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DUPLICATE Count	
	y Chateau
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COD OFFICE OF STATE ENGINEER NOTICE OF COMPLETION OF GROUNDWATER APPROPRIAT	STAIL LIGHTER
(Under Chapter 237 Montana Session Laws, 1961	
S Quantity of water developed and used	Completed May 30, 1963 rater without a well "as by cesses". Include depth to
SE 1/4. Sec./4. T.2.7 R.l od used to measure or estimate such	amount. If use is intermit-
Indicate point of appropriation and place of use, if possible. tent estimate approximate lengths of p	2 taur 12 8 8

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

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

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

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

DUPLICATE STATE OF MONTANA ADMINISTRATIOR OF GROUNDWATER CODE 👣 🛈 जन (लन्न (जन हिन्म / मन्द्र) ने र (ले मिन्न) STANT BREAK R NOTICE OF COMPLETION OF CROUNDWAYER APPROPRIATION VIRILOUT WE I Date of Appropriation of Groundwater Owner Man LARES E. P. Address Bya SANAS Contractor (if any) ... Address of Contractor ... Date Started MAY 15, 1913 Date Completed MAY 30019 Describe means of obtaining groundwater without a well as by sub-irrigation and other natural processes". Include depth to Quantity of water developed and used with explanation of meth od used to measure or estimate such amount. If use is intern Sec./4 T27 RU tent estimate approximate lengths of periods of use Indicates points of appropriation and place of use, if possible.

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.

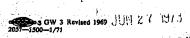
Signature of Owner.

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.

A CALL SAME TO SEE STATE OF THE SECOND SECON Philosophy of the following the state of the feigents point of appropriation Three capies of this relations are Lead to the fall of a fall of the contract This form to be prepared by contractor (if any), enformise to the corner. or depail shifted "Secretary langual teals, this philapping of the other of our Lunes desired of between the state of both to sed in shother to adjust the similar integral to the there is necessary that bear her begreet about the prince of medi-Transfort of Orman 0.00 cm This was no star

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SHOTTAIN DEPARTMENT OF MATHISTATE OF MONTANA
FIESD SHICES AND CADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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 may be returned.

For Administrator's Use	Owner Halverson Panch Address Big Dand Mont Contractor (if any)
Osum 25, 1973	Address of Contractor
GW 1 4:00 p.in.	Date Started 5 20 50 Date Completed 5 15-50
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	Developed Spring
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
, E	4. Use of the water
*	5. Amount of groundwater claimed (in miner's inches or gallons per minute)
SE 1/5.F. 1/4 Sef 4 T N R // E W	6. If used for irrigation, give number of acres and description of land
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	7. Estimate amount of water used each year
•••••••••••••••••••••••••••••••••••••••	8. Months of year spring flows
	Holvenson)Ranch Inc. by Allen Holvensons; Signature of Owner
	Date 6 25 723

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STATE OF MONTANA (.... JUN 2 5 1973

1973 19 No. County Clerk

File Ivo		T 27 R 11E
DUPLIC	ATE Top of Ground (Flev. above sea level	County Choutest STATE OF MONTANATIC OF WE DOWN A COUNTY CHOOSE OF STATE ENGINEER JUN. 10 1965
- 34 78 - 83 - 95	brown clay blue shale grayel shale water gray shale	Notice of Completion of Groundwater Appropriation by Measts Affeweig NEE (Under Chapter 237, Montana Session Laws, 1961)
		Owner Mildred Marten Address Big Sandy Montana DrillerSimpson Prilling Co. Addressmalta, Montana
_		Date of Notice of appropriation of ground water Date well started 1/1/1965 Date Completed 4/7/1965
		Type of well <u>Drilled</u> Equipment usedGable Tocls (dug, driven, bored or Churn, drill, rotary or drilled) Water use: Domestic M Municipal Stock Irrigation Industrial Drainage Other 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 cte. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
		Size of price of pric
	•	Static Water Level for non-flowing we 37 fee Shut-in Pressure for Flowing Well Pumping Water Level 80 fee at 3 gal. per minute. Discharge in gal. per min. of flowing we How Tested Bailer Length of Test 1 Hours Remarks: (Gravel packing, cementin packers, type of shutoff, location of platof use of groundwater if not at well, are any other similar pertinent information including number of acres irrigated, used for irrigation) style="color: blue;">Static Water Level for non-flowing we 37 fee Shut-in Pressure for Flowing Well Pumping Water Level 80 fee at 3 gal. per min. of flowing we at 3 gal. per min. of flowing we the static Water Level for non-flowing we at 3 gal. per minute. Discharge in gal. per min. of flowing we at 3 gal. per minute. Discharge in gal. per min. of flowing we used for irrigation of platofic packers, type of shutoff, location of platofic use of groundwater if not at well, are any other similar pertinent information including number of acres irrigated, used for irrigation) used for irrigation)
795	Show exact depth of hottom. als form to be prepared by driller reder in the county in which the v	Driller's License Number Driller's Signature er, and three copies to be filed by the owner with the County Clerk and Re-

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

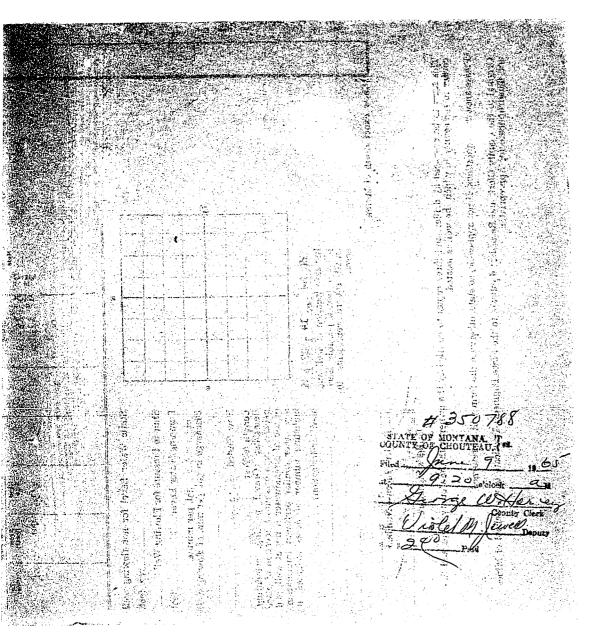
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- Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for Appropriator.

DOPE CATE Top of Ground ADMINISTRATOR OF GROUND OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Dlue snale Bravel Shale water Appropriation by Means All Well NER gray shale (Under Chapter 237, Montana Session Address Bis Savet Hors Owner Mildred Marten DrillerSimpson Frilling Co Addressialts Montant Date of Notice of appropriation of ground water Date Completed 4/7/1965 Date well started /1/1965 Equipment used**cable** Churn, drill, rotary o Type of well **Drilled** (dug, driven, bored or drilled) other) Domestic Municipal Stock Municipal Other Water use: Indicate on the diagram the character; and thickness of the diff strata met with in drilling, such as soil, clay, shale, gravel rock or cte. Show depth at which water is encountered thickness and chara-water-bearing strata and height to which the water rises in the well PERFORATIONS " 19BLS 11BBS 321 951 78 Static Water Level for non-f Shut-in Pressure for Flowing Well Pumping Water Level 80 X at 3 gal. per minute.

Discharge in gal. per min. of flowing we How Tested Baller Length of Test 2 Hours
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 St4 W Sec 14 T 27 R 11 used for irrigation) Indicate location of well and place of use, if possible. Each small square represents 10 Show exact depth of bottom. Driller's License Number s Signature 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

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(Name of A	ppropriator)	, 01	(Address)	(T	own)
County of Charle	and	State o	1 Inon	Tano	*******************************
have appropriated groun	dwater accord	ling to the Montan	a laws in effect pr	ior to January 1; 1	962; as follows:
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	+	3. Date or approximately	mate date of earl	iest beneficial use	and how con-
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w	E	***************************************		***************************************	
		4. The amount of a			
	+	per minute)	7 gala	ii te	***************************************
		5. If used for irrig	stion give the acr	eage and descript	ion of the land
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7. The date of commencem drawal of groundwater	nent and comp) 			
8. The depth of water table	201				
9. So far as it may be avai	ilable, the type	e, size and denth of a	each well or the a	eneral specification	and of ours other
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10. The estimated amount		er withdrawn each y	rear 75 000	gals	,"
11. The log of formations er	acountered in t	he drilling of each w	ell if available	Managarand	······································
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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.

Date.....

Please answer all questions. If not applicable, 60 state, otherwise the form 📲 🔑 returned.

Signature of Owner

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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STATE OF MONTANA

MONTANA DEPARTMEADMINISTRATOR OF GROUNDWATER CODE

Declaration of Vested Groundwater Rights

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Sordon W. 4 Una	Mac Schlack Route 4 Box 4 (Address) (Address)
many of 62//2 time	Or) (Address) (Town) State of Montana laws in effect prior to January 1, 1962, as follows:
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	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1912 CONLINUOUS.
	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
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 5 6288

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(Under	Chapter 237 Montana Session Le	aws, 1961)
	Owner State of T	undwater Dec 27, 1963 Montana (Ulu Halver Montana
· ,	Contractor (if any)	
w	Describe means of obtaining sub-irrigation and other nat water when applicable	groundwater without a well "as by ural processes". Include depth to
VE.1/4 WE Sec. 3/2 T2.7 R.// Indicate point of appropriation and place of use, if possible.	od used to measure or estim	and used with explanation of methate such amount. If use is intermiting the of periods of use
	Signature of Owner Al	Aufalvarion Date Dec. 27, 1963

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

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

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

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	OFFICE OF STATE ENGINEER	
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STATE OF MONTANA

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Declaration of Vested Groundwater Rights Leonard M. Sorensen

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STATE OF MONTANA.
COUNTY OF CHOUTEAU.
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STATE OF MONTANA DMINISTRATOR OF GROUNDWATER CODE

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	OFFICE OF STATE ENGINEER IN JAN 2 i 1962
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
	Landel M. Salkell of Mandage of Appropriator) (Address) frown) County of Mantana State of Mantana frown) have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
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and Quadruplicate for the Appropriator. 1226

Declaration of Vested Groundwater
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mard M. Sorensen

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1	George Rad	ia	of	Box 674	Big Sandy,
	(Name of Ap	propriator)		(Address)	(Town)
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	x	5.	If used for irrig	gation, give the ac	reage and description of the lands
	S			as been applied a	and name of the owner thereof
SW 1/4	Sec5 T.27	R.1.2.	:#4 = P4224404 Q244 04424404	None	**************************************
	nt of appropriation		The means of w	:ithdrawing such v	vater from the ground and the loca-
	if possible. Each sents 10 acres.	smau			of withdrawal
odama rabaa			Pump.and	L.windmill_a	nd engine
			*************		77 - 78 - 78 - 78 - 78 - 78 - 78 - 78 -
7. The date	e of commencem	ent and completi	ion of the constr	uction of the we	ll, wells, or other works for with
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		**************************************
8. The dep	th of water table	180			>>>+>+++++++++++++++++++++++++++++++++
					general specifications of any other
2" pi		_	-		310 feet, pump with
	-4		***************************************		***********************************
**********		,			
10 The esti	imated amount o	f groundwater v	withdrawn each) gals per year
				well if available	
	•••••••••••••••••••••••••••••••••••••••		,		
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			ire as may be us	eful in carrying o	out the policy of this act, including
reterenc		ge of any county		.1	
		Signa	ture of Owner	Miora	y Mada
			-	, 5	Date March 6, 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 Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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DECLARATION OF	pter 237, Montana Ses	NA DE DWATER CODE JGINEER STAI	IAN 7 1964 LE ENGINEER RIGHTS
ADMINIST OF DECLARATION OF (Under Chap) (Name of Appropriator) County of	TRATOR OF GROUNI FICE OF STATE ENG VESTED GRO pter 237, Montana Ses	NA DE DWATER CODE JGINEER STAI	IAN 7 1964 LE ENGINEER
DECLARATION OF (Under Cha) (Name of Appropriator) County of	TRATOR OF GROUNI FICE OF STATE ENG VESTED GRO pter 237, Montana Ses	DWATER CODE J	L ENGINEER
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DECLARATION OF (Under Cha) (Name of Appropriator) County of	VESTED GRO pter 237, Montana Ses	SIAI	
(Under Chap 1. // (A/VOYSEY) (Name of Appropriator) County of	pter 237, Montana Ses	OUNDWATER	
(Under Chap 1. // (A/VOYSEY) (Name of Appropriator) County of	pter 237, Montana Ses	and the second s	KRIGHIS
1. //a/vorser	Panch I		
County of			
County of	(110	***************************************
County of		(Address)	(Town)
have appropriated groundwater accord	State of .		***************************************
2 t	ling to the Montana la	aws in effect prior to	January 1, 1962, as follo
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	waters	House was	tts
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			as, been
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	5. If used for irrigati	ion, give the acreage	and description of the la
S			ame of the owner thereof .
NW 1/4SW Sec. 18 T.27 R/2	\#####################################		18888
Indicate point of appropriation and			***************************************
place of use, if possible. Each small		drawing such water : or other means of wit	from the ground and the le
square represents 10 acres.			and rul usl
			ble pump
7. The date of commencement and com	pletion of the construct	tion of the well, we	ells, or other works for v
drawnl of groundwater	the starte		415,1955,
and completed Mo	y 10, 1955		
C. And depart of march among instrument		**	ral engaifications of any
So far as it may be available, the typ works for the withdrawal of grounds	water	drilleda	at specifications, or any o
138 ft decp an	nd has 71	! come	
10. The estimated amount of groundwar	ter withdrawn each ye	ar	
11. The log of formations encountered in	the drilling of each we	ll if available	I available
***************************************			-
		11	
 Such other information of a similar reference to book and page of any co 	nature as may be usefu	и in carrying out th	e posicy of this act, inclu
reference to book and page of any co			
S:	ignature of Owner.	elyenon Ra	uch Dre,
· · · · · · · · · · · · · · · · · · ·	R	Jule Drate	Querron 19/9/63
Three copies to be filed by the owner wi	th the County Clerk an	id Recorder of the	
located.			
Please answer all questions. If not appl Original to the County Clerk and Record			

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	Top of Ground	4 . 444 7	OFF:	OE OF S	STATE EI	AGINARA AGINARA	JUL 2	1965 —
-	(Elev. above sea level)	Noti	ce of C	omple	tion o	f Grou	ndwate	
O to		Δ	ppropri	ation	by Me	eans of	Well	INEE
2	Top and Sub soil		DEVELO	PED AF	ter jan	UARY 1, 19	962	
14	Sandy brown clay		Under Chapt	ter 237, b	Iontana S	ession Laws	, 1961)	
24	Yellowish brown clay-boulders					richer der State (1940)	2	
39	Sandy brown clay	Owner Encit	nerusInc		Addre	ss itel y	Lone, Re	ntone
44	Grey clay (soft)	Driller. 14-14	ne Drillir	igreel. g	ca.Addre	ss Layre ,	Montana.	
58	Sandy-grey clay	Date of Notic	e of appropr	istion of	groundwa	ter		
72	Grey clay-boulders				1		1.00	
81	Silty grey clay-coal fragment	Pate well star	rtedKey	12,1965.	Date	ompletedI	tay 14	
88	Soft tacky gray clay	Type of well	Drilled		Equipme	ent used.Cal	dle Tool	Rig
102	Sandy grey clay-peobles	-	n, bored or dri		'	drill, rotary		ation [
104	Gravelly grey clay	Water use:	Domestic Industrial	_	iicipal [Stock Other		ation 🔲
110	Grey clay-gragments blue sha	le Indicate	on the diagra	m the cha	racter and	l thickness o	f the diffe	rent strat
_	and coal	met with in depth at which	irilling, such	as soil, c	lav. shale.	gravel, roc	k or sand.	etc. Shov
114	Grey sand, silt & coal mix	strata and he	ight to which	the wat	er rises in	the well.		
115	Coarse sand-water exceeding	Size of	Size and	From	То	PI	REFORATION	 9
	50 GPM	Drilled Hote	Weight of Casing	(Feet)	(Feel)	Kind	From	To
 	Sand & gravel (Pea to 3" in D	1m) 7"	6 1/8" ID	ł		Size	(Feet)	(Feet)
118		routy		1			-	
	Sand and large gravel		13# per f	•			•	ľ
120	Coerse sand-small gravel (Pea to 1º diameter)			3.70	120		rforatio	
_				abovo cround			ng thru shoe at	
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-		<u> </u>				Test6. b		
 -	B feet of coarse saad and am gravel left inside of casing		S	I	Remarks:	(Gravel pac	king, ceme	nting, pac
	112' level.		:22 T27	R 12		f shutoff) T	_	
-	ł	Indicate loc	ation of we	ll_and -		Eravel.s		7
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- -	• ·	acres.	-			end deve	- ,	
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	ELECTRON TO STATE	USE_If us	sed for irrig		on or othe			
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•	Show exact depth of bottom.	USE_If us numb tion).	er of acres a	nd location				***************************************
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297, Montana Session Lawe, Light	reignall relicil)	Tolder to the competition of	ME
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STATE ENGINE	ER		rve, monta	ць			31.L
		WAT	ER WELI	LOG	e a seco	e de la companya de l La companya de la co	
	OwnerUr	nited Catt	la Compa	1Y	Addre	ss Big Sandy,	Montana
	DrillerKeup.	Drilling.	**********		Addre	ss Big Sandy.	Montana
	Date Started	5/21/57	•••••		Date C	completed 5/29	9/57
	Location: Sec.	25т	. 27N	R 12K ;	4 secSW		
Type of welldi	rilled.	d, or drilled)	Equip	ment used	chur	n drill	ther)
			~			· · · · · · · · · · · · · · · · · · ·	
Water use: Domestic		Municipal	<u></u>	Stock	<u> </u>	Irrigation	· L_
Industrial		Drainage		Other:			*********************
Casing: surface	ft. to47.1611	ft.	Type10	<u> </u>	Size	6"	•
Casing:	ft. to	ft.	Туре		Size		
Casing:	ft. to	ft.	Туре	***************************************	Size	······································	*******************
Perforated or Screened	d: Ft	to ft.		Ft	***************************************	to ft	
Type of screen or perfo	rations	*************************			••••••••		,
Static Water level, for 1	non-flowing well	. 381	to 43'	gal per	minute	******************************	feet.
Shut-in pressure, for fl							
-						(date)	
Püiriping water level	**********************		t at		***************************************	gal. per min	***************************************
How tested: bai	ler				****************	///	-,
Length of test		******************************					***********************
Remarks: (Gravel pa	cking, cementin	g, packers,	type of sh	ut-off, dept	h of shut	i-off)	
We]],	not used at p	resent due	to exce	saive sand	i in wat	er pending	
insta	llation of Jo	hnson scr	en		***************		**************************************
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		Log of Well	
Depth From	ı, feet	Description of Material Drilled	
0	2	Top Soil	
2	15	Sandy Grey Clay Sheet Water 6 81 approx	: 1/2 Gal/ min.
15	35	Sandy Brown Clay	
35	38	Br. T. Clay	<u> </u>
38	43	Sand & Gravel, some coarse gravel and s	and but mostly fine
43	96	Sandy, Grey, Silty, shaley clay	
96	105	Claggett Shale	
	<u> </u>		
·	 		· · ·
			
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File No		T 29 R 12	_ U
DUPLICATE		County Cleantle	a
	STATE OF MO		
	ADMINISTRATOR OF GRO	DUNDWATER CODE JAN 7 1984	י עש
	OFFICE OF STATE	ENGINEER STATE ENGINE	rn.
DECLARA	TION OF VESTED	STATE ENGINE	En _f
	(Under Chapter 237, Montana	Session Laws, 1961)	
1. Glen 4 7	Leben Teny of	(Address) (Town)	ana
(Name of A	· .		
County of Class		of Chauteau	**********
have appropriated ground		ana laws in effect prior to January 1, 1962, as	
, N	2. The beneficial	use on which the claim is based	stocke
	1 1	ximate date of earliest beneficial use; and h	
	tinuous the us	se has been 1962 - Cons	tank
.	1 1		
V	1 1	f groundwater claimed (in miner's inches or	
		30 gal per min.	
		***************************************	***********
5		rigation, give the acreage and description of the right of the owner there are the countries and name of the owner there are the countries are the countries are the countries and the countries are the countries	
W 1/4 NE Sec. 28 T2			
ndicate point of appropriat	ion and	mish dan sida and a supram formal and a supram 1	.1. 1
lace of use, if possible. Eac quare represents 10 acres.		withdrawing such water from the ground and well or other means of withdrawal	
duare tebrescue to acces.	4400,0000000000000000000000000000000000		
7 The John of commonour	ent and completion of the corp	struction of the well, wells, or other works	for with
drawal of groundwater	1962		
o m 1 1 f13	130 feet		************
9. So far as it may be ava	ilable, the type, size and depth	of each well or the general specifications of	nv other
works for the withdraw	al of groundwater	o drilled - 170 fx de	ip
		· ***	**********
10. The estimated amount	of groundwater withdrawn eac	h year 450,000 gal	
11. The log of formations e	ncountered in the drilling of eac	h well if available	********

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12. Such other information	of a similar nature as may be	useful in carrying out the policy of this act,	including
		•	
	Signature of Owne	Jelen Jerry	
		Date Dec 31,	463
Three copies to be filed by located.	the owner with the County Cler	k and Recorder of the county in which th	e well is
the state of the s	. If not applicable, so state, of	herwise the form will be returned.	
Original to the County Cle	rk and Recorder; duplicate to	the State Engineer; Triplicate to the School	of Mines
and Quadruplicate for	me Appropriator.		
			26394

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A the state of the state of the	f used for irrigation, gi	5.1		
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18	Top & Sub Soil Brown Clay-Boulders		DEVELOPED	AFTER JAN	UARY 1,	1962	
27	Tellowish-brown clay, bould	lers	(Under Chapter 28	37, Montana S	ession In	ys, 1961)	
38	Sandy-brown clay-coal frag		ttnerus Inc.	Addro	s: X\$0. 1	Long. H	ont.
42	Mine Clay (soft)						
61	Grey Clay-boulders	Driller	ine Drilling.B	ervice Addre	88 E87	e, Active	
68	Grey clay-Soft	Date of Noti	ce of appropriation	of groundwa	ter	***************	
29	Sandy Gray Clay	Date well sta	rted 5-25-65	Date	completed	6365	
84	Orcyelly grey clay	Type of wal	D-171ed	Eavinn	ont mend A	leh) - Mac?	 .
89	Silty grey clar-coal fragme		n, bored or drilled)		drill, rotar	y or other)	
95	Grey claysboulders	Water use:	Domestic Industrial	Municipal [] Drainage []	Stoel Othe		atio
114	Sandy grey clay	Indicate	on the diagram the	character an	d thickness	of the diffe	rent
116	Grey silt & sand-trace of	met with in	drilling, such as so ch water is encoun	il. clay, shale	gravel, 🙌	🗱 Mrsand.	etc.
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GW 3	사용 기계
File No.	T. 21 R 12F
DUPLICATE	County Christian
	STATE OF MONTANA
ADM	INISTRATOR OF GROUNDWATER CODE LAN 7 1954
	OFFICE OF STATE ENGINEER STATE ENGINEER
NOTICE OF COMPLETION	OF GROUNDWATER APPROPRIATION WITHOUT WELL
(Und	er Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater Prior 20 1949
	Owner Glen & Helen Terry Address Loma montana
	Contractor (if any)
	Address of Contractor
n de la companya del companya de la companya del companya de la co	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. Granty flaur
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SWYSE Sec. 3! T27 R.	Quantity of water developed and used with explanation of meth- .1.2 od used to measure or estimate such amount. If use is intermit-
Indicate point of appropriat	
and place of use, if possible.	tem estimate approximate tengons of portog of the
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•	The Leave
	Signature of Owner Silver June
	Date 1052 31, 1963
This form to be prepared by	contractor (if any), otherwise by the owner.
*	te to be filed with the County Clerk and Inecorder of the county in
Please answer all questions.	If not applicable, so state, otherwise the form will be returned.
	k and Recorder; duplicate to the State Engineer; Triplicate to the appropriator.

(Unique Chapter 227 Markana Series Lave 1964) Unif of Appropriation of Cromatwater Address of Codiferen Date Started ... Date Confidence ... Meg." Non L'incelle plachaurry calciales la earem elimest salerringtion and other natural processes. Include depth in water clear appearable of the color of the section Quantity of water developed and used with explanation of meth-Mily St. Sec. 1. 142 R. 1.2. All used to more interested with another it use is interested. Indicate point of appropriation tent estimate approximate lengths of periods of use and place of use, if possible. The state of the land of the l A.S. B. M. A. Card This form to be propered by contractor (if cays, otherwise legthe owners) : . . Haree copies of this paties are to be tiled with the sease Clerk and Recorder of the county in whiteh the works are lucated. Today the Appropriation to loode? DEC 3 1 1963

which the works are located.

County Clerk

GW 3 File No.... County. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Address 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 Quantity of water developed and used with explanation of meth-Nul SE Sec 35. T.27 R12 od used to measure or estimate such amount. If use is intermit-Indicate point of appropriation tent estimate approximate lengths of periods of use and place of use, if possible.

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.

Signature of Owner.

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT, 19711

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GW 3 T 27R 12 File No..... DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODEN OFFICE OF STATE ENGINEER NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater 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..... Quantity of water developed and used with explanation of meth-N 14 NES-35 T27 R12 od used to measure or estimate such amount. If use is intermit-Indicate point of appropriation and place of use, if possible. tent estimate approximate lengths of periods of use Signature of Owner &

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.

NOTICE OF COMPLETION OF GROUNDYWITE APPROPRIATION WITHOUT WELL

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County Charteau. Twp. 271 Rge. 138

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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2	Wilhed, A. Renlinson	6w4	34 3795	·
α	Wilfred A Berlinger	644	343794	
,	was libra	664	347063	·
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28	Frank Maxwell	6W3	746388	
32	Osterman Bros.	664	346715	
35	T. M. Quinn	6424	346 105	
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awa File No	Should be Give ".	T-27 R/3
DUPLICATE	Showin	County Chauteau
500	STATE OF MONTANA ADMINISTRATOR OF GROUNDWAY OFFICE OF STATE ENGINE apletion of Groundwater Appro	TER CODE DECEIVED TER CODE STATE ENGINEE
	(Under Chapter 237 Montana Session	Laws, 1961)
	Date of Appropriation of Gr	coundwater
	Owner Willied A. Bet	Line dies Bib Sandy
	Contractor (if any)) s.n	
	Address of Contractor	
••••••••••••••••••••••••••••••••••••••	Date Started Se PT 25	
W	Describe means of obtaining sub-irrigation and other na water when apparently water when apparently water when apparently water water when apparently water	ser without a well "as by muesses". Include depth to
		The state of the s
•	od used to measure or catin	d and used with explanation of methnate such amount. If use is intermit-
Indicate point of apprand place of use, if pos	copriation Continues except	lengths of periods of use the in
	"Measured in de (2 gras) per -	minute. Ils is two gellow
	Signature of Owner Wea	Ched A Berlinger
· · · · · · · · · · · · · · · · · · ·	- J	Date June 15, 1963

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 approaches, so state, otherwise the form will be returned.



#343793

STATE OF MONTANA. Tea
COUNTY OF CHOUTEAU. Tea

Peb. 4 63

Fled 19 63

at 10:40 Pelock A M

Longe W Agraph

Gointy Clerk: W

By January Clerk: W

Paid

#3#3793

STATE OF MONTANA Tea.
COUNTY OF CHOUTEAU. Tea.
Feb. 4 18

10:40 o'clock A 18

Southly Clerk in August 19

By Jane M. Agus Beeuts

See 2 2.00 Paid

File No.		ሳ ነ	~1 27 R/3
			ny Chouteau
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	STATE OF MONTA ADMINISTRATOR OF GROUN		TITLE FEB - 18 Th
	OFFICE OF STATE EN	Annual Control of the	CTATE C
	- Constitution of the Cons		STATE ENGINEER
	TION OF VESTED GRO		RIGHTS
	(Under Chapter 237, Montana Sea		
1. Wilfyed H. 5 (Name of App	ethingey, of propriator)	(Address)	BIB Sandy (Town)
Common & Choyt	State of	montana	***************************************
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- 	The beneficial use	on which the claim is	s based Watel Nk.
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w			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	4 the amount of gro	oundwater claimed (i	n miner's inches or gallons
	5 If need for invigati	ion sive the saves of	
<u> </u>			and description of the lame
NE 1/4 Sec. 2 727			***************************************
Indicate point of appropriate	n and		
place of use, if possible. Es			rom the ground and the loca- idrawal \$46 meisible
square represents 10 acres.			***************************************
T M. has f	nt and completion of the construct	tion of the well well	le or other mode for with
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8. The depth of water table	ible, the type, size and depth of ea	ah wall ay the gange	
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Casine	***************************************		
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	groundwater withdrawn each ye		
11. The log of formations end	ountered in the drilling of each we	H II available 7. 5.	end, every charge
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Sand Stone 101- 12. Such other information of	150 Judith River : f a similar nature as may be usefu	Sand Storie	water Berring policy of this act, includin
reference to book and pa	se of any county record	<u></u>	
		\$ e 25.4	
N. C.	Signature of Owner	illed A.	Berlinger por 15, 1963.
	5	Date.	lea 15. 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.

E.i. Ch. Soc. Z. 12 S.W.	place of use, if possible. Each small signate represents 10 sures. 7. The date of commencement and complete of groundwater	The define to the first by in seis, enget cut, check in the first of thinks of the state of the	Action of the control
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PIRÎTE	County County
7	STATE MONTANA
ADMINISTRA	PATOR O. GROUNDWATER CODE 5 1963
	WORD OT COLUMN TRICINATO
	VESTED GROUNDWATER Ruster 237, Montana Session Laws, 1961)
Will-red A. Berlinger	of Bis Sandy 70,471t (Address) (Town)
	State of TTATE 772
	ing to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based Stack Water Well.
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1951, Dec. 4Sed 17 Summers, & falle.
<u> </u>	<u> </u>
<u> </u>	4. The amount of groundwater claimed (in miner's inches or gallone
	per minute) 14.5 galie Per Minute
5	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof
	Make
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uare represents 10 acres.	tion of each well or other means of withdrawal PUTTIP Preserve Putter Putter Back Back Rev b
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drawal of groundwater Startes	1 Sapt. 1951 ComPlated PCC. 1951
	A Company of the Comp
3. The depth of water table	
). 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 groundwa	ater 100 ft
	·, ·
). The estimated amount of groundwater	r withdrawn each year
1. The log of formations encountered in the	THE CITITIES AS CHOOK ACT IT SAUTONE

Signature of Owner Wilfiel Date Signal

Date Sau 15 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.

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Date /2-//-6-3
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	T_27 R_13
File No	County CHOUTEAU
DUPLICATE	
	STATE OF MONIAMA
ADM	IINISTRATOR OF GROUNDWATER CODE LIL JAN 9 1964
	OFFICE OF STATE ENGINEER STATE ENGINEER
DECLARATION	N OF VESTED GROUNDWATER RIGHTS
(Unde	er Chapter 237, Montana Session Laws, 1961)
	Pt a Sandy
1. William Sibra	(Town)
(Name of Appropri	Montana
County ofChoutsau	State of Montana according to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater	2. The beneficial use on which the claim is based
N	2. The beneficial use of which the dater
	2. Detern emproyimate date of earliest beneficial use; and how con-
	This well has detimated
	used continously since about 1885
	E
W	4. The amount of groundwater claimed (in miner's inches or gallons per minute) Aprox. 30 bals. per minute
	per minute)
	5. If used for irrigation, give the acreage and description of the lands
s	
3	to which water has been applied and hame to be to which water has been applied and hame to be to which water has been applied and hame to be to which water has been applied and hame to be to which water has been applied and hame to be to which water has been applied and hame to be
- 4 - 67 1	Not-used-time-that the time
1/4NE/4Sec. 7 T.27 R.1	
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Indicate point of appropriation a	and 6. The means of withdrawing such water from the ground and the localial
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UPLICATE	County	
	STATE OF MONTANA DECEV DEC 18 1963	
	OFFICE OF STATE ENGINEER CTATE ENGIN	
IOTICE OF COM	PLETION OF GROUNDWATER APPROPRIATION WITHOUT	METT
erti viloniti, ili ili ili ili ili ili ili ili ili i	마이크는 사 용 그렇지 세상을 하 막으면 이 얼룩했다.	
	(Under Chapter 237 Montana Session Laws, 1961)	
	Date of Appropriation of Groundwater December 18.	196
	Owner Frank Maxwell	100
	Address Big Sandy, Montana	
	Contractor (if any) Wone	
	Address of Contractor	100
N	Date Started12-12-55 Date Completed18-12-	
	Describe means of obtaining groundwater without a well sub-irrigation and other natural processes". Include de	"as by
	water when applicable. Consrste casing 8' square	-
I	Sleep with a pump	
,		
v	+++	

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

tent estimate approximate lengths of periods of use .15 has been

used for 50 years -- stock water and domestics

water -- 400 galagf water used per day

Signature of Owner Frank Maywal

Date Desember 13, 1965

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.

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2057-1500-1/71

Chouteau

STATE OF MONTANA

RECEIVED

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

AUG 2 19/3

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION OF GROUNDWATER APPROPRIA

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

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 may be returned.

	Owner Frank Maxwell
For Administrator's Use	Address Big Sandy, Montana 59520
ile 37/458	Contractor (if any)none
6-29-73	Address of Contractor <u>none</u>
SW 1 4:00 g./pc	Date Started June 1945 Date Completed July 1945
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) developed spring
N	
	Means of withdrawing water (gravity, pump, canal, etc.) Electric pump to clatern
	3. Depth of water table
	4. Use of the water household use and livestock water
s	5. Amount of groundwater claimed (in miner's inches or gallons per minute) 7 gallons per minute
SE ¼ Se ¼ Sec 22	6. If used for irrigation, give number of acres and description of land
NDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	7. Estimate amount of water used each year 73000
	8. Months of year spring flows November -April
	Frank Marwell

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Control of the Asset Ass

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File No		T 23 27 R 13
DUPLICATE		County
	STATE OF MONTANA	
A1	DMINISTRATOR OF GROUNDWATER C	PECEIVED
	OFFICE OF STATE ENGINEER	JAN 7 1964
(Ui	ON OF VESTED GROUNDW nder Chapter 237, Montana Session Laws, priator) On OF VESTED GROUNDW nder Chapter 237, Montana Session Laws, (Address)	1961)
(Name of Appro	priator) (Address)	(Town)
County ofChouteau	State of	lontana
have appropriated groundwate	er according to the Montana laws in effect	prior to January 1, 1962, as follows:
, <u>, , , , , , , , , , , , , , , , , , </u>		claim is based domesticuse, ien and year irrigation
	tinuous the use has been .1945	arliest beneficial use; and how con-
W	4. The amount of groundwater ch	nimed (in miner's inches or gallons
5	to which water has been applied	acreage and description of the lands and name of the owner thereof
IN 1/4 SE Sec. 23T 27 R.1	-	f_{i}
Indicate point of appropriation a place of use, if possible. Each small square represents 10 acres.	all tion of conds well or other mean	water from the ground and the loca- s of withdrawal
, weather		
7. The date of commencement drawal of groundwaterR	and completion of the construction of the was in the fall of 1949. 3 feet in di	meter and li feet deep
8. The cepth of water table!	1. 10 fact.	
works for the withdrawal of	e, the type, size and depth of each well or the groundwaterDug.well 3. fact.in.disearby.residence	ameter and lu feet deep with
140000000000000000000000000000000000000		
10 The estimated amount of		70 m12cm = n11 thou 44
	roundwater withdrawn each year15000 ntered in the drilling of each well if available	
	mered in the minning of each wen if available	
***************************************	•••••••••••••••••••••••••••••••••••••••	***************************************
12. Such other information of a reference to book and page o	similar nature as may be useful in carrying of any county record.	out the policy of this act, including
	Signature of Owner Adfald	I Ophies
	J	Date December 26, 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.

To one of the state of the stat
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			T 27 N B 13 E.
rile No			County Chouteau
DUPLICATE	ADMINISTRATOR	E OF MONTANA OF GROUNDWATER F STATE ENGINEER	
	(Under Chapter 237	, Montana Session Laws	
l. Alfred S. Ophus (Name of A	ppropriator)	(Address)	Big Sandy, Montana // (Town)
County ofChouteau		State of Mor	itana
have appropriated groun	2. The	beneficial use on which t	ct prior to January 1, 1962, as follows:
	1 .1	ivastock water	
	1 6	ous the use has been	earliest beneficial use; and how con- 19h8 - used continuously
w	E	·····	
		minute)15gallons.	claimed (in miner's inches or gallons per mirmte
NR 14 NN Sec.23 T.2	to w	hich water has been appl	e acreage and description of the lands
Indicate point of appropriate place of use, if possible. Each square represents 10 acres.	ion and 6. The	of each well or other me Water withdrawn by	ch water from the ground and the loca- ans of withdrawal eans of pury, Read at site
7. The date of commencer drawal of groundwater	Wall was dub	of the construction of the in the fall of 1948	well, wells, or other works for with- and put into continuous use
8. The depth of water tabl	***************************************		
9. So far as it may be ave works for the withdray	ilable, the type, size a al of groundwater .a.	nd depth of each well or	the general specifications of any other diamater and 12 feet deep
70 M 4 A 3		Juanya and man 180 0	00 gallons
11. The log of formations	ncountered in the drill	ling of each well if avails	ble surface dirt and grayel

reference to book and	of a similar nature a	s may be useful in carry	ing out the policy of this act, including
			S Oplas Datebecember 26, 1963
Three copies to be filed by			DateDecember 26, 1963er of the county in which the well is
Please answer all question	s. If not applicable, s	so state, otherwise the for	m 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.

26158