Approved S	tock Form—State Publishing Co., Helena, Montana—41338
le No	T32 NR- 28
UPLICATE	County Phillips
STATE OF MONTA	ANA
ADMINISTRATOR OF GROUN	
OFFICE OF STATE EN	GINEER DECEIVED
OFFICE OF STATE EN Declaration of Vested Gro	oundwater Rightshov 82 1963
(Under Chapter 237, Montana Se	ssion Teams 1961)
	STATE ENGINEER
STANFORD EOOTHE , of	Malta (Address) (Town)
County of Phillips State o	f Montana
have appropriated groundwater according to the Montana	laws in effect prior to January 1, 1962, as follows:
N 2 The heneficial us	e on which the claim is based
3 Date or approxi	nate date of carliest beneficial use; and how con-
tinuous the use	has been
Е 1950.	
The amount of	groundwater claimed (in miner's inches or gallons
per minute) 10	SPM.
5. If used for irriga	ation, give the acreage and description of the lands
•	has been applied and name of the owner thereof
L 14 Sc26 32 R28	
ndicate point of appropriation	
auch aman adrate rebresents to	withdrawing such water from the ground and the
	well or other means of withdrawal

7. The date of commencement and completion of the constru	ction of the well, wells, or other works for with-
7. The date of commencement and completion of the constru	ction of the well, wells, or other works for with-
7. The date of commencement and completion of the constru drawal of groundwater. 1950.	ction of the well, wells, or other works for with-
7. The date of commencement and completion of the constru drawal of groundwater. 1950.	ction of the well, wells, or other works for with-
7. The date of commencement and completion of the constru drawal of groundwater. 1950. 8. The depth of water table. 17.	each well or the general specifications of any other
7. The date of commencement and completion of the constru drawal of groundwater	each well or the general specifications of any other
7. The date of commencement and completion of the constru drawal of groundwater	each well or the general specifications of any other
7. The date of commencement and completion of the constru drawal of groundwater	each well or the general specifications of any other
7. The date of commencement and completion of the constru drawal of groundwater. 1950. 8. The depth of water table. 17! 9. So far as it may be available, the type, size and depth of works for the withdrawal of groundwater. 70	each well or the general specifications of any other
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7. The date of commencement and completion of the construction of groundwater. 1950. 8. The depth of water table. 17! 9. So far as it may be available, the type, size and depth of works for the withdrawal of groundwater. 70 10. The estimated amount of groundwater withdrawn each years. 11. The log of formations encountered in the drilling of each reference to book and page of any county record. Signa Signa	each well or the general specifications of any other each well or the general specifications of any other rear 200 cows h well if available. Not available. ful in carrying out the policy of this act, including ture of Owner Salas and Salas act. Date November 18, 1963.
7. The date of commencement and completion of the construction of groundwater. 1950. 8. The depth of water table. 17! 9. So far as it may be available, the type, size and depth of works for the withdrawal of groundwater. 70 10. The estimated amount of groundwater withdrawn each years are selected as a similar nature as may be used reference to book and page of any county record. Signature Copies to be filed by the owner with the County Clerk	each well or the general specifications of any other each well or the general specifications of any other rear 200 cows h well if available. Not available. ful in carrying out the policy of this act, including ture of Owner Salasas Salasas Date November 18, 1963.
7. The date of commencement and completion of the construction of groundwater. 1950. 8. The depth of water table. 17! 9. So far as it may be available, the type, size and depth of works for the withdrawal of groundwater. 70 10. The estimated amount of groundwater withdrawn each years. 11. The log of formations encountered in the drilling of each reference to book and page of any county record. Signa Three copies to be filed by the owner with the County Clerk located.	each well or the general specifications of any other rear 200 cows h well if available. Not available. ful in carrying out the policy of this act, including Date November 13, 1963.
7. The date of commencement and completion of the construction of groundwater. 1950. 8. The depth of water table. 17! 9. So far as it may be available, the type, size and depth of works for the withdrawal of groundwater. 70 10. The estimated amount of groundwater withdrawn each years are selected as a similar nature as may be used reference to book and page of any county record. Signature Copies to be filed by the owner with the County Clerk	each well or the general specifications of any other rear 200 cows h well if available. Not available. ful in carrying out the policy of this act, including Date November 18, 1963. and Recorder of the county in which the well is rise the form will be returned.

225980

State of Montana,
County of Phillips,
Filed for Record this A.day
of Name A. D. 1863 at 3.30
o'clock M. and duly Recorded in book
Page of Montaline Machine Recorder
By.

Rejurni

Reiurni......

(+Helena Independent Reco	ord	γ	= <u>}</u> =1 d
File No	•		T 32 Nor R 28 E.M.M.
DUPLICATE			County Phillips
	S	TATE OF MONTANA	
		TOR OF GROUNDWATER COI	DE CERTED
	OFFIC	E OF STATE ENGINEER	D) ECETAEIII
'env'	Declaration of	Vesied Groundwater Big	NOV 27 1963
		r 237, Montana Session Laws, 19	1811
OT ALL MODERNICON		PHY CON	STATE ENGINEER
and EDMUND MOR	TENSON	EDNA MORTENSON	(Town) t prior to January 1, 1962, as fol-
(Name of Phil	Appropriator)	(Address)	(Town)
have appropriated gr	oundwater according	ng to the Montana laws in effec	t prior to January 1, 1962, as fol-
10WS:			¥ * * * * * * * * * * * * * * * * * * *
м		The beneficial use on which th	e claim is based
		xm stock water.	***************************************
	3.	Date or approximate date of ear	rliest beneficial use; and how con-
		continuous use ever s	tember, 1947 and in ince September, 1947.
┍ ╏┈╎┈╎┈╎┈╎	E	***************************************	
 	4.	The amount of groundwater cla	imed (in miner's inches or @&lons
			er minute.
 			7*************************************
	5.	If used for irrigation, give the	ϵ acreage and description of t^* applied and name of the owner
		thereof Not used for i	rrigation.
SW 4 SE Sec. 29 T32	NR 28 E.M.M.	••••	
Indicate point of appro	priation	••	
and place of use, if I Each small square repre	oossible. 6.		h water from the ground and the
acres.	sellos 10	location of each well or other a	means of withdrawal Gaspline k, 2" cylinder, 11" pip
	•		
7 The date of commen	cement and comple	tion of the construction of the w	ell, wells, or other works for with-
drawal of groundway	ter Commenced	and completed constru	iction of well in
8. The depth of water	table Approxima	tely 16 feet.	
9. So far as it may be a	vailable, the type,	size and depth of each well or	the general specifications of any
other works for the	withdrawal of grou	ndwater DO CULVETT 17	' pipe, 3" cylinder in depth. Water pumped
into stock tar			
••••••			
		250 /4	30 221 222 222
			00 gallons per year.
11. The log of formation	s encountered in th	e drilling of each well if availab	le Gravel entire depth to
water table.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
12. Such other informati	ion of a similar nat	ure as may be useful in carrying	out the policy of this act, including
		ty record	

		edmund morten	n, Willard Mortenson, son, Edna Mortenson
		-	Date November 26, 1963
Three copies to be filed located.	oy the owner with	the County Clerk and Recorder	of the county in which the well is
Please answer all question	ons. If not applicab	le, so state, otherwise the form	will be returned.
Original to the County C of Mines and Geology an	lerk and Recorder; d Quadruplicate for	duplicate to the State Engineer; the Appropriator.	Triplicate to the Montana Bureau

misc # 15463

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le No	T 32 N 28 E
UPLICATE	County Killeps
**	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DECELVED
wid wid	OPTION OF CHARTE PROTECTED
	Declaration of Vested Groundwater Rights STATE ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
5.16	9 Bros. of Dodson
(Napre) of	Appropriator) (Address)/) (Town)
County of have appropriated or	State of 10 h + a n a country 1, 1962, as fol-
lows:	
N	2. The beneficial use on which the claim is based Acock 1
<u> -,</u>	and doubtle trouse
	3. Date or approximate date of earliest beneficial use; and how con-
	tingous the use has been
┡┈╬═╏═╏═╏	В
┠╾╀╾┼╾┼╾╂╾╂	4. The amount of groundwater claimed (in miner's inches, or gallons
	per minute) 6 to gal per Muu
	5. If used for irrigation, give the acreage and description of the
UNENE. " (Pur	lands to which water has been applied and name of the owner
16,116 sec 3 132	
indicate point of appro	\$;4-4,
and place of use, if I	possible. 6. The means of withdrawing such water from the ground and the
Eacl: small square repre- acres.	docation of each well or other means of withdrawal
	the purity of the colin Material
. The date of commendate drawal of groundwar	icement and completion of the construction of the well, wells, or other works for with-
************************************	ν · · · · · · · · · · · · · · · · · · ·
*	table surface
. So far as it may be s	available, the type, size and depth of each well or the general specifications of any
other works for the	withdrawal of groundwater & 2 x 2 x 8 planks.
¥400,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
. The estimated amou	int of groundwater withdrawn each year 541,500 gal.
. The log of formation	us encountefed in the drilling of each well if available
all gr	well
2. Such other informati reference to book an	tion of a similar nature as may be useful in carrying out the policy of this act, including and page of any county record
4,	
	Signature of Owner Solling Bris Ly Harally
	Signature of Owner Selling Bris & Harell S. Date June 26, 1963.

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. $\# \mathcal{I}^{\mathcal{G}^{0}}$

State of Montana,

County of Phillips,

Fee. 8. 2.

GROUNDWATER INDEX

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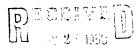
Page __/ of _/

County Phillips

TWD. 332 /

Rge. <u>а9е</u>

Sec,	Name of Appropriator	Type of Form	County File No. 219076	Remarks
3	Paul K. Kropp	GWY	237007	
9	Paul K. Kropp	644	237.009	
9	W. F. Simone	GW4		-53N 29E
10	Buren of Land Management	6 10 2	256443	
21	Robert A & Wage & Haber	6 64	236307	
3/	Stanford Booth	624	235979	
33	1 Bath	644	236636	
30	Lynn Boothe Boothe N. J. & Sans	Wall log	2/6352	
30	BOOTAR NIVERSONS	Wall log	A/635 Z	
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	, PL			

STATE ENGINEMONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	ner Paul Kropp		Address	Malta, M	inform.
Dri	ller	A	Address		***************************************
Dat	e Started	, 1958	Date Com	oleted	reh 26, 1958
Loc	ation: Sec. 3T.	32 R29;	4 sec. 7) E	4,70	E SI
Type of well	driven, bored, or drilled)	Equipment used	(Churn	drill, rotary, oth	ler)
Water use: Domestic	, Municipal			Irrigation	
Industrial	Drainage	Other:	; 		2001 1/401+0230000000000000000
Casing: ft. to		Type serew joint	Size	inch	13:000):00):00,,,,,,,,,,,,,,,,,,,,,,,,,,,
Casing:ft. to	01t.	Туре	Size	12.02.04 Y 5.00.02 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	
Casing:ft. t		Туре			
Perforated or Screened: Ft.	115 -125 to ft	105- 195 _{Ft}		to ft	*************
Type of screen or perforation					
Static Water level, for non-fi	lowing well:	30			feet.
Shut-in pressure, for flowing	well:	18.fsq: in. 6n	area it i	#p+	~ FP
Pumping water level	65 feet	; at	đ	(date) l. per min	
How tested:	baller				
Length of test	2 horses				
Remarks: (Gravel packing,					
***************************************		***************************************			
***************************************	***************************************	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ,	***************************************
**************************************			•		***************************************
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	····	(over)		··············	•••••••••••
₽ ◆					

Log of Well

		Log of Well
Depth	, feet	Description of Material Pulled
From	To	Description of Material Drilled
•	2	guilio
2	23	(Preside
25	20	bedders and grave
20	32	SMARINE samiy brown clay
31	33	Sign shell
35	4	- conty bross shale
4	6	bard pen
-		surfy towns shale
69	75	
95	205	- senistono
105-	115	contribution chale
213	120	eandstone water
120	135	senty time state
235	238	zoek żayer
250	105	Name of the last o
-105	195	- sundations water
195	210	dark grey shale
-7,	235	Light gray shale
-	~,	- God -
	i	
	 	
		Recoder by Land
		Reco T.
0		SS 4 9
215070	<u> </u>	Filed for Record his. 3. 4. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.
<u> </u>		4 8 8 9
	<u> </u>	Filed for Record for Record for Security and a Security for Security f
	<u> </u>	ste o Monty of Pi
		Filed county colors.

Mise # 14765

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File No.....

DUPLICATE

STATE OF MONTANA AUMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

TO FOR IVED

	OFFICE OF STATE ENGINEER JAN 10 Mg
_	Declaration of Vested Groundwater Rights TE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
1	Taul K ropp of Malfal (Name of Appropriator) State of Malfal we appropriated groundwater spoording to the Montana laws in effect prior to January 1, 1962, as follows:
- I	2. The beneficial use on which the claim is based. Stock
"	3 Date or approximate date of earliest beneficial use; and how continuous the use has been 75/
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
] اسرا	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
Ind and	14. Musec 3. TER R. 2. 9 leate point of appropriation place of use, if possible. Each li square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.
8.	The depth of water table. 30 ft.
	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 A see La
10	The estimated amount of groundwater withdrawn each year 800,000 gallour
	The log of formations encountered in the drilling of each well if available:
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	Signature of Chan the H. Knopp
	Date Dec 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 Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Mise. 15979

Phillips Co.

Jiles 12-31-63

at 10:16 H.M.

Fee 2.00

P. V. Maloney
Cl. & Rec.

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File No.

DUPLICATE

	-	
Approved Stoc.: Form-State Publishing Co., H	ielena, Momana-41921 🚜	.3(1
	2m 290	ĺ
County.	Helleps	L .,
MONTANA	La Calabria	增压压
GROUNDWATER CODE		6 - H

STATE OF MONTAWA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	Chapter 237, Montana Session Laws, 1961)
(Name of Appropriate	(Address) (Town)
	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N appropriated groundwater ages	1
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest heneficial use; and how contin
	ous the use has been 1948 Continue
X	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) 10 gal per Muse
	5. If need for irrigation, give the acroupr and description of the lan
	to which water has been applied and name of the owner there
N 800 9 132 R 29	
ate point of appropriation place of use, if possible. Each	6. The means of withdrawing such water from the ground and the lo
square represents 10 acres.	tion of each well or other means of withdrawal
	tion of each well or other means of withdrawal
The date of commencement and	completion of the construction of the well, wells, or other works for wi

The depth of water table	o fl
7	type, size and depth of each well or the general specifications of any of
So far as it may be available, the	Awater // 6//- A
So far as it may be available, the works for the withdrawal of ground	dwater Wrillad, to see Caseing
works for the withdrawal of ground	IRA II allo
works for the withdrawal of ground	180 fl allp
works for the withdrawal of ground	IRA II allo
The estimated amount of groundw The log of formations encountered	rater withdrawn each year 500, and gallo
The estimated amount of groundw	rater withdrawn each year 500, and gallowin the drilling of each well if available
The estimated amount of groundw The log of formations encountered	rater withdrawn each year 500, soo gallowin the drilling of each well if available. Mod available
The estimated amount of groundw The log of formations encountered Such other information of a simil	in the drilling of each well if available Mod available ar nature as may be useful in carrying out the policy of this act, include
The estimated amount of groundw The log of formations encountered Such other information of a simil	rater withdrawn each year. 500, 000 gallowing the drilling of such well if available. Not available.

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

Please answer all questions. 'f 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 Quadruy licate for the Appropriator.

Mic. 15981
20:009

Phillyps Co.

Jiled 12-31-63

at 10:18 A.M.

Jee 2 00

P. V. Maloney
Olink + Recorder.

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The course of

	Project +	# 4	5502			;W	3 4	News, Malta
File No	Trail.	well.	,		T 3i	ZN R	3 PS.	- 10
DUPLIC	CATE				Com	nty Phil	lios	125
	Top of Ground			STATE	OF MONI	-		
	(Elev. above sea level))	ADMINIST. OF		OF GROUI		CODE	
<u>0-</u> 1	Top soil)N	otice of C	Compl	etion o	of Grou	ndwa	ter
1-27	gravel & clay		Appropr	_				* *
27-4:			(Under Cha				1.	
43-41	l	_	•	•				-Flionth'
<u>44-5</u> a	· • · · · ·			l Well				
58-56		l Driller.	Simpson Pr	illing.	Addre	_{ss} Malta	- Nont	ana
58-84		Date of	Notice of appro	opriation	of ground v	water NOV.	4- 7.9	71
	21 dark grey sandstone	Date w	ell started Oct	lla l	171 Date	Completed	Nov. 1	<u> 1971</u>
	68 dark grey shale		f well Drill			-		
	70 layer of rock	(dug,	driven, bored	or	Chu	rn, drill, ro	tary or	
	all dark grey shale	drille			othe		T	
	70 light grey shale	Water	use: Domesti Industri		inicipal [] ainage []		irriga	ition 🔲
	93 light brn. shale	1	indicate on the		٠. ســـا		ess of the	different
\$150 Prof. 1	ol light grey shale	strata 1	met with in dril ow depth at whi	lling, suci	ı as soil, cl	ay, shale, g	ravel, rocl	c or sand.
	04 light grey sandstone		oearing strata a					
	OB light grey shale —	Size	Size and Weight of	From (Feet)	To (Feet)	PE	RFORATIONS	
208-a	18 light grey sandstone	Drilled Hole	Cesting			Kind Size	From (Feet)	To (Feet)
A 18 18 18 18 18 18 18 18 18 18 18 18 18	95 light grey shale	芦 轮	19 lb.	0	290	slot	208	519
Same which is the	45 grey sandstone	سندريج	1120	} ·		slot	235 257	573 573
	55 grey shale				3/6 hales -	drille	274	596
	57 brown shale			1	,			
257-6	63 grey sandstone							
Cell Bon Said	74 grey shale		N		Static Wat	er Level fo	r non-flo	wing well
100	16 grey sandstone		1 1 1 1				575	feet.
_ 59 P − 5	70 grey shale		1		Shut-in Pre	essure for F	lowing We	11
		1	 		Pumping V	Vater Level	E45	feet
- -	<u> </u>		 		at 3	gal. po	er minute.	
-	\$			<u>* </u>	Discharge	in gal. per i	mii. or 110	MIIIB MEII
	Total gallons applied	44			How Tests	d Die E	AG Ba	elino
	for. 790,000.				Length of		hrs.	
<u> </u>		1 1				(Gravel property of the contract of the contra	## 141-	
	RECEIVED	\top			of use of g	roundwater	if not at	well, and
-			\$ 10	N. E	including	similar per number of	acres ir	rigated, if
	MUV 1 4 1972	SE14.M	E Sec. T 32 location of we	R29	used for ir	rigation) _		
-	MOTHERA PARAMENTA	place of	use, if possible	. Each		olacod-a	bove es	ıch
	RESUMPCES AND COMSERVATION	acres.	quare represen		.perfer	in on	The The	7,
<u> </u>	Show exact depth of bottom.	Doc. No	#16885 ; 2	56643	··· /.	5-	~	

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.

day of November

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

Filed for record this 13th da

odor: none A.D. 19 22, at .3:45 Soap: good soldering M.

Taste: none

WATER TEST

Iron: 960 0.6 P.H. 9.0

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

Driller's License Number

Driller's Signature

Planere Pearson

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DUFI	MUAIE		STATE OF MONTANA	County
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	<u>.</u>	Declaration	of Vested Ground	lwater Rights DEC 16 1963
	-	(Under C	hapter 237, Montana Session I	Laws, 1981) - STATE ENGINEEL
				- SIAIL LIMINA
1R			r. of Box 50	dress) (Town)
(County of Ph	ame of Appropriator)	State of	
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				late of earliest beneficial use; and how con-
}			tinuous the use has be	d continuous 6 House House
w -	4	B		1954 - CONT
	2			water claimed (in miner's inches or gallons
[.			per minute) 2.10 ga	llons per minute. STOCK!
				per min household
			5. If used for irrigation, to which water has h	give the acreage and description of the lands een 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.

Misc # 15509

	Approved Stock Form-State Pr	chlishing Co., Helens, Montana—41338
e No		T 32 ¹ ⁄ _R 29 €
PLICATE		County Phillips
	STATE OF MONTANA	
	STRATOR OF GROUNDWATER CO	
	PFICE OF STATE ENGINEER	BECEIVED
Declaration	of Vested Groundwate	r RightsNOV 22 1963
_	Chapter 237, Montana Session Laws, 19	_
₹) * ♥ *		
(Name of Appropriator)		Malta (Town)
County of Philling	State of Monte	tna
have appropriated groundwater acco	rding to the Montana laws in effect	prior to January 1, 1962, as follows:
x		claim is based
	tinuous the use has been 1	arliest beneficial use; and how con- 957
		laimed (in miner's inches or gallons
		======================================
<u> </u>	to which water has been appl	acreage and description of the lands ied and name of the owner thereof
N¼ Sec 31 T.32. R29		
dicate point of appropriation d place of use, if possible. ach small square represents 10 res.	location of each well or other	ich water from the ground and the means of withdrawal
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. The depth of water table15.		
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). The estimated amount of groundwa		
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***************************************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
***************************************	county record	
	Signature of Owner	0 . 1 .
	-	Date_November_18th_ 1963.

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.

Mise # 15456

235979

State of Montana.	• .
State of Montana, County of Phillips.	
Filed for Record this 3. 1.	
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Rosa line l'Malorey	Recorder
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File No	,4,117 ,0000,0000000	<i>J</i> 2	T PHIELIPS
DUPLICATE			County
		STATE OF MONTANA	
	ADMINIST	TRATOR OF GROUNDWATER COL	E DECEIVED
	OFF	ICE OF STATE ENGINEER	DEC 30 1968
	Declaration o	f Vested Groundwater	Rights DEC 30 1968
		pter 237, Montana Session Laws, 196	w STAIL ENGINEER
LYNN	BOOTHE	BOX 43-	////
((Name of Appropriator)	POXAS3 of (Address) State of MON 7. g to the Montana laws in effect price	(Town)
County of J.	ted groundwater according	State of // // / / o the Montana laws in effect price	or to January 1, 1962, as follows:
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	<u> </u>	2. The beneficial use on which the cl	sim is based 5/0C/
		2. The beneficial use on which the cl	- L
ļ <u>.</u>		3. Date or approximate date of earl	lest beneficial use: and how continu-
		8. Date or approximate date of earlous the use has been	O WINDITILL
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7		4. The amount of groundwater cla	aimed (in miner's inches or gallons
		per minute)	
		F To and on imposing aims sho	and description of the lends
<u> </u>		to which water has been appli	acreage and description of the lands ed and name of the paper these of
E 5W 33	32 29	NOT USED	FOX JAMONII
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Indicate point of and place of use,	if possible. Each	a mi a a a a a a a a a a a a a a a a a a	water from the ground and the loca-
small square rep	resents 10 acres.	tion of each well or other means	of withdrawal W / W P
		MILL	

7. The date of	f commencement and gom	pletion of the construction of the we	ell, wells, or other works for with-
drawal of g	roundwater		
,		rT	
8. The depth of	water table 60	<i>[-1:</i>	
9. So far as it	may be available, the ty	pe, size and depth of cash well or th	he general specifications of any other
wooden for the	e withdrawal of groundwa	NO MILL.	
\$. J		······································	***************************************
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		the drilling of each well if available.	NOI JUNIONI
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			and the mallacent this case Action
12. Such other	information of a similar in book and page of any cou	nature as may be useful in carrying	out 100, parcy of this 19st Apcisons
	- SUMMER	AS OFTEN AS	WIND DOWN
7760		- 	J131 18 L
		<u></u>	Attend & Ball
		Signature of Owner	112:27 1963
		/ 1	Date

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.

miec # 15676

236636

Feled: De 27,1963 at: 3:00 p.m. Fee 02.00

Brocker & Maloney

BECEIVED)
OCT 25 1957

T 32 N R 29 E

County Phillips

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY

WATER WELL LOG

	Owner. N. J. Boothe	& Sons	Address	Montana
	Driller	8	Address Nalta,	loglans
	Date Started			opt 20, 1957
	Location: Sec. 30 T.	<i>38 R 29 y</i>	sec SWSW	
Type of well	(Dug, driven, bored, or drilled)	Equipment used	(Churn drill, rotary,	other)
	Municipal	Stock		
Industrial			& ind 11	
Casing:	ft. toft.	Туре	Size	
Casing:	ft. toft.	Туре	Size	***********************
Casing:	ft. toft.	Туре	Size	************************
Perforated or Screened	l: Ft to ft	Ft	to ft	
Type of screen or perfor	rations	************************************		
••	non-flowing well:			
Shut-in pressure, for fl	owing well:	lb./sq. in. on:		•••••••
Dumning water level	52 feet	at.	(date)	
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Length of test	2 hot			••••••••••••••••••••••
	cking, cementing, packers, t	•	-	
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		(OVET)		

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From	To	Description of Material Drilled
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17	22	said see gravel
21	. 35	bron slay
35	10	blue clay
.40	42	reeks gravel
42	90	blue clay
20	- 60	gravel water
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		* 1 C#
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		d his 24 day D STA 145 duly Recorded in book
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Mise # 14653

GROUNDWATER INDEX

Page _/_ of /

County Phillips

Twp. 32 / Rge. 30 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
5	Paul K. Kropp	6614	237001	
9	Much Brown	6.04	236614	
10	mad Bro.	644	2366/2	
10	mend Boso.	644	236613	
23	Mead Bros.	624	236615	
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GW		Approved Stock Form—State Publishing Co., Helena, Montana—41921
File	No	T Z B S C
DUP 3	Administrat Office	County Co
	Declaration of V	Vested Groundwater Rights ENGINEER 237, Montana Session Laws, 1961)
1 Co	(Name of Appropriator)	(Address) (Town) State of Joseph January 1, 1962, as follows:
	N 2	The heneficial use on which the claim is based / Domestic
\- \-	l l N	Date or approximate date of earliest beneficial use; and how continuous the use has been 1. 15 a Continuous
	5, 1	The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of gallons per minute (in miner's inches or gallons per minute) The amount of gallons per minute (in miner's inches or gallons per minute) The amount of gallons per minute (in miner's inches or gallons per minute) The amount of gallons per minute (in miner's in
Sw	1/1 Sec. 5 T. J. R. 30	when water has been applied and hame of the owner increor
Indi and	licate point of appropriation I place of use, if possible. Each all square represents 10 acres. 6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7.	The date of commencement and completion drawal of groundweter	on of the construction of the well, wells, or other works for with-
8.		Just 1950
9.	So far as it may be available, the type, si works for the withdrawal of groundwater	size and depth of each well or the general specifications of any other
10.	The estimated amount of groundwater with	harawa each year 1 700,000 2.700,000g
11.	The log of formations encountered in the dr	Brilling of each well if available
		pop pourly ble
12.		e as may be useful in carrying out the policy of this act, including record
		Signature of Owner and K. Knoppl
		Date Dec 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 Clerk and Recorder; Duplicate to the Sixte Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Min 15980. Min 25008

Phillips Co.

Tiled 12-31-63

at 10:17 AM.

Fee \$2.00

R.V. Maloney

Ol, V. Ree.

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/		T 32 R 3 0'4 County Phillips
UPLICATE		
	•	STATE OF MONTANA
	Administr	RATOR OF GROUNDWATER CODE
	OFFI	CE OF STATE ENGINEER
		Vested Groundwater Rights DEC 3 0 1969
	Declaration of	vested Groundwater kights DEC 30 1969
	(Under Chapt	ter 237, Montana Session Laws, 1961)
		STATE ENGINEER
1 men	d Bros	of Malla
که	Name of Appropriator)	(Address) (Town)
County of	Millyss	State of John Manne 1 1969 as follows
have appropriat	ted groundwater according	(Address) (Town) State of Montana laws in effect prior to January 1, 1962, as follows:
	N	
		2. The beneficial use on which the claim is hased
		Dista ware
[3. Date or approximate date of earliest beneficial use; and how continu-
		ous the use has been
' 	E	Coll wower Born 7 (118
J i i i		4. The amount of groundwater claimed (in miner's inches or gallons
		4. The amount of groundwater claimed (in miner's inches or gallons per minute) and an amount
		E. Te made for immersion, give the paranes and description of the lands
	_ <u>-</u> <u>-</u> <u>-</u>	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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		Elebert Mend
		Signature of Owner Lylu Med Date Dec 1963
		Day Day 26 1963
		Date.

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.

Felist: Lac. 27, 1963 at: 9:30 A.m.

Rosalino UMaloney Clerk+ Beender

•	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No.	T 32 B 70
	County O 1 'C
DUPLICATE	STATE OF MONTANA
3	ADMINISTRATOR OF GROUNDWATER CODE
West,	OFFICE OF STATE ENGINEER
Declara	ition of Vested Groundwater Rights DEC 30 1968
	Inder Chapter 237, Montana Session Laws, 1961) SIAIE ENGINEER
1 Museup	(Address) (Town) State of Sandard 1962, as follows:
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have appropriated grounds ale	secording to the Montana laws in effect prior to January 1, 1962, as follows:
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	2. The beneficial use on which the claim is based. Stock and John Sanch Stocks + Cauch 3. Date of approximate date of Carliest beneficial use; and how continu-
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	3. Date of approximate date of carliest beneficial use; and how continu-
	ous the use has been /5 98
w	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) Unknown
	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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and place of use, if possible. Each	h
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10. The estimated amount of gr	roundwater withdrawn each year unkerner
11. The log of formations encou	intered in the drilling of each well if available.

12. Such other information of	a similar nature as may be useful in carrying out the policy of this act, including
reference to book and page	of any county record 770 m

	Wichest Main
	Signature of Owner Fisher Mad Date O
- Andrew Marketon Anna	Date Date
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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.

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Filed: Dec 27, 1963 at: 9:20 A.M. Fee # 2.00

Rosalens V Maloney Clark + Recorder

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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 Mecorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Misc # 15653

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Filed: Lac 27, 1963 at: 9:25 A.M. Fre 4 2. ..

Rosalene UMaloney.

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	Approved Stock Form-State Publishing Co., Helena, Montana-42234
No	County Phillips
PLICATE	County Phillips
· 	STATE OF MONTANA
ADM	INISTRATOR OF GROUNDWATER CODE DECEIVED
	OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER DEC 30 1968
Declaration	n of Voctod Groundwater Dights
	Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
Mend Bras	or) (Address) (Town) State of Montana ording to the Montana laws in effect prior to January 1, 1962, as follows:
Name of Appropriat	or) (Address) (Town)
County of Phillips	ording to the Montana laws in effect prior to January 1, 1962, as follows:
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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.

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Rosalinell Malorey Clark + Recorder GROUNDWATER INDEX

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County Phillips Twp. 32 / Rge. 3/ E

	Type of Form	File No.	Remarks
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	OFFIC	E OF STATE ENGINEER	LO SIVED
	Declaration of	Vested Groundwater Right	
		237, Montana Session Laws, 1961)	1
			STATE ENGINEER
1 Effax	y + Lynn C	(Address) State of Montana laws in effect p	malta
County of Name	of Appropriator)	(Address)	(Town)
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4		Offax	& Tym CAffel
,		Signature of Owner	Lungar C Heller
		aignature of Owner.	1 kan 21 12/2
		Date	e partilization
Three copies to be file	ed by the owner with	the County Clerk and Recorder of	the county in which the well is
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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 School of Mines and Quadruplicate for the Appropriator. 1275

State of Montane,
County of Phillips,
Filed for Record

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ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF GROUNDWATER CODE OFFICE OF GRATE ENGINEER Declaration of Vested Groundwater Rights AR 7 1963 (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER (Name of Appropriator) (County of Phillips State of Montana Abkins (Town) Phillips State of Montana Accounts of Phillips State of Montana Accounts of Phillips Accounts of Phillips Accounts of Phillips Accounts of Phillips Accounts of Montana 2. The beneficial use on which the claim is based. Stock watering purposes 3. Date or appropriated date of earliest beneficial mas; and how continuous the use has been. September. 1932. continuous 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 10. gallons per minute. 5. If used for irrigation, give the screage and description of the lands to which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof which water the water from the ground and the water has been applied and name of the owner thereof which water the water from the ground and the owner thereof drawal of groundwater. The montal of September, 1932 North, Range 31 E.M.M. 7. The date of commencement and completion of the countrection of each well or the general specifications of any other works for the withdrawal of groundwater. pump, a inch. casing, 38 feet. dasp. 10. The estimated amount of groundwater withdrawn each year. Milkingson 11. The log of formations encountered in the drilling of each well in exercise of the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in exercise of the county in which the well is	File No	
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		the owner with the County Cierk and Recorder of the county in which the well is
	err daconom.	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.

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File No		T 32 R3 /
DUPLICATE		T. 32 R3 / County Philips
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER COD OFFICE OF STATE ENGINEER	
	eclaration of Vested Groundwater Rig	his with a with the last
	(Under Chapter 237, Montana Session Laws, 196	STATE ENGINEER
1 Synn C	roprietor) , of (Address) State of (Address) iwater according to the Montana laws in effect	malta
(Name of App	ropriator) (Address)	(Town)
nave appropriated ground lows:	2. The beneficial use on which the 3. Date or approximate date of earl tinuous the use has been	claim is based
SESW 35 73	thereof	
Indicate point of appropria	2 <i>.</i> .	
and place of use, if possi	ble. 6. The means of withdrawing such	water from the ground and the
Each small square represent acres.		leans of withdrawal
	Developed Flowing sph	
7. The date of commencemedrawal of groundwater	ent and completion of the construction of the we	ll, wells, or other works for with-
8. The depth of water table	a fut	
9. So far as it may be avail other works for the with	able, the type, size and depth of each well or the drawal of groundwater	
10. The estimated amount of	groundwater withdrawn each year	2,400 galpunya
11. The log of formations end	countered in the drilling of each well if available	·
	/	

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

Signature of Owner.

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

mia # 15173

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GROUNDWATER INDEX

Page / of /

County Phillips

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Twp. 327

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
4	Colgate Robinson.	GWJ	25-6834	
10	Blue Boothers	6w4	23/324	
10	Colgate Rollinson	GW2	256 823	
11	One towarm	662	249992	
12	Herman Sieuring	644	236642	
	Roy E. Kindle.	6W2	2 32092	
14	Pay F. Marie	6W2	254275	
15	Robert Mandenielle. Walter E. Simpson	Gwy	236729	
19	CA madi	6w2	240807	
	Elmen Moling	644	T	
2/_	Wesley Orahood	644	237028	
25	Montana Dakota Utilities Co.		23/4/5	
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-68-83 gravel (metax		Notice of appro			-		
		Notice of appro					
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		day of <i>Veceme</i>	ver.	Clase	nee &	Please	en
-	1. D. 19 28 Colock			Driller	's Signatur	e	- ' -
This form to be prepared by driller,	, and three o	copies to be file	d by the o	owner with	the Count	y Clerk ar	nd Re-

corder in the county in which the well is located.

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

(Klev. above sea level	ONITABLA DEPORTMENT OF MAJURAL STATE OF MONTANA RESCUSCES AND CONSTADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
SG-I top soil MI 30 brown clay SG-BOR Bravel 30 -38 sand	Notice of Completion of Groundwater Appropriation by Means of Well
57 sond & gravel	(Under Chapter 237, Montana Session Lawa, 1961)
57-58 gravel& sand	OwneColuate Robinson AddressColo, Hog Year
33 65 gravel mater	Driller Simpson Drilling Co. Address Welta, Nontane
	Date of Notice of appropriation of ground water 7/2/22 Date well started 6/24/72 Date Completed 7/2/72
	Type of well 17 1144 Equipment used 4 14 (dug, driven, bored or Churn, drill, rotary or drilled) other)
	Water use: Domestic Municipal Stock 2 Irrigation 2
	Industrial Drainage Cther Industrial Industrial Drainage Industrial Industria
	strate met with in drilling, such as soil; clay, shale, gravel, rock for se
	water-bearing strate and height to which the water rises in the wall?
	Sine and Profit (Feet) PREPORATIONS (Feet) PREPORATIONS (Feet) Profit (F
	7 inch 8 inch 0 88 none
	Est. nunsul withdrawel 575,000
	Static Water Level for non-flowing w
	Shut-in Pressure for Flowing Well
	Pumping Water Level
	at 10 gal per minute. Discharge in gal per min, of flowing w
	How Tested bn11ing Length of Test 1 Lour
	Remarks: (Gravel packing, cement
	R.J. Lof use of groundwater if not at well, s any other similar pertinent informati
	EVSU Sec 4 T32 R32 used for irrigation)
	place of use, if possible. Each
	small square represents 10 acres.
Show exact depth of bott	
	Filed for record Driller's License Number this 14 day of December Of Control
	A. D. 1978, at 3.45 Driller's Signature

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

The second transplant of the last transplant of the desired transplant Alane transcription and a real acres & ... feet. The second and the Well second dadi..... ili lovoli nativi gragasii gannisa nag 1 p. Hill 1994 there were in our good and thoughng well-. North Vine. continuous gradus forest to describe the supplier to sever the supplier to sever the supplier to sever the supplier gradual transition of supplier gradual transitions of supplier gradual transitio horsest or time of the during of vicinal and the matter expense answer all quastlons. It not applicable, en about oil or case to efficient to the thursty their such tour-story documents to the long.

G Helena Independent Record	•	^ 0
File No		T_32_R_32
DUPLICATE	ATE OF MONTANA	CountyPhillips
	ior of groundwater cod	
ADMINISTRATE OFFICE Declaration of	e of state engineer	D)ECEIVED
Declaration of	Vested Groundwater Rig	1 1963 U
•	237, Montana Session Laws, 196	
· <u>-</u>	•	STATE ENGINEER
1 Plus Buckhama	· of	Sam
(Name of Appropriator)	(Address)	(Town)
1. Rive Brothers (Name of Appropriator) County of Phillips have appropriated groundwater according	g to the Montana laws in effect	prior to January 1, 1962, as fol-
IGW8:		
2.	The beneficial use on which the	claim is based 5.7.5.11.4
<u> </u>	•	***************************************
3.	Date or approximate date of ear	liest beneficial use; and how con-
		17ah 1756
w	***************************************	***************************************
4.	The amount of groundwater clair	
	per minute)	Par Men 2747 ET
	**************************************	***************************************
5.	If used for irrigation, give the lands to which water has been	acreage and description of the applied and name of the owner
Lot, 3 Sec. 32 T32 F32	***************************************	
Indicate point of appropriation and place of use, if possible.	The means of withdrawing such	water from the ground and the
Each small square represents 10	location of each well or other m	neans of withdrawal
acres.		bla ser at 43 et
7. The date of commencement and completed drawal of groundwater		***************************************
		•
8. The depth of water table33F.T	From Top	
9. So far as it may be available, the type, s	ize and depth of each well or t	he general specifications of any
other works for the withdrawal of group	dwater Dribled M.	ith charactriks
YIMEL CALING 4	3.,	
	***************************************	***************************************
10. The estimated amount of groundwater		
11. The log of formations encountered in the	drilling of each well if available	0-3-700-301-
1-37 Fellow Clay		

12. Such other information of a similar natureference to book and page of any count	are as may be useful in carrying o	out the policy of this act, including
reference to book and page of any count		

	Simplify of O	Dlu Bros of Robert M. Q.
		re March 29 1963
	Di	RVE. S.

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.

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State of Montana, County of Phillips, Filed for Record this. 2.9...det of March A. D. 1943.et. 10:30 o'cis A.M. and duly Recorded in book Rosalene UMalasery occordet

By

For 3:

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_50-	305 Cravel : water		(Under Chap	 pter 23 7,	Montana 8	Session La	ws, 1901)	
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-		strata m	net with in dril w depth at whi	ling, such	as soil, ch	ay, shale, s	gravel, rock	c or sand.
-		water-b	earing strata an	d height	to which th	e water ri	ses in the v	well.
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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.

Citive, above see level	DUPLI	CATE	DEC 15 1972.	County Phillips OF MONTANA
Appropriation by Means of Well Special Special Appropriation by Means of Well Owner 1971 (Under Chapter 277, Montana, Session Laws; 1991) Development and Special Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Published Publ		(Flev. above sea level	PESO URCES AND DOUSERVALUE OFFICE OF	STATE ENGINEER
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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.

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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.

Show exact depth of bottom.

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

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Driller's License Number

Office & Simple Driller's Signature

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	(Under Chap	ter 237, Montana 8		
Homan	Strier	h a.age , of	Saco	(Town)
	of Appropriator)	State	(Address)	(Town)
		to the Montana l	OI	January 1, 1962, as follows:
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			se on which the claim is	
		3. Date or approx	imate date of earliest b	eneficial use; and how continu
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		4. The amount of	groundwater claimed	(in miner's inches or gallot
		per minute)		
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	<i>‡</i>			
12. Such other inform	nation of a similar na	ture as may be us	eful in carrying out t	ne policy of this act, includi

a. ****4,,************************		********************************		
		Sign	ature of Owner. 74	Sec 27-1963

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 Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Filed: De 27, 1963 Ql: 3:40 P.M. Fr. # 2. ".

Rosalins Maloney Clark & Busider

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1726

Driffer's Signature

Mier # 15270

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State of Montana,

ALW JEE MATERIAL WATER

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STATE OF MONTANA

COUNTY OF PAINING

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DUPLICATE	County Phillips
	ADMINISTRATOR OF GROUNDWATER CODE
•	ADMINISTRATOR OF GROUNDWATER CODE

Declaration of Vested Groundwater RECHTSE ENGINEER

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	吊		A IC]]
OPVICE OF STATE ENGINEER	ЦU	TWN-8	1964	עב

Unless E. Xieners	Saco,
(Name of Annyonriator) (Address) (Sevin)
January at	Millips State of MUNICIPAL.
have appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based Stock Water and domestic use
	Decor Hatta Can
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been continuous since 1920
•	4-11-11-11-11-11-11-11-11-11-11-11-11-11
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 206 gallons per minute
	5. If used for irrigation, give the acreage and description of the land
*	to which water has been applied and name of the owner there
ground Spring located in	None
E448 & Sec. 15. T 32 R. 32.	***************************************
dicate point of appropriation	***************************************
I place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the local
	tion of each well or other means of withdrawal
The date of commencement and o	ompletion of the construction of the well, wells, or other works for with
The date of commencement and or drawal of groundwater	ompletion of the construction of the well, wells, or other works for with some
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