 140 fee. So far as it may be available, the ty works for the withdrawal of groundwater 1953 2 Feb.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal support Pump pletion of the construction of the well, wells, or other works for with pe, size and depth of each well or the general specifications of any other water
licate point of appropriation place of use, if possible, the small square represents 10 es. The date of commencement and comparable of groundwater 1953 & Fatter of the depth of water table 140 feet. So far as it may be available, the ty works for the withdrawal of groundwater 1954 and the ty works for the withdrawal of groundwater 1955 and the ty works for the withdrawal of groundwater 1955 and the ty works for the withdrawal of groundwater 1955 and the ty works for the withdrawal of groundwater 1955 and the ty works for the withdrawal of groundwater 1955 and the ty works for the withdrawal of groundwater 1955 and the ty works for the withdrawal of groundwater 1955 and the ty works for the withdrawal of groundwater 1955 and the ty works for the withdrawal of groundwater 1955 and the type of the ty	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal superiors properties properties properties properties and depth of each well or the general specifications of any other water.
licate point of appropriation is place of use, if possible, ch small square represents 10. The late of commencement and compared and of groundwater 1953 & Fatter of the water table. 140 feet to be so far as it may be available, the ty works for the withdrawal of groundwater 1953 & Fatter of the withdrawal of groundwater of the log of formations encountered in	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal superstructs PUMP pletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other water or withdrawn each year 100,000 sallons or the drilling of each well if available NONE
licate point of appropriation place of use, if possible, ch small square represents 10 es. The date of commencement and comparable of groundwater 1953 a Fair The depth of water table 140 fcc. So far as it may be available, the ty works for the withdrawal of groundwater 1953 and the state of groundwater 1953 a	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal superprotein PMP pletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other water. or withdrawn each year 100,000 callons the drilling of each well if available NNR
licate point of appropriation is place of use, if possible, when small square represents 10. The late of commencement and compared away of groundwater 1953 a factor of groundwater 1953 a fa	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal superprotein PMP pletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other water. or withdrawn each year 100,000 callons the drilling of each well if available NNR
licate point of appropriation is place of use, if possible, ch small square represents 10. The late of commencement and compared and of groundwater 1953 & Fatter of groundwater o	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
licate point of appropriation is place of use, if possible, ch small square represents 10. The late of commencement and compared awal of groundwater 1953 & Fall The depth of water table 140 feet. So far as it may be available, the ty works for the withdrawal of groundwater 1953 & Fall Depth of the withdrawal of groundwater 1960 feet	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
licate point of appropriation is place of use, if possible, ch small square represents 10. The late of commencement and compared awal of groundwater 1953 & Fall The depth of water table 140 feet. So far as it may be available, the ty works for the withdrawal of groundwater 1954. The estimated amount of groundwater. The log of formations encountered in reference to book and page of any compared to the standard page of the	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal superstrate PDMP pletion of the construction of the well, wells, or other works for with the policy of this act, including unty record NONE
licate point of appropriation is place of use, if possible, ch small square represents 10. The late of commencement and compared awal of groundwater 1953 & Fall The depth of water table 140 feet. So far as it may be available, the ty works for the withdrawal of groundwater 1954. The estimated amount of groundwater. The log of formations encountered in reference to book and page of any compared to the standard page of the	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal superstrate PDMP pletion of the construction of the well, wells, or other works for with the policy of this act, including unty record NONE
licate point of appropriation I place of use, if possible, ch small square represents 10. The date of commencement and compared of groundwater 1953 & Fall The depth of water table 140 feet. So far as it may be available, the ty works for the withdrawal of groundwater 1954 The Lack 150 feet. The estimated amount of groundwater 1964 amount of groundwater 1965 amount of	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal such that the construction of the well, wells, or other works for with pe, size and depth of each well or the general specifications of any other water. The means of withdrawal such well or other means of withdrawal specification of the general specification of any other water. The means of withdrawal such well or other means of withdrawal specification of the general specifications of any other water. The drilling of each well if available MONE statute as may be useful in carrying out the policy of this act, including unty record NONE.

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.

#385

STATE OF MONTANA ss.

County of Sheridan.

Filed this day of the d

Deputy

 G	237
	Approved Stock Form-State Publishing Co. Helenar Montana 1234
File No.	
DUPLICATE	County Alexandra
ADMINIS	STATE OF MONTANA STRATOR OF GROUNDWATER CODE
	FICE OF STATE ENGINEER JAN 15 1964
Declaration o	of Vested Groundwater Bibbs
	of Vested Groundwater Rights SHG (1987)
(onder one	
16 Ninn and Kolyet of	antelyne, of
(Name of Appropriator)	(Address) (Town) State of
have appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	H-inchested
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
w E	ous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands
n W	to which water has been applied and name of the owner thereof
W 1/4 Sec. 1 T 35 R 56	
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
	Qump Guste
	pletion of the construction of the well, wells, or other works for with-
urawai or groundwater	1915
8. The depth of water table	250 St
9 So fee as it may be evallable the tw	pe, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwat	er
	ardied It in triving
***************************************	<u> </u>
10. The estimated amount of groundwater	withdrawn each year. Note at friexist
11. The log of formations encountered in t	the drilling of each well if available
	That Termilly

	ature as may be useful in carrying out the policy of this act, including
	-
	Odert Toine
	Signature of Owner Julian Trigen Date DM 30-1963
	Gulyan Teigen
777	
Three copies to be filed by the owner with the	he County Clerk and Recorder of the county in which the well is located.

Times copies to be filed by the owner with the County Clerk and Recorder of the county in which the wen is locate

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.

#488

County of Sheridan.

Filed this day of A. D. 1903

at #300 o'clock M.

County Recorder

Deputy

GW TTI V	Approved speck Form State Publishing Co., Helena, Montana 40876 T 35 V R 56 32
File No.	MAY 20 1964 County Shireden
DUPLICATE	County Mullion
	ADMINISTRATION OF CHOINDWATER CODE
- J.V	ADMINISTRATOR OF GROUNDWATER CODE
\	
∀ Decla	ration of Vested Groundwater Rights (1997)
	(Under Chapter 237, Montana Session Laws, 1961)
P, II	E
1 Pober T WI (Name of Appr	triedrich of Antelope (Address) (Town)
County of Shes-	1 d d n State of Mon Tana
have appropriate? groundy	vater according to the Montana laws in effect prior to January I, 1962, as follows:
N	
, , , , , , , , , , , , , , , , , , ,	2. The beneficial use on which the claim is based A/res/ock
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1957 Cm Tinues
w	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) & to 10 gal menute.
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
NN411E Sec 37 T 35 R 5	6
Indicate point of appropriation	
and place of use, if possib Each small square represents	
acres.	location of each well or other means of withdrawal
m. T.A. & annual annual	t and completion of the construction of the well, wells, or other works for with-
	1957

8. The depth of water table	150 ft.
O So far as it may be availe	his the type size and depth of each well or the general specifications of any other
works for the withdrawal	of groundwater 4 crch Cosing 14 mil page
mad t egg	400000

10. The estimated amount of	groundwater withdrawn each year
11. The log of formations end	ountered in the drilling of each well if available 15:30 ft Clay 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
70 TO 65 /t	Jeft Shall 65 to 67 Sandy Strom
soft that	108 - 110 Cond Streak dry 110-140 soft Shale
140'-146 Landy	shale 146-148 week 148-163 Semi sort a similar nature as may be useful in carrying out the policy of this act, including wat
12. Such other information of	6/1/2

Signature of Owner

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. 33186

#487

STATE OF MONTANA. ss.
County of Sheridan
Filed this M. Muler
County Recorder

Deputy

File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater. Inly 1913 Ownerd H. Resmussen Address Antelope Mont. not applicable 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 ... Spring was developed with a dam holding the mater for livestock -sad-also for spreying. Quantity of water developed and used with explanation of methodused to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Used Tor-Sec35... T.35. R56... two months during the summer, spring or fail. Indicate point of appropriation and place of use, if possible. Nater is hauled from here for cisterns all of the year. Use water in amount of Signature of Owner A Farmuseum

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.

St. C.O. o'eleck O'M.

Ad Nules
County Recorder

GROUNDWATER INDEX

Page \ of \

County SHERTDAN Twp. 35% Rge. 57E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	JOYCE, HILDEGARDE	Gw 2	353294	
la	NORGARRO, PAUL S.	GN 4	335033	
Ta	OSKSA, RICHARD W.	¥	331290	
13	OVERGAARD, ALFRED W.	¥	332387	
24	DAHIGAARD, CARL	H	334833	
30		We 11 109	328019	
34	NTELSON, HAROLD C	GW H	334989	
		i		
			Ì	
				<u>'</u>
<u> </u>				
		<u> </u>		
				:
			<u> </u>	
-			 	
<u> </u>		1	 	
			 	
-				
		1		
			 	!
		 	_	
			<u> </u>	<u> </u>

		~ 2
GW 2	Approved Ste	ock Form—State Publishing Co., Helena, Montana—485
File No. PERCENTAGE TEST	TOTAL TOTAL	T.35N R.57E
W RECE!	/ € D	County Sheridan
DUPLICATE LOG AND 4 1	971	Out by
Co LOG Hard To	ADMINISTRA	TATE OF MONTANA TOR OF GROUNDWATER CODE
Top of Ground		TER CONSERVATION BOARD
and the second s	Notice of Co	mpletion of Groundwater
(Elev. above sea level Doc. No. 353294	-7	tion by Means of Well
Filed for record		ED AFTER JANUARY 1, 1962
this day of Olo	· · · · · · · · · · · · · · · · · · ·	Montana Session Laws, 1961, as amended)
A. D. 19 69, at 3:45	— (Onder Onapter 201 1	econtana Session Daws, 1901, as amended)
	Owner Hildenarda	gayce Address Wedby, most
75 wellow soul water week fin	Driller Wastern Drill	my co Address Med Fake mont
It william to a state of total of	Driller	y
- the hole product tolery	Date of Notice of appropriat	ion of groundwater //- 5-69
	Date well started //- /0-	69 Date completed 11-14-69
		A #
├ 	Type of well dulld (Dug, driven, bored	or drilled) (Churn drill, retary or other)
 - 	Water use: Domestic	
Land send	Industrial	
152	Indicate on the diagram	the character and thickness of the different strata s soil, clay, shale, gravel, rock or sand, etc. Show
- sup or Igal min	depth at which water is enco	ountered, thickness and character of water-bearing
170 lool	strata and height to which the	ne water rises in the went.
	Size of Size and Drilled Weight	From To PERFORATIONS (Feet) (Feet)
189 blu clay	Hole of Casing	O 154 Kind From To Size (Feet) (Feet)
44	64" 4"1.4	
200 blue Sand water we	il Ille po	154 179
	8 2.2	154 179 pie 189. 196
	3" 23 1.0.	179 200 Longh
		culle
	N	Chat's Water Land for non-flowing well
		Static Water Level for non-flowing well
		Shut-in Pressure for Flowing Well
		Pumping Water Level 130 feet
		at // gol. per minute.
	w	Discharge in gal per min. of flowing well
-		
		How Test a Pump
F 1		Length of Test 3 km
⊢]	S	Remarks: (Gravel packing, cementing, pack-
⊢	14 been 3 585	5 76 crs, type of shutoff) be kill was
—	Indicate location of well	and drilled to 154' 4" carry war
- 1	place of use, if possible. Esmall square represents	40
—	acres.	the 3" how to 200 ft
├ 	There is 22 Carin	7 from 166 % 196 ff (Continue on reverse side)
	number of acres and	on, industrial, drainage or other. Explain, state location or other data (i.e.: Lot, Block and Addi-
_	tion).	. ,
_		
Show exact depth of bottom.		
The second secon	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		106
This form to be prepared by driller, and three co County Clerk and Recorder in the county in which	pies to be filed by the owner with i the well is loculed, tissue copy t	o be Driller's License Number
retained by driller.		Al DH Carlo

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

Driller's Signature.

3 53 294 ±58°

County of Sheridge.

County of Sheridge.

According 10/2

3:45

P. Malson

County deposites

By Mysth Hallor

.

$\overline{}$. ~ <u> </u>
GV .		Approved Stock Form-State Publish	ing Co., Helena, Montana—38687 500 03
File No		1	T 35 R 5
DUPLICATE			County Steridan
	. ST	ATE OF MONTANA	
		FOR OF GROUNDWATER CODE E OF STATE ENGINEER	DECEIVED
· ·	Declaration of !	Vested Groundwater	Diable APR 1 1984
1		237, Montana Session Laws, 1961	higins
	0 do	7 / -	STATE ENGINEER
i Dank	S. Horgsan		
· //	of Appropriator)	(Address)()State of Montan	(Town)
	groundwater according	to the Montana laws in effect pri	or to January 1, 1962, as follows:
N ·			, /
	2.	The beneficial use on which the cli	ajın is based Aller
		The Hammer	Care Comment
9	3.	Date or approximate date of early	iest beneficial use; and how con-
		tinuous the use has been 92	the Time
W	B	t	***************************************
	4.	The amount of groundwater clain	ned (in miner's inches or gallons
		per minute) 50 gallans	- a minutes
		<u> </u>	
8	<u>: </u>	If used for irrigation, give the acr to which water has been applied	eage and description of the lands and name of the owner thereof
DN WIN Sec/2 T	5 R57	- Just	and irrigation
Indicate point of app	propriation		<u> </u>
and place of use, if Each small square rep	resents 10 6.		water from the ground and the
acres.		location of each well or other me	ans of withdrawal
		get Tung	3
7. The date of comm	encement and completion	n of the construction of the well,	wells, or other works for with-
drawal of groundw	vater 1950		***************************************

8. The depth of water	er table	***************************************	
9. So far as it may be	ne available, the type, si	ize and depth of each well or the	general specifications of any other
SO Les	deep	to have get of	
***********			***************************************
10. The estimated ame	ount of groundwater wi	thdrawn each year 255	,500
		drilling of each well if available	
************			G
************************************	A	jo no unico	
			4 Abs malian of this and 1 1- 15
12. Such other inform	ation of a similar nature	record 70072 ?	t the policy of this act, including

<u> </u>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,) 112 ,
		Signature of Owner	Taul S. Horgaard
		T)a	Paul S. Norgaerd to March 11, 1963
RT	.1 L. 4L *** ***		,
Three copies to be file located.	a by the owner with th	e County Clerk and Recorder of	the county in which the well is
Please enswar all enses	tions. If not annlinghle	so state otherwise the form will	he 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.

335033 #516

STATE OF MONTANA

physary A.D

at /2:05 o'clock & M.

Ad Niele Cunty Recorder

Deputy

7.1.1.7

GV .	Approved Stock Form-State Publishing	Co., Helena, Montana—38665 (3)
File No	T	35 R 51
DUPLICATE	Ge	ounty Shevidan
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVED

	Declaration of Vested Groundwater Rights TE ENGINE (Under Chapter 237, Montana Session Laws, 1961)
1	(Name of Appropriator) County of Sheridan State of Mantana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1, 1962, as follows, Montana laws in effect prior to January 1,
	County of Sheridan State of Maintana State of Ma
Ind	2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how tinuous the use has been. 4. The amount of groundwater claimed (in miner's inches or grown per minute). 20 gul. per minute). 5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner the town of the owner than the properties of use, if possible. 6. The means of withdrawing such water from the ground and the properties of the ground and ground and the ground and the ground and ground grou
acro	off purer parents absence as
8.	The depth of water table Append 30 ft.
	So far as it may be available, the type, size and depth of each well or the general specifications of any works for the withdrawal of groundwater. 3 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	The estimated amount of groundwater withdrawn each year 132.4-
11.	The log of formations encountered in the drilling of each well if available mata-lighting
12.	reference to book and page of any county record
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, inclured reference to book and page of any county record. Signature of Owner This have Carlot.

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 Enreau of Mines and Geology, and Quadruplicate for the Appropriator.

331290 #112

A REAL PROPERTY OF THE PROPERT

STATE OF MONTANA | SS.

County of Sheridan.

Filed this 27 day of

Mucconfus A. D. 1962

at 10:30 o'clock A. M.

Addhauf

County Recorder

Deputy

Canal Hall to the Manager of the Manager of the State of

Approved Stock Form-State Publishing Co., Helena, Montana-File No. TRIPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater RightsATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) red W. Overgaard State of. have appropriated groundwater according to the Montana laws in effect prior to January 1, 196. as follows: 2. The beneficial use on which the claim is based is Stock and all general jour pass 3. Date or approximate date of earliest beneficial use; and how continuous the use has been field 19550 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 25 gallons 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 2 ENW 4 Sec /3 T 35R 5 Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal With acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 15, 155. 8. The depth of water table about 60 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. The week of the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year 11. The log of formations encountered in the drilling of each well if available Hol

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 the last the second that the second the second that the seco

Signature of Owner Litties Engoard

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.

332387

149

STATE OF MONTANA. Ss. County of Sheridan. at 16:00 o'clock a. M. County Recorder

Thustle Wally

Deputy

RADINIONA DIATE

a transmight of the fire marine and the

-	
	•
GW .	Approved Stock Form-State Publishing Co., Helena, Montana 12234
File No	T 35 R 5 R
DUPLICATE	County
	STATE OF MONTANA
	ISTRATOR OF GROUNDWATER CODE
O	FFICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights
(Under Cl	hapter 237, Montana Session Laws, 1961)
Carl Dahlga	ard of Westby
(Name of Appropriator)	State of State of January 1, 1962, as follows:
nave appropriated groundwater accord	ing to the montant laws in effect prior to samuary 1, 1302, as 10110ws:
	2. The beneficial use on which the claim is based, Stock
	3. Date or approximate date of earliest beneficial use; and how continu-
	ons the use has been 916 - Continuous
W E	•• ••••••••••••••••••••••••••••••••••••
у	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
S	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner, thereof
ME4SE Sec. 24 T.35 R 57	
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
	Busip
	apletion of the construction of the well, wells, or other works for with-
	6 1 +
8. The depth of water table	o feet
	ype, size and depth of each well or the general specifications of any other ater
	- 1 1
10. The estimated amount of groundwate	er withdrawn each year 800,000
11. The log of formations encountered in	the drilling of each well if available

Date Wie . 30, 1963

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

Signature of Owner...

12. Such other information of a similar nature 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.

reference to book and page of any county record...

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of 82 Mines and Geology, and Quadruplicate for the Appropriator.

334833

#382

STATE OF MONTANA, ss.

County of Sheridan.

Fifed this 30 day of

at 4.00 o'clock M.

County Recorder

Deputy

		30
T 35-N	R57E	*************
County Sh	ridan	

MONTANA BUREAU OF MINES AND GEOLOGIE CEIVE

WATER WELL LOG

STATE ENGINEER

	Owner		Address	ntelope, Nontana
	Halvor bestela	DIC.	A d drong	
	Driller. Fred Bear	************************************	Address	antelope, Montana
x	Date Started	9T4	Date Com	oletedApr11
	-	_	Su	
				······································
Type of well	Coug, driven, b)red, or drilled)	Fauipment u	sedGlary Dr. 1. (Churn	drill, rotary, other)
Water use: Domestic	Municipal	s	tock	Irrigation
Industrial		<u> </u>		
Casing:o	ft. to <u>153</u> ft.	TypeIron	Size	4-1nch
Casing:	ft. toft.	Туре	Size	1 88 (
Casing:	ft. toft.	Туре	Size	***************************************
Perforated or Screene	d: Ft to ft	t <u>15</u> 3	F 6	to ft
Type of screen or perfo	orations	les		***************************************
Static Water level, for	non-flowing well:	121	******	
shut_in pressure, for f	lowing well:	lb./sq. i	a. on:	
Sildo-iii procesure, con				(uave)
How tested:S	lushing	***************************************		**************************************
Length of test	<u>3 hr.</u>			0421-024-0- 0000-04-04-0-0-0-0-0-
Remarks: (Gravel pa	acking, cementing, packers	s, type of shut-off,	depth of shut-of	if)
BeA	ton of well-on-scapsto)Be _*	**************************	***************************************
*******************************		***************	, +4 203200000000000000000000	***************************************
************************	***************************************	**************************************	********************	***************************************
			*************	*****************************

(over)

328019 #14 STATE OF MONTANA, ss. -day of _A. D. 1944 12'22 d'clock County Recorder Deputy

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OF Claration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) 1. Address) (Name of Appropriator) County of Name of Appropriator) County of State of Nontana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. Consumption 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 4. The amount of groundwater claimed (in miner's inches or gallons per 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 New Mark No. 2 To 25 R.57. 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	GW.	Approved Stack Form State	Publishing Co., Helena, Montana, 19697
STATE OF MONTANA ADMINISTRATOR OF CROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Town) (Name of Appropriator) 2. The beneficial use on which the claim is based. Constant of the same of the owner thereof 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the arrange and description of the lands to which water has been applied and name of the owner thereof 4. The means of withdrawing such water from the ground and the location of each well or other means of withdrawing. 7. The date of commendment and completing of the acceptance of the commendment of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawa each year. 11. The log of formations encountered in the drilling of each well in carrying out the policy of this act, including reforement to book and page of any county record. Signature of Owner Harold C. Mallott. Date Describes to be filed by the owner with the County Clerk and Recorder of the county in which the well is construction to the State Engineer; Triplicate to the Montana Burson of thins and Ceopier, and Quadratiles of the Appropriator. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is Charles and Appropriator.	File No	Whitner 200k Louin-21ste	т 35 ^N R 57
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) 1. Hours C. Appropriator) (Name of Appropriator) County of Appropriator of State of Appropriator (Town) County of Appropriator of the Montana laws in effect prior to January 1, 1962, as follows: 2. The heneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been applied and uses of the owner thereof to which water has been applied and uses of the owner thereof to which water has been applied and uses of the owner thereof to which water has been applied and uses of the owner thereof to which water has been applied and uses of the owner thereof to which water has been applied and uses of the owner thereof to which water has been applied and uses of the owner thereof to which water has been applied and uses of the owner thereof to which water has been applied and uses of the owner thereof to which water has been applied and uses of the owner thereof to which water has been applied and uses of the owner thereof to which water has been applied and uses of the owner thereof to which water has been applied and uses of the owner thereof to which water has been applied and uses of the owner thereof to which water has been applied and uses of the owner thereof to which water has been applied and uses of the owner thereof to which water has been applied and uses of the owner thereof to which water has been applied and uses of the owner thereof to which water has been applied and uses of the owner thereof to which water has been applied and uses of the owner thereof to which water has been applied and uses of the owner thereof to which water has been applied and uses of the water has been applied and uses o			County Shen Son
Declaration of Vested Groundwater Rights (Inder Chapter 237, Mentana Stenion Lawa, 1961) Days (Name of Appropriator) Sinte of Appropriator (Town) 2. The beneficial use on which the claim is based. Constant of Constant Lawa in effect prior to January 1, 1962, as follows: **A Date or appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: **A Date or appropriated groundwater scording to the Montana laws in effect prior to January 1, 1962, as follows: **A Date or appropriated date of earliest beneficial use; 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 to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner three of the which water from the ground and the location of each well or the general specifications of any other works for the withdrawal of groundwater. The leg of formations encountered in the drilling of each well if available. Such a sit may be available, the types size and depth of each well in carrying out the policy of this ect, including reference to book and page of any county record. The log of formations encountered in the drilling of each well if available. Date Discussion to the County Clerk and Recorder of the county in w	 	STATE OF MONTANA	· ·
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) 1. Hours C. Anderson (Name of Appropriator) County of State of Montana laws in effect prior to January 1, 1962, as follows: State of Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is besed. Constitution to the use has been specifical use; and how continuous the use has been specification of the lands to which water point of appropriation and place of tax 19 possible. Sach small square represents 10 The amount of groundwater dakined (in miner's inches or gallons per 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 which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to appropriation. The date of commencement and completing of the construction of the well, walls, or other works for withdrawal of groundwater. The date of commencement and completing of the construction of the well, walls, or other works for withdrawal of groundwater. The date of commencement and completing of the construction of the well, walls, or other works for withdrawal of groundwater. The date of commencement and completing of the construction of the well, walls, or other works for withdrawal of groundwater. The last in may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawal each year with the last process of the county in which the well is Signature of Owner Harvell C. Placeboll C. Placebol	ADM	INISTRATOR OF GROUNDWATER	
(Under Chapter 237, Montane Session Laws, 1961) 1. Handle Anglesta, of Department (Name of Appropriator) County of State of Agreement of Appropriator) County of State of Appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 8. The beneficial use on which the claim is based. 2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water from the ground and the location of each well or other means of withdrawal agreement and completion of the construction of the well, walls, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawal each year state. 10. The estimated amount of groundwater withdrawa each year state. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar mature as may be useful in carrying out the policy of this act, including telegrance to book and page of any county record. 12. Such other information of a similar mature as may be useful in carrying out the policy of this act, including telegrance to book and page of any county record. 13. The date of commence and the county clark and Recorder of the county in which the well	• •	OFFICE OF STATE ENGINEER	Jan 15 1964
(Under Chapter 237, Montana Session Laws, 1961) 1. Handle Angles (Name of Appropriator) County of Address) County of State of Appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: No. 2. The beneficial use on which the claim is based. 2. The beneficial use on which the claim is based. 2. The beneficial use on which the claim is based. 2. The amount of groundwater claimed (in miner's inches or gallons per minute). 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner withdrawal of groundwater. 6. The date of commencement and completion of the construction of the well, walls, or other works for withdrawal of groundwater. 7. The date of commencement and completion of the construction of the well, walls, or other works for withdrawal of groundwater. 8. The depth of water table. 8. The date of commencement and completion of the construction of the well, walls, or other works for withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or other means of withdrawal. 10. The estimated amount of groundwater withdrawa each year. 11. The log o	Declaration	on of Vested Groundwa	ter-Rights
2. The beneficial use on which the claim is based. Consumption 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 1. The amount of groundwater claimed (in miner's inches or gallons per minute). 2. The amount of groundwater claimed (in miner's inches or gallons per minute). 3. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner with the control of each well or other means of withdrawal. 5. If used for irrigation, give the acreage and description of the construction of each well or other means of withdrawal. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 6. The date of commencement and completion of the construction of the well, wells, or other works for the withdrawal. 7. The date of commencement and completion of each well or other means of withdrawal. 8. The date of commencement and completi	•		
2. The beneficial use on which the claim is based. Consumption 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 1. The amount of groundwater claimed (in miner's inches or gallons per minute). 2. The amount of groundwater claimed (in miner's inches or gallons per minute). 3. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner with the control of each well or other means of withdrawal. 5. If used for irrigation, give the acreage and description of the construction of each well or other means of withdrawal. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 6. The date of commencement and completion of the construction of the well, wells, or other works for the withdrawal. 7. The date of commencement and completion of each well or other means of withdrawal. 8. The date of commencement and completi	α_{1}	^	
2. The beneficial use on which the claim is based. Consumption 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 1. The amount of groundwater claimed (in miner's inches or gallons per minute). 2. The amount of groundwater claimed (in miner's inches or gallons per minute). 3. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner with the control of each well or other means of withdrawal. 5. If used for irrigation, give the acreage and description of the construction of each well or other means of withdrawal. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 6. The date of commencement and completion of the construction of the well, wells, or other works for the withdrawal. 7. The date of commencement and completion of each well or other means of withdrawal. 8. The date of commencement and completi	1. Harold C. High	elsen of Dagm	(Town)
2. The beneficial use on which the claim is based. Consumption of the continuous the use has been specifical use; and how continuous the use has been and the continuous the use has been and the continuous the use has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner with the control of each well or other means of withdrawing such water from the ground and the location of each well or other well, walls, or other works for withdrawing such water from the ground and the location of each well or other well, walls, or other works for withdrawing such water from the ground and the location of each well or other well, walls, or other works for withdrawing such water from the ground and the location of each well or other means of withdrawing such water fro	County of	State of	montana
2. The beneficial use on which the claim is based. Consumption 3. Date or approximate date of earliest beneficial use; and how continuous the use has been innous the use has been innous the use has been innous the use has been under the country of the lands to which water point of appropriation under please of use, if possible assual square represents 10 claims assual square represents 10 claims assual square represents 10 claims. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county 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 county record. 13. Signature of Owner Aparella C. Aparella		according to the Montana laws in elie	ct prior to January 1, 1962, as follows:
3. Date or approximate date of earliest beneficial use; and how continuous the use has been		2. The beneficial use on which t	the claim is based
tinuous the use has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof the small square represents 10 leaves. 6. The means of withdrawing such water from the ground and the lecation 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. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations eacountered 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. 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 Alacold C. Platlact Date Described C. Platlact		Consumption	* stock
4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof the man of use, if possible. Each small square represents 10 leaves. 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. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Harvoll C. Platelact. 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 Harvoll C. Platelact. 13. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Record of the Appropriator. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.	, - - - - - - -	3. Date or approximate date of	f earliest beneficial use; and how con-
4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof the man of use, if possible. Each small square represents 10 leaves. 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. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Harvoll C. Platelact. 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 Harvoll C. Platelact. 13. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Record of the Appropriator. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.		tinuous the use has been	in There that
per minute)	w		
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 the which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof. 6. The means of withdrawing such water from the ground and the location of each well or the well, walls, or other works for 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 other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year stage of the county of this act, including reference to book and page of any county record. 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. 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 Alacad C. Malacad C			
to which water has been applied and name of the owner thereof No. No. No. No.		per minute)	llows
to which water has been applied and name of the owner thereof No. No. No. No.			
Indicate point of appropriation and place of use, it possible. Each 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. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 2. Language Lie Langua	8 .	5. If used for irrigation, give the to which water has been ap	he acreage and description of the lands oplied and name of the owner thereof
Indicate point of appropriation and place of use, it possible. Each 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. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 2. Language Lie Langua	401 11 / 24 m 35 p 57		
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, walls, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year and the specifications of any other works for the withdrawal of groundwater withdrawn each year and the specifications of any other works for the withdrawn each year and the specifications of any other works for the withdrawn each year and the specifications of any other works for the withdrawn each year and the specifications of any other works for the withdrawn each year and the specifications of any other works for the withdrawn each year and the specifications of any other works for the drilling of each well if available. 10. The estimated amount of groundwater withdrawn each year and the specifications of any other works for the form well in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Afacell C. Afacellation Date Described in 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 Record of the Appropriator.	• • • •	***************************************	***************************************
7. The date of commencement and completion of the construction of the well, walls, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year along the state of the state of the policy of this act, including reference to book and page of any county 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 county record. Signature of Owner Hardel C. Phalles Date Discouling in which the well is located. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplico's for the Appropriator.	and place of use, if possible.	6. The means of withdrawing	such water from the ground and the
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 2. Factories and factories and factories and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year states. 10. The estimated amount of groundwater withdrawn each year states. 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 Acadel C. Machael Date December 1. 176. 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 Quadruplice's for the Appropriator.	acres.	location of each well or other	er means of withdrawal
8. The depth of water table			
8. The depth of water table	7. The date of commencement and	completion of the construction of the	well, wells, or other works for with-
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. 2. 2. 2. 4. 2. 2. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	drawal of groundwater	un by comme	-
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. 2. August L. L. S. L. fat. deep. 10. The estimated amount of groundwater withdrawn each year along the standard amount of groundwater withdrawn each year along the standard amount of groundwater withdrawn each year along the policy of this act, including reference to book and page of any county 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 county record. Signature of Owner Along C. Plantland Date Described 1 196. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder of the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplice's for the Appropriator.			
works for the withdrawal of groundwater 2	8. The depth of water table	1101 Farman	
10. The estimated amount of groundwater withdrawn each year research for the log of formations encountered in the drilling of each well if available for this act, including reference to book and page of any county record. Signature of Owner Reareld C. Pharles Date December 1966. 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.	9. So far as it may be available, the	ne type, size and depth of each well or	the general specifications of any other
10. The estimated amount of groundwater withdrawn each year research for the log of formations encountered in the drilling of each well if available for this act, including reference to book and page of any county record. Signature of Owner Rearest C. Placest Date December 1966. 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.	Morks for the airdrawar of Rio	2 ft rugered	Role, 30 ft. dug.
11. The log of formations encountered in the drilling of each well if available and an action 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 Harold C. History Date Describent 196. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder of the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplica's for the Appropriator.			
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 Harold C. Phalace Date December 1 176. 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 to the Appropriator.	***********************************		
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 Harold C. Phale. Date Describer 1 176. 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 of the Montana Bureau of Mines and Geology, and Quadruplica's for the Appropriator.	10. The estimated amount of ground	lwater withdrawn each year	e, at present time
Signature of Owner Hareld C. Herelee Date December 1 176. 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; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplics: for the Appropriator.			
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 Harold C. Harles Date Describes 1. 176. 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 Recorders; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicates for the Appropriator.	***********************		********************************
Signature of Owner Harold C. Herbe. Date Describe. 1. 176. 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 of the Montana Bureau of Mines and Geology, and Quadruplics's for the Appropriator.			
Signature of Owner Harold C. Herbe. Date Describe. 1. 176. 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 of the Montana Bureau of Mines and Geology, and Quadruplics's for the Appropriator.			
Signature of Owner Reproduce C. Meelee Date December 1 176. 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 of the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.	reference to book and page of an	y 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 Record r; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.			
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 Record r; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.			Ob all Days
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 Record r; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.		Signature of Own	
located. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Record of duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.			Date December 1 176
Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Record of duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.		er with the County Clerk and Record	er of the county in which the well is
Original to the County Clerk and Record r; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.		nnliaghla so state athermics the form	will be returned
of Mines and Geology, and Quadruplics' for the Appropriator.			
33213	of Mines and Geology, and Quadruple	ecore s; duplicate to the State Enginelics's for the Appropriator.	
			33213

-

334989 STATE OF MONTANA. County of Sheridan. Filed this 3 8 M L. of. Nuls County Recorder

Deputy

A Z. R. Z. R. C. A. Saye Calapara (Mark

indini gargen 13. holen (1843a) idle 17. mark 1. mark and idle 17. mark sanita

्रेड जिल्ला के के किल के किल के महिला जाने के अधिकार के किल के महिला के जिल्ला के जिल्ला के जिल्ला के जिल्ला के

GROUNDWATER INDEX

Page \ of \

County SHERIDAN Twp. 350 Rge. 58E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
a	LAGERQUIST, HELMER	Gwa.	334634	
	LAGERGUEST, HELMER M.		331940	
	OSKSA, RICHARD W.		3312911	
	LAGERQUEST, MILDREDO		334974	
	LAGEROUIST, ELVIN C.	-		
ها	SHOOL, DONALD	Gw a	362758	
7	· · · · · · · · · · · · · · · · · · ·	Well 199	323878	
8	OSKSA, HILDA	Gw L	333393	
8	OSKSA, HILDA	GW 4	13313761	
9	LAGER QUIST, JOEL A.		331698	
	LAGERQUIST, MADFORDR			
9	LAGEROUIST, JOEL A		331629	
	LAGERQUIST, MANFORDR	;		
9	LAGERAUXOT, MANFORD	Gw 2	333020	
		Gwa.	333025	
11	ELM, JAMES	1		
29	OSKSA, ORVILLE	GW H	331377	
- 1				
 -				
· · · · ·			1	
		 	-	
		 		
		 		
				
		<u> </u>		······································
	<u> </u>		1	
. <u> </u>		i .		
		<u> </u>		
				· · · · · · · · · · · · · · · · · · ·
		·		

W 2	-		Approved	l Stock Form-	-State Publishir	ng Co., Helena,	Montana-3981	
File No					Т		R 58	
DUPLIC	ATE				(County 1	widon	
			A TOTAL TOTAL		OF MONT		CODE	
0	Top of Ground					ndwater Ngineer		n
	(Elev. above sea level	V.	Notice of	Compl	etion_c	E Green	ndsenf	
			Approp					
20.	wellow clay		(Under Ch	apter 237,	Montana S	Session Law	s, 1961) -	ER
	A	Own	er Toelower for) Leurgene	Addres	Mesty	most.	
		Drill	er Toelower for	thing Le	Addres	med for	ke. Min	+
38_	sticky elay	Data	of Notice of Appro	T nrietion of	Groundwa	11-2-	63	2 mar. 1 m. 1
噩	south could slock	Date	well started //_	5-63	Dot: 0		- 7- 63	,
			of well drilled			ment Used.		
		(dt	ıg, driven, bored or	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(Chur	n, drill, rotar		**************
-			rilled)	W.	other		, 	i-stion 🗆
-		AA ST	er Use: Domestic Industrial		micipal []	Other Stock		rigation 🔲
			Indicate on the d					
			ta met with in drilli v depth at which w					
- 1		bear	ing strata and heig	ht to which	h water ris	es in the w	ell.	
- 1		Size of Drilled	Size and Weight of	From (Feet)	To (Feet)		ERFORATION	s
- F		Hole	Casina	0	4!	Kind Size	From (Feet)	To (Feet)
		8	steel			Butte	38	4
			11 the prest					
- 1								
-								
	N		Static Water Level	for non-fl	owing Well	9		feet
			Shut-in Pressure f				**********	
			Pumping Water Le		_			
-			Discharge in gal. I					
-	w	Ε			_		-	4
			How Tested.					
-				place of t	se of grou	ndwater if	not at wel	l, and any
-						formation, T		
	S S		acres ir	rigated, if	used for i	reigation) 8	+10	1
	S.W.4.5NSec. 2 T.35 Indicate location of w	ell and	Onu	cosing	was	f. Pora	led and	r. ************************************
	place of use if possible small square represents 1	e. Each	Contend Contend	in A	ole of	me jea	grand	was
-			praced to	Eisen	Caser	g abon		celtoie
	Show exact depth of bottom	n.	V		****	-	106	
					Th!!!		NT	
					D r ille	r's License	Number . Con	li .

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 ail 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.

#265 334634

. .

STATE Com	GF MON	rrana, l	SS.	
Filed	this	19		day of
	ecomber		_A. D. 19	<u> 63</u>
at 2:	00 o'ci	ockF	<u>_</u> м.	
		LA.	Niels	حب
		Cou	inty Reco	rder

Deputy

Male of a

		V	
		3	
	DUPLICATE CountySheri STATE OF MONTANA	. <u>dan</u>	
	ADMINISTRATOR OF GROUNDWATER CODE	INED	
	OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights ^{MAR} (Under Chapter 237, Montana Session Laws, 1961) STATE E	3 1005	
	Declaration of Vested Groundwater Rights AR 1	11 1963	
	(Under Chapter 237, Montana Session Laws, 1961) STATE E	NGINEER	
	1 Helmer M. Lagerquist of Pural Poute 1	esthy	
	(Name of Appropriator) (Address) (County of Sheridan State of Montana	Town)	
··· · ;	have appropriated groundwater according to the Montana laws in effect prior to January 1,	962, as follows:	
	2. The beneficial use on which the claim is basedL1		
	household, wetering garden & si	ich	
	3. Date or approximate date of earliest beneficial use tinuous the use has been August 1952	; and how con-	
	Continued use.	**************************************	
	4. The amount of groundwater claimed (in miner's in	nahae an gellans	
	per minute) Approximately 5 gall	ons	
	per minute.		ł
	5. If used for irrigation, give the acreage and descript to which water has been applied and name of the	e owner thereof	
5	Not used for irrigation Sw 5 W 14 Sec 2 T35 R 58	······································	
	Indicate point of appropriation	***************************************	1
	Each small square represents 10 6. The means of withdrawing such water from the acres. location of each well or other means of withdrawa	-	1
	Pressure oump.		
\	7. The date of commencement and completion of the construction of the well, wells, or other drawal of groundwater	************************	
		of the state of t	
	8. The depth of water table		
	9. So far as it may be available, the type, size and depth of each well or the general specificati works for the withdrawal of groundwater 4 in casing 45 feet deep.	ons of any other	į

	10. The estimated amount of groundwater withdrawn each year. 500,000 gallons		
	10. The estimated amount of groundwater withdrawn each year 500,000 gallons 11. The log of formations encountered in the drilling of each well if available 0-10 feet gravel: 10-40 feet sandy clay: 40-45 feet sand & gravel &	sand & water.	
	10. The estimated amount of groundwater withdrawn each year 500,000 gallons 11. The log of formations encountered in the drilling of each well if available 0-10 feet	sand & water.	
	10. The estimated amount of groundwater withdrawn each year 500,000 gallons 11. The log of formations encountered in the drilling of each well if available 0-10 feet gravel: 10-40 feet sandy clay: 40-45 feet sand & gravel &	sand & water.	
	10. The estimated amount of groundwater withdrawn each year 500,000 gallons 11. The log of formations encountered in the drilling of each well if available 0-10 feet gravel: 10-40 feet sandy clay: 40-45 feet sand & gravel & 12. Such other information of a similar nature as may be useful in carrying out the policy of the reference to book and page of any county record I know of no other information.	sand & water. water. is act, including metion.	
	10. The estimated amount of groundwater withdrawn each year 500,000 gallons 11. The log of formations encountered in the drilling of each well if available 0-10 feet gravel: 10-40 feet sandy clay: 40-45 feet sand & gravel & 2. Such other information of a similar nature as may be useful in carrying out the policy of the reference to book and page of any county record. I know of no other information	sand & water. is act, including mation.	
	10. The estimated amount of groundwater withdrawn each year 500,000 gallons 11. The log of formations encountered in the drilling of each well if available 0-10 feet gravel: 10-40 feet sandy clay: 40-45 feet sand & gravel & 2. Such other information of a similar nature as may be useful in carrying out the policy of the reference to book and page of any county record. I know of no other information	sand & water. is act, including mation.	
	10. The estimated amount of groundwater withdrawn each year 500,000 gallons 11. The log of formations encountered in the drilling of each well if available 0-10 feet gravel: 10-40 feet sandy clay: 40-45 feet sand & gravel & 12. Such other information of a similar nature as may be useful in carrying out the policy of the reference to book and page of any county record I know of no other information.	sand & water. is act, including mation.	
	10. The estimated amount of groundwater withdrawn each year 500,000 gallons 11. The log of formations encountered in the drilling of each well if available 0-10 feet gravel: 10-40 feet sandy clay: 40-45 feet sand & gravel & 2. Such other information of a similar nature as may be useful in carrying out the policy of the reference to book and page of any county record. I know of no other information	sand & water. is act, including mation. fegurant	
	10. The estimated amount of groundwater withdrawn each year 500,000 gallons 11. The log of formations encountered in the drilling of each well if available 9-10 feet gravel: 10-40 feet sandy clay: 40-45 feet sand & gravel & 12. Such other information of a similar nature as may be useful in carrying out the policy of the reference to book and page of any county record I know of no other information. Signature of Owner Islamow may be useful in carrying out the policy of the reference to book and page of any county record I know of no other information. Three copies to be filed by the owner with the County Clerk and Recorder of the county in well as the county in th	sand & water. is act, including mation. fegurant	
	10. The estimated amount of groundwater withdrawn each year 500,000 gallons 11. The log of formations encountered in the drilling of each well if available 0-10 feet gravel: 10-40 feet sandy clay: 40-45 feet sand & gravel & gravel & gravel and a gravel & gravel & gravel and a gravel & grav	is act, including mation. Segregarit 163 hich the well is	
	10. The estimated amount of groundwater withdrawn each year 500,000 gallons 11. The log of formations encountered in the drilling of each well if available 9-10 feet gravel: 10-40 feet sandy clay: 40-45 feet sand & gravel & gravel & gravel and a gravel of the reference to book and page of any county record. I know of no other information of a similar nature as may be useful in carrying out the policy of the reference to book and page of any county record. I know of no other information of a similar nature as may be useful in carrying out the policy of the reference to book and page of any county record. Signature of Owner 11 know 12 county 12 county 12 county 13 county 14 county 15 county 16 county 17 county 17 county 17 county 18 county 19 cou	is act, including mation. Segregarit 163 hich the well is	
	10. The estimated amount of groundwater withdrawn each year 500,000 gallons 11. The log of formations encountered in the drilling of each well if available 0-10 feet gravel: 10-40 feet sandy clay: 40-45 feet sand & gravel & gravel & gravel and a gravel & gravel & gravel and a gravel & grav	is act, including mation. Segregary And & Wester.	
	10. The estimated amount of groundwater withdrawn each year 500,000 gallons 11. The log of formations encountered in the drilling of each well if available 0-10 feet gravel: 10-40 feet sandy clay: 40-45 feet sand & gravel & gravel & gravel and a gravel & gravel & gravel and a gravel & grav	is act, including mation. Segregary And & Wester.	
	10. The estimated amount of groundwater withdrawn each year 500,000 gallons 11. The log of formations encountered in the drilling of each well if available 0-10 feet gravel: 10-40 feet sandy clay: 40-45 feet sand & gravel & gravel & gravel and a gravel & gravel & gravel and a gravel & grav	is act, including mation. Segregary And & Wester.	
	10. The estimated amount of groundwater withdrawn each year 500,000 gallons 11. The log of formations encountered in the drilling of each well if available 0-10 feet gravel: 10-40 feet sandy clay: 40-45 feet sand & gravel & gravel & gravel and a gravel & gravel & gravel and a gravel & grav	is act, including mation. Segregary And & Wester.	
	10. The estimated amount of groundwater withdrawn each year 500,000 gallons 11. The log of formations encountered in the drilling of each well if available 0-10 feet gravel: 10-40 feet sandy clay: 40-45 feet sand & gravel & gravel & gravel and a gravel & gravel & gravel and a gravel & grav	is act, including mation. Segregary And & Wester.	
	10. The estimated amount of groundwater withdrawn each year 500,000 gallons 11. The log of formations encountered in the drilling of each well if available 0-10 feet gravel: 10-40 feet sandy clay: 40-45 feet sand & gravel & gravel & gravel and a gravel & gravel & gravel and a gravel & grav	is act, including mation. Segregary And & Wester.	

STATE OF MONTANA, ss. County of Sheridan.
Filed this 11 th

Which A A. D. 19.63 8. M. 2:00 L. J. Hulen County Recorder

file # 140

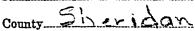
Deputy

331940

W			

DUPLICATE

File No..



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

DECEIVED

,	OFFICE O	STATE ENGINEER	
		sted Groundwater, Montana Session Laws, 19	OTATE ENIONAL
(Name of Appropriator) unty of Sheriday ve appropriated groundwater acc	Os Ks A	of R. R. # / (Address) State of MC/V/ he Montana laws in effect p	(Town) ANA prior to January 1, 1962, as follows
N R	3. Date tinu	or approximate date of ear out the use has been out 1954	claim is based Limistonia arliest beneficial use; and how e
Sec. 3. T.35 R.58 te point of appropriation place of use, if possible. small square represents 10 ne date of commencement and con awal of groundwater.	6. The loca	means of withdrawing suction of each well or other in the construction of the we	ch water from the ground and means of withdrawal
o far as it may be available, the orks for the withdrawal of groun	type size a	ind depth of each well or th	e general specifications of any o
he estimated amount of groundwa	ater withdr	awn each year 132,5	ble not available
ich other information of a similar ference to book and page of any o	r nature as	·d	
ich fere	other information of a similar nce to book and page of any	other information of a similar nature as ance to book and page of any county recon	other information of a similar nature as may be useful in carrying once to book and page of any 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.

33/29/ #113

STATE OF MONTANA, SS.

County of Sheridan.

Filed this 27 th day of day of at 10:30 o'clock A M.

Additional County Recorder

Deputy

	ICATE		٠٠,	74mp 02 \$50\$****	·	County Sheridan
		ADMINIA		PATE OF MONTAN TOR OF GROUNDV		B JAN 15 1964
				E OF STATE ENGI		
		Declaration (of	Vested Grou	 ndwater	STATE ENGINEER
				e 237, Montana Sessi		•
	 5 <u></u> 	•			:	
1. E.L	VIN C. &	MILDRED D. LAGE	RQU	nst ot	·	Westby.
Co	ounty of	me or Appropriator) Sheridan	*****	State of	Address) Moi	(Town)
ha	ve appropriat	ed groundwater accor	ding	to the Montana law	rs in effect p	rior to January 1, 1962, as follow
			2.			daim is based
			_	·		
			3.			cliest beneficial use; and how co
w		•		***************************************		19. gadd lan d ollan d Pfupdd S fina aby roduidad dd dd gadd goardidan ar y y g
			4.			imed (in miner's inches or gallo e minute
				per minute)		71*********************************
		X	5	If agad for immention	n, give the se	creage and description of the lan
<u></u>	<u>' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' </u>	<u> </u>	J.	to which water has	been applie	d and name of the owner there
152: 17	Can A	T.35 R.58		_	-	and garden
	te point of			***************************************		
and r	place of use,	if possible.	R			
Hinoh !	amall annore	represents 10	٠.	The means of with	drawing such	h water from the ground and
Each acres.	small square	represents 10		location of each we	ll or other m	h water from the ground and the
	small square	represents 10		location of each we electric pu	ll or other m	
acres.	-			location of each we electric pu	ll or other m	neans of withdrawal
acres.	he date of cor	nmencement and compared water	oletio e te :	electric pu	ll or other m	leans of withdrawai
acres.	he date of cor	nmencement and compared water	oletio e te :	electric pu	ll or other m	leans of withdrawal
7. Ti	he date of cor	nmencement and completed	oletio e te	electric pu	ll or other m	leans of withdrawai
7. Ti dr	he date of con rawal of groun he depth of v	nmencement and completed water cable	pletio	n of the construction in 1944	in of the welch well or the	general specifications of any other
7. Ti dr	he date of con rawal of groun he depth of v	nmencement and completed water table	pe, s	on of the construction in 1944.	in of the welch well or the	general specifications of any oth
7. Ti dr	he date of corrawal of groundhe depth of works for the works	nmencement and completed water cable	pletio	on of the construction in 1944	Il or other minp	general specifications of any other
7. Ti dr	he date of corrawal of groundhe depth of works for the works	nmencement and completed water cable	pletio	n of the construction in 1944	Il or other minp	general specifications of any oth
7. Ti dr	he date of concawal of groundhe depth of wood far as it materials or the wood far as it materials.	nmencement and completed water cable. 18.* Ly be available, the ty withdrawal of groundy	pe, s	location of each we electric put on of the construction in 1944	in of the welch well or the	general specifications of any other
7. Ti dr	he date of corrawal of groundhe depth of vortices of the vorti	nmencement and completed water table	pe, s	n of the construction in 1944 size and depth of each 35' deep.	Il or other minp In of the well In well or the	general specifications of any other casing
7. Ti dr	he date of corrawal of groundhe depth of vortices of the vorti	nmencement and completed water table	pe, sevater	n of the construction in 1944 size and depth of each we stilling of each we drilling of each we	Il or other minp In of the wel In well or the Inch Inch Inch	general specifications of any other casing
7. Ti dr	he date of corrawal of groundhe depth of vortices of the vorti	nmencement and completed water table. 18: Ly be available, the ty withdrawal of groundy amount of groundwater and the second countered in the second countered countered in the second countered countered in the second countered co	pe, sevater	n of the construction in 1944 size and depth of each 35' deep, ithdrawn each years drilling of each we	in of the welch well or the	general specifications of any other casing
7. Ti dr	he date of concawal of groundhe depth of works for the wor	nmencement and completed water cable. 18: The system of ground water amount of groundwater amount of groundwater and countered in the system of groundwater and complete countered in the system of groundwater and complete countered in the system of groundwater and countered in the system of groundwater and countered in the system of groundwater and complete countered in the system of groundwater and complete countered in the system of groundwater and complete countered in the system of groundwater and countered in the system of groundw	pe, sevater	location of each we electric pure lectric pure and the construction in 1944.	in of the welch well or the	general specifications of any other casing
8. Ti 9. So w 10. Ti 11. Ti	he date of concawal of groundhe depth of votes for the votes for the votes for the log of formuch other info	nmencement and completed water table	pe, sevater	n of the construction in 1944 size and depth of each we drilling of each we as may be useful i	th well or the	general specifications of any other works for wing general specifications of any other
8. Ti 9. So w 10. Ti 11. Ti	he date of concawal of ground he depth of votes for the votes for the votes for the log of formuch other information of the concept of the log	nmencement and completed water table	pe, servater water unty	n of the construction in 1944 size and depth of each we still a size and depth of each we drilling of each we eas may be useful in record none	th well or the	general specifications of any other casing
8. Ti 9. So w 10. Ti 11. Ti	he date of concawal of ground he depth of works for the wo	nmencement and completed water table	pe, ser water	ithdraw each year drilling of each we as may be useful i record Rone	in of the welch well or the 400,00 ell if availab	general specifications of any other casing O gallens the policy of this act, including
8. Ti 9. So w 10. Ti 11. Ti	he date of concawal of ground he depth of works for the wo	nmencement and completed water table	pe, ser water	ithdraw each year drilling of each we as may be useful i record Rone	in of the welch well or the 400,00 ell if availab	general specifications of any other casing O gallens the policy of this act, including
8. Ti 9. So w 10. Ti 11. Ti	he date of concawal of ground he depth of works for the wo	nmencement and completed water table	pe, ser water	ithdraw each year drilling of each we as may be useful i record Rone	in of the welch well or the 400,00 ell if availab	general specifications of any other casing O gallens the policy of this act, including
8. Ti 9. So w 10. Ti 11. Ti	he date of concawal of ground he depth of works for the wo	nmencement and completed water table	pe, ser water	ithdraw each year drilling of each we as may be useful i record Rone	in of the well or the state in carrying of available of Owner.	general specifications of any other casing O gallens the policy of this act, including
acres. 7. Ti dr 8. Ti 9. So w 10. Ti 11. Ti 12. Sr	he date of concawal of ground he depth of works for the wo	nmencement and completed water cable. 18: Ly be available, the ty withdrawal of groundy amount of groundwater at the complete care and page of any complete	pe, sevater water with the mature with the mat	n of the construction in 1944 size and depth of each 35' deep, ithdrawn each years drilling of each we record Rone Signature	in of the well or the state in carrying of available of Owner.	general specifications of any other works for wing general specifications of any other casing O gallens the policy of this act, including the policy of this act, including the case of
2. Since the second sec	he date of concawal of ground he depth of who far as it may be considered to be copies to be d.	nmencement and completed water cable. 18: Ly be available, the ty withdrawal of groundy amount of groundwater at the complete care and page of any complete	pe, sevater with the status atturning the status atturning to the status attur	ithdraw each year drilling of each we as may be useful i record Rone. Signature	in of the well or the self if available of Owner.	general specifications of any other search of the county in which the wells

STATE OF MONIANA, ss.
County of Sheridan.
Had this
Lumber. ——day of A. D. 19 53. 4.00 o'clock M.

K.d. Yalle County Recorder

Deputy

3 GW 2 Revised 1969

RECEIVED

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MAY 28 1973 Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF NAGRAVEL, shale, sandstone, etc. Show NOTICE OF COMPLETION OF GROUNDWATEROES AND CONSERVATORETH at which water is found and height to which water rises in well.

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) From (Feet) Please answer all questions. If not applicable, so state, otherwise the <u>ي ي</u> For Administrator's Use Date well started GW 1 10:00 A.m (Dug, driven, bored or drilled) Equipment used (Churn drill, rotary or other) Water Use: Domestic [Municipal [Stock [Irrigation [Industrial | Drainage | Other | * Garden/Lawn | **USE:** If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL 500, 000 To (Feet) PERFORATIONS 55 From (Feet) To (Feet) 51 55 /, D. 6 IE. N Static water level 4/2
Pumping water level 4/2 φ 3 at _____gallons per minute, measured 30...minutes after pumping began. *Mersured from ground level. Weil developed by for ____hours. ... Pump. HE Power.... Remarks: (Gravel packing, cementing, packers, type of shutoff) ... INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature All Coroling Show exact depth of bottom 华616

362758

STATE OF MONTANA, So. County Recorder

Deputy

MONTANA BUREAU OF MINES AND GEOLOGY ECEIVE Butte, Montana NOV 2 1960

WAIER WELL LUG
Owner Mrs Dig Nelson Address Vestlig Mond
Driller Lagergine Drilling Co. Address Westley Money
Date Started Cex 26, 1960 Date Completed Cex 27, 196
Location: Sec. 7 T 35 R 58 1/4 sec. 5 W. 1/4 S. W 1/4
Type of well Chur, bored, or drilled) Equipment used Chur, other)
Water use: Domestic K Municipal Stock Irrigation
Industrial Drainage Other:
Casing: 1t. to 60 1t. Typ Standard Blfsize 4"
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft
Type of screen or perforations.
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:lb/sq. in. on:lb/sq. in. on:
Pumping water level 46 feet at 500 gal. per min 182
How tested: Beickel
Length of test Z Fizs
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
① (OVEL)

Leg of Well

Depth, feet From To Description of Material Drilled C + 11 Sandy Clay 11 - 14 Branch - pand clay Dome Aviete 14 - 54 Blue Clay 54 - 60 Branch Water O W Water Water Description of Material Drilled Clay 10 - 14 Branch - pand clay Dome Aviete Style Sold Water Description of Material Drilled Description of			Leg of Well
From To Description of Material Dillied 6 - 11 Sandy Clay 11 - 14 Stand - part Clay some Nation 14 - 54 Blue Clay 54 - 60 Brand Nation Water Clay 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Dept	h. feet	
11 - 14 Brandy Clay 11 - 14 Brand - sand Clay some with 14 - 54 Blue Clay 54 - 60 Brand Water			Description of Material Drilled
Corry (Sheridan, An D. 19 An D		1	
Corry (Sheridan, An D. 19 An D	<i>(</i>)		Ander Class
Corry (Sheridan, An D. 19 An D			- Marie Cong
Corry (Sheridan, An D. 19 An D	11-	14	Small cond Clar Come Water
Corry (Sheridan, An D. 19 An D			1 Deane - Jany day some week
Corry (Sheridan, An D. 19 An D	14-	54	Blue Clay
Corry (Sheridan, An D. 19 An D		i	
Corry (Sheridan, An D. 19 An D	54 -	60	Dravel Water
C. (1) E. O. MONTANA, [a.] C. (1) E. M. (1) Shefidam C. (1) E. M. C. (1) E. M. C. (1) C. (Martin) C. (1) C. (1			
C. (1) E. O. MONTANA, [a.] C. (1) E. M. (1) Shefidam C. (1) E. M. C. (1) E. M. C. (1) C. (Martin) C. (1) C. (1		İ	
C. (1) E. O. MONTANA, [a.] C. (1) E. M. (1) Shefidam C. (1) E. M. C. (1) E. M. C. (1) C. (Martin) C. (1) C. (1		i	
C. (1) E. O. MONTANA, [a.] C. (1) E. M. (1) Shefidam C. (1) E. M. C. (1) E. M. C. (1) C. (Martin) C. (1) C. (1	• • • •	İ	
C. (1) E. O. MONTANA, [a.] C. (1) E. M. (1) Shefidam C. (1) E. M. C. (1) E. M. C. (1) C. (Martin) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1		i	
C. (1) E. O. MONTANA, [a.] C. (1) E. M. (1) Shefidam C. (1) E. M. C. (1) E. M. C. (1) C. (Martin) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1		İ	
C. (1) E. O. MONTANA, [a.] C. (1) E. M. (1) Shefidam C. (1) E. M. C. (1) E. M. C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1		<u> </u>	
Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shefidam Control Shef			
C. (1) E. O. MONTANA, [a.] C. (1) E. M. (1) Shefidam C. (1) E. M. C. (1) E. M. C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1			
C. (1) E. O. MONTANA, [a.] C. (1) E. M. (1) Shefidam C. (1) E. M. C. (1) E. M. C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (Martin) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1) C. (1			
County of Shefidam. County of Shefidam. Specifical Street Shefidam. County of Shefidam. Specifical Street Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical			
County of Shefidam. County of Shefidam. Specifical Street Shefidam. County of Shefidam. Specifical Street Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical		 	
County of Shefidam. County of Shefidam. Specifical Street Shefidam. County of Shefidam. Specifical Street Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical			
County of Shefidam. County of Shefidam. Specifical Street Shefidam. County of Shefidam. Specifical Street Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical		!	
County of Shefidam. County of Shefidam. Specifical Street Shefidam. County of Shefidam. Specifical Street Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical			
County of Shefidam. County of Shefidam. Specifical Street Shefidam. County of Shefidam. Specifical Street Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical			
County of Shefidam. County of Shefidam. Specifical Street Shefidam. County of Shefidam. Specifical Street Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical		1	
County of Shefidam. County of Shefidam. Specifical Street Shefidam. County of Shefidam. Specifical Street Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical			
County of Shefidam. County of Shefidam. Specifical Street Shefidam. County of Shefidam. Specifical Street Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical		İ	
County of Shefidam. County of Shefidam. Specifical A. D. 19 & County Recorder. County Recorder. County Recorder. County Recorder. County Recorder.			
County of Shefidam. County of Shefidam. Specifical A. D. 19 & County Recorder. County Recorder. County Recorder. County Recorder. County Recorder.			
County of Shefidam. County of Shefidam. Specifical A. D. 19 & County Recorder. County Recorder. County Recorder. County Recorder. County Recorder.			
County of Shefidam. County of Shefidam. Specifical A. D. 19 & County Recorder. County Recorder. County Recorder. County Recorder. County Recorder.		1	
County of Shefidam. County of Shefidam. Specifical A. D. 19 & County Recorder. County Recorder. County Recorder. County Recorder. County Recorder.			
County of Shefidam. County of Shefidam. Specifical A. D. 19 & County Recorder. County Recorder. County Recorder. County Recorder. County Recorder.			
County of Shefidam. County of Shefidam. Specifical Street Shefidam. County of Shefidam. Specifical Street Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical Shefidam. Specifical			and a
County of Sheridan. County of Sheridan. County Received A. D. County Received A. D. County Received A. D.			
County of Sheridan. County of Sheridan. County of Sheridan. County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the County Received to the Count			P 61 July
County of Shedidan.			G REP
County of Shedidan.			2 2 2 2
County of Shedidan.		*	- 10 3 m
돌 ^호 트		1	1 × m 7 73
돌 ^호 트			LV Jan. Carlotte Company
돌 ^호 트			
돌 ^호 트			M Z Z S W
돌 ^호 트		<u>:</u>	+ = = 1 5 + 1
돌 ^호 트		÷	
		:	
		i	

1.3878

ż

GW 2	Approved Stock Form-State Publishing Co., Helena, Monta	
File No	T 35 PR	
DUPLICATE	County S.	
	STATE OF MONTANA \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc	DE VE
Top of Ground	<i>V</i>	G 29 1963
(Elev. above sea level	Notice of Completion of Ground Appropriation by Means of W	- Lituiteli
To large	(Under Chapter 237, Montana Session Laws, 19	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 the s
155 gray clay	Owner Hilda Osker Address Westly	mont.
total nattle	Driller albert andres Malicen	nn
E	Date of Notice of Appropriation of Groundwater July	
61 good Cook		ly 1-1963
To Clare on Consum	Type of well dralled Equipment Used No	tara
To Chy some of the	(dug. driven, bored or (Churn, drill, rotary or drilled) other)	T
84 Coal (water)	Water Use: Lomestic Municipal Other	Irrigation [
	Industrial Drainage Stock	
	Indicate on the diagram the character and thickness strata met with in drilling, such as soil, clay, shale, gravel, r	
	Show depth at which water is encountered, thickness and che bearing strata and height to which water rises in the well.	aracter of water-
		:
,	Size of Size and From To preserve	- · - · · · ·
	Hole Casing Kind F	RATIONS Tom To
6	Hole Casing Weight of Casing Kind F. Size (R	
6	Hole Casing Weight of Casing Kind F. Size (R	rom To (Feet)
6	Hole Casing Weight of Casing Kind F. Size (R	rom To (Feet)
6	Hole Casing Weight of Casing Kind F. Size (R	rom To (Feet)
	Hole Casing Winchild O 76 Size (F)	rom To (Feet)
	Static Water Level for non-flowing Well.	rom To (Feet)
	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well.	rom To (Feet) O feet.
	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Fumping Water Level Tumping Water Level Figure 176 Figure 187 Klind Figure 187 Klind Figure 187 Klind Figure 187 Klind Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figure 187 Figu	rom To (Feet) O feet.
	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well.	rom To (Feet) O C Feet. gal. per minute.
	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. E How Tested Dump. Length of Test. 5.	rom To (Feet) O O Feet. feet.
	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. How Tested. Remarks: (Gravel packing, cementing, packers, typetion of place of use of groundwater if not	feet) To (Feet) O feet. feet. feet. of shutoff, locaat well, and any
	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. How Tested. Remarks: (Gravel packing, cementing, packers, type)	feet) To (Feet) O feet. feet. feet. of shutoff, locaat well, and any
S	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. How Tested Shut-in Carrelle acking, cementing, packers, type tion of place of use of groundwater if not other similar pertinent information, inclusions.	feet) To (Feet) Continued of shutoff, locatat well, and any ding number of
	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Fumping Water Level Discharge in gal. per min. of flowing well How Tested Remarks: (Gravel packing, cementing, packers, type tion of place of use of groundwater if not other similar pertinent information, inclusions.)	feet) To (Feet) Continued of shutoff, locatat well, and any ding number of
NE 1/4. Sec. S. T. 35 R. Indicate location of well a place of use, if possible. E	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. How Tested. Remarks: (Gravel packing, cementing, packers, typetion of place of use of groundwater if not other similar pertinent information, inclusive acres irrigated, if used for irrigation).	feet) To (Feet) Continued of shutoff, locatat well, and any ding number of
NE1/4 Sec S. T S. R. Indicate location of well a place of use, if possible. Es small square-represents 10 acr	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. How Tested. Remarks: (Gravel packing, cementing, packers, typetion of place of use of groundwater if not other similar pertinent information, inclusive acres irrigated, if used for irrigation).	feet) To (Feet) Continued of shutoff, locatat well, and any ding number of
NE 1/4. Sec. S. T. 35 R. Indicate location of well a place of use, if possible. E	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Fumping Water Level Discharge in gal. per min. of flowing well How Tested How Tested Remarks: (Gravel packing, cementing, packers, typetion of place of use of groundwater if not other similar pertinent information, inclusions.) acres irrigated, if used for irrigation)	feet) Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Comp
NE1/4 Sec S. T R. Indicate location of well a place of use, if possible. Essmall square-represents 10 acr	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. How Tested. Remarks: (Gravel packing, cementing, packers, typetion of place of use of groundwater if not other similar pertinent information, inclusive acres irrigated, if used for irrigation).	feet) Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Completed Comp

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.