GROUNDWATER INDEX

County SHERIDAN

Twp. 35N

Rge. <u>55 E</u>

T. 35 N., R 55 E. SHERIDAN COUNTY

7.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	KING, LUCILLE C. ADM	GW N	334949	
)	T.S.KING ESTATE	21	33333	
2	DELSON, BOB	C	329522	
7,	DELOOK, NO L	C113	334969	
10	NIKOLAISEN, KRISTIAN	CW H	334970	
1	NIKOLATZEN, NEBNON)	334896	
	GODEREY, HAZEI		335121	
			334897	
	DIKOLAISEN, VERNON		: .	
	ANDERSON, ALBERT E		330713	
	BUSSINGER, JAMES HALLESY, ROBERT		332560	
			1	······································
72	OXTRA, NOFL	CW W	358658	
20	ANDERSON, OLTVER	C		
	ANDERSON, OLIVER	(W 2	357709	
90		GN H	1334950	
	BAKKEN, RAGNHILD	ľ		
	KING, LUCTLLE C.		2.1.50	
	HOLSE, EARL	4	346898	
1		Well 109		
	SHERTDAM CO. FATRGROUNDS	1 _ ·	334494	
		Gm 9	340721	
	SCHOOL DIST NO. 30	1	339899	
	WIBE, NORMANDS		334874	
	FERGUSON, AUBREY J.	Gwy	1339771	
	LEE, ARNOLD T.	0	33,3000	
	CITY OF PLEMTY WOOD MONT.	Gwa	341089	
98	CITY OF PETTY WOOD MONT		1341090	
	ANDERSON, OLTVER	BWH	3399 Tal	
29	HILYARD CHARLES	*	331491	
<u>32</u>	ANDERSON, OLTVER	4	339974	
33	HTLYARD, CHARLES	1/	331492	The state of the s
		1		
			ŀ	

le No.		TSE_V_R55
CUPLICATE		County SHERIDAN
	STATE OF MONTANA STRATOR OF GROUNDWATE FFICE OF STATE ENGINE	
Declaratio (Under Chapter	on of Vested Groundwa r 237, Nontana Session	ter Rights STATE TO THE LAWS, 1961)
Lucille C. King, Administrate of T. J. King, Estate (Name of Appropriator)	atrix	Plentywood ess) (Town)
County of Sheridan	State of	Montana
have appropriated groundwater January 1, 1962, as follows:	according to the Mon	tana laws in effect prior to
. И		l use on which the claim is based ock watering.
		ximate date of earliest beneficial continuous the use has been
		194 8.2444
	inches or gal	groundwater claimed (in miner's lons per minute)
	5 vallons pe	r Minute.
s	description o been applied	rrigation, give the acreage and f the lands to which water has and name of the owner thereof
SR 1/4 SN MSec. 3 T.35 R.5 Indicate point of appropriation	5 not applica	ole to date.
Each small square represents 10 acres.	ground and th means of with	withdrawing such water from the e location of each well or other drawal <u>Electric Motor on cylinder</u> Location as indicated on map)
		nstruction of the well, wells, or commenced and completed during
3. The depth of water table	unknown	
	e, the type, size and	depth of each well or the general wal of groundwater
Well drilled and cases with hetween 125 and 135 feet.	4 1/2" steel casing.	Fronth of well balieved to be
). The estimated amount of grou	nd wa ter withdrawn eac	h year 50,000
l. The log or formations encoun Not available		
		y be useful in carrying out the und page of any county record
	Signature of Owner	Guille C. Ling ads
Three copies to be filed by the	Owner with the County	te <u>December 31, 1963</u> Clerk and Recorder of the County
in which the well is located.		state, otherwise the form will be

STATE OF MONTANA, County of Sheridan.
Filed this 3/ day of
- dec A D 106 3
st 4:00 o'clock P.M.
S.J. Nulsa County Recorder
County Recorder
*

Deputy

GW 2 File No DUPLICATE Top of Grg	- Supering		ISTRATOR OF OFFICE OF S	PATE ENGIN	EER	ER .
6-5 sandy ell	sea level)	Apı	e of Comple propriation b	A Weguz	I Merr	
25-26 sond -		er Bof	nelson	Address 7	antywood	afec.
4043 grand	Date	e of Notice of	Appropriation of	Address	May 10	-/962
-	Tvn	e well started be of well		Equipment U: (Churn, di		
-	Wa	drilled) ter Use: Dome Indus	stic		Other 🗌	igation 🗌
- - -	str	ata met with i	n drilling, such	as suit, ciay,	thickness of the shale, gravel, rock , thickness and ch water rises in the	aracter of
- - -	Size of Drilled Hole	Size a Weight Casin	of (Feet)	To (Feet)	PERFORATION Kind From Size (Feet)	To (Feet)
. –						e common de la company
-	N	Static Wat	er Level for no	n-flowing We	00	feet.
		Pumning V	Water Level	<i>30</i> fee	t atgal.	per minute.
w		How Test	ed pung	Lengtl	n of Test. 3	
		Remarks:	(Gravel packin tion of place of other similar p	g, cementing, f use of groun pertinent info	dwater if not at v rmation, including	vell, and any g number of
NE 1	s 3 ² / ₄ Sec. 3 T.5 R.5 ² / ₄		acres is rigated	, if used for in	rrigation)	
India	eate location of well and e of use, if possible. Each l square represents 10 acres	1				,
Show	exact depth of bottom.			Drille	or's License Numb	lacer V
				Drille	er's Signature	ale and Rea

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

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

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

ation 🗌 lifferent or sand, racter of rell. To (Feet) feet. er minute.

utoff, loca-ill, and any number of

s and Re-

I of Mines 역약니

329522 000 STATE OF MONTANA,
County of Sheridan Filed this // Od o'clock County Recorder Deputy.

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u₩ 3	Approved Stock Form-State Publishing Co., Helena, Montana 2199
File No	T_35 L R 55
DUPLICATE	COUNTY SHERDA IN
	STATE OF MONTANA 15 1964
	ADMINISTRATOR OF GROUNDWATER CODE OF STATE ENGINEER
Notice	of Completion of Groundwater Appropriation Without Well
20 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	(Under Chapter 237 Montana Session Laws, 1961)
i juli Liuri Liuri Liuri Liuri	Date of Appropriation of Groundwater1914
	Owneristian nikolaisenddiesspleniywood, montana
	Contractor (if any)
	Address of Contractor
	Date Started
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Springs Flowing from old

N.W. E. 16k. 10 T.35. R. 55. Indicate point of appropriation and place of use, if possible.

estimate approximate lengths of periods of use

288,000 gals of water per-21 Hr. Day

Used 12 months of year

Date....Dec. 31, 1963

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

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

Signature of Owner.

--coal-strip-mines

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.

#504

Deputy

GW .	Approved Stock Form-State Publishing Co., Helena, Montana-40876
File No	T_35 R 55
DUPLICATE	County_######SHERIDA
	STATE OF MONTANA
ADMINIS	STRATOR OF GROUNDWAYER CODE
0:	FFICE OF STATE ENGINEER
Dadautia.	THOS OF STATE ENGINEER JAM 15 1964
Declaration	of Vested Groundwater Rights
(Under Ci	hapter 237, Montana Session Laws, 1961)
(Name of Appropriator)	of PLENTYWOOD, MONUANA (Town)
County of SHEREDAN	State of MONTANA
have appropriated groundwater accor	eding to the Montana laws in effect prior to January 1, 1962, as follows
N	a mul de la companya de la masa de masa
	2. The beneficial use on which the claim is based Household use & livestock use
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1914, & has been in use
	continuously since that date
W 5	
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute) 730,000 Gals per Year or App.
	2,000 Gals, per day
	5. If used for irrigation, give the acreage and description of the land
S and mind	to which water has been applied and name of the owner thereo
1/4 HW1/4 10 35 55	App. 1 Acre
14. 14. 195. 18 T R	
Indicate point of appropriation and place of use, if possible.	App. 1 Acre
Indicate point of appropriation	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
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 location of each well or other means of withdrawal. Water is withdrawan by deep well cilinder.
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	App. 1 Acre 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal water is withdrawan by deep well of linder pump. Well located in the S/WL/h sw 1/h
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement and compared to the compared to the commencement and compared to the com	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal water is withdrawan by deep well of linder pump. Well located in the S/Wl/h sw 1/h nw 1/h pletion of the construction of the well, wells, or other works for with the significant statement of the construction of the well, wells, or other works for with the significant statement of the construction of the well, wells, or other works for with the significant statement of the construction of the well, wells, or other works for with the significant statement of the construction of the well, wells, or other works for with the significant statement of the construction of the well, wells, or other works for with the significant statement of the construction of the well, wells, or other works for with the significant statement of the significant statement s
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Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA. ss.
County of Sheridan.
Filed this
Climber

A. D. 19 400 o'clock S.M.

County Recorder

Deputy

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भूतिकार्थ का स्थानिकार्थ

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

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

Signature of Owner

Dian

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.

#431

STATE OF MANTANATISS.

County of Shoridad. ____day of A. D. 1963. Med this ... County Recorder

Deputy

3W 2	T 351/R 55-8
Auglicati	STATE OF MON' ANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER APR 17 1964
Top of Ground	Notice of Completion of Groundwater
(Elev. above sea level)	Appropriation by Means of Well WEER
	(Under Chapter 237, Montana Session Laws, 1961)
	Owner HAZEL GODEREY Address PLENTYWOOD, MONTANA
	OwnerHAZELGERAL Address ANTELOPE, MONTANA Driller OSMAND ESTENS SN Address ANTELOPE, MONTANA
	Date of Notice of Appropriation of Groundwater.
	Date well started 10-24-60 Date Completed 10-27-60
	Type of well PRILLED Equipment Urd CABLE TOOL (dug, driven, bored or (Churn, drill, rotary or other)
	Water Use: Domestic ☑ Municipal ☐ Other ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Stock ☐
 - -	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water- bearing strata and height to which water rises in the well.
	Size of Size and From To PERFORATIONS
	Drilled Weight of (Feet) (Feet) Kind From To
	4im 4" X4" 0' 76' Size 73' 76'
- - -	// LBS, TO FT.
	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Well NOT AFPLICABLE
- - - - - - - - -	Shut-in Pressure for Flowing Weillessen
	Pumping Water Level 7.2 feet at 4 gal. per minute
	Discharge in gal. per min. of flowing wellNOT APPLICABLE
W	How TestedLength of Test
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of
- I s	acres irrigated, if used for irrigation) NOT APPLICABL
No. NEV. Sec. 13 T.35 R.	
Indicate location of well place of use, if possible.	and Each
small square represents 10 at	cres.
Show exact depth of bottom.	Driller's License Number
	a 18+
	Driller's Signature
This form to be prepared by driller, as in the county in which the well is lo	and three copies to be filed by the owner with the County Clerk and Recorder cated.
Please answer all questions. If not a	applicable, so stare, 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.

35602

Approved Stock Form-State Publishing Co., Helena, Montana-393.

STATE OF MONTANA, County of Sheridar, Filed the

		T 75 NR 55
DUPLICATE		County
	ADMINISTRATOR	TE OF MONTANA R OF GROUNDWATER CODE OF STATE ENGINEER JAN 15 1964
		Vested Groundwater Rights Nontana Session Laws, 1961)
1. Le Non K (Name of Appropria	tor)	of Plantifuend (Town)
County of Shar	Dian	State of
January 1, 1962, as f	undwater according to the control of	ding to the Montana laws in effect prior to
N	2.	The beneficial use on which the claim is based $S + a + k$ left $k + k + k$
	3.	Date or approximate date of earliest beneficia use; and how continuous the use has been
	et-	Jan 1 1948
W	E 4.	inches or gallons per minute) .
		5 gal on Sumte
S 0/6- 3/4-		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriand place of use, if pos	riation	10 arus. S.E. X. NEX
Each small square repres		The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commence other works for with	ment and completed and complete description of ground	etion of the construction of the well, wells, or dwater
8. The depth of water t	able / v	a /y .
9. So far as it may be specifications of an	available, the	type, size and depth of each well or the general for the withdrawal of groundwater
	week.	120 91 -1130 23001
10. The estimated amount	of groundwate	r withdrawn each year
	is encountered	in the drilling of each well in available
11. The log or formation		
11. The log or formation		
12. Such other informati	ion of a simili	ar nature as may be useful in carrying out the rence to book and page of any county record
12. Such other informati policy of this act,	ion of a simili including refe	
12. Such other informati	ion of a simili including refe	

#432

STATE OF MONTANA, I see

County of Sheridan.

Find this 3/ day of

A. D. 1903

at 100 0 o'clock M

County Recorder

Deputy

GW2		BCEIVE		T	D R	155	
DUPLICATE	TA STA	TE ENGIN	STARE O	County F MONTA	7 NA	ridam GODE = 1	77 27 77 77 77 77 77 77 77 77 77 77 77 7
Top of Ground	7 2011	ADMINISTR OFF	ICE OF S	TATE EN	GINEER	د میں کہ صد	1962
76 (Elev. above sea level. 33 yellow Clay.		Appropr (Under Chap	riation	by Mean	s of We	TE EN	GINEEF
16 yellow sand	Owner	West & Am	desse	Address.	Medic	ine I	abes
76 cool 94 clay	→ Date of I	Notice of Appro	priation o	f Groundwa	ater		
100 sandy	Type of	driven, bored o	<u>/</u>	Equipment	Used drill, rota	day	
119 sand	Water U	Ise: Domestic \(\) Industrial [_ Dra	nicipal [] ninage []	Stock Other [<u> </u>	gation 🗆
2174 sandy clay 2234 sandstone 310 clay	strata m	icate on the dia net with in drill w depth at whic earing strata an	ing, such sh water i	as sou, cia s encounter	y, snaie, g ed. thickn	ess and cha	aracter of
327 sandetone	Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)	Kind Size	From (Feet)	To (Feet)
352 clay	5 3/4	get.	0	360	0	0	0
30 sand(water)		•					gert is 16 to 16 t
_ N	S	tatic Water Lev	el for nor	1-flowing V	Zell	می	feet.
	P	hut-in Pressure umping Water l	Level	190 fe	et at	gal. p	er minute.
	E	discharge in gal,	per min.	of flowing	well	5 M	الم
	F	lemarks: (Grave	el packing f place of	g, cementing	g, packers, ındwater i	type of so f not at we	utoff, loca- ell, and any number of
8 J. V. N. Sec T.3.5	R.55						
Indicate location of we place of use, if possible small square represents 1	ell and						
Show exact depth of botto	m.			Drill	106	se Number	
					sheet a	inder	en

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

Please answer all questions. If not applicable, so state, otherwist 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.

the south the Sat 11-113

Clearle Landerson

of.

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Plentyrood, Hont. Jenos Buesingor Ingerouset Stilling Out 6. Legor-wist Owner. Mostby, Monte Address. Driller.. Date Completed 3/25/57 Date Started.. Location: Sec. Churn-Orill Ded II ad Equipment used. (Churn drill, rotary, other) Type of well. (Dug. driven, bored, or drilled) Irrigation Stock Municipal Water use: Domestic Other:. Drainage Industrial Filis Passide Casing:. Casing:.... 52 Perforated or Screened: Ft... 3 Howe of perforations took, outting beach used. Type of screen or perforations..... Static Water level, for non-flowing well:....lb./sq. in. on:... Shut-in pressure, for flowing well:.... (date) ---350 gal. per min. Pumping water level. Turno? How tested:.. ta bro. Length of test. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) (over)

County. MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Plentysood, Bonta Jones Buseinger Inserguist Filling Cust R. Lagoranist Owner. Hostory South Driller. Date Completed 3/25/37 Date Started. Location: Sec Churn-Drill Dellica Equipment used. (Churn drill, rotary, other) Type of well. (Dug, driven, bored, or drilled) Irrigation Stock Municipal Water use: Domestic Other: Drainage Industrial HIR. Stands Casing: Size. Casing: Size. Type. ó2 52 Perforated or Screened: Ft. 3 Rows of perforatione Acet, cutting terch mod. Type of screen or perforations..... Static Water level, for non-flowing well:..... .1b./sq. in. on: Shut-in pressure, for flowing well:..... (date) 17 350 gal. per min. Pumping water level. Pumped How tested:. f4 bro. Length of test. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Character 1

Log of Well

4. gas 15.9

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		rog of Men
Depth	ı, feet	
From	То	Description of Material Drilled
/-	~	Jap-soil
2-	10	gravel
10-	32	Ban. clay.
32 -	33	gravel Blue play
33	- 58	Blue clay
<u>58</u> .	62	Case & Water
	<u> </u>	<u> </u>
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GW2	-				25	A) R	SSE	> 0
File No.	*****************************				T	Sh	erido	
DUPLIC	CATE		ADMINISTR	ATUK UI	E MONTA	NA DE LE		VEM
	Top of Ground (Elev. above sea level)	Notice of	Comple	tion of	Eroundu	afer	-
	(Plear appare sear teach	·· ·	Approp	iation l	y Mean	S OF WE	*****	LNEER
			(Under Chap					Mont
-		Owner	Pobert H	d lies	Y Address	Auto	lo pe	MONT
			of Notice of Appro					
		Date o	well started Ce 1	2 146	Date C	ompleted.	Oct. 14	1063
-			of well		Equipmen	t Used		
		(dug	g, driven, bored o lled)	r	(Churn other)	, ши, го	ary or	
		Water	r Use: Domestic E Industrial [٠ _	nicipal 🔲	Stock Other [_	gation 🗌
-		- D T			character	and thickr	ess of the	different
_		strata	met with in dril	ing, such	as sou, cre	red thicku	ess and ch	aracter of
-		water	how depth at whi r-bearing strata an	d height t	o which th	ne water ri	ses in the	well.
	<u>-</u>	Size	Size and Weight of	From (Feet)	To (Feet)	P	ERFORATION	
		of Drilled Hole	Casing	(1000)		Kind Size	From (Feet)	To (Feet)
		<i>4"</i>	() 1. 340. A			762		annin itanin i jaji negatimety.
_		7	F5			perfacel	er due	
				} {				
-								
-	N		Static Water Lev	el for no	n-flowing	Well	2.3	feet.
			Shut-in Pressure					
_			Pumping Water	Level 1	.>	eet at	gal.	per minute.
-			Discharge in gal	per min.	of flowing	well		
	w	E	How Tested.	<u>e to 1</u> 50	لايب.پر.Len	gth of Tes	I day	c Tuyle
				•	omantir	a nackers	type of s	hutoff, loca-
-								ell, and any number of
-	s	!						
-	SENESNY 14 Sec. 12 T 35	R55	40100					
	Indicate location of we place of use, if possible	ll and	***************************************	•••				
	small square represents 10	acres.						
-	Show exact depth of bottor	n.			**********	72 (4	
<u> </u>	Snow exact depth of botton	-			Dri	ller's Lice	nse Numbe	er
					<u>(</u>	Ismo	nd Con	lenso
					Dr	iller's Sign	alure	

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

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 4599

STATE OF MONTANA, SS. Country of Sheriden. County Recorder

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Deputy

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3 GW 2 Revised 1969

RECEIVED

STATE OF MONTANA

JAN 10 1472

Top of Ground

ADMINISTRATOR OF GROUNDWATER

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

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

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

(Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. 0 Please answer all questions. If not applicable, so state, otherwise the form may be returned. For Administrator's Use 358658 Date well started completed Tiley 36 Type of well (Dug, driven, bored or drilled) Equipment used .. (Churn drill, rotary or other) Municipal Stock I Irrigation Water Use: Domestic 🔀 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 To (Feet) PERFORATIONS 0 32 To (Feet) 39 Static water level .22 Pumping water level 30 ft.gallons per minute measured 3.0 minutes after pumping began. *Measured from ground level. Well developed by developed

1. 25 NR 5 Sec.

4

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

Driller's Signature

_hours. Power Pump 9 19 HP Remarks: (Gravel packing, cementing,

packers, type of shutoff) ...

Show exact depth of bottom

#604 358658

STATE OF MONTANA, SS.

County of Sheridan.

Filed this day of A. D. 19.

St. 1.'O O'clock M.

County Recorder

By Jimmy Deputy

GW -	D E C E I V E D SEP 8 1965	Approved Stock Form-State Publishing Co., Helena, Montana 1234
DUPLICATE	EXPERSED TO	County Skeridas

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

		OFFICE OF	STATE ENGINEER	
S. 4. 14. 14.	Declaration	on of Ves	ted Groundwater Rights	
	(Unde	er Chapter 237,	Montana Session Laws, 1961)	
10011	11)	000	t
(Thise	Indle	iaso	of Address) (Town)	
· ·	ame of Appropri			
ounty of	d groundwater ac	cording to the	State of Montana laws in effect prior to January 1, 1962, as follows	ws:
A CONTRACTOR		.		:
		2. The	beneficial use on which the claim is based	
		<u> </u>	linetack	
		3. Date	or approximate date of earliest beneficial use; and how con	ıtinu-
			the use has been and Inches 19.	

~				
		4. The	amount of groundwater claimed (in miner's inches or gr	allons
		per u	ninute) 3+ t 4 gal por min	*******
				, ,
	s	5. If us to w	sed for irrigation, give the acreage and description of the chich water has been applied and name of the owner the	lands
0 -1/-	_	*********		
	T.3.5. R.355		***************************************	•••
icate point of place of use, if	appropriation possible. Each	1,0400****	<u> </u>	
ll square repres	ents 10 acres.		means of withdrawing such water from the ground and the	
		tion	of each well or other means of withdrawal	
		*********	3	********
The date of c	ommencement and	completion of	the construction of the well, wells, or other works for	with-
drawal of grou	mdwater	sā il	1754	
**************************************	********		/ 0 >0	
The depth of w	ater table 6	D F1 0x	ane 50 The atle (2)	
So far as it m	ay be available,	the type, size a	nd depth of each well or the general specifications of any	other
	vithdrawal of grou	ndwater		

***********		<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		, . , . ,
The estimated	amount of ground	water withdraw	n each year 24, 750	1
			g of each well if available	
THE JOS OF JOIN	amons encountere	a m me mmm	3 OI CACL WELL II AVAILABLE	
******************			***************************************	*****
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			may be useful in carrying out the policy of this act, incl	
	ok and page of an	-		
***************		**********	tanganan agamatan angangan manan-manan-manan-manan-manan-manan-manan-manan-manan-magan-matagan-matagan-matagan Tangan-manan-manan-manan-manan-manan-manan-manan-manan-manan-manan-manan-manan-manan-manan-manan-manan-manan-m	
***************************************		************	a. l. 110.	
***************************************		<u></u>	Signature of Owner Line	200
***************************************			Signature of Owner Line July 22, 19	

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.

339973 #555

STATE OF MONTANA, se.

STATE OF MONTANA, se.

Gaunty of Sheridan.

Filed this 22

A. D. 1965

County Recorder

County Recorder

Departy

l



STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Developed after January 1, 1962

DRILLER'S LOG

APPROPRIATION OF GROUNDWATER

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

(Under Chapter 237 Montana Session Laws, 1961; as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	4
which the well is located, last copy to be retained by driller.	9	15	said
Please unswer all questions. If not applicable, so state, otherwise the form may be returned.	X	30	14lland Clar
- /	30	28	Sand Clay
Owner Olives (Criffical)	28	33	Clay
	33	42	said & Clay strenger
Address Phylyword 112 File 357709	42	55	cellar letan
august 121,1971 11:00 Am	25	573	Class
11:00 ATT	56 579	1.5	achoel water
Date well started Ling 9-71 GW 1			
completed any 10-11			
Type of well Attette		<u> </u>	
(Dug, driven, bored or drilled) Equipment used Author		-	
Equipment used ACM (Churn drill, rotary or other)			مر الله الله الله الله الله الله الله الل
Water Use: Domestic ☐ Municipal ☐ Stock ☑ Irrigation ☐			
Wilding and Middle Committee Committ			
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐			
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL			
Size of Size and From To Feet) PERFORATIONS Of Casing			
Kind From To	<u> </u>	<u> </u>	
7 to 1.D. 31		 -	
16, 63 65		 	
2 + 11/6 (ta)			
10 10			
5/4		 	
<u> </u>			
N			
Static water level			
Pumping water levelft.*			
atgallons per minute measuredminutes after pumping	 -	 	
began.	·		
*Measured from ground level			
i i Meit developed by	<u> </u>		
for hours. Y Power Line Pump HF	,	 -	
Remarks: (Gravel packing, cementing,			
packers, type of shutoff)			
16 1/4 1/6 1/4 Sec 20	<u> </u>		
1 35 Do 57 6	·		
T 35 NR 55 E	<u> </u>	 -	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
athet Musico		 	
Driller's Signature	 	 	
Driller's Signature (The United) Driller's Address			
John Saddless	6	, <u>.</u>	Show exact death of bottom

600

STATE OF MONTANA, SS. County of Sheridan. Anguel A. D. 19 7/ A: Ob o'clock a M. County Recorder

Toul

Deputy

The state of the s

Tile No.	T 35 N R 55
DUPLICATE	County Sheridan
ST/ ADMINISTRATO	ATE OF MONTANA OR OF GROUNDWATER CODE OF STATE ENGINEER STATE STATE
	Vested Groundwater Rights , Nontana Session Laws, 1961)
Marie Bakken and Ragnhild Bakken 1. <u>Lucille C. King</u> (Name of Appropriator)	, of 227 South Bodge Street Plentywood (Address) (Town)
County of <u>Sheridan</u> have appropriated groundwater accordance January 1, 1962, as follows:	State of Nontana laws in effect prior to
N 2	. The beneficial use on which the claim is based irrigation and household use
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 gallons per minute) 5 gallons per minute.
S S	. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1/4 Sec. 20 T.35 R.55 Indicate point of appropriation	Lots 21 and 22 of Davis Addition to the City of Plentywood, Nontana
and place of use, if possible. Each small square represents 10 acres. The well is located on line between Lots 21 and 22 of Javis Addition to the City of Plentywood, Montana	. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Electric motor on cylinder type pump.
other works for withdrawal of grou	letion of the construction of the well, wells, or indwater Well was commenced and completed during
8. The depth of water table unknow	ın
9. So far as it may be available, the specifications of any other works Well drilled and cased with 2 1/2	ne type, size and depth of each well or the general s for the withdrawal of groundwater or 3 inch casing. Depth of well believed
10. The estimated amount of groundwat	er withdrawn each year 25,000 pailons
11. The log or formations encountered	in the drilling of each well if available
policy of this act, including ref	liar nature as may be useful in carrying out the ference to book and page of any county record
Signa	ature of Owner
	Date Pecember 31, 1963
in which the well is located.	applicable, so state, otherwise the form will be

- Xi 77 17

334950	#485
STATE OF MONTANA, ss. County of Sheridan. 3/ day of	y Metro suita e su ne la persona
Filed this day of A. D. 1962	
Z.d. Nulses County Recorder	J
. Deputy	-

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J. Was		•	
File No	_		

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

T....35 R. 55

DUPLICATE

County. SHERIDAN

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE FOFFICE OF STATE ENGINEER

-	· (of Vested Groundwater Rights	
	(Under Cha	opter 237, Montana Session Laws, 1961)	
	1 Earl Holje, ET AL (Name of Appropriator)	of Box 376 Plentywood (Address) (Town)	
	County of Sheridan	State of Montana g to the Montana laws in effect prior to January 1, 1962, as follow	78:
I B	NASEA 20-35-55 1 Acre 1/4 Sec. T. R. Indicate point of appropriation and place of use, if possible. Each mall square represents 10 acres.	2. The beneficial use on which the claim is basedwater_used_ for household & for irrigating lawns, tre and flower and vegetable gardens 3. Date or approximate date of earliest beneficial use; and how contous the use has beenyear_1939 Has been used_ daily_for household purposesduring summemonths pump_runs 21 hrs per day for at lea 30 days at a rate of 600 gal per hour 4. The amount of groundwater claimed (in miner's inches or gaper minute)10gallons perminute 5. If used for irrigation, give the acreage and description of the low which water has been applied and name of the owner the Used_for_sprinkling_lawns, watering_trees_ shrubs, flower_gardens_and_vegetable_garde Owner. EarlHolie total_of_ one_acre_locatin_NW\u00e45E\u00e4 20\u00e455-55_Inside_City_Limits 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal_Electric	tinu- ler lst llos ands ereof and loca-
	drawal of groundwater Well Was was reworked in 1957 to p 8. The depth of water table Approximation about 6' in casing, Depth 9. So far as it may be available, the typeworks for the withdrawal of groundwat ground level, cased with 6 electric pressure pump, us	pressure pump, automatic. Well location at 250: x 174.24 adjacent Plentywood in NWES Sec 20 Twp 35 R 55 Inside City Limits eletion of the construction of the well, wells, or other works for constructed in 1939 or prior and produce more water from ground level - raise of vein unknown see size and depth of each well or the general specifications of any constructed with an automatic sing a single line shallow well type installations at a single line shallow well type installations and coximately 10 gal per minute.	with-
1	a. The estimated arount of groundwater	withdrawn each year 300,000 gallons	
	1. The log of formations encountered in the gravel and sand for about shale for about 2½to3.	he drilling of each well if available. Clay to about 26! - 18" with a low amount of water and then has just underneath lays a generous supply of	rd wate:
1		ature as may be useful in carrying out the policy of this act, includity record. Other useful information not known	
		Signature of Owner. Elec House. Date August 2, 1967	·• •·
ļ	f. Three copies to be filed by the owner wi the	16 County Clerk and Recorder of the county in which the well is loc	
_	Please answer all questions. If not applicab	ile, so state, otherwise the form will be returned.	
	Original to the County Clerk and Recorder, Mines and Geology, and Quadruplicate for th	: Duplicate to the State Engineer: Triplicate to the Montana Burer e Appropriator. 43, 33	

County of Sheridan.

Filed this and o'clock A.D: 307

at 4:30 o'clock P.M.

County Recorder

By Myth Hall

Deputy

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	735- R55
	11.:1.
	County
	DECEIVED
MONTANA BUREAU OF MINES AN Butte, Montana	SEP 6 1963
Dated universal	3 E. 6 1301
WATER WELL LOG	STATE ENGINEER
	Address Reserve most
Owner andy Laison	Address V/
Driller Western Willing Co	Address Med Lake Most
Driller Zee	4-20-61
Date Started 7-15-61	Date Completed 8-20-61
70 m35 R53	1/4 sec ne 4 45 E 4 Athe NW 4
	D +
drilled Equipment v	sed Rotary (Churn Grill, rotary, other)
Type of well (Dug. driven, bored, or drilled)	(Churn yarm. 1012).
Water use: Domestic X Municipal S	Stock Irrigation
Water use: Domestic Line	
Industrial	er:
Casing: 0 ft. to 37 ft. Type steel	Size 4
	Size
Casing:	
Casing:ft. toft. Type	Size
Perforated er Sorcened: Ft. 32 to ft. 37	Ft to ft
Type of screen or perforations	**************************************
Static Water level, for non-flowing well: 25/4	feet.
Shut-in pressure, for flowing well:lb./sq.	in. on:
Shut-in pressure, for nowing west-in-	(date)
Pumping water level. 31 feet at 10 ga How tested: Submusible pumpe Length of test. 1 hour	gal. per min
Submuible pump	
How tested.	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off	, depth of shut-off)
37 Hot 4" Casing was us	in which the form
Remarks: (Gravel packing, cementing, packers, type of shut-off 37 Hof 4" Casing was use was perufusted to let water grand packet Depund Casing	ina too well was
The state of the s	
gard jastes around	6

(over)

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	The Company of the Co	10 m min		en e
		Marie Const	The state of the s	
Trible & description			<u>.</u>	Log of Well
4	-	Depth,	Yeet Jana	
	1	From	To	Description of Material Drilled
	-	<u>_b</u>	22	gellow sandy clay
		22	24	Spraul
	, 3	way.	300	sand some
	<u>بر</u>	3a. A	とは内内で	- grand Water & wally
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	GW 2			Approved	Stock Form-	State Publishing	Co., Helena, Mon	tana—3 9 318	3
	File No	1==1==================================				7 T	35 N _R	55	E 20
	DUPLI	Câte			•	C	ounty Sh	wil	<u> </u>
				A DMTNTS'		OF MONTA OF GROUN		光 医 11 <i>1</i> 1	
		Top of Ground					GINTER		
	To	(Elev. above sea level	; - -	Notice of	Comple	etion o	Grown	Wat	965 U
	10	Clay		Approp	riation	by Me	aps of	Nell	INCER
	15	sandy Clay		(Under Cha	apter 237,	Montana Se	ssion Laws,	Ell a	INEER
4.17	122	sand & glavel	Owner	chool Dist	ADO	Address	Plentyn	rold pl	Montaga
	26	gravel	Driller.	albert a.	releve	ıAddress	melia	ne e	lake
,	35	said	_	Notice of Appro					-65
7	38	class		ll started.			Λ.		_
	40	Clay of webe		well drill	_			ta	
	44	grave	(dug, d	riven, bored or	<u> </u>	(Churn,	drill, rotary or		<i>[</i>
	46	flul Clay gravel water	drilled) Jse: Domestic		other)	Other [7	Y	imation Flor
	50	graves wares	water	Industrial		nicipal [] ainage []	Other 🔲 Stock 🗍	ır	rigation
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				et with in drilli pth at which wa					
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	-		ize of villed	Size and Weight of	From (Feet)	To (Feet)	Peri	ORATION	
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	-								·
	-	N	Str	itic Water Level	for non-flo	wing Well.	24		feet.
			1	ut-in Pressure f					
	_	X	- {	mping Water Le					
	-							gan t	jer minute.
	-	17		scharge in gal. p				, L	**************
			Ho	w Tested	dun	Lengt	h of Test	M.	•
			Re	marks: (Gravel tion of			packers, type dwater if no		
	<u> </u>			other s	imilar per	tinent info	rmation, incl	uding 1	number of
	-	S4, 5 1/0 + 5		ueres ir	rigated, if	used for irr	igation)	2 a	cu
	-	NWY No Sec 20 T35 / R.S.		*********		****************		*******	**********
	<u>-</u> E	Indicate location of well an place of use, if possible. Eac	h						***********
		small square represents 10 acres	8.						
	-	Show exact depth of bottom.				10			107107100 u c 107111100
						Driller	's License Nu	_ 1	
						Deilla	for a	nder	ein
						Trittel	a Mignernie		

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.

STATE OF MONTANA. 85.
County of Sheridan.
Filed this County Recorder

The Mall

Deputy

339822

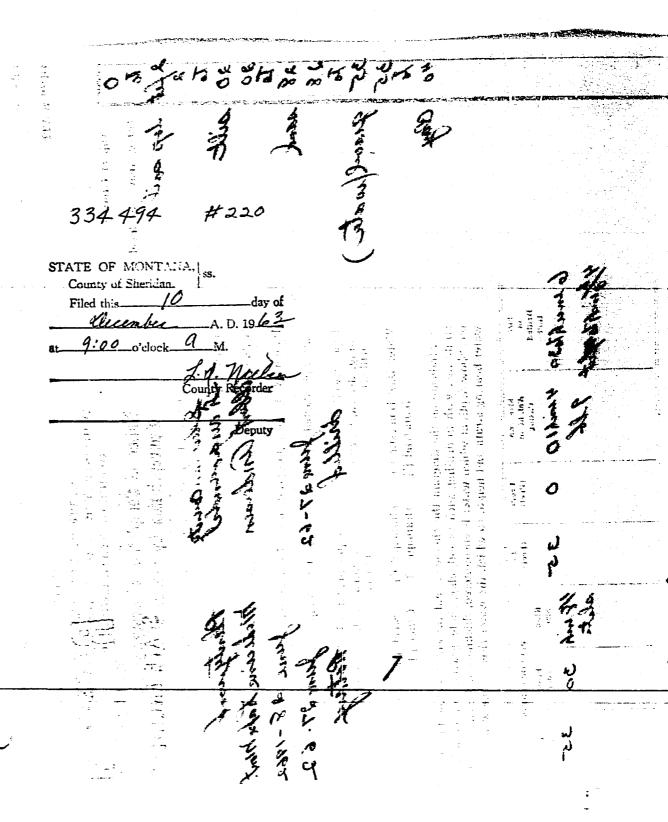
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GW 2		
File N	0	T 35 R 55
DUPL	ICATE	County Sicader
		ADMINISTRATOR OF GROUNDWATER CODE VE
0	Top of Ground	OFFICE OF STATE ENGINEER DEC 11 1963
Zo	(Elev. above sea level)	Notice of Completion of Groundwaler
a fet	top soil	Appropriation by Means of Well ENGINEER
2		(Under Chapter 237, Montana Session Laws, 1961)
30	silt ow	ner Si augustude Address Flinly cool
20	Dri	Her Offert Underson Address Medicine Take Many
20 128	C Dat	e of Notice of Appropriation of Groundwater June 48-1962
28	Sark	te well started Julie 27-62 Date Completed Julie 37-62
18 Is		pe of well drilled Equipment Used Retail
35	grave (water)	dug, driven, bored or (Churn, drill, rotary or drilled) other)
35		ter Use: Domestic Municipal Stock F Irrigation
1	May	Industrial Drainage Other Other
40	stra	Indicate on the ciagram the character and thickness of the different at a met with in drilling, such as soil, clay, shale, gravel, rock or sand,
		Show depth at which water is encountered, thickness and character of ter-bearing strata and height to which the water rises in the well.
	Size	Size and From To
_	of Drilled Hole	Weight of (Feet) (Feet) PERFORATIONS Casing Kind From To Size (Feet) (Feet)
1		120 News 10 0 35
	6 enul	18 1 30 35
-		18 1 30 35
	6 enecht	18 1 30 35
		18 1 30 35
		That 9.ll slit 30 35
	4 Jainst to	Static Water Level for non-flowing Well. 92 feet.
	4 Jainst to	Static Water Level for non-flowing Well 6eet. Shut-in Pressure for Flowing Well 6
	4 Jainst to	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level 30 feet at gal. per minute.
	4 Jainst to	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well Pumping Water Level. 30 feet at gal. per minute. Discharge in gal. per min. of flowing well
	W 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. Length of Test.
	W E	Static Water Level for non-flowing Well feet. Shut-in Pressure for Flowing Well Pumping Water Level feet at gal. per minute. Discharge in gal, per min. of flowing well How Tested Length of Test Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
	W E	Static Water Level for non-flowing Well feet. Shut-in Pressure for Flowing Well gal. per minute. Discharge in gal, per min. of flowing well flow Tested Length of Test. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	W E	Static Water Level for non-flowing Well feet. Shut-in Pressure for Flowing Well Pumping Water Level feet at gal. per minute. Discharge in gal, per min. of flowing well How Tested Length of Test Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
	W Sec. 2c. T.3.5. R. 5.5 Indicate location of well and	Static Water Level for non-flowing Well feet. Shut-in Pressure for Flowing Well gal. per minute. Discharge in gal, per min. of flowing well flow Tested Length of Test. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	W Sec 2c T35 R 55	Static Water Level for non-flowing Well feet. Shut-in Pressure for Flowing Well gal. per minute. Discharge in gal, per min. of flowing well flow Tested Length of Test. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	W Sec. 2c. T.3.5. R. Indicate location of well and place of use, if possible. Each small square represents 10 acres.	Static Water Level for non-flowing Well feet. Shut-in Pressure for Flowing Well gal. per minute. Discharge in gal, per min. of flowing well flow Tested Length of Test. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	W Sec. 2c. T.3.5. R. 5.5 Indicate location of well and place of use, if possible. Each	Static Water Level for non-flowing Well feet. Shut-in Pressure for Flowing Well gal. per minute. Discharge in gal, per min. of flowing well flow Tested Length of Test. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	W Sec. 2c. T.3.5. R. Indicate location of well and place of use, if possible. Each small square represents 10 acres.	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 Length of Test. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)

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

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

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



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le No	O(CT 22 1955			T	351	R55/5	20
UPLICATE	Bille	McDermo	tt		C	bunty_She	ridan	
	Butzerin			खगा∆गाष्ट्र	OF MONI	=		
:	Coyle	Marton	ADMINTS			.AMA VDWATER	CODE	
Man of	Darlinton	Sullivan_				NGINEER		
O rop or	Grou nd kert							
(Elov. ab	ove sea level)	Notice of	Compl	etion c	of Grou	ndwat	er
12 rullar	day		Approp	riation	by M	eans of	Well	
	d Coant	mental and a second						
1 roche	- a giran		(Under Ch	apter 231,	Montana 2	Session Law	2, T30T)	
1 Clay	d grave		Shuidan	Country		Alle	turas	0
o clay a	rande gran	rel Own	ier		Addres	8	J	
	2- 67	n Dril	ier albert (endue	Addres	Med	evene.	Lake
2 gene	sana (- J				•		
5 sano	le gravet	Date	e of Notice of Appro	priation of	Groundwa	ter		63
40 Clay	•		e well started mo	_		· • • • • • • • • • • • • • • • • • • •	May 5	-65
		Dan	e wen started		Date C	ombierea		·
- /		Тур	e of well drill	W.	Equipr	nent Used.	rolan	<u> </u>
- [ug, driven, bored or		_	ı, drill, rotar	y or .	
_ I		α	rilled)		other	,		
		Wat	ter Use: Domestic		nicipal 🔲	Other (] Im	rigation
- 1			Industrial	Dr.	ainage 🔲	Stock []	
- [-	l Tudiosis su ils d	ioanam 41	ahawasta-	and shirt-	nage of th	
- 1			l Indicate on the d ts met with in drill					
_			w depth at which w					
1			ring strata and heig					
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-		Size of	Size and	From	To	P	ERFORATION	8
-		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
_ 1		ر تيجي	4. wich 1 D	0	40	Size	(Feet)	(Feet)
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<u></u>			ilk.	1		4'X =		}
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			11 LF.			4"X F	er e e ner e e	The same of the same
 			11 LF.			4"X E		
	N		Static Water Lave	For you fl	ouring Well			£.
-	м		Static Water Leve	for non-fl	owing Well			
	N		Static Water Leve					fe
	N		Shut-in Pressure	for Flowing	g Well	30		*********
	N			for Flowing	g Well	30		*********
	N		Shut-in Pressure	for Flowing	g Well	30 0		*********
	N		Shut-in Pressure: Pumping Water Le	for Flowing	g Wellfe	30 0 et at. 8	gal.	per minu
- W	N	E	Shut-in Pressure: Pumping Water Le	for Flowing	g Wellfe	30 0 et at. 8	gal.	per minu
w	N	EX	Shut-in Pressure Pumping Water Le Discharge in gal. How Tested	evel 3 per min. of	g Wellfe flowing w	oet at. 8	gal.	per minu
- W	N	E - X	Shut-in Pressure Pumping Water Le Discharge in gal. How Tested	evel 3 per min. of	flowing w Leng	et at. 8 ell O th of Test. packers, t	gal.	per minu
w	N	EX	Shut-in Pressure Pumping Water Le Discharge in gal. How Tested	evel 3 per min. of cerry packing, place of t	flowing w Leng cementing se of grou	et at. 8 ell O th of Test. packers, t	gal.	per minu
w	N	E - X	Shut-in Pressure Pumping Water Le Discharge in gal. How Tested	per min. of packing, place of the similar per	flowing w Leng cementing se of groundingstinent inf	et at. 8 ell O th of Test. packers, tondwater if formation, in	gal.	utoff, lo
		X	Shut-in Pressure Pumping Water Le Discharge in gal. How Tested	per min. of packing, place of the similar per	flowing w Leng cementing se of groundingstinent inf	et at. 8 ell O th of Test. packers, t	gal.	per minu intoff, loul, and a
		X	Shut-in Pressure Pumping Water Le Discharge in gal. How Tested	per min. of packing, place of the similar per	flowing w Leng cementing se of groundingstinent inf	et at. 8 ell O th of Test. packers, tondwater if formation, in	gal.	per minu intoff, loul, and a
NE 1/4	SE ¹ Sec. T.	35 _R 55	Shut-in Pressure Pumping Water Le Discharge in gal. How Tested	per min. of packing, place of the similar per	flowing w Leng cementing se of groundingstinent inf	et at. 8 ell O th of Test. packers, tondwater if formation, in	gal.	per minu intoff, loul, and a
NE 1/4.	SE ¹ / _{Sec.} Tote location of	35 R 55 well and	Shut-in Pressure Pumping Water Le Discharge in gal. How Tested	per min. of packing, place of the similar per	flowing w Leng cementing se of groundingstinent inf	et at. 8 ell O th of Test. packers, tondwater if formation, in	gal.	utoff, lo
NE 1/4. Indices place	SE ¹ Sec. T.	35 R 55 well and ble. Each	Shut-in Pressure Pumping Water Le Discharge in gal. How Tested	per min. of packing, place of the similar per	flowing w Leng cementing se of groundingstinent inf	et at. 8 ell O th of Test. packers, tondwater if formation, in	gal.	utoff, lo
NE 1/4. Indices place	SEZ 20 T 3 te location of of use, if possit	35 R 55 well and ble. Each	Shut-in Pressure Pumping Water Le Discharge in gal. How Tested	per min. of packing, place of the similar per	flowing w Leng cementing se of groundingstinent inf	et at. 8 ell O th of Test. packers, tondwater if formation, in	gal.	utoff, lo
NE 1/4. Indica place small	SEZ 20 T 3 te location of of use, if possit	35 R 55 well and ble. Each 10 acres.	Shut-in Pressure Pumping Water Le Discharge in gal. How Tested	per min. of packing, place of the similar per	flowing w Leng cementing se of groundingstinent inf	et at. 8 ell O th of Test. packers, tondwater if formation, in	gal.	utoff, lo
NE 1/4. Indica place small	SE ¹ 20 3 Sec T tte location of of use, if possit square represents	35 R 55 well and ble. Each 10 acres.	Shut-in Pressure Pumping Water Le Discharge in gal. How Tested	per min. of packing, place of the similar per	flowing w Leng cementing se of groutinent inf	et at. 8 ell. 0 eth of Test. packers, tondwater if formation, integration)	gal.	utoff, lo
NE 1/4. Indica place small	SE ¹ 20 3 Sec T tte location of of use, if possit square represents	35 R 55 well and ble. Each 10 acres.	Shut-in Pressure Pumping Water Le Discharge in gal. How Tested	per min. of packing, place of the similar per	flowing w Leng cementing se of groutinent inf	et at. 8 ell O th of Test. packers, tondwater if formation, in rigation)	gal.	utoff, lo

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

- NOEXED 340451

STATE OF MONTANA, ss. County of Sheridan: Filed this 20 -A. D. 1945 at /2:05 o'clock La Nelo

Deputy:

G √		Approved Stock Form—State Pub	lishing Co., Helena, Montana—12234
File :	le No		T 35 R 55
DUP	Administra:	ATE OF MONTANA TOR OF GROUNDWATER COL OF STATE ENGINEER	OAN 15 1964
		/ested Groundwater	
	(Under Chapter	237, Montana Session Laws, 1961	
1	NORMANO. S. WIBE (Name of Appropriator)	of PLEA	VTY WOOD
Co	County of FRAA A have appropriated groundwater according to	State of Mon M	ANA
	N		· · · · · · · · · · · · · · · · · · ·
		The beneficial use on which the cla	im is based firightic
			est beneficial use; and how continu-
-		ous the use has been. The	1967
W	E	Every day	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
-	4.	The amount of groundwater claim	imed (in miner's inches or gallons
	5.	If used for irrigation, give the a to which water has been applie	creage and description of the lands d and name of the owner thereof
s w	UKNET Sec. 20 T35- R 55		
Indiand	ndicate point of appropriation nd place of use, if possible. Each nall square represents 10 acres. 6.	_	water from the ground and the loca-
		tet suns	A
7.			
	drawal of groundwater 7 196		
	8. The depth of water table 25 ft.		
	9. So far as it may be available, the type, si		
	works for the withdrawal of groundwater		*******************************
	174 for de	p 4 sike e	su,
10.	0. The estimated amount of groundwater with	drawn each year 10 Jobs	pa som
11.	1. The log of formations encountered in the dr		

12.	2. Such other information of a similar nature reference to book and page of any county re	as may be useful in carrying c	ut the policy of this act, including

	•	Signature of Owner	hound. S. Wile
		Da	hormod. S. Wille to 12-31-1963

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 Cler', and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Candruplicate for the Appropriator.

334874

#411

Deputy

File OF MANA S.

County of File Analysis.

File Of State and S.

A D. 19 3

at 10:00 o'clock A M.

KA-Null

County Recorder

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		<u> </u>
₹ 4	Approved Stock Form-State Publi	lishing Co., Helena, Montana 12234
File No		T 35" R 55 21
DUPLICATE		County Steridas
	STATE OF MONTANA	-
ADMIN	ISTRATOR OF GROUNDWATER COD	E DECEINED
C	FFICE OF STATE ENGINEER	" REGEIVEM
Declaration	of Vested Groundwater	Rights JUL 1 1965
	Chapter 237, Montana Session Laws, 1961) ·
		STATE ENGINEER
1 Aubrey J. Ferguson	, of	Plentywood
(Name of Appropriator Sheridan) (Address) State of Montana	(Town)
	ling to the Montana laws in effect prior	r to January 1, 1962, as follows:
N		
	2. The beneficial use on which the cla	im is based for drinking,

	3. Date or approximate date of earlie ous the use has been July 1	est beneficial use; and how continu-
	in continuous use since	e that date.
W E		
	4. The amount of groundwater claim	
	per minute) 12 gallons	per minute.
*	***************************************	
E 15W 1 71536	If used for irrigation, give the action which water has been applied	creage and description of the lands d and name of the owner thereof
27307,21-35-55	Page 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	***************************************
Sec. 1. R.		
Indicate point of appropriation and place of use, if possible. Each	6. The means of withdrawing such w	rates from the around and the loss
small square represents 10 acres.	-	withdrawallectric Jet Pump

7. The date of commencement and co	mpletion of the construction of the well 15, 1954 Sompletion Jul	, wells, or other works for with-
8. The depth of water table 4 feet		
		general execifications of any other
works for the withdrawal of grounds	type, size and depth of each well or the rater. Dug by hand, 3 by 4 1	reet 28 feet deep

10. The estimated amount of groundwat	er withdrawn each year 219,000 f	gallons
11. The log of formations encountered in	the drilling of each well if available	ONE
_	-	

Signature of Owner aubrey Ferguso

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.

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 Mines and Geology, and Quadruplicate for the Appropriator.

12. Such other information of a similar nature as may be useful in currying out the policy of this act, including

#551 33 9 77/

STATE OF MONTANA, ss. County of Sheridan. Filed this 2 3 A. D. 19.6.5 County Recorder

File No.

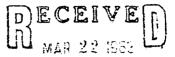
G

DUPLICATE

County Sheridan

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights STATE ENGINEER Plentywood Arnold T. Lee (Name of Appropriator) (Address) (Town) Montana ..Sheridan. State of..... County of. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based... and household use. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1910 and continuous since then. W 4. The amount of groundwater claimed (in miner's inches or gallons 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 not usedfor irrigation. NE 1/4 SR. Sec. . 4 T.35. R. . 55 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 location of each well or other means of withdrawal nump jacks acres. rod, cylinder and electric motor. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater approximately 1910. 8. The depth of water table 9 feets 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 u inch casing, 258 feet deep. 10. The estimated amount of groundwater withdrawn each year.....250,000 gallons. 11. The log of formations encountered in the drilling of each well if available not available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including 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

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.

March 11, 1963

332000

County of Sheridan.

Filed this 2 day of

March A. D. 1963

11:15 or hock A. M.

Sounty Recorder

By Marth Hall

Deputy

-GW 2		E WATER CON		BOARD pproved	Stock Form-				18
File No) Bitte		8 1965			T33	5 N R	55 E	
DUPLY	AL A TOTAL	erin	McDermott			Coun	ty She	ridan	
٠	LO G arli	rton	Morton			OF MONT		CODE	
0			Sullivari	ADMINISTR OFF	-	f groun State ei		CODE	
	Top of Ground Plentywood Munic	cipal Well	No. 7		-		<u></u>		
Be space of the space of the space	(Elev. above sea level	2012.3		ice of C					er
	Top soil, rock,	and & grav	vel.	Appropri					and the second s
				The second second		TER JAN			
10—				(Under Chapt	ter 237, 1	Montana S	ession Law	rs, 1961)	
			Owner City	of Plentyw	ood, M	ORL Addres	S Plenty	wood, M	lont.
	19'6"		Driller Lays	e-Minneso	eta Go.	Addres	s Minne	epolis. I	Ainn.
20	1,0			ce of appropr					
_			Date well sta	rted 7/22	/65	Date c	ompleted	10/15/	65
-	Clay		Type of wel (Dug, Drive	Gravel w	ali led)	Equipme (Churn	nt used drill, rotar	Caisson or other)	***************************************
30-			Water use:	Domestic Industrial		icipal 🗷 inage 🔲	Stock Other	c ☐ Irrig	ation [
	ł		Indicate	on the diagra	m the cha	racter and	thickness	of the diffe	erent strata
	1		met with in	drilling, such ch water is en	as soil, e	lay, shale, l. thickness	gravel, ro	ck or sand, acter of wa	etc. Show
40-			strata and he	eight to which	the water	er rises in	the well.		
-24			Size of	Size and	From	To		ERFORATION	 is
	441		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
	Fine silty, saud	y, dirty	4011				Size	(Feet)	(Feet)
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5 0				1/4" stee	E.	.			
-	Gravel, rock, s	and,	24"	24"	o	53	n/:		
<u> </u>	streaks of clay			3/8" stee		1 1			
F	-				53	63	stainles	s steel	creen
60-	61'7" Clay, sand,	gravel		N	; S	tatic Wate	er Level		owing well
<u> </u>	62'6" streaks,				1 _				3feet.
-	1				1			•	1
-			Y		į			. per minu	1feet
70-			w		- 2 D				ie. lowing well
, -						ischarge i	n gan per	mm. of h	OWING MOT
				1		low Tested.	turbice	ממנום	~~^*
 					1			-	
- -				S		_			nting, pack-
			MW1/ a	28 T35N I	55E e	rs, type of	shutoff)		*******
-	İ		Indicate loc	ation of well	land 4	8" ceme	nted.in.	60" hole	****************
_				, if possible. re represent:	s 40 🐣	_	-		wall
			acres.		.u	sing 38"	dividez	•	
				**********	********				**********
			TTOTA TO				•		everse side)
			numb	ed for irrigater of acres an	d location	ustrial, dra n or other	data (i.e.:	oiner. Ex Lot, Block	pının, state cand Addi-
_			tion).					* * * *	
_	1		CITY OF	Plentywood	withing	ibar Mat	<u>ຂາ ວຕນກາ</u>	Υ	************
	Show exact depth of	bottom.		***************************************	*************	**************		************	

nu · ·		1 /1			ish sh-		405	A	
County	rm to be prepared by driller Clerk and Recorder in the o	s, and three cop county in which	ies to be illed the well is loca	y the owner wi ited, tissue copy	to be		's License		
	d by driller.	•					. 7/1	inus	e ta Ca.
	answer all questions. If n	ot_applicable,_s	o state, otherw	vise the form v	will be	Driffer	g Sionatn	re	wa la,
returne	74.					والمعالمة المساحدة	-41	Luck	ises

County Recorder

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Top of Gr	Darlinton	_ Sulliv	an	ADMINISTRA OFFI			ndwater Ngineer		
Plentvw	ood Municipal W ve sea level	ell No	o. 681_1	:£ 6-		4:00	.f		
3 (Elev. abov	ve sea level2008.	.7)	1401	ice or uc	mpie	TION (or Grou	unawar £ w. II	er
Clay to	p soil		-	Appropria			eans o' Wary 1,		
			ı	Under Chapte					
12 fine sa	and, silty			Conder onape	UL 201, 1		ocssion De	, 1001/	
15 hard cl	ay, dirty sand	Qv	vner City	of Plentyw	ood, M	iont ddr	ss Plenty	rwood, N	lont.
,	,	Dr	iller Lay ı	ne-Minneso	ta Co.	Addre	ess. Minne	apolis.	Minn
		Da	ite of Notic	ce of appropri	ation of	groundwa	ater	****************	****
		Da	te well star	rted 6/15/6!	<u> </u>	Date	completed	7/23/65	<u> </u>
Rock, o	clay, coal &	Ty	pe of well	l gravel wa	11	Equipm	ent used n drill, rotar	caisson	
sand	-		(Dug, Drivei ater use:	n, bored or drill Domestic [Cnur X aicipal			ration
		••		Industrial	Drs	ainage 🗌	Othe	er 🗍	
L		m	Indicate	on the diagran drilling, such a	n the cha	aracter an lay, shale	d thickness	of the diffe	etc.
B81 Clay, r	ock, gravel & sa	- đe	nth at which	ch water is end eight to which	counterco	d, thickne	ss and char	acter of wa	ter-be
	-	201				To			===
			Size of Drilled Hole	Size and Weight of Casing	From (Feet)	(Feet)	Kind	PERFORATION From	is T
Pack	clay, coal, fine	sand		ļ - l	_		Size	(Feet)	(Fe
KUCK.		_	48"	1/4" steel	. 0	20	,		i
17 ROCK, C	•			1	ñ	1	İ		ł
47 CCK, C	•		24" 24"	3/8" steel	. 0 50	50 60	Stainle	s steel s	cree
	, sand, rock, co		24"	1		50	Stainle	s steel a	cree
			24"	1		50	Stainles	s steel s	cre
Gravel,	, sand, rock, co	al	24"	3/8" steel	50	50 60			
Gravel,		al	24"	1	50	50 60		for non-fic	owing
Gravel,	, sand, rock, co	al	24"	3/8" steel	50	50 60 static Was	ter Level	for non-flo	owing
Gravel,	, sand, rock, co	al	24"	3/8" steel	50 S:	50 60 static Was	ter Level	for non-flo	owing
Gravel,	, sand, rock, co	al	24"	3/8" steel	50 S:	tatic Was	ter Level essure for F	for non-file	owing
Gravel,	, sand, rock, co	al	24"	3/8" steel	50 Si P	tatic Washut-in Precumping V	ter Level essure for F	for non-flo	owing /2 II 22
Gravel,	, sand, rock, co	al	24"	3/8" steel	50 Si P E D	tatic Washut-in Presumping Vat. 300	ter Level essure for F Water Leve	for non-fic 	owing //2
Gravel,	, sand, rock, co	al	24"	3/8" steel	50 Si P E D	tatic Washut-in Presumping Vat 300	ter Level essure for H Water Leve ga in gal per	for non-flo 	owing //2
Gravel,	, sand, rock, co	al	24"	3/8" steel	50 Si P E D	tatic Washut-in Presumping Vat. 300 Discharge	ter Level essure for F Water Leve ga in gal. per	for non-fide 9-1 Flowing Well- L. per minute min. of fl	owing /2 /2 /2 /2 /2 /2 /2 /2 /2 /2 /2 /2 /2
Gravel,	, sand, rock, co	al	24"	3/8" steel	50 Si P E D	tatic War thut-in Presumping Var 300 Discharge Low Tester Length of Cemarks:	ter Level essure for F Water Leve in gal per d.turbine Test	for non-fice 9-1 Flowing Western States 1. per minute min. of flowing pump 10.0 hrs. cking, cemes	owing //2
Gravel,	, sand, rock, co	ai nd = w	Z4" Z4"	3/8" steel	50 Si P D H L R	tatic Washut-in Presumping Vat. 300 Discharge Low Tester Length of Cemarks:	ter Level essure for H Water Leve ga in gal. per d.turbine Test	for non-flo- g-1 Flowing Wel el	owing /2 ll
Gravel,	, sand, rock, co	ai nd = w	Z4" Z4" X1/4 Sec dicate locs ace of use,	N X 28 T.35 NR ation of well if possible.	Si Si P P L L R S SEE 4 Each 2.	tatic War thut-in Presumping Var 300 Discharge low Tester tength of the temarks:	ter Level essure for F Water Leve in gal per d turbine Test 1 (Gravel pac f shutoff)	for non-fice 9-1 Flowing Western States 1. per minute min. of flowing pump 10.0 hrs. cking, cemes	owing //2 IL
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Gravel,	, sand, rock, co	ai nd = w	Z4" Z4" Sec dicate locace of use, nall squarers.	N X 28 T 35 NR ation of well if possible. It	Single Si	tatic Washut-in Presumping Vat 300 Discharge Low Tested ength of Cemarks: rs, type of Str. cemarks: rs, type of Str. cemarks:	ter Level essure for H Water Leve ga in gal. per d.turbine Test	for non-fide 9-1 Flowing Welel 1. per minute min. of flex pump 10.0 hrs. cking, cemer 60" hale	owing /2 ll
Gravel,	, sand, rock, co	nd W	Z4" Z4" V1/4 Sec dicate locs ace of use, nall squares.	N X 28 T 35 NR ntion of well if possible.	Single Si	tatic Washut-in Presumping Vat 300 Discharge How Tested Lemarks: L	ter Level essure for F Water Leve ga in gal. per d. turbine Test	for non-fice 9-1 Flowing Westell Programme of fice 1. pump 10.0 hrs. cking, cemen 60" hale and double residual on	owing /2 /2 /2 /2 /2 /2 /2 /2 /2 /2 /2 /2 /2
Gravel,	, sand, rock, co	nd W	Z4" Z4" Sec dicate loca ace of use, nall squares. SE—If use number	N X 28 T 35 NR ation of well if possible. It	Single Si	tatic War thut-in Presumping Vat. 300 Discharge low Tested length of Cemarks: Its, type of Straing 38 desired length of Straing 38	ter Level essure for F Water Leve ga in gal per d turbine Test 1 (Gravel packe f shutoff) ented in tel packe "" divide (Corrainage or	for non-fice 9-1 Flowing Westell Programme of fice 1. pump 10.0 has eking, cement of the continue on resorter. Ex	owing /2
Gravel,	, sand, rock, co	N.V. In pl sn ac	Z4" Z4" X1/4 Sec dicate locace of use, and squares. SE—If use number tion).	N X 28 T.35 NR ation of well if possible. re represents	So Si Si P P D H L R R 40 L A 10 L A	tatic War thut-in Presumping Vat 300 Discharge How Tested Length of Cemarks: Its, type of Strain grave 1sing 38 ustrial, din or other	ter Level essure for F Water Leve ga in gal per d turbine Test 1 (Gravel packe f shutoff) ented in cel packe "" divide (Corrainage or r data (i.e.	for non-fice galler lowing Western land of fice galler lower land land land land land land land land	owing // // // // // // // // // // // // //

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

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

1405 A
Driller's License Number

Driller's Signature

59977

STATE OF MONTANA.

County of Sheridan.

Filed this b day of A. D. 1965

at 4:00 o'clock f. M.

L. N. Mulain

County Feconder

Bus Mustle Maller

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File No.	STATE WATER CONSERVA	Approved State	k Form—State Publishing Co., Helenz, Montana— T 35 R 55	
DUPLICATE			County	
	-	CTATE OF MONTAN. STRATOR OF GROUND		
		FICE OF STATE ENGI	···	
	Dadaustas .	of Vactoria Consum		
		of Vested Group apter 237, Montana Sessi	•	
01	7. 1.0			20
	(Name of Appropriator)	Q. C.	(Address) (Tow	n) /
County of have appropriat	ted groundwater according	State of State of Montana laws	in effect prior to January 1, 1962,	as follows:
	N			
	•	2. The beneficial use on	which the claim is based	
1		3. Date or approximate	date of enriest beneficial use; and	how continu
		ous the use has been	Continue air	ne 194
W	29			*****************
		4. The amount of gro	andwater claimed (in miner's inch	es or gallons
		per minute)	l ger min	******************
	s	5. If used for irrigation to which water has	n, give the acreage and description been applied and name of the o	of the land: wner thereo
NW1/4 Sec 2		*************************		***************************************
Indicate point of and place of use, it small square repre	f appropriation if possible. Each		rawing such water from the ground	
		tion of each well or	other means of withdrawal	1.1. Gur 21.00 1000 1000
7. The date of drawal of gre	commencement and commondwater		of the well, wells. or other wor	
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
**************	water table.	/ 	11 18/ 11 0	the
8. The depth of 9. So far as it	may be available, the ty	pe, size and depth of eac	h well or the general specifications	of any othe
8. The depth of 9. So far as it	may be available, the ty	rpe, size and depth of each	h well or the general specifications	of any other
8. The depth of 9. So far as it works for the	may be available, the ty	rpe, size and depth of each	h well or the general specifications	of any other
8. The depth of some state of the works for the stimated	may be available, the ty	rpe, size and depth of each ter	h well or the general specifications	of any other
8. The depth of 9. So far as it works for the	may be available, the ty	rpe, size and depth of each ter withdrawn each year the drilling of each well in	h well or the general specifications	of any other
8. The depth of 9. So far as it works for the	may be available, the ty	rpe, size and depth of each ter withdrawn each year the drilling of each well in	h well or the general specifications	of any other
8. The depth of 9. So far as it works for the	may be available, the ty	rpe, size and depth of each ter withdrawn each year the drilling of each well in	h well or the general specifications	of any other
8. The depth of some state of the works for the stimated of the log of for the log of for the log of the log o	may be available, the ty withdrawal of groundware d amount of groundwater ormations encountered in the	rpe, size and depth of each ter. withdrawn each yearthe drilling of each well is ature as may be useful inty record.	h well or the general specifications	of any other
8. The depth of some state of the works for the stimated of the log of for the log of for the log of the log o	may be available, the ty withdrawal of groundware d amount of groundwater armations encountered in the	rpe, size and depth of each ter. withdrawn each yearthe drilling of each well is ature as may be useful inty record.	th well or the general specifications 2	of any other
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8. The depth of some state of the works for the stimated of the log of for the log of for the log of the log o	may be available, the ty withdrawal of groundware d amount of groundwater ormations encountered in the	rpe, size and depth of each ter withdrawn each year the drilling of each well introduced the drilling of each well introdu	th well or the general specifications 2	of any other

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.

3 3 9 9 7 2 5 5 4

STATE OF MONTANA, SS.

County of Sheridan.

Filed this 2 day of

A. D. 1965

at 4:30 o'clock I. M.

County Recorder

By Myth Mally.

Deputy

	The second of th	Tel.	
"	The state of the s	Approved Stock Form-State Pub	olishing Co., Helena, Montana—38687
ile No	The state of the s		T 35 R 55
UPLICATE	54		County Sheridan
		STATE OF MONTANA	
		ATOR OF GROUNDWATER COI	
	OFFIC	CE OF STATE ENGINEER	DECEIVED
De	claration of	Vested Groundwater	
		er 237, Montana Session Laws, 19	
•	w e		STATE ENGINEER
Charles Hilyard		of Plentywood,	
(Name of Sheridar	Appropriator)	(Address) State of Nont	(Town)
have appropriated gro	undwater according		prior to January 1, 1962, as follows:
. N			•
	2.	The beneficial use on which the	claim is based One well for
		home and one well for at	;0 9.K -
	3.	Date or approximate date of ea	urliest beneficial use; and how con-
		tinuous the use has been of	rliest beneficial use; and how con- ober 1958 These wells have
,	E	Seet and containing	
		The amount of anoundwater ale	imed (in miner's inches or gallons
		_	nmed (in inner's liches of ganons
		***************************************	······································
	5	. If used for irrigation, give the a	creage and description of the lands
8	•		ed and name of the owner thereof
Sec. 29 T. 35	R 55	***************************************	
ndicate point of approp	riation	**************************************	
nd place of use, if p Each small square represe	ossible. ents 10 6	. The means of withdrawing suc	ch water from the ground and the
cres.		location of each well or other i	means of withdrawal
5 Mb - 3-4 - 6		on of the construction of the we	all walls as other works for with
drawal of groundwate	, Ostober I, I	958 started and completed	ell, wells, or other works for with- the and of October 1958.

8. The depth of water	table 60 feet/	**************************************	*****
Q So for ag it may be a	eveileble the two	size and denth of each well or th	general specifications of any other
works for the withdra	awal of groundwate	L DITTIED METT COLSEC E	MER 6170A.

************************************		***************************************	***************************************
			· · · · · · · · · · · · · · · · · · ·
10. The estimated amount	t of groundwater v	vithdrawn each year	**************************************
11. The log of formations	s encountered in th	e drilling of each well if availa	ble
***********************		*	***************************************
*********************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		

Signature of Owner Somethal States

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

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 Mines and Geology, and Quadruplicate for the Appropriator.

33/49/

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STATE OF MONTANA, SS. County of Sheridan. SS. Fibri Chia 15

County Recorder

Trally Deputy

	STATE WATER CONSERVATION	ROMED
GW .	FCEIVE	Approved Stock Form—State Publishing Co., Helena. Montana—12234
File No.	D) SEP 8 1965	T 35 N R 55 32
DUPLICATE	50 3Ft 0 1900	County
DOPMOATE	BEFERRED TO.	TATE OF MONTANA
		ATOR OF GROUNDWATER CODE
	OFFICE	E OF STATE ENGINEER
		Wated Commission Dialeta
		Vested Groundwater Rights
	(Under Chapter	r 237, Montana Session Laws, 1961)
00.	$\mathcal{L}(\mathcal{L}(\mathcal{L}))$	Bolow Plan
1	(Name of Appropriator)	(Address) (Town)
County of	Kerida	State of July 1 1052 as follows:
nave appropris	_	to the Montana laws in effect prior to January 1, 1962, as follows:
	N 2	The beneficial use on which the claim is based.
		- Ander
		Date or approximate date of earliest beneficial use; and how continu-
		ous the use has been 1950
w	a	
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
	5.	If used for irrigation, give the acreage and description of the lands
<u></u>	s	to which water has been applied and name of the owner thereof
NE WAE Sec. 7	2 T.3SR.55	
Indicate point	•	
and place of use, small square rep	if possible. Each	The means of withdrawing such water from the ground and the locat
		tion of each well or other means of withdrawal
7 Who data a		in a the constant of the well well on when works for with
		on of the construction of the well, wells, or other works for with-

8. The depth of	water table88	
9. So far as it	may be available, the type	size and depth of each well or the general specifications of any other
		106' of och (6) wind oning

10. The estimate	d amount of groundwater wit	thdrawn each year 20,000
11. The log of fo	ormations encountered in the	drilling of each well if available
- the	and quit a	the glay to 135 minh
and lo	To of wall and	drilling of each well if available for the first the fir
		re as may be useful in carrying out the policy of this act, including
		record
		Signature of Owner

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

Please answer all questions. If not applicable, so stree, 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.

551 339974

Commission of the state of the County of Shoridan County Recorder

	
_	Approved Stock Form-State Publishing Co., Helena, Montana-38687
le No	T_ 28 85 R 55
UPLICATE TO THE STATE OF THE ST	County Sheridan
- , (C)	STATE OF MONTANA
ਦਾ `ੇ	RATOR OF GROUNDWATER CODE
OFF	TICE OF STATE ENGINEER DECEIVE JAN 18 1963
Declaration of	f Vested Groundwater Rights JAN 18 1963
	oter 237, Montana Session Laws, 1961) STATE ENGINEER
Charles Hilyard	of Pleatywood
(Name of Appropriator) County of Sheridan	(Address) (Town)
have appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based one well for
	home and one well for stock
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1924
B B	
 	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
5	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 Not applicable
½ Sec. 38 T. 35 R. 55	
dies int of appropriation	***************************************
ad p of use, if possible. ach size square represents 10	6. The means of withdrawing such water from the ground and the
res.	location of each well or other means of withdrawal
The date of commencement and comple	tion of the construction of the well, wells, or other works for with-
drawal of groundwater 1924	etion of the construction of the well, wells, or other works for with-
. The depth of water table 13 feet	
. So far as it may be available, the type	e, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwar	ter Hand dug 4x4 16 feet
•	
. The estimated amount of groundwater	withdrawn each year
	the drilling of each well if available
2. Such other information of a similar nat	ture as may be useful in carrying out the policy of this act, including
reference to book and page of any coun	ity record

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

Date.

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.

Charles of Sheridan.
Filed this County Recorder

L. Hally

Deputy

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