GW 2		Approved Stock Form-	State Publishing Co., Helena, Mo-	ntana-39318 3003
File No	Honyalannyen resources	Racan	T 31 N. R	27 E. 30
DUPLICATE	RECEIVE		Country Phil	LIPS
	DEC 14 1973		OF MONTANA	
Top of Ground			OF GROUNDWATER C STATE ENGINEER	ODE
 -	Noti	ce of Comple	etion of Groun	dwater
(Elev. above sea level			by Means of	
- 25' Sandy Loam - 5' gravel	the state of the s		Montana Session Laws,	
- 3 graveh	o Town	of Dodson	Address Dodson,	Montana
 	***************************************		Address	
<u> </u>	•		Groundwatez	
500dy Liam			Date Completed	
Secretaria de la companya del companya de la companya del companya de la companya	Type of well (dug, driven, drilled)	DU f bored or	Equipment Used 2.2. (Churn, drill, rotary o	nd dup
	Water Use:	. —	nicipal 🖺 Other 🗌 ainage 🗍 Stock 🖸	Irrigation 🗍
[-]	• Indicate	on the diagram the	character and thickness	ss of the different
	strata met wi	th in drilling, such a	s soil, clay, shale, gravel	, rock or sand, etc.
			ountered, thickness and a water rises in the well.	
	Size of E	Size and From	To	FORATIONS
	Drilled \ \	Velght of (Feet)	(Feet)	From To
- Doc. No. 2523		resete 16x16' PINN	Down Stock	(Foot) (Foot)
Filed for record this // day of	1.00	thick 20'	10' grating	201 301
A. D. 19 D. at 2	130 7	/ nien	Conevete	
o'clock_P_M.				
- N	Static W	ater Level for non-fle	owing Well 25 fee	E feet.
-	Shut-in	Pressure for Flowing	Well	
	Pumping	Water Level	feet at 2.50	gal, per minute.
	Discharg	ge in gal. per min. of	flowing well	
W	E How Te	stedsted	Length of Test	1 62
graves	Remarks	s: (Gravel packing,	cementing, packers, typ	e of shutoff, loca-
			se of groundwater if no tinent information, inc	
-		acres irrigated, if	used for irrigation)	/ell
NESE4.NE Sec. 30., 7	.31 R.27	was completed in	n 1916 and has been	1. in
place of use, if pos	ssible. Each	continuous use s	ince.	
small square represe	ils iu acres.	,		
Show exact depth of b	ottóm.	•	None	***************************************
Bottom we used 3 =	•	1 .	None Driller's License N	umber
		:	None	
aut			Driller's Signature	
This form to be prepared by	iriller, and three copies to	o be filed by the own	er with the County Cler	k and Recorder

in the county in which the well is located.

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

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

County of Phillips.

Filed in Record this of the County of A. D. 19 ft. at 18 and duly Recorded In Piller alexant his repeals it is to sooned evaluate on a makefert premised overs on at Asstrate premised linearity Francis and Jeneseles Boll yaliself age to feral rate Waites? Med gainoff zal brusent freibeite a bet a second tules and party professor. Discharge in gal. for while of However well.... Link Trailed ... to only and their philipsers and help broken and the a most an one off in confidence in to every submired and another transfers astrona sufficient a tachwhile me free A bangins were that of place of the his grandward to he was been to men Southfree of him was his says at TOTAL SECTION ज्यानकर्ती क्षित होती है जिल्ला की कोड़न अल्लाह होते हैं की जिल्ला . they all it souly to the distinct of the agrupe die eine meer dat die de een die einstelle dat die einstelle dat die een die een die een die een die een -tilled to totackell line assignated impartmental at the PHINTARATURAS

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DUPLICATE				County Phillips
			TRA	TATE OF MONTANA ATOR OF GROUNDWATER CODE OF STATE ENGINEER
	Decla	ration o	of v	Vested Groundwater Rights
		(Under Cha	pter	237, Montana Session Laws, 1961) STATE ENGINEER
				, of Wagner (Address) (Town)
have appropris	ited groundwa	iter accordin	ig to	State of Montana o the Montana laws in effect prior to January 1, 1962, as follows:
	N .		2.	The beneficial use on which the claim is based. Stockwater and
				- House
			3.	Date or approximate date of earliest beneficial use; and how continuous the use has been.
w		E		1937 continuous
	X		4.	The amount of groundwater claimed (in miner's inches or gallon
		-		per minute)1_5_galper_min.
			5.	If used for irrigation, give the acreage and description of the land
and the second s	e '			to which water has been applied and name of the owner there
IE	of appropriati	ion ich		to which water has been applied and name of the owner therec
Indicate point	1. T. 31 R of appropriati	ion ich		to which water has been applied and name of the owner thereo
Indicate point cand place of use, small square repr	1. T31 R of appropriati if possible. Ex- resents 10 acr	ion ich res. unt and comp	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Elactric pump jack on of the construction of the well, wells, or other works for withdrawal.
Indicate point c and place of use, small square repr 7. The date of drawal of gr	1. T31 R of appropriati if possible. Ex- resents 10 acr	ion ach res. ant and comp nummer19	6. Pletic	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
Indicate point c and place of use, small square repr 7. The date of drawal of gr	1. T31 R of appropriati if possible. Er resents 10 acr f commenceme roundwaters	ion ach res. unt and comp	6. Pletic	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Elactric pump jack on of the construction of the well, wells, or other works for withdrawal.
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7. The date of drawal of grawal of g	1. T31 R	ion ach res. Int and computation of groundwater ountered in the second control of the s	6. pletic 3.7 pe, ster with	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Electric pump jack on of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well or the general specifications of any other prilled 5 in. steel casing. 65 ft. deep hdrawn each year. 1,000,000 gallons krilling of each well if available. not available
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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	<u> </u>		Declara	iion ol	f Vested	Ground	water Rig	his	[15] P	O D A 4000	1
	N. A.		(Under	Chapter	r 237, Mor	tana Sessi	on Laws, 196	31)	UE	CORI DA J.	
	W.com								STALE	LINGIN	FF
1	Philip I	. Sime		**********		. o£	ddress)		No.	N	
,		Name of A	ppropriate	or)		(A State of	ddress)	Man	tere	(Town)	
1	County of have appropri lows:	riated gro	undwater	accordir	ng to the	Montana l	aws in effect			1, 1962, as 1	ol-
_	*	·		2.	The bene	eficial use	on which the	clain	is based	.deserbis	
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				4.	The amo	unt of grou	ndwater clair	med (in miner's i	nches or gall	ons
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L				5.	If used :	for irrigati which wat	on, give the er has been	acres	ige and der	scription of	the
					thereof	vateria	E Carten (4)	ed. er	ennis ale	st the	
******	Sec. 3	1. T.31.	R. 27				prezimate.)				
Ind	icate point	of approp	riation				******************				
	l place of the small squa			6.			irawing such			_	
acre	-				location	or sacu we	ll or other m	leans (or Mitudian		
					************		******************	•••••	***************************************	************	*****
7.	The date of drawal of gr	commenc coundwate	er	19	£0	,	on of the we	********			

8.	The depth of	f water to	able	0 T8			.,		*******************	******************	•••••
9.	So far es it r	nay be av	ailable, th	e type, s	size and d	epth of eac	ch well or ti	he ge	neral specii	fications of	any
	other works	for the w	rithdrawal	of grou	ndwater 6 inch	enseing	approximat)	Ly 40	fact dag	 D	
	**************		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		.,,,				••••••		*****
	***************************************										·····
0.	The estimate	ed amoun	t of groun	dwater	withdrawi	n each vear	2000 1	PETTO	1e		
	The log of fo										
1.										******************	*************
	******************								.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	**********************	••••••
2.	Such other i	nformatio book and	n of a sim	ilar nati	ure as may	y be useful	in carrying o	ut the	policy of th	nis act, includ	ling
	***************************************			*********	,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			******************	******
									,	•	
						Signatur	e of Owner.		***************************************	************************************	
							Da	ate	December	10, 1963	*****
The	ee copies to l	he filed h	v the own	or with	the Count	v Clark sn	d Recorder o	f the	county in u	thich the we	
loca	ted.	oe mea b	, mic own	AAIPII	me count	2 CICIL OIL	m ASCUVILLET U	- 1416	County III W		

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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TE No	T 3/12 2 2 3
UPLICATE	County Killy
	STATE OF MONTANA
ADMIN	OFFICE OF STATE ENGINEER OF Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER
	OFFICE OF STATE ENGINEER
Declaration	cf Vested Groundwater Rights DEC 30 1969
(Under	Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER
. محقق ا	
1 Keslie J. Dent	(Address) (Town) State of Montana
(Name of Appropriator)	(Address) (Town) State of Market
have appropriated groundwater acc	cording to the Montana laws in effect prior to January 1, 1962, as follows:
:N	,
	2. The heneficial use on which the claim is based farm
	mestak + princhold klas
	3. Date or approximate date of earliest beneficial use; and how con-
 -	tinuous the use has been disty 15-1947
v	with is und Tenery say of year
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 22
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
W. 1/4 Sec.33. T31 R.2.2.	nm
Indicate point of engrapriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Electrica Junior
7. The date of commencement and co	empletion of the construction of the well, wells, or other works for with
drawat of groundwater	tribut hijkssennegt nicht zu senet nichte fünscheutent hie des erthal der ihr best tribut in general auf der er
8. The depth of water table	4
So far as it may be available, the works for the withdrawal of grous	type, size and depth of each well or the general specifications of any other
	41m Calina
a july fellings,	sas face and kafe

10. The estimated amount of groundw	vater withdrawn each year 950,000 gal
11. The log of formations encountered	d in the drilling of each well if available Not Anadable

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•	ar nature as may be useful in carrying out the policy of this act, including
12. Such other information of a simila	
12. Such other information of a simila	
12. Such other information of a simila	county record.
12. Such other information of a simila	
12. Such other information of a simila	county record.

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

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

Misc 015657

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Peled Dec. 27.1963. at: 10:00 AM.

Rosaline Maloney. Cle. A + Bearder

G, ~	Approved Stock	Form-State Publishing Co., Helens, Montans-44887
File No	:	T 3 IN ROZDE 3
DUPLICATE ADNITANA WATER RESUME LS BOAR		County Phillips
NONTANA WATER RESUMED	STATE OF MONTANA	,
EFB 31 100°	STATE OF MONTANA NISTRATOR OF GROUNDW OFFICE OF STATE ENGIN	ATER CODE
phase and the second		
	of Vested Groun Chapter 237, Montana Session	
(Onder	Chapter 231, Montana (Separa)	
1 //oumanll.	Calhery, of (A	ddress) (Town)
County of Stane of Appropriat		Mouthus (Town)
have appropriated groundwater acco	ording to the Montana laws i	d effect prior is January 1, 1962, as follows:
* · · · · · · · · · · · · · · · · · · ·	2. The beneficial use on	hich the alsim is bead
	Stock	which the claim is based. Water 199.
		date of earliest beneficial use; and how continu
	ous the use has been	
· ├── 	***************************************	
	4. The amount of grown	ndwater plaimed (in miner's inches or gallon
	per minute)25	gal pew successor gainer
	######################################	
	 If used for irrigation to which water has 	, give the acreage and description of the land been applied and name of the owner therec
у ии sec.34 т.3/в.27	*****************************	**************************************
ndicate point of appropriation	مورودونا ورود و برود	and the Communication of the Communication of Edition () which which is the Communication of
nd place of use, if possible. Each mail square represents 10 acres.	6. The means of withdre	wing such water from the ground and the loca
•	tion of each well of	other messas of withdrawal free!
	- January Company	T
7. The date of commencement and co	empletion of the construction	of the well, wells, or other works for with
\$ 51 + pd = 54 + 05 + 05 + 05 + 04 + 04 + 04 + 04 +		***************************************
8. The depth of water table	wafael.	
9. So far as it may be available, the	type, size and depth of each	well or the general specifications of any other
works for the withdrawai of ground	iwater not und	2. A. C. L.
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). The estimated amount of manualing	ton with/Income and	18. 201
D. The estimated amount of groundwa		71
1. The log of formations encountered i	in the drilling of each well if	available
#11744press.2000.000.000.000.000.000.000.000.000.		
		,
Such other information of a similar reference to book and page of any	county record	carrying out the policy of this act, includin
	······································	
		March Iller
	Signature of	of Owner Now Lilly Date FLIA 1968
		Date 7617 1168
hree copies to be filed by the owner wi	th the County Clerk and Reco	rder 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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GROUNDWATER INDEX

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Page / of /

County Phillips

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
6	Sylvan J. Dylander Lagolf H. Hagin Louis Tuma F. Le Redinson	624	230550	
15	Sund H. Horina	1957	21-124	
25	Louis Tuma	6w4	2 30644	
27	7. XII Redingen	GWY	236338	
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File N	ō	Ŧ	31 ^h R 28 E
DUPL	ICATE	C	county Phillips
		STATE OF MONTANA	•
	744	STRATOR OF GROUNDWATER CODE	DECEIVED DEC 26 1963
	01	Price of State Engineer	N DEC 26 1963
	Declaration	of Vested Groundwater R	lights
	(Under Ci	napter 237, Montana Session Laws, 1961)	STATE ENGINEER
1	Sylvan J. Mylander	(Address)	Dodson (Town)
Con	(Name of Appropriator) phillips	State of Mo	ith is
have	e appropriated groundwater accordi	ng to the Montana laws in effect prior	to January 1, 1962, as follows:
	N		
		2. The beneficial use on which the claim	
[
1		3. Date or approximate date of earlies	benericial us; and how continu-
-		ous the use has been about 19	
*			**************************************
		4. The amount of groundwater claim	ed (in miner's inches or gallons
ļ		per minute) 5 gallons per	
ļ.,	,		
L		5. If used for irrigation, give the acr	sage and description of the lands
	•	to which water has been applied	THE NAME OF THE OWNER PRESENT
3E4	MM Sec. 6 T31 R.28		
Indica	ata point of appropriation		***************************************
and p	clace of use, if possible. Each square represents 10 seres.	6. The means of withdrawing such wa	ter from the ground and the loca-
		tion of each well or other means of a	vithdrawal
7.	The date of commencement and com	npletica of the construction of the well,	wells, or other works for with-
¨ d	irawal of groundwater No bear	ib e r:_1953	

8. T	The depth of water table365i	•	
9. g	so far as it may be available, the t	ype, size and depth of each well or the g	eneral specifications of any other
¥	vorks for the withdrawal of groundwi	ater Drilled, 4 in iron c	asing, 475 ft. deep
-			
•	**************************************		
10. 1	The estimated amount of groundwate	r withdrawn each year500,000ga	llons
11. 1	The log of formations encountered is:	the drilling of each well if availablen	ot eveilable
	···		***************************************
•			
		nature as may be useful in carrying out	
•		0	
		Signature of Owner 4	lean Y) grander
		Digital of Owner	
		Date	December 234 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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	County	illips	
MONTANA BUREAU OF MINES Butte, Montana	S AND GEOLOGY	U JUL 3	1957 E
WATER WELL L	OG ·	STATE EN	GINEER
Owner Sugalf S. Hage	nAddress_Z	vagner	mont
Driller A. C. Simp	Address Z	malta	
	-56 Date Compl		
Location: Sec. W 15 T. 3/ R	28 1/ sec 5 W 1	of SW1	***********
Type of well Dulled Equipme			********
Water use: Domestic Municipal	Stock X	Irrigation X	
Industrial Drainage			
Casing: 18 1t. to 1t. Type	han pipe 81ze 4	inel	•••••
Casing:ft. toft. Type	Size	••••••	**********
	Size		
Perforated or Screened: Ft. 60 ft. to ft.			
Type of screen or perforations drilled hale	•		
Static Water level, for non-flowing well: 270		·	feet.
Shut-in pressure, for flowing well:lb./s	q, in. on;		************
Pumping water level 30 2 reet at 2			*******
How tested: Bailing	······································	••••••	************
Length of test 30 miles	<u></u>	***************************************	
Remarks: (Gravel packing, comerating, packers, type of shut-	off, depth of shut-off)		
, gravel pocking		***************************************	
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Log of Well

		Tog of Alen	
Deptl	n, feet	Description of Material Drilled	
From	То	Description of Material Drilled	
	2	Top Soil	·
	25	Blue Clay	
25	80	Drawn clay	
80	120	Blue gray shell	
120	185	Blue shall	
185	215	Blue sandetone - dry	1
215	217	Rock layer	
217	2/60	Blue shall	
260	270	Sandy blue stale	The state of the second
270	280	Brown shell	<u> </u>
280	290	Sandy blue shall	
290	3/4	Sandatone - water	
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			a Marine Carrier
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State of Montane,

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File No.		•	T 3/R 28 E 23
DUPLICATE		\$	County Phillips
DOLDICITE	ST	ATE OF MONTANA	County
	ADMINISTRAT	OR OF GROUNDWATER	CODE DECEIVED
%	OFFICI	E OF STATE ENGINEER	
Andrew Control	Declaration of	Vesied Groundwaier	Rights
	(Under Chapter	237. Montana Session Law	s, 1961) STATE ENGINEER
	\sim	<u> </u>	O ME LINGINGER
, done	Luna	Ma	tta Montana
	Appropriator)	(Address)	(Town)
County of	oundwater according	g to the Montana laws in	effect prior to January 1, 1962, as fol-
lows:			
и	2.	The beneficial use on which	h the claim is based on
		stock water	h the claim is based on descriptions.
	3.	Date or approximate date o	f earliest beneficial use; and how con-
	_	tinuous the use has been	warule
w	E	***************************************	
[4.	The amount of groundwate	r claimed (in miner's inches or gallons
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<u> </u>	5.	If used for irrigation, give lands to which water has	e the acreage and description of the been applied and name of the owner
•		thereof 100 H	en ju see 25-31-26
NW.4. NE sec. 25 T.31		owald right,	alle Sulla
Indicate point of appropand place of use, if p		The means of withdrawing	such water from the ground and the
Each small square repres			her means of withdrawal Automa
acres.		well.	
and the same of th	ž.	***************************************	
7. The date of commend	ement and complet	ion of the construction of the	ne well, wells, or other works for with-

8. The depth of water t	able 3800	+ ff.	
		le and death of seal and	an the gamen modifications of any
9. So far as it may be a other works for the v	vanable, the type, si vithdrawal of groun	dwater	or the general specifications of any
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10. The estimated amoun	t of groundwater v	vithdrawn each year5	8, Jd0, 000 gec.
,		drilling of each well if ava	
Souther Wil	w. One	wie stan	The that will
Dewellor	3800 ft	water it 10 pl	Ţ.

Signature of Owner Louis Juma

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

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

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

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

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

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	Phillips
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Ť.	
Declaration (Under	n of Vested Groundwater Rights DEC 16 196
Ŭ (Under	Chapter 237, Montana Session Laws, 1961) STAIL ENGI
m. n. m.b.d	
1 P. Lee Robinson (Name of Appropriator	Box Q Malta of (Address) (Town)
County of Phillips	State of MONTANA
have appropriated groundwater ac	ecording to the Montana laws in effect prior to January 1, 1962, as followed
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	2. The beneficial use on which the claim is based DOMESTIO
	3. Date or approximate date of earliest heneficial use; and how
	tinuous the use has been 1925
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	4. The amount of groundwater claimed (in miner's inches or gull per minute) 5 Gallons
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<u> </u>	If used for irrigation, give the acreage and description of the la to which water has been applied and name of the owner the
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M.1/4 Sec.27 T.31. R. 28	apata
ndicate point of appropriation and place of use, if possible.	
nd place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and
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located.

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

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

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Page / of / GROUNDWATER INDEX County Phillips Twp. 317 Rge. 29 F County File No. Type of Form Remarks Name of Appropriator 1958 2/7723 19 236396

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county Phillips	*****

MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER Butte, Montana

WATER WELL LOG

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	Owner	tilae "Toma	***************	*****************	Address	Halte, No	riene
×	DrillerR	C. Simpeor	1	************	Address.	Halta, No	ntene
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	Location: Se	с 19 т	31	r. 29. 4	secS	ENE.	************
ype of well		red, or drilled)	Equip	ment used	noi	ally	······································
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Industrial		Drainage		Other:	***************************************	,	****************
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05	95	blue slay	× 1		
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			on of Vested Groundwater Rights 18 1805	
		(Und	der Chapter 237, Montana Session Laws, 1961) STATE ENGINEER	
	900 %	a	M.S.	
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			3. Date or approximate date of earliest beneficial use; and how contin	u-
			ous the use has been 1944 Continuous	****
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			4. The amount of groundwater claimed (in miner's inches or galle	
			per minute)31 .callons.per minute	
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GROUNDWATER INDEX

Page __/of/

County Phillip Twp. 31 1 Rge. 30 €

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	Robert A. Forbes	624	234735	
27	Richard A. Schwartz	004	237/18	
34	John W. Smith	6.44	236736	·
34	Felen & Francis A. Schwartz	644	237/26	
35	Clarence 7 Ochman	Gw 1960	225 390	
36	Ermest Olson	1624	236604	
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UPLICATE		County Phillips
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	ADMINISTR <i>A</i>	ATOR OF CROUNDWATER GODE
	OFFICE	e of state engineer JAN 2 1964 —
	Declaration of	Vested Groundwater Right TALL ENGINEE
er i e		er 237, Montana Session Laws, 1961)
		,
1 Robert	. Forbes	, of Malta, (Town)
(Nan	ne of Appropriator) Phillips	(Address) (Town) State of Montana
have appropriated	groundwater according t	to the Montana laws in effect prior to January 1, 1962, as follows:
N		
	2.	The beneficial use on which the claim is based. Well No. 1, household and garden use
		Well No. 2. stook water
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been Well No. 1. Sept., 1963
		well No. 2, 1923
v	E	***************************************
	4.	. The amount of groundwater claimed (in miner's inches or gallons
-		per minute) Well No. 1. five gallons per minute Well No. 2. six gallons per minute;
		If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof
Lot 1.)	07 - 90	Well No. 1. garden only Well No. 2. None
NW 1/4 Sen. 7 T.		MALL BULL AL BULG
Indicate point of an and place of use, if po	ssible. Each	6. The means of withdrawing such water from the ground and the loca
small square represen	ts 10 acres.	tion of each well or other means of withdrawal
		Well No. 1. electric motor and pump Well No. 2. hand pump
7. The date of con	amencement and complet	tion of the construction of the well, wells, or other works for with
or groun	Well No.	. 2, 1923
8. The depth of wat	er table	. 1. 8 feet;
	Well No.	. 2, 8 feet;
works for the wit	hdrawal of groundwater.	, size and depth of each well or the general specifications of any other well No. 1 and 2, both hand dug:
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12. Such other infor	mation of a similar natu and page of any county	ure as may be useful in carrying out the policy of this act, including record

Signature of Owner Hobert it Horbes

Date December 30, 1963.

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

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.

CONTRACT STATISTICS Malous ENCINEES Self-N the definition ्रिक्ष कर्मा स्वाप्त कर्मा । इस्ताप्त कर्मा क्षेत्र कर्मा The majoral of the light of the

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File No		
PUPLICATE	STATE OF MONTANA	County Phillips
OF	TRATOR OF GROUNDWATER CO	JAN 27 1964
	of Vested Groundwate opter 237, Montana Session Laws, 19	
Richard A. Schwartz	of	Malta
(Name of Appropriator)		(Town)
County of Phillips have appropriated groundwater according	State of Montana laws in effect D	ont ana rior to January 1, 1962, as follow
N	e and wednesding was an depote by	
	2. The beneficial use on which the	claim is based Domestic
 	and stock & irr. la	wn & garden
	3. Date or approximate date of ea	rliest beneficial use: and how cont
\\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\	3. Date or approximate date of ea ous the use has beenAug	ust 1953 continuous
w E	poquathpristqqqathidaa,qqathiaaaa,qqathiaaa	
	4. The amount of groundwater of per minute) 10 gal per	•
8	I/I mehren % mwe.I	lied and name of the owner the
W	around pump, owne	r Richard A. Schwartz
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.		######################################
small square represents 10 acres.	6. The means of withdrawing such	
	tion of each well or other mean Electric pu	s of withdrawal
7. The date of commencement and comparate drawal of groundwater	oletion of the construction of the Aug. 1953	well, wells, or other works for w
8. The depth of water table	- ♥************************************	
9. So far as it may be available, the ty	pe, size and depth of each well or	the general specifications of any c
works for the withdrawal of groundwat	erDrilled 4 in steel	_casing,_42_ftdeep.

***************************************	**************************************	
10. The estimated amount of groundwater	withdrawn each year800,	000 gallons
11. The log of formations encountered in t	the drilling of each well if available	
	not available	

Date Dec. 30, 1963

Signature of Owner /s/ Richard A. Schwartz

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.

Mic 16090. 237118 Phillips Co.

Irled 12-31-63. ab 11:58 A.M.

Dec # 2.00.

R.V. Maloney Clark & Recorder.

O)	Approved Stock Form—State Publishing Co., Helens, Montana—12234
File No	T 31 N B 30 L
DUPLICATE	CountyPhillips
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 2 1964
Decla	aration of Vested Groundwater Rights TE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
Talan VI Galde	
1 John H. Smit (Name of A	ppropriator) (Address) (Town) Phillips State of Montana
County of have appropriated grounds	ppropriator) (Address) (Town) Phillips State of Montana water according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based. Well No. 1. bousehold use, garden and yard; Well No. 2. Stock water
	8. Date or approximate date of earliest beneficial use; and how continuous the use has been continuous since
	ous the use has been continuous since Well No. 1, 1961
*	E Well No. 2. " 1953
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). Well No. 1. 5 gallons per minute; Well No. 2. 6 gallons per minute;
(Lot 2.)	b. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof wall No. 1. garden and yard only
NN 1/2 Sec. 34 T. 31R.	30 Well No. 2, None
Indicate point of appropri and place of use, if possible. small square represents 10 s	Each
drawal of groundwater	ment and completion of the construction of the well, wells, or other works for with- Well No. 1, 1961 Well No. 2, 1953
8. The depth of water table	Well No. 1 and 2 are both 56 fast.
works for the withdrawa	ailable, the type, size and depth of each well or the general specifications of any other l of groundwater

10. The estimated amount of	of groundwater withdrawn each yearWallNoland2arabothunknown
•••••••••••••••	ncountered in the drilling of each well if available. Well No. 1 and 2 are Not available:
12. Such other information	of a similar nature as may be useful in carrying out the policy of this act, including age of any county record
	Signature of Owner John H Smith Date December 30, 1963;
	Date December 30, 1963;

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

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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DUPLICATE	County Phillips
4	ADMINISTRATOR OF GROUNDWATER CODE II JAN 27
	Ition of Vested Groundwater Rights Inder Chapter 237, Montana Session Laws, 1961)
1. Ellen Schwartz and (Name of Appro County of Phillips	
have appropriated groundwater	State of Montana r according to the Montana laws in effect prior to January 1, 1962, as follow
N	2. The beneficial use on which the claim is basedDomestic
	8. Date or approximate date of earliest beneficial use; and how con our the use has been 1952 continuous
*	E
x	4. The amount of groundwater claimed (in miner's inches or gaper minute) 3. gal per mina
7 34,5	5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner th
7 NE 14 SW Sec. 34 31 R30	***************************************
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	
7. The date of commencement	and completion of the construction of the well, wells, or other works for
drawal of groundwater	summer 1952
8. The depth of water table	20 ft.
9. So far as it may be available works for the withdrawal of g	le, the type, size and depth of each well or the general specifications of any groundwaterDrilled., 4 in. steel casing. 50 ft. dee
	800 000 gollon g
	oundwater withdrawn each year 800,000 gallon s
The state of the s	tered in the drilling of each well if availablenot available
	similar nature as may be useful in carrying out the policy of this act, incl
reference to book and page of	any county record
reference to book and page of	

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 16098 237.126.

Phillips Co.

Diled 12-31-63.

at 1:05 P.M.

Jee # 2.00

R. V. Maloney Clerk o Recorder.

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T_31_MR	30 £
DECEIVE County Phill	ips
MAR 14 1960 MONTANA BUREAU OF MINES AND GEOLOGY	
STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGI Butte, Montana	ξ
WATER WELL LOG	ξ
Owner Clarence T. Johnson Address Malt	a, Montana
Driller Simpson Drilling Company Address Malt	a, Montana
Date Started Sapt. 18, 1959 Date Completed	Sept. 18, 195
Location: Sec35	1
Type of well Drilled Equipment used Churndrill (Churn drill.)	
	_
Water use: Domestic X Municipal Stock Irri	igation
Industrial Drainage Other:	
easing: 0 ft. to 60 ft. Type Steel Size 4"	**************************
sasing:ft. toft. TypeSize	***************************************
Staing:ft. toft. TypeSize	#*************************************
Perforated or Screened: Ft55 to ft57	1t
Type of screen or perforations	
static Water level, for non-flowing well:	
thut-in pressure, for flowing well:lb./sq. in. on:	;e)
Pumping water level40feet at	min
iow tested:bailer	*******************************
length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	
Remarks: (Gravel packing, cementally, packers, type of shut-off, depth of shut-off)	

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1.40

Log of Well

3

Dept	h, feet	
From	To	Description of Material Drilled
		Daniel State Chan Backs
0	30_	Brown Sandy Clay Rocks
10	55	Blue muddy sand-gravel
55	59	Gravel water 7 gpm
·	1	
59	62	Grey shale
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Approved Stack Perso-State Publishing Co., Helena	Mostano -42234	-
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File No.....

T 31M P 30 K
County Phillips

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWAYER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Right | L LNGINEER (Under Chapter 237, Montana Session Laws, 1961)

TRUEST CLSCS (Name of Appropriator) Phillips (Address) (Town) Montana County of Phillips State of Montains have appropriated groundwater according to the Montains laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is besed...... stock water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1929 4. The amount of groundwater claimed (in miner's inches or gallens If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof SE4 SW Sec 36 T 31 P 30 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the losstion 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 1929 8. The depth of water table 15 feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 5 138h GASING 55 2005 deep 10. The estimated amount of groundwater withdrawn each year 2,500,000 11. The log of formations encountered in the drilling of each well if available not available 12. Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county record..... Signature of Owner D & number Date December 25, 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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Clerk Revolue

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File No.	en e	T 31 N R 3.E
Top of Ground REC (Elev. above sea level	TER RESOURCES BOARD STATE E V E DADMINISTRATOR OFFICE C	County Pheclys E OF MONTANA OF GROUNDWATER CODE OF STATE ENGINEER
b top soil	Appropriation (Under Chapter 23)	oletion of Groundwater on by Means of Well 7, Montana Session Laws, 1901) Address Malta, Montana
Filed for record this 39 day of June A. D. 19 7/, at 2:00 o'clock P.M.	Date of Notice of appropriation	
O'CIOCK	Type of well drilled (dug, driven, bored or drilled) Water use: Domestic Industrial Industrial Industrial Industrial	P73. Date Completed Nay 26; 1971 Equipment used shure Churn, drill, rotary or other) Municipal Stock Image Irrigation Drainage Other the character and thickness of the different
	cte. Show depth at which water	ch as soil, clay, shale, gravel, rock or sand, r is encountered, thickness and character of it to which the water rises in the well. To PERFORATIONS Kind From To (Feet) 36
Estimated annual withdrawal	180000 511000	Static Water Level for non-flowing well
		Shut-in Pressure for Flowing Well Pumping Water Level 15 feet at 10 gal. per minute. Discharge in gal. per min. of flowing well
- - - -	20	How Tested bailer Length of Test one hour 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
71 19 7 W 14 362eet bottom	Indicate location of well and place of use, if possible. Each small square represents 10 acres.	used for irrigation)
Show exact depth of bottom.		Driller's License Number

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

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

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

Gile No	ATE MONTAL WITE TOP of Ground F E C E	RESOURCES BOAD STATE LVE DADMINISTRATOR OFFICE O	County County FOR MONTANA OF GROUNDWATER COR F STATE ENGINEER	DE
T WAT	bross cly gravel solutions cly solutions cly solutions cly solutions solutions	Appropriation	n by Means of W Montana Session Laws 11	
	Doc No. SSYON. Filed for record (Mis 297 day of 298 day) O clock L/M.	Driller Mineson Delling Ca Date of Notice of appropriation Date well started May 25: 15 Type of well drilled (dug driven bored or drilled) Water use Domestic A May 25: 16 [Industrial w L	Address Rais The Of ground water Date Completed Rais Equipment used Churn drillarotary (other) Junicipal T Stock Rais Drainage A Other Till	
	5	57 144 O	r:igJenroiintereditthicknessisi	And with
	ままた ナノカトチ かんけごしゃけいけいい かんがいたかだいがいかん スコムコスカ ふまく ヒャン・・エル 機能		Static Water, Level for the Static Water, Level for the Shut in Pressite for Town Shut in Sh	Prints (Prints
		Sec B/R2a Indicate location of well and place of use, if possible. Each small square represents 10 acres.	Remarks: (Gravel packing packers) type of shutoff, lo of use of groundwater if from the windlar per tine including number of war used for irrigation).	ng Acementing position of thisee not sat well sand not sat well sand not sat well sand not sat well sand sat information ea surigated file
			Drilley's License Num O 19110 Lens Drilley's Signature	ber <u>84871 —</u>

Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and 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.

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Ger Alexander	
	P. P.

GROUNDWATER INDEX

County Phillips Twp. 3/10 Rge. 3/6

County County Remarks

N.J	Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	R	Lynn C. Kelly	GN4	230770	
Î	3	Lumm C. Kelly	644	230767	
	7	Lymn C. Kelly Odrian L. O Brien	6W4	2:2024	
ı	748	Kristina Forsiera	624	236903	+ 444
	8	roll Farming chrc.	6N4	236539	
	9	Amos Kelly & Son Lymn C. Kelly Odrian L. O'Brian	1959	222 855	
	9	Lymn C. Kelly	624	234149	
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File No				T 3/ R 3/
DUPLICATE	1		•	T. 3.1 R.3.1 County Philips.
	S. D.	ADMINISTRA'	ATE OF MONTANA FOR OF GROUNDWATER CODE FOR STATE ENGINEER	RECEIVED
į	D D		Vesied Groundwater Right 237, Montana Session Laws, 1961)	
1	Enn C	Kelly	, of(Address)	malta
County	(Name of Ap)	protriator)	(Address) State of 77,0-110 g to the Montana laws in effect p	(Town)
have applows:	propriated groun	dwager accordin	g to the Montana laws in effect p	rior to January 1, 1962, as fol-
	N	2.	The beneficial use on which the c	laim is based
	×	3.	Date or approximate date of earlie tinuous the use has been	st beneficial use; and how con-
w				
	17111	\ 4.	The amount of groundwater claims	ed (in miner's inches or gallons
	+		per minute) 4 gal	mint
	*	5.	If used for irrigation, give the a lands to which water has been a	
MENW			thereof 725	
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and place	of use, if poss square represent	ible. 6.	The means of withdrawing such v location of each well or other men	ns of withdrawal
			Deneloped of	
7. The date drawal of	e of commencem of groundwater	ent and complet	ion of the construction of the well,	wells, or other works for with-
			<u></u>	
		. /	ize and depth of each well or the	
other w	orks for the with		idwater ,	general specifications of any
Le	adsa	- Car		
************	*******************************	*************************************		
10. The esti	imated amount o	f groundwater	withdrawn each year	3,400 god per yr.
11. The log			drilling of each well if available	
		10. 1. 1. 1.	ft grand-do	
12. Such other reference	her information of the to book and particular	of a similar natu age of any count	re as may be useful in carrying out	the policy of this act, including
************	***************************************			P 1 11.00
			Signature of Owner	Aymic Rely
			Date	150n x6/262
Three copies	s to be filed by t	he owner with t	he County Clerk and Recorder of t	he county in which the well is

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 1274 TILL HIST

230770

State of Montana,
County of Phillips,
of AD 19 at o'clock. M. and duly Recoided in book

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File No			T	PA i'A
DUPLICATE		STATE OF MONTAN	Cou:	nty Philips
	ADMINI	ISTRATOR OF GROUND	WATER CODE	DECEIVED
	(OFFICE OF STATE ENG	INEER	III TAFE N. N. 18372 LIV
	Declarati (Under C	ion of Vesied Ground Chapter 237, Montana Sess	iwater Rights S	TATE ENGINEER
	0 1	V 10. 7	met	
(Name	of Appropriator	(i)	Address)	(Town)
County of	Kellyp	State of	monta	4- Tonue 1 1000 6-3
lows:	Bronnowski, a	ecording to the Montana	raws in extect bittor	to January 1, 1962, as fol-
Ж		9 The hemoficial was	an mhiah tha idatas	to board
4.9		2. The beneficial use	on which the claim	is based
	 	(2) Stock V &	domeatic (4) fl	meficial use; and how con-
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		(1) 1941	Constinues	i (4) 1942 - Conti
w 3 -	 	(3) 1942, (3) 1942	***************************************	(***)*********************************
		The amount of gro		n miner's inches or gallons
[-+	per minute) (4 galaman	to (4) 4 galani
		روي ک (ع)	Gal mind	
<u> </u>		5. If used for irriga	tion, give the acrea	ge and description of the d and name of the owner
8			Zo	
SWS # 74 Sec. 3 T.	3/23/	tnereo1		
Indicate point of app		***************************************	1401-120-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	
and place of use, if Each small square rep	f possible.		_	from the ground and the
acres.		(15 develope	L.ta.a.dan	a flass
		مو <u>لو دی. دی</u>	langi i	
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8. The depth of water	er table (/)	a Lut	(3) 4	15 Aut
=-	که دچه)		(4)	2 feet
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other works for the	e wilnurawai o	of groundwater	u to tame	6
(a) dille	K	tul casing		***************************************
(4) Denlased	ti	ich 12 Ltdi	4044aAt	any Build die
find to	alley # 16	. F. T. T. J. J. L.		Laboret 50 fut 6"
10. The estimated am	ount of ground	water withdrawn each ye	ear (1) 2,102, 4.0.6.6	yas pungas
11. The log of formati	ons encountered	d in the drilling of each w	ell if available	
(1) topajil	2 feet		fruit Corporis	1-2 year grand
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	and page of any	y county record	,	policy of this act, including
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				in a Holl
		Signati	are of Owner	en 26/2629
2			Date.	Con 26/1620
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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.

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of. Dan. A. D. 196 at ... o
o'clock M, and duly Recorded in book
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3	_		- DE STATE FROM THE
~~ De		Vested Groundwate er 237, Montana Session Laws, 1	er Rights TE ENGINEER
	None		Tel al
Marian	Appropriator)	(Address)	(Town)
County of	illia	State of	Mortana
have appropriated grou	ndwater according	to the Montana laws in effect p	prior to January 1, 1962, as follows:
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	2	. The beneficial use on which the	claim is based.
		•	-
	8		arliest beneficial use; and how continu-
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	4		claimed (in miner's inches or gallons
•		per minute)	eller per runte
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	5	 If used for irrigation, give the to which water has been app 	ne acreage and description of the lands plied and name of the owner thereof
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small square represents 1	U ACTES.	_	ns of withdrawal
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49. The estimated amoun	t of groundwater w	withdrawn each year	525,000 gallow 4
		e drilling of each well if available	0
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reference to book and	page of any count	y record	A. e. D and lively
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		-	MA - Dasa
		Signature of Own	er alluan h. Oline
			Date Dec. 30 1963

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Mise. 15996 237024

Phillips Co. Irled 12-31-63 at 10:33 H.M. Dec 2.00

P. V. Maloney Clerk & Recorder.

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UPLICATE	County
<i>3</i> 4	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWAYER CODE
is the	OFFICE OF STATE ENGINEER
events e (2) 1 (2)	Declaration of Vested Group valor Rights
	(Under Chapter 237, Montana Solon Laws, 1963) TATE ENGINEER
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(Name	e of Appropriator) (Address) (Town)
have appropriate	od groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-
lows:	
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	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 70 / We LL drillhed in
	B B. Th Webbes in Dathy wie
- - - -T-	4. The amount of groundwater claimed (in miner's inches or gallors
<u> </u>	per minute) One gallen per Mine I
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
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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.

Min. # 15-915

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Phillips Co.

Jiles 12-31-63.

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c	Approved Stock Form-State Publishing Co., Helena, Montana-41921
File No	T. 31 R. 31 E
DUPLICATE	County_Phillips
ADMINIST. OFFI	STATE OF MONTANA RATOR OF GROUNDWATER CODE ROSE OF STATE ENGINEER F Vested Groundwater Rights DEC 26 1963
	oter 237, Montana Session Laws, 1961) STATE ENGINEER
	, of P. Q. Box A90 Maita (Address) (Town)
County of Phillips have appropriated groundwater according	State of Montana to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based Ponsatia
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been about 1926.
W	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 8. galperminute
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
98.14. SEL Sec.8 T.31 R.31	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwaterUnknown	etion of the construction of the well, wells, or other works for with-
9. So far as it may be available, the type works for the withdrawal of groundwater	e, size and depth of each well or the general specifications of any other r. 52.ft. deep. 5.inch casing, 15.inch drop pipe
10. The estimated amount of go undwater to	withdrawn each year 40,000
11. The log of formations encountered in th	e drilling of each well if available liet available
	ture as may be useful in carrying out the policy of this act, including ty record
	Signature of Owner Bell Rasming Inc. Pate Alic 23 1963 Recorder of the county in which the well is leasted
Three copies to be filed by the owner with the	e County Clerk and Eccorder of the county in which the well is located.
	e, 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. 12481 County Philips

MONTANA BUREAU OF MINES AND GEOLOGY DECEIVE DIN 2 3 1959

	WATE	R WELL LOG	•		
				STATE	ENGINEE
X	Owner Amos Kelly & S	lom.		•	
	Owner	29.0	Address	.A76.1.VM	ALMOLDO:
	Driller R. C. Simpson	3	Address	Malta, Mo	ntera
	Date Started May 8, 10	59	Date Com	pleted. May	30, 1959
	Location: Sec. 9 T.	3/R3/	/	N N	
Type of welldr	illed (Dug, driven, bored, or drilled)	Equipment	used	erre Chu	rn - ·
	(Dug, driven, bored, or drilled)		(Chur	n drill, rotary, ot	her)
Water use: Domestic	Municipal		Stock I	Irrigation	
Industrial	Drainage	Oth	er:	***************************************	
Casing: 0	ft. to	Type screw j o	int size	4 inch	1
Casing:	ft. toft.	Туре	Size	**********************	***************************************
Casing:	ft. toft.	Туре	Size	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
_	l; Ft40 to ft				'
Type of screen or perfor	rations drilled	3/16 holes		***********	
Static Water level, for r	on-flowing well: 39	feet	**,*************************		feet.
Shut-in pressure, for fl	owing well:	lb./sq. i	n. on:	(date)	***************************************
Pumping water level	1eet	at6	g	al. per min	
How tested: bai	ler			*******************	
Length of test	one hour	*********************		******************	
Remarks; (Gravel page	cking, cementing, packers, to	pe of shut-off,	depth of shut-of	t) ·	
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	*************************************	•	4	M.	
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***************************************				1 !	***************************************
		· [4			***********

Depth,	feet	December of Medical Dulling
From	То	Description of Material Drilled
•	1	brown top soil
1	39	sandy brown clay
39	48	sand gravel and clay with water drilled very slow
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		Page No. 1

Mise # 14896

<i>a</i>	Approved Stock Form-State Publishing Co., Helens, Montana-39089
File No	T.31 R.31
DUPLICATE	County Phillips
	STATE OF MONTANA
ADMINISTR	ATOR OF GROUNDWATER CODE ICE OF STATE ENGINEER DECEIVE MAR 7 1963
	MAR 7 1963
DOGG. 2.1.0,, C.	Vested Groundwater Right TATE ENGINEER
1 Lynn C. Kolla	., Nelta.
(Name of Appropriator)	, of Malta. (Town)
have appropriated groundwater according	State of Montana g to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
w	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NN.1/11.W.Sec. 9 T.3.1. R.3/	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and comple	Earge 31 E.M.M.
drawal of groundwater May 3. 1	959 to May 30, 1959
	to 48 feet
9. So far as it may be available, the type works for the withdrawal of groundwar	, size and depth of each well or the general specifications of any other ter. depth - 48 feet, 4 inch casing - pump
######################################	
10. The estimated amount of groundwater	withdrawn each year unknown
brown clay: 39 to 48very slow	the drilling of each well if available 1 to 39 feet sandy feet sand, gravel and clay with water drilled
12. Such other information of a similar nat reference to book and page of any coun	ure as may be useful in carrying out the policy of this act, including ty record
	Signature of Owner Lynn & Hely Date March 5/963
Three copies to be filed by the owner with located.	Date Date the County Clerk and Recorder of the county in which the well is

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

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

mise # 15341 が、自己の言語 234149 State of Mornana,
County of Phillips,
Filed for Record this. G. day
of Mascal A. D. 1963ev 0: 35o'clock P.M., and duly Recorded in book

THE COURT OF STATES OF THE PROPERTY OF THE PRO

	Approved Stock Form—State Publishing Co., Helena, Montana—42234
le No	T. 31 R. 316
JPLICATE	STATE OF MONTANA
ADMI	INISTRATOR OF GROUNDWATER CODE
	CEPTAR OR CHAMR WYGTWED
SA .	JAN 18 No4
⇔ Declaration	n of Vested Groundwater Rights FE ENGINEER
(Under	Chapter 237, Montana Session Laws, 1961)
$O(1 \cdot Q_{\Delta})$	yn. Stat
(Name) of Appropriate	(Address) (Town)
County of Meller	State of Montage
have appropriated groundwater acco	ording 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.
	Market Lange House Company States
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been
	E
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) Jus gallous per munuta
	5. If used for irrigation, give the acreage and description of the land
	to which water has been applied and name of the owner thereo
V. y. NW Sec. /8 T. 3 / R. 3/	10 ungetion
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nd place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loss
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	Also V Assent and successful
*	tion of each well or other means of withdrawal
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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 Quadrupicate for the Appropriator.

Mise. 15995

237023

Phillips Co.

Jiled 12-31-63

at 10:32 H.M.

Dec 2.00

P. V. Maloney Clerk & Lecorder

To large + 200 " # 2003 281456

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APPIDAVIT OF CORRECTION CALL IN CO.

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STATE OF MONTANA)
(County of Phillips I

Tyson W. Planz

___, being first duly sworm mapon oath;

year deer

deposes and says:

That he is Acting Refuge Manager of the Bordoin National Wildlife Refuge and is well acquainted with the locations of several water wells on said refuge and that he verifies that the locations given at the time the MOTICE OF COMPLETION OF GROUNDWAYER APPAOPRIATION BY MEANS OF WELL was filed in the office of the Clark and Recorder on August 11, 1972, Miscellaneous No. 16873, was incorrect and that the correct location should be:

SE 1/4 NE 1/4, Sec. 25, Twp. 31 N., Eng. 31 E.M.M.,
And he further verifies that the location given for a second well
which was also filed August 11, 1972, Miscellaneous No. 16874, should
he:

SW 1/4 NW 1/4, Sec. 29, Twp. 31 N., Rng. 32 E.M.M.

DATED this 19th of November, 1974.

Subscribed and sworn to before me this

19 day of

307

Notery Public for the State of Montana
Residing at 272 alto 2707/
Commission expires 12-15-76

To Correct Miss " 1687 3 261456 STATE OF MONTANA County of Philips D. 19 74 at 4/05 EDITORRED RO TIVACITA STATE OF MONTARA County of Phillips I Tvaca W. Plant , toing first wall deposes and says: That he to Acting Refuse Manager of the Soudoin Sactional Mildlife Rafuge and is well acqualated with the locations of saveral water wells on said rofuge and that he vorifies that the locations given at the time the NOTICE OF CONFLETION OF CRONDINATER APPROPRIATION BY MEANS OF WELL was filled in the office of the Clerk and Recorder on August 11, 1972, Miscellaneous No. 16973, wen fugurrect and that the correct location should be: SE 1/4 NE 1/4, Gac. 25, Tag. 11 N., Mag. 31 E.M.K., And he further worlfles that the location river for a second well which was also filed August 11, In . Mecallancous No. 16874, about : sd M 17 W 17, we. 29, Tw . 31 M. . W-. 32 9.M. DATED this 19th * soromoer, 1974. Subscribed and sworn to before me this ______ or of _____ 1974. Notacy Public few too State of Content
Swalting at
Commission empires

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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 Becorder in the county in which the well is located.

Please answer all questions. If not applicable, ro 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 Appropriator.