G C		Approved Stock Form-State Pu	blishing Co., Helena, Montanu—38687
File No	******		T 16 N 39 E 1 County Darfield
DUPLICATE			County Barfield
	ADMINISTRA OFFI Declaration of	STATE OF MONTANA ATOR OF GROUNDWATER CO CE OF STATE ENGINEER  Vested Groundwate er 237, Montana Session Laws, 1:	JAN 8 1984
70.40			
1. Mest U. A.	r) Helen ///-/	Clion, of (Address) State of	Chagen
County of	wifield	State of	prior to January 1, 1962, as follows:
	r groundwater according	s to the montana laws in effect	prior to January 1, 1902, as follows:
W	8.	Date or approximate date of e	arliest beneficial use; and how con-
	4	The amount of groundwater cl per minute) 4 91 f	aimed (in miner's inches or gallons
s		to which water has been appl	acreage and description of the lands ied and name of the owner thereof
N.N Sec 3. T Indicate point of ar and place of use, Each small square re acres.	ppropriation if possible.	location of such well as other	ich water from the ground and the means of withdrawal.
7. The date of count drawal of ground	mencement and complete		rell, wells, or other works for with-
***************************************		,	
8. The depth of wa	iter table		
9. So far as it may works for the wi	he available, the type, thdrawal of groundwate	size and depth of each well or the size of	ne general specifications of any other
10. The estimated an	nount of groundwater	withdrawn each year. 864,	ooo gal.
			<b>U</b>
175-180	ey 60-70	sendy clay: 10-	able 80 - 175 sandy - cl
12. Such other inform	mation of a similar natu	re as may be useful in carrying	out the policy of this act, including
***************************************			
		Signature of Owner.	The a Mileon Telson Date Dice. 30, 1963
Three copies to be fillocated.	iled by the owner with	the County Clerk and Recorder	of the county in which the well is
Please answer all que	estions. If not applicable	e, so state, otherwise the form w	ill 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.

2332°

125063

STATE OF MONTANA County of Gerfield

Flied in the office of the County Clerk and Recorder of Garfield County, State of Montana, this day of

A. D. 10 County Clerk and seconder

Poe Rold # 2.00

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approved Stock Form-State Publishing Co., Helena, Montana-42234

T/6N R39E
County Gar Lield

File No......

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 6 1964

# Declaration of Vested Groundwater Rights AIR ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

0	//	_	-J		,	سب	
674	Nome	of Appropri	otor)	, of (Address)	·····	vora	(Town)
unty of	`	D" 7/	Tive!	State of	Mont		
ve approp	riated gr	oundwater a	ccording to	the Montana laws in effect	prior to Janua	ry 1,	1962, as follows:
	N					,	
<del></del>	; [		7 2.	The beneficial use on which th	e claim is based	1 <i>Hu</i>	ad an
		ļ <del> </del>	-[	Consumption A	Stack	Wa	ter-
				Date or approximate date of			
			) °.	ous the use has been. Wells			
				daily by Snell	L. Sons In		ince March
1, 1	1		- E	1951 - Prim-	ISC. Mar 18.	M.AKU.	<i>H</i>
-M4-4			4.	The amount of groundwater	claimed (in	miner's	inches or gallons
			-	per minute) Lash we	1 pump	5	+ Approx
			-	S gastons p	<u> 20-1   177 10</u>	WT	
	2,3	<u> </u>	5.	If used for irrigation, give t	he acreage and	l descr	iption of the lands
	s			to which water has been ap	inlied and na	me of	the owner thereof
1/. SW 800	18 m	N. R. 39E	•	Not app	1. S. A. W. I. Sam.		
	-	ropriation		***************************************			
place of u	se, if poss	ible. Each	c	The means of withdrawing su	ash water from	the or	round and the less-
i square i	represents	10 acres.	0.	the of such well on other was	af amith duor	يتم آه	andricalla .
				operated pump	SEMSW	Sec	18 TIGN 1739E
	e// =	S. S. Toel	ted Ju	on of the construction of the	ecVunc		[2]
The depth	n of water	table	1-2	0' #2-225'	- 3	- 46	Ž
So far as	s it may	be available.	the type.	size and depth of each well o	r the general	specific	cations of any other
works for	the with	drawal of ore	oundwater	All wells are	Tubulas.	Com	S FF WE TIGHT
(	ed wi	the 4 str	CACa.	103-50 Peep	So per	<i>P</i> 2	******************************
***************************************			····	***************************************	······		
The estin	nated amo	unt of grow	ndwater wi	thdrawn each year	0.000	90//	ons.
					/	ر 5	1. 1/1/2
The log o	of formati	ons encounte	red in the	drilling of each well if availal	ole		V. a.k. 1. 4. 1. 5
		,	·····				
				***************************************			1
Such oth	er inform	ation of a s	imilar natu	re as may be useful in carry	ing out the po	olicy o	f this act, includin
		and page of					
************			**************	***************************************			
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				.'r•		
				Signature of Own	ner Smell	175	Sons En Snett (17m 26, 1963
				O'BHAULT OF OAT	By W. C	Carr	En Snew (130
					Date	10C.	26,1943
ree conies	to be filed	l by the own	er with the	County Clerk and Recorder of	the county ir	ı whic	h the well is locate
001000							

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.

125149

STATE OF MONTANA County of Garfield

Piled in the office of the County Certoxider of Garhold County, State of Market day of Alle

ATTO ESQUEES

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File No.

Approved Stock Form. State Publishing Co., Helena, Montang.	

T/6N R 39	,	
116/2	:== <i>,</i>	7-79
County Coorts	. 1	//
County Comments	al a	<i>r</i>

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

# Declaration of Vested Groundwater Sights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

0	11. C	*****			••	
Sne		25 LAC	·(····································			(Town)
~		Appropriator		•	ress)	(TOWI)
Jounty of	prieted group	ndweter secon	ling to the	State of	feet prior to Janua	ry 1, 1962, as follows:
me appro	bilana Broa	nawater accord	ing w inc	Dividing 10110 III CI	too bisor so canaa	., .,,
	N					_
						<u> </u>
	·		******	Stock w	et et	·
			9 70-4		- efuliont boundie	ial use; and how continu-
			OUS	the use has been		Throughod
	<del></del>	- X	52	the year	7	
						miner's inches or gallons
}			per	minute)	Mons por	miles .
				······		
			E TF .	and for importion of	i-a tha annanan and	description of the lands
	_ <u>:</u> ! s	لبنب	5. 11 t	which water has bee	n applied and nat	ne of the owner thereof
=14.84. Se	20 TIEN	R.39E	•••••		7//	
	nt of appro					,
l place of u	use, if possible	e. Each				
all square	represents 1	0 acres.				the ground and the loca
			tion	of each well or other	means of withdraw	ral Water-15
			25.	of & First	y wind and	E Sul 20 Flb RE
. The dept	h of water te	ible Water	-san	d at 120'	and 170	pecifications of any other
works for	the withdra	wal of ground	water Cased	with 4 in	h black	Cossing to a
			······································			,
************		***************************************			***************************************	
Mb		4 of au3			20 000 -	allen 5
						<i>a i</i>
The log	of formations	s encountered i	in the drilli	ng of each well if av	railable 10 - Su	rduce soil -
2011 21	A Clara	last - 10	1000	SO COMMENTS	hade - lou c	DUX - TO CAME
Sh	de	720 Sag	nd	140 600 56	ale - 170	water sand
20	2.0f5.fist.e	shale	·····			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		l page of any	county reco	rd		
		·····	****************		******	,,,
************		***************************************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************	10++==4a+=+=====+===+====================
					Snel	/ 2 Sons Corter Seet/(1 2 Ele , 1963
				Signature of	Owner.	Contan Sent /1
					Date 12	26.1963
					2000	

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.

125151

STATE OF MONTANA
County of Garfield

Flied in the office of the County Clerk and
Becorder of Garfield County, State of Montan
Phis. 30 day of Aller

A. D. 1963 at Manual County Clerk and
County Clerk and Becorder

By Manual Dopnit;

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gw	<b>V</b>	ŧ	Approved Stock	Form—State Publishing (	Co., Helena, Montana—42	234 324
File N	Vo			Т,	16 R 39	<u></u>
DUPI	ICATE		STATE OF MONTANA PRATOR OF GROUNDW IOE OF STATE ENGIN	Courage Code	DECE!	
	D	- eclaration o	f Vested Groun pter 237, Montana Session	— dwater Rig	MAL UU State En	1964 UNEER
1)L	infa on H (Name unty of Scrife	of Appropriator)	State of Sta	Address)	) (Town	1)
hav	ve appropriated gr	oundwater according	g to the Montana laws in	effect prior to	January 1, 1962,	s follows:
			2. The beneficial use on	which the claim is	based	ut to
	6		8. Date or approximate ous the use has been	date of earliest be	eneficial use: and	how continu-
	r .	E .		ndwater claimed	(in miner's inche	es or gallons
	, s		5. If used for irrigation to which water has	a, give the acreag been applied an	e and description	of the lands wner thereof
	¼ Se2 <i>¥ T/4</i> .	•				***************************************
and 1	eate point of app place of use, if possi I square represents	ible. Each	6. The means of withdr	ther means of wit	hdrawal	
7.	The date of comm	nencement and comp	oletion of the construction	of the well, we	ells, or other wo	rks for with-
8.	The depth of water	table 50 F	7			
9.	So far as it may works for the with	be available, the type	pe, size and depth of each	h well or the gen	eral specifications	of any other
	***************************************					
		***************************************				.,
10.	The estimated amo	unt of groundwater	withdrawn each year	864.0	f-o-g	
11.	The log of formation O - Zo	ons encountered in t	the drilling of each well in	f available	Alek	
	Such other information reference to book a	ation of a similar n	ature as may be useful inty record	n carrying out t	he policy of this	act, including
			Signature			
			Signature	Date	6 )102 m	

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.

STATE OF MONTANA County of Garfield

Filed in the office of the County Clerk and Recorder of Carfield County, State of Montana, this O day of Alexander of State of Montana, and the Stat

	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File N	T/6N R 39E
DUPL	ICATE County Control
	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE DECE VE  OFFICE OF STATE ENGINEER  JAN 6 1964
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
	(Under Chapter 237, Montana Session Laws, 1961)
1	Snell Sons Inc., of Jordan (Name of Appropriator) (Address) (Town)
Cox	(Name of Appropriator) (Address) (Town) unty of Oar Field State of
ha	we appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
r-	N  2. The beneficial use on which the claim is based
	Stock water
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
w	ous the use has been May 23, 1960  Well used Total williamly through out
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
Ŀ	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
SE	VASW Sec. 27 T/LU R. 39E
and	to point of sopropriation place of use, if possible. Each 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. We ter is the square for the ground and the location of each well or other means of withdrawal. We ter is the square for the ground and the location of each well or other means of withdrawal. We ter is the square for the ground and the location of each well or other means of withdrawal. We ter is the square for the ground and the location of each well or other means of withdrawal. We ter is the square for the ground and the location of each well or other means of withdrawal. We ter is the square for the ground and the location of each well or other means of withdrawal. We ter is the square for 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 cell, wells, or other works for with- drawal of groundwater
R	The depth of water table Approximately 275
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.  Tubular well - 4 inch black casing to 275. bulance  Zinch
10.	The estimated amount of groundwater withdrawn each year 600,000 as flows
11.	The log of formations encountered in the drilling of each well if available / to 15' Clay - 15'440' Sand 10' to 43' Rock - 13 to 95' 5 and Noch - 95' to 99' Rock - 99' to 150' Shale - 160' to 190' Sand - 190' to 230 Shale - 230' to 275' Brown Sand - 275' to 437' Group Sand
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 Owar Snell South Flos) Date Date 26,1963

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

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

125147

STATE OF MONTANA County of Cartiald

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GROUNDWATER INDEX County <u>Garfield</u> Twp. 1671 Rge. 406. County Type of Form File No. Remarks Name of Appropriator Sec. Cozzens Labert Of 4914 124893 484 484 H914 194 444 Delson Neil a or delen m 494 494 Fedell Carl 2 4913 51 Stell 8 494 494 494 34 Stedell barl 3 35 Wedill learl 7 *48*4 125202

	the state of the s
	Approved Stock Form—State Publishing Co., Helena, Montana—41921
File No	T 10 R 40
DUPLICATE	County
A TARETATION	STATE OF MONTANA  FRATOR OF GROUNDWATER CODE  DEC 3 0 1963
	TICE OF STATE ENGINEER DEC 3 0 1963
and the second s	
	f Vested Groundwater Rights LENGINEER
(Under Cha	pter 237, Montana Session Laws, 1961)
Religation and	of he 136 Cohosen
	of Bod 3 (Address) (Town)
County of Have appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
и	,
	2. The beneficial use on which the claim is based. Stock well
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been Oct 1978 until live continued of the flow of
W E	\$ 35 br 3 1 beed in winter
	4. The amount of groundwater claimed (in miner's inches or gallons
×	per minute) 10 Jal
	5. If used for irrigation, give the acreage and description of the lands
8	to which water has been applied and name of the owner thereof
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 loca-
	tion of each well or other means of withdrawal
7. The date of commencement and com-	pletion of the construction of the well, wells, or other works for with-
drawal of groundwater	
8 The depth of water table 190	fe
9. So far as it may be available, the ty works for the withdrawal of groundwa	pe, size and depth of each well or the general specifications of any other ter dulled to have finder
211 1	
	`/
10. The estimated amount of groundwater	withdrawn each year solice
11. The log of formations encountered in	the drilling of each well if available mane.
	nature as may be useful in carrying out the policy of this act, including
·	nty record
	Signature of Owner Red. 4 34 Carnon
	Signature of Owner Refert 34 Congress  Date VIC 21, 1958.
	Date Late of the Land of the Sand

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.

STATE OF MONTANA }
County of Garfield

A. D. 196 3. at 8'55 Clock A. M.

County Clork and Accorder

marian R. James

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File No	area areas
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T 16- 17 R 40 E.

County. Carfield

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

	ion of Vested Groundwater Rights E ENGINEER
Notice Will Diving	der Chapter 237, Montana Session Laws, 1961)
1. (Name of Appropris	ator) (Address) (Town)
County of Garf	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 1: stockwater: Well 2: Stockwater; Well 3: Stockwater.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Well 1: April, 1959; Well 2: June, 1961; Well 3: June, 1961.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute; Well 1: 10 gallons per minute; Well 2: 9 gallons per minute; Well 3: 1 gallons per minute.
%ell 1: Sec 8-16-40	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
Well 2: Sec 32-17-40 3-11434 Sec 4-16740 R	lone
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.  7. The date of commencement and	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
8. The depth of water table. Well 9. So far as it may be available, works for the withdrawal of group cylinder; Well 2: 12	I completion of the construction of the well, wells, or other works for with- Lt April h, 1959; Well 2: June 12, 1951; Well 3: June, 1961.  LT comes in at 190 feet; Well 2: 290 feet; Well 3:  Comes in at 250 feet.  the type, size and depth of each well or the general specifications of any other roundwater. Hell 1: 195 feet deep, h inch casing, 1 pipe attached feet deep, h inch casing, 1 inch pipe on pump; Well 3:  Cashing and 1 inch pipe on pump.
10. The estimated amount of group	ndwater withdrawn each year The three well water 300 head of
cattle the year round.  11. The log of formations encounte 20 to 160 ft. shale: 160 to	ered in the drilling of each well if available Well 1: 0 to 20 ft, sand; 190 ft sand: 190 ft to 195 shale: Well 2: 0 to 20 ft ton soil:
ft shale; 2h0 to 2h2 ft rock cell 3: not available.	) to 165 rock; 165 to 175 blue shale; 175 to 177 rock; 177 to 240 c; 128 242 to 290 ft shale; 290 to 322 sand; 322 to 325 ft shale;
12. Such other information of a sin reference to book and page of a rige hOE.; Well 2: located Section h, Two LOE., Rg	nilar nature as may be useful in carrying out the policy of this act, including any county record ————————————————————————————————————
	Signature of Owner Walter Blackers
Three copies to be filed by the own	Datener with the County Clerk and Recorder of the county in which the well is

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

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

STATE OF MONTANA }
County of Garfield

Filed in the office of the County Clerk and Recorder of Garfield County, Stope of Montana, this day of Manager A. D. 19.6 Mark and Recorder M. County Clerk and Recorder

GV O		Approved Stock Form-State Publ	ishing Co., Helena, Montana—38687
File No			TIGNRHOE
DUPLICATE			County Garfield
	Administra	TATE OF MONTANA ATOR OF GROUNDWATER COD DE OF STATE ENGINEER	DEC 30 1963
Do			Rights I ENGINEES
. Det		er 237, Montana Session Laws, 196	
mcma			0.4
1. // Elso (Name of	Appropriator)	, of (Address)	Jordan (Town)
County of have appropriated grou	undwater according	State of	Mantana prior to January 1, 1962, as follows:
nave appropriated grou	•	· · · · · · · · · · · · · · · · · · ·	
	2.	The beneficial use on which the	claim is based Stock water
<b> </b>	3.	. Date or approximate date of ea	rliest beneficial use; and how con-
	-	tinuous the use has been fund	y - 1959
* 3 4	E		**************************************
	4	. The amount of groundwater cla	imed (in miner's inches or gallons
		per minute) 2 gal	
5	5	. If used for irrigation, give the a	creage and description of the lands
-	I Jaë	not used for a	. igation
NW1/4 Sec. 6 T. 16"			
Indicate point of appropriand place of use, if po Each small square representatives.	ssible.	location of each well or other	ch water from the ground and the
		Windmill and	powers pump
7. The date of commence drawal of groundwater	ment and complet	ion of the construction of the we	ell, wells, or other works for with-
			4
works for the withdra	wal of groundwate	er 16 deep 4 oc	e general specifications of any other
······			
10. The estimated amount	of groundwater	withdrawn each year900,00	<i>∞</i>
11. The log of formations	encountered in the	he drilling of each well if availa	1310 . d. f. left for . lehel in The deal of the State of the
************************************			
12. Such other information reference to book and	n of a similar natu page of any count	are as may be useful in carrying	out the policy of this act, including
		Signature of Owner	ME Nelson
			Date/2-26-63
Three copies to be filed b	y the owner with	the County Clerk and Recorder	of the county in which the well is
· · · · -			

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

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

124981

STATE OF MONTANA County of Garfield

Filed in the office of the County Clerk and exclar of Gatheld County, State of Montana day of Montana and Colock Market County State of Montana day of Colock Market County State of Montana and Colock Market County State of Market County Clerk and County Clerk and County State of Montana and County State of Market County State of Montana and County

File l	Vo			TILR 45
DUPI	LICATE	ADMINISTRA	ATE OF MONTANA TOR OF GROUNDWATER OF STATE ENGINEER	DEC 30 1963  STATE ENGINEER
			Vested Groundwa 237, Montana Session Laws,	er Rights
1.S Co	Name of App unty of Harfiel we appropriated groundwat	Consister)  Let according to	(Address State of Web the Montana laws in effect	oliagen  Tana  (Town)  Tana  prior to January 1, 1962, as follows:
	N N	2.	The beneficial use on which t	ne claim is based
**		E	ous the use has been 17	earliest beneficial use; and how continu-
			-	l per min
L	5	5.	to which water has been a	the acreage and description of the lands pplied and name of the owner thereof
Indicand	Sec. 2 T. 6 R. 7.  cate point of appropriation of use, if possible. Far a square represents 10 acres.	on ch	The means of withdrawing s tion of each well or other me	uch water from the ground and the locans of withdrawal
7.	The date of commencement drawal of groundwater	nt and completion		well, wells, or other works for with-
8.	The depth of water table	not,		
9.	So far as it may be avail works for the withdrawal o			r the general specifications of any other
10.	The estimated amount of g	groundwater wit	hdrawn each year 110,00	o Ial
			drilling of each well if availa	0 + n F 2 4 (/ . ////
12.	Such other information of reference to book and page	of any county	tion inaile	ing out the policy of this act, including
			Signature of Own	per Forrest Ferris Date 12-11-63

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

Please arswer 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.

## 124821

STATE OF MONTANA County of Gurfield

Filed in the office of the County Clerk and Recorder of Garfield County, State of Montana, this dey of Montana

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The Post & Zene

women Carl

37	*	Approved Stock Form-State Publi	Ishing Co., Helena, Montana—41921
File No	•		T. 16 % HOE
DUPLICATE			County Gar Lield
		PATE OF MONTANA	- DECERTION
		ATOR OF GROUNDWATER COD E OF STATE ENGINEER	
_	<u>** </u>	The state of the s	DEC 3 0 1963
De	claration of (Under Chapte	<b>Vested Groundwater</b> r 237, Montana Session Laws, 1961	RightsTATE ENGINEER
1	0 11 1	D = 1	A la man
1 Jorres	f Appropriator)	erres, of Box 115 (Address)	A (Town)
County of Jary	ield	o the Montana laws in effect prio	r to January 1 1962 as follows:
nave appropriated grou	ndwater according t	o the montains is as in effect big	t w sanuary 1, 1002, as 10110116.
T ä	2.	The beneficial use on which the of	nim is based tock
	1 1 1	•	
	3.	Date or approximate date of earli	iest beneficial use; and how continu-
	_	Continuous lue	r since
<b>Y</b>	E		
	4.	•	imed (in miner's inches or gallons
		6 (Six)	Gal per min
s	5.	If used for irrigation, give the a to which water has been applied	acreage and description of the lands and name of the owner thereof
11 W14 O) Sec 14 T/6	R40	none	
Indicate point of approand place of use, if possible	priation	***************************************	***************************************
small square represents 1	o acres. 6	. The means of withdrawing such	water from the ground and the loca-
		Plans of each well or differ means of	of withdraws the motor
<ol> <li>The date of comme drawal of groundwa</li> </ol>	ncement and completer	1710	ll, wells, or other works for with-
0 771 7 17 6 11 1	12 /t	_	
8. The depth of water to	0		
<ol><li>So far as it may be works/for the withdra</li></ol>	available, the type, avalyof groundwater.	, <u>4</u>	e general specifications of any other
dug lue	XX - 24 f	7 delp 7 Fi	Diameter
Rotle le	ned		
	. 0 7	41	son Hal
		ithdrawn each year 4	- L '// ///
11. The log of formation	s encountered in the	drilling of each well if available	no waxaes
12. Such other informat reference to book on the such that	ion of a similar nated d page of any county	are as may be useful in appropring record.	aut the policy of this act, including
	<i></i>		1 1 1
		Signature of Owner-	Forrest Ferris
		_	HIO 12-11-63
		<del>-</del>	

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.

# 124820

STATE OF MONTANA County of Garfield

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Filed in the office of the County Clerk and Recorder of Confield County, State of Montana, sais day of Alexander

R. D. 1863 2:30 cool M.

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County Clare on Records

Marine K. Jane

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MARKER

<b>o</b>	ork -	Approved Stock Form-State Publisi	hing Co., Helena, Montana—38687
File No	Serie !		T 16 NR 40 8
DUPLICATE	The sale		County Brefield
	√ <sup>N</sup> s	TATE OF MONTANA	DECERTED
		TOR OF GROUNDWATER CODE OF STATE ENGINEER	MECEIVED
	Declaration of (Under Chapte	Vested Groundwater or 237, Montana Session Laws, 1961	RightSTATE ENGINEER
7) · 1 1	· 7/1 · m 2		Chagen
1./(sl. (( A)	one of Appropriator)	elson of (Address)	(Town)
County of	tarfield	State of Musical state of the Montana laws in effect pr	718-
	N	, so the months and months pr	ior to directly 1, 1000, 60 1010 mb.
	2.	The beneficial use on which the cl	aim is beed stock water
	3.	Date or approximate date of ear	
		tinuous the use has been (1) (2) 1942 ; (3) 1	approx 1997 now
w	IE IE	Continues were	din di
	4.	The amount of groundwater claim	med (in miner's inches or gallons
		per minute) (1) le gal	(2) 4 gal; (3) 3 gal.
		. If used for irrigation, give the ac	reage and description of the lands
<u> </u>	5. 5	to which water has been applied	l and name of the owner thereof
NE 1/4 Sec. 19.	T.16. R.40	15 acres	red for wrighting
Indicate point of and place of use		Neil	a en Helen M. Melso
Eggell Althul square	represents 10	. The means of withdra ving such	<del>-</del>
NOTHH. 1 well NE 台 B, A	16,40, stock water,	uressamil and	eans of withdrawal
duy, 20' deep	, 4 across, 2 gal pe	vomen, 500 gal. per da	4.
7 The date of on	mmencement and completi	ion of the construction of the well	l. wells, or other works for with-
***************************************	***************************************		***************************************
8. The depth of	water table(1)60.	1,(2) 91; (3)	210
9. So far as it m	ay be available, the type,	size and depth of each well or the	general specifications of any other
works for the	withdrawal of groundwate	Lled , 4 "	***************************************
Well 2	2 18 , as	J., 5'	***************************************
-,			***************************************
10. The estimated	amount of groundwater v	withdrawn each year	, or gol
11. The log of for	mations encountered in th	ne drilling of each well if availab	le
		<b></b>	
***************************************			
reference to bo	ook and page of any count	y record	ut the policy of this act, including
	not recorded		***************************************
			Ville De le
		Signature of Owner	Hela M. Relson Helan M. Nelson Bie Aug 19, 1962
			•
Three copies to be located.	filed by the owner with	the County Clerk and Recorder o	f the county in which the well is
	questions. If not applicabl	e, so state, otherwise the form will	be returned.

STATE OF MONTANA County of Garfield

Filed in the office of the County Clerk and Becorder of Confield County, State of Montane, this day of Care

County Clerk and Recorded A D. 10.62

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Approved Stock Form-State Publishing Co., Helena, Montana-38687

File No.....

T. 16E R. LOE

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

County Carfield

BECEIVE

MAY 1 1962

### Declaration of Vested Groundwater RightsTATE ENGINEER

VM.	rl F	. Wed	ell			•		Galanana transama
		*********		nnro	nria	tor)	•	of Cobagen, Contana
County	of	(210111	, 01 1	Gar	Pie.	ld.		(Address) (Town) State of Fontage
ave a	pproj	priated	grou	ndwa	ter	accordi	ng	to the Montana laws in effect prior to January 1, 1962, as follows
		N						
				1			2.	The beneficial use on which the claim is based
<del> </del>					-			Stock vater
_	ļ	_					_	T
							3.	Date or approximate date of earliest beneficial use; and how con tinuous the use has been
								tinuous the use has been times to be use the use has been times to be use the
$\dot{ o}$	<del>                                     </del>		∺	<del>: -</del>		E		
_							4	The amount of aroundwater alriand (in minute inches or cell-
			_				4.	The amount of groundwater claimed (in miner's inches or gallon per minute)
								Dez marres)
1-	1	-	_	1			_	
	1	5	<del>`</del>	<u> </u>	<u> </u>	i	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
/ as	Sec	21 T	36111	R. La	On:			none
		of ap						
place	of	use,	f pos	sible			•	Min manua of mish dumino and material from 12
. small					•			
	squ	are re	presen	ts 10	)		υ.	-
s. The dadrawal	ate of	f comi	presen nencer water.	nent	and		etic	location of each well or other means of withdrawal pump by Windmill on of the construction of the well, wells, or other works for with November, 1956.
The dadrawal	ate o	f comm	presen nencer water	nent	and		etic	The means of withdrawing such water from the ground and the location of each well or other means of withdrawalrump.by
The dadrawal The do	epth	f commiground of wat t may the wi	nencer water ter ta be av	nent ble	and	250. f	etic	location of each well or other means of withdrawal pump by Windmill on of the construction of the well, wells, or other works for with Navember, 1956.  t.  ize and depth of each well or the general specifications of any other with the casing water drawn by 1; inch pipe
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The dadrawal	ate o	f committee comm	nencer water. ter ta be av	nentble	and	.250 f	etic	location of each well or other means of withdrawal pump by Windmill on of the construction of the well, wells, or other works for with Navember, 1956.  Luize and depth of each well or the general specifications of any other lands casing water drawn by 14 inch pipe with cylinder
The didrawal The do	as i for	f comr ground of wa t may the wi	nencer water. ter ta be av thdrav	nent bleailab	and le, tf gr	250 f he typoundws	etic	location of each well or other means of withdrawalpump_by
The datawal The datawarks Works The earther look to	epth as i for i	f committed and forms	mencer water.  tter ta be averaged with draw.	nent ble of g	and lle, t	250 f he typ oundwa dwater red in	etic	location of each well or other means of withdrawal pump by Windmill on of the construction of the well, wells, or other works for with November, 1956.  Lize and depth of each well or the general specifications of any other lines casing water drawn by 1½ inch pipe with cylinder.  At the cylinder of each well if available 0 to 10 ft brown shale; ft sandatons scales 20 to 125 % blue cooles.
The danger of the local to to 25 to	epth as i for i	f commiground of was t may the wi ted an	nencer water ter ta be av thdrav nount titions	nent ble of g	and le, tf gr	250. f he typ oundwa dwater red in 5 to 5	eticeee, see we the	location of each well or other means of withdrawal pump by Windmill on of the construction of the well, wells, or other works for wit November, 1956.  Lize and depth of each well or the general specifications of any other inch casing water drawn by 14 inch pipe with cylinder.  Additional casing water drawn by 14 inch pipe with cylinder.  Additional case well if available 0 to 10 ft brown shale; ft, candstone shale; 90 to 125 ft, the shale; we shale; 177 book; 177 to 200 ft shale;
The danger of the local to to 25 to 15 to	epth as i for i	f commiground of was t may the wi ted an	nencer water ter ta be av thdrav nount titions	nent ble of g	and le, tf gr	250. f he typ oundwa dwater red in 5 to 5	eticeee, see we the	location of each well or other means of withdrawal pump by Windmill on of the construction of the well, wells, or other works for wit November, 1956.  Lize and depth of each well or the general specifications of any other inch casing water drawn by 14 inch pipe with cylinder.  Additional casing water drawn by 14 inch pipe with cylinder.  Additional case well if available 0 to 10 ft brown shale; ft, candstone shale; 90 to 125 ft, the shale; we shale; 177 book; 177 to 200 ft shale;
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The dadrawal The do So far works The er The lo	as i for 120 other neet	of was t may the witted and forms to book	mencer water tar ta be averaged with the averaged water tar tar tar tar tar tar tar tar tar ta	nent ble of g enco hale store	and le, tf gr roun  roun  si 77	250 f he typoundwa dwater red in 5 to 5 210 te	the bl	location of each well or other means of withdrawal pump by Windmill on of the construction of the well, wells, or other works for with November, 1956.  Lize and depth of each well or the general specifications of any other hands and carried water drawn by 14 inch nipe with cylinder.  Lith cylinder  Ith cylinder  Ith cylinder  Ith sandatons shale; 20 to 125 ft, blue shale; 175 to 177 Eock; 177 to 200 ft, shale; 100 ft, shale; 175 to 177 Eock; 177 to 200 ft, shale; 175 to 177 Eock; 177 to 200 ft, shale; 175 to 177 Eock; 177 to 200 ft, shale; 175 to 177 Eock; 177 to 200 ft, shale; 175 to 177 Eock; 177 to 200 ft, shale; 175 to 177 Eock; 177 to 200 ft, shale; 177 to 200 ft, shal
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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.

STATE OF MONTANA County of Garfield

D. 19 62 1 9 2 1 5 0 clock

County Clerk and Recorder

Deputy

Pes Poid 3 2.00

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File No....

Approved Stock Form-State Publishing Co., Helena, Montana-42262

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DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE ECE

OFFICE OF STATE ENGINEER IN ION C

# Notice of Completion of Groundwater Appropriation LER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

<b>S.</b>	Date of Appropriation of Groundwater Lateral decrees
·	Ownerd J. Westell Address of Lynn
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
v	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Indicate point of appropriation and place of use, if possile.	actimate approximate lengths of periods of use years
	Signature of Owneral 7 Wedell Datal 31/963

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

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

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

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

STATE OF 1000. Country of C.
Find in the Recorder at Guidan this.

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			County	Garfield	
_				200	
Ŋ	10NTANA BUREAU But	OF MINES AND te, Montana	GEOLOGY E	CELAEL	
		D	ភាព 👭	山 18 1961 世	
	WATE	R WELL LOG	STATE	ENGINEER	ı
Own	nerCarl.Wedell	v			
<u>;</u>					
Dril	ler	illing Go.	Address	Miles City, a	Oncara
Dat	e StartedJuly .6,	1961	Date Compl	etedJnly13	, 1961
Loc	ation: Sec26 T	16M R 40E	1/2 secCent	er of section	
Type of well(Dug	driven, bored, or drilled)	Equipment used.	(Churn d	rill, rotary, other)	••••
Water use: Domestic	Municipal	Stoc.	k 🗔	Irrigation	
	·				
Industrial	Drainage	Other:			
Casing:ft. to	ft.	Type <b>ir</b> on	Size	4 inch	
Casing:ft. to	)ft.	Туре	Size		
Casing:ft. to	0ft.	Туре	Size		••••••
Perforated or Screened: Ft	to ft	160 Ft	•••••	to ft	***********
Type of screen or perforation	sslota				
Static Water level, for non-fi					
Shut-in pressure, for flowing	; well:	lb,/sq. in. or		(date)	
Pumping water level	feet	at19	)gal.	per min	
How tested:	bailer	*****	•••••	******************************	•••••
Length of test	2 hours	*****			
Remarks: (Gravel packing,	. cementing, packers, to	pe of shut-off, dep	th of shut-off)		
The state of the s	,		,		
	***************************************		***************************************		***************************************
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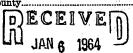
Log of Well

		AUG OI WEIL	
Deptl	n, feet	Description of Material Drilled	
From	То	Description of Material Diffied	
0	15	top soil & sand	
15	60	Clay	
60	75	Sand Rock	
75	1140	Brown sand	
1110	145	ENIX coal	
<b>11.5</b>	160	Sand	
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File No.... DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Carl J. Wede	el	of	S) (Town)
(Name of Appropriator)	206		
		State of	et prior to January 1, 1962, as follows:
N			
			the claim is based. One
22	and a		
			f earliest beneficial use; and how continu
	ous the	e use has been	1957
E	*********		
	4. The a	mount of groundwat	er claimed (in miner's inches or gallone
	per mi	nute)	gas per min,
	5. If use	d for irrigation, give	the acreage and description of the land applied and rame of the owner thereo
s (A)	***********		
14 Sec 34 T /6 R40			Trond
icate point of appropriation place of use, if possible. Each			
ll square represents 10 acres.		_	such water from the ground and the locates of withdrawal
			tic fee
	*********	-	
The date of commencement and com	pletion of t	he construction of the	he well, wells, or other works for with
The date of commencement and con drawal of groundwater	upletion of t	he construction of the	he well, wells, or other works for with
drawal of groundwater		2=7	he well, wells, or other works for with
drawal of groundwater		2=7	he well, wells, or other works for with
The depth of water table	ype, size and	d depth of each well	he well, wells, or other works for with
The depth of water table	ype, size and	d depth of each well	he well, wells, or other works for with
The depth of water table	ype, size and	d depth of each well	or the general specifications of any other
The depth of water table	ype, size and	d depth of each well	or the general specifications of any other
drawal of groundwater	ype, size and	d depth of each well	or the general specifications of any other
The depth of water table	ype, size and ater	d depth of each well	or the general specifications of any other
The depth of water table	ype, size and ater	d depth of each well	or the general specifications of any other
The depth of water table	ype, size and ater	d depth of each well	or the general specifications of any other
The depth of water table	ype, size and ater	d depth of each well	or the general specifications of any other
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The depth of water table	ype, size and ater	d depth of each well  // Seach year // Seach well if avail  asy be useful in carr	or the general specifications of any other
The depth of water table	ype, size and ater	d depth of each well  // Seach year // Seach well if avail  asy be useful in carr	or the general specifications of any other
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The depth of water table	ype, size and ater	d depth of each well  // O	or the general specifications of any other

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

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STATE OF MONTANA }

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ile No	Approved Stock Form—State Publ	Ishing Co., Helena, Montana—42234 of 15 of
uplicate Administ	STATE OF MONTANA RATOR OF GROUNDWATER COD OE OF STATE ENGINEER	County RECEIVED
	Vested Groundwater ter 237, Montana Session Laws, 1961	
1. Carl 7, wadell (Name of Appropriator)	, of.,, (Address)	College (Town)
have appropriated groundwater according	State of to the Montana laws in effect prior to the beneficial use on which the cla	im is based.
, E	3. Date or approximate date of earli	est beneficial use; and how continu
s	<ol> <li>If used for irrigation, give the at to which water has been applied</li> </ol>	creage and description of the land
1/4 Sec. 3/4 T. 1/6 R. 4/0 Indicate point of appropriation and place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such v	
•	tion of each well or other means of	f withdrawal
7. The date of commencement and compl drawal of groundwater	etion of the construction of the wel	l, wells, or other works for wit
<ul><li>8. The depth of water table</li></ul>	s, size and depth of each well or the	general specifications of any oth

Signature of Owner Qarl 74 Wedell

Date 12-31-63

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

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

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

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

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

125201

STATE OF MONTANA }

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Flied in the office of the County Clerk and Recorder of Garffold County, State of Montana, this Say of Say

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				Approved Stock Form—St	ate Publishing Co., Helena, Montana 42234			
File No		***************************************			County Garfiell			
DUPLI	ICATE		Q	TATE OF MONTANA	County			
		0)	STR.	ATOR OF GROUNDWATER E OF STATE ENGINEER	M JAN 8 1964			
		Declaration (Under C	of hapte	Vested Groundwa r 237, Montana Session Laws,	ter Rights 1961\$TATE ENGINEER			
_	Carl	7. Wedel	20	-0	Godan			
I		ame of Appropriator		(Address	Jo dans) mortan			
Cou	ntv of	V		State of	prior to January 1, 1962, as follows:			
11446	wappropriace	. Bromawater accord	ш- ,	o me monants mas m entere	9 101 00 Validary 1, 1002, de 2010/01			
[			2.	The beneficial use on which t	he claim is based Stochweles			
				Data on ann-avimata data of	applicat housfield was, and how continu			
			ð.	ous the use has been	earliest beneficial use; and how continu			
w	+ + + +	E						
			4.	The amount of groundwater	r claimed (in miner's inches or salon)			
				per minute)	r claimed (in miner's inches or pallon)			
				######################################	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Ĺ	: ! ! <u> </u>		5.	<ul> <li>If used for irrigation, give to which water has been a</li> </ul>	the acreage and description of the land applied and name of the owner thereo			
		7 16 R 40		——————————————————————————————————————	474   -			
T-diam		<b></b>						
and pl	ite point of lace of use, if p square represe	ossible. Each	6	tion of each well or other me	such water from the ground and the loca			
					-i			
7. di	The date of co	ommencement and con	nplet	ion of the construction of the	e well, wells, or other works for with			
		***************************************						
8. T	he depth of wa	iter table 50	/ 					
9. S	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.							
				***************************************				
10 7	he agtimeted a	mount of groundment		thdrawn agah wasn O-	A Time			
					_			
11. T					ble zot concelate			
12. S	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.							
••	*************************		•••••	At	ner Oarl 7' Wedell			
				Signature of Own				
					Date 12_ 3/-63			
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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 retained.

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.

125202

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County of C. field }

Piled in the A. of the County Clerk and Recorder of Garhard State of Montana, this.

A. D. 1965 of Cock M.

GROUNDWATER INDEX

Page \_\_\_/of\_\_/

County \_\_\_\_\_ Marfield Twp. \_\_\_\_ 1692 Rge. \_\_\_ 416.\_\_\_

Г	-	·		County	
	Sec.	Name of Appropriator	Type of Form	File No.	Remarks
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	1	Barnes Cahow J.	4954	124666	
Ţ	4	Philippin Phillip	444	12300+	T15N-R41E
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r		Rank	494	124667-	
H	<del>2</del> /	Darnes James	404	12.4736	
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-	8	Corsens Kolent	794	124895	
1	10	Barnes John J.	494	124669	
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k	10	Pluhar Phillip	444	123002	<u> </u>
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	24	Phikar Phillip	494	123002	See Sec 10 about
	24	Phehow Phil	57 Still Log		+
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# RECEIVÉD

DRILLER'S LOG

OCT 2.5 1972

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD NITABLE DEPARTMENT OF NATURAL and concentration ness of strate such as soil, clay, sand, ness of concentration of the character, color, thick-ness of strate such as soil, clay, sand, ness of concentration ness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and the concentration of the co height to which water rises in well.

#### APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Ch	apter 237	Montana	Session	Laws, 1961,	as amende	d)	Top of	Ground	Œ	Icv. above sca ic	evel)	
This form to by the owne which the w	or with the	County (	Cierk and	d Recorder i	n the count	vin i	From (Feet)	To (Feet)				
Please answer	er all quest	ions. If n					<u></u>	<u>ځ</u> د-	The same	311		
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comp			7.12[. 0	***************************************			166					
Equipment u	10 10	mb	PA	ig, driven, bored of		*******						
Water Use:	Domestic	☐ Mur	nicipal [		Irrigatio	n 🛘						
Indus	strial 📋	Drainage	☐ O	her □* (	Garden/Law	n 🗆						
*Describe		*************		*****************	•••••••	······		<del> </del> -				
USE: If used state n	d for irrig jumber of a	ation, ind acres and	lustrial, location	drainage or or other dat	other. Exp a (i.e. Lot, l	olain, Block						
and A	ddition)			·		•						:
ESTIMATED	ANNUAL V	VITHDRAV	VAL	***************************************								
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#### RECEIVED

OCT 2.5 1972

STATE OF MONTANA OCT 2.5 1972

DRILLER'S LOG

DMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD NITATIA DEPARTMENT OF NATUR Indicate the character, color, thickMONTANA WATER RESOURCES BOARD NITATIA DEPARTMENT OF NATUR Indicate the character, color, thickMONTANA WATER RESOURCES BOARD NITATIA DEPARTMENT OF NATUR Indicate the character, color, thick
BESOURCES AND CONSERVATION NESS OF Strate such as soil, clay, sand.

BESOURCES AND CONSERVATION NESS OF STRATES SANDSTONE, etc. Show

Gepth at which water is found and height to which water rises in well.

Developed after January 1, 1962

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

ADMINISTRATOR OF GROUNDWATER CODE

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of C	round	2.4.7	Elev. above sca	level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)	S 1884		10	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	I——	 کبدر	TAIL	2001	galling and	ONSOM
Owner		<i>1</i> .75	ラン	- Je		749.3 749.3 749.3
Address 0 10 10 File 886 - 138 108		/		-1		
pront Oct-24,1992 2:00pm.	7.2		( )		and a commentary	126
Date well started Auly 7 GW 1	7×7	110	she	10		practice of
completed Luly 2 1975	160	19:	1 -1	22.2	اعمده	
Type of well Drilled						
Equipment used						
Water Use: Domestic ☐ Municipal ☐ Stock ☑ Irrigation ☐						
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐						
*Describe						
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block						
and Addition).						
ESTIMATED ANNUAL WITHDRAWAL						
Size of Size and From To PERFORATIONS	-					
Mind From To (Feet)						
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provide a la l						
N 1.2 (						
Static water level 12 6 ft.	*					
Pumping water levelft.	*					
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Pumping water level	*					
Pumping water level	*					

.... LICENSE NO.

5/,669

STATE OF MONTANA County of Garfield SS. CLERK & RECORDER Field it is 24 day of Oct., 19 22 at 200 M. Charle & Recorder Deputy County Clerk & Recorder Deputy

le No	•	Approved Stock Form—State Publ	r 16 R H
UPLICATE			County Gartield
		ATE OF MONTANA	
	100	TOR OF GROUNDWATER COD	the state of the s
•	OFFICE	OF STATE ENGINEER	6)ECELAEL
Declaration	of '	Vested Groundwater	Rights DEC 16 1963
(Under	Chapter	237, Montana Session Laws, 196	L)  OTATE ENGINEE
		m. #/	STATE ENGINEE
1. John J. Barnes (Name of Appropriate	 (m)	of Address)	(Jauagen)
County of Garlield have appropriated groundwater acco	·• /	State of Mont	ana
have appropriated groundwater acco	rding t	o the Montana laws in effect prio	r to January 1, 1962, as follows:
N	,	· ·	
	2.	The beneficial use on which the cit	nim is based
δ			•
	3.	Date or approximate date of early	iest beneficial use; and how continu-
		ous the use has been	
<b>"                                     </b>	Ε	***************************************	
	4.	The amount of groundwater cla	imed (in miner's inches or gallons
		per minute) 3.72.6P	<u>M</u>
	5.	If used for irrigation, give the a	acreage and description of the land ed and name of the owner thereo
•			***************************************
1E.14. Sec. / T.14 R.41 E		***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Indicate point of appropriation and place of use, if possible. Each			
small square represents 10 acres.	6		water from the ground and the loca of withdrawal
		Sland Pump,	N:nd MI)).
		######################################	
7. The date of commencement and	complet	ion of the construction of the we	ell, wells, or other works for with
drawal of groundwater2.:	301	9.5.5	
***************************************		1,000,000,000,000,000,000,000,000,000,0	
8. The depth of water table	50:	***************************************	
9. So far as it may be available, th	e type,	size and depth of each well or th	e general specifications of any other
works for the withdrawal of groun	dwater.	Drilled., 6", 60	
••••••••••••			
10. The estimated amount of groundy			

Signature of Owner John J. Barrows

Date Dec. 12, 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.

STATE OF MONTANA County of Gardeld Aday of Mice April 35

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		File	. r	Ю			 		20.0	 	

DUPLICATE

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 16 1963

#### **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

John	ı J. Barnes		of Rte 1 Cohagen (Town)
County of	Garzield		State of Monkana
have approp	riated groundwater accor	ding to	o the Montana laws in effect prior to January 1, 1962, as follows:
<del></del>	N .		The beneficial use on which the claim is based
1		2,	Live Stock Water
			The state of the s
		3.	Date or approximate date of earliest beneficial use; and how continu-
		-	ous the use has been July 1915; Continueny
إسداد			
12	•		***************************************
		4.	The amount of groundwater claimed (in miner's inches or gallons
ļ			per minute) 8GPM
			***************************************
		· ; _	To and I for instruction of all a lands
<u> </u>	s	ъ.	If used for irrigation, give the correage and description of the lands to which water has been applied and name of the water thereof
'waa a	2 T./6"R.4/1		rione
idicate point	t of appropriation se, if possible. Each		
mall square 1	represents 10 acres.	6.	. The means of withdrawing such water from the ground and the loca-
			4 * C b 11 41 C 45 - 3 1
			tion of each well or other means of withdrawal
7. The date	e of commencement and c	ompleti	Stand Pump, Electric Jack
drawal of	groundwater	.1.y1	ion of the construction of the well, wells, or other works for with
drawal of	groundwater	.1.y1	ion of the construction of the well, wells, or other works for with-
drawal of	of water table it may be available, the	type,	stand Pump, Electric Jack  ion of the construction of the well, wells, or other works for with- 1915 - Aug 1915  size and depth of each well or the general specifications of any other  Drilled, 2", 130,
drawal of	of water table it may be available, the	type,	ion of the construction of the well, wells, or other works for with-
drawal of	of water table it may be available, the	type,	stand Pump, Electric Jack  ion of the construction of the well, wells, or other works for with- 1915 - Aug 1915  size and depth of each well or the general specifications of any other  Drilled, 6", 130".
8. The depth 9. So far as works for	of water table	type,	stand Pump, Electric Jack  ion of the construction of the well, wells, or other works for with  1915 - Aug 1915  size and depth of each well or the general specifications of any other  Drilled, L'', 130'.
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drawal of  S. The depth  So far as works for  O. The estim  The log o	of water table	type, lwater with the control of the	size and depth of each well or the general specifications of any other Drilled, 6", 130', the general specifications of any other drawn each year. 365,000 G.
drawal of  S. The depth  So far as works for  O. The estim  The log o	of water table	type, lwater with the control of the	size and depth of each well or the general specifications of any other Drilled, 6", 130', the general specifications of any other drawn each year. 365,000 G.
8. The depth 9. So far as works for  O. The estim 1. The log o	a of water table	type, lwater	size and depth of each well or the general specifications of any other Drilled, 6", 130',  thdrawn each year 365,000 G.  drilling of each well if available 0-10 Brn. Shale,  8 170 CK, 38 100 Blue Shale, 140-130 Sand.
8. The depth 9. So far as works for  O. The estim 1. The log o	of water table	type, lwater with in the 63.5.3.	size and depth of each well or the general specifications of any other Drilled, 6", 130, 130, 130, 130, 130, 130, 130, 130
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8. The depth 9. So far as works for  O. The estim 1. The log o	of water table	type, lwater with in the 63.5.3.	size and depth of each well or the general specifications of any other Drilled, 6", 130',  thdrawn each year 365,000 G.  drilling of each well if available 0-10 Brn Shale,  2 170 K, 38 100 Blue Shale, 100-130 Sand.
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8. The depth 9. So far as works for  O. The estim 1. The log o	of water table	type, lwater with in the 63.5.3.	size and depth of each well or the general specifications of any other Drilled, 6", 130, 130, 130, 130, 130, 130, 130, 130

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.

9227

### 12466S

STATE OF HOWERNA County of Confield

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		Approved Slock Park	Markon Con Bankson Montana—41921
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OUPLICATE		. All Office.	amon Carfield
	STA	MONTANA	10) ECEIVEID
	ADMEDITE.	MARK CO	
			DEC 1.6 1963
I		ested Groundwater	2 SALE FINISHINGER
	(Under Chapter	237, Montana Session Laws, 196	31)
		01-41	
1. John J.	Barnes	, of /ILC / (Address)	Cohagen (Town)
County of Ga	rlield	State of YMOM	Fana. or to January 1, 1962, as follows:
have appropriated g	roundwater according to	the Montana laws in effect pri	or to January 1, 1962, as follows:
N			tulus to broad Fare Harrie
	2.	The beneficial use on which the	wind is based For Horne
	+ + + +	•	
	3.	Date or approximate date of ear	liest beneficial in and how continu-
		ous the use has been	
**	E		
. 773 	4.	The amount of groundwater cl	aimed (in miner's inches or rallens
		per minute) Five (5)	GPM
		***************************************	
	5.	If used for irrigation, give the	acreage and description of the lands ied and name of the owner thereof
s			
\$₩.¼ Sec2 T.	.16" R.4/."	••••	
Indicate point of ap and place of use, if pos	milia Tiank		· ·
small square represent	s 10 acres. 6.		water from the ground and the loca-
		tion of each well or other means	of withdrawal
		***************************************	
7. The date of com	mencement and completion	on of the construction of the w	vell, wells, or other works for with-
		**************************************	
8 The depth of water	er table 65°	/	
_			
9. So far as it may	be available, the type, and awater	size and depth of each well or t	he general specifications of any other
			***************************************
			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
10. The estimated on	nount of groundwater wi	lulrawn each year 10.00	0.G
11. The log of format	tions encountered in the	Friday of each well if available	0-12 Soi) and Saxid,
12. Such other inform	mation of a similar natu	ro as may be useful in carrying	out the policy of this act, including
reference to book	and page of any county	record You App.	
			***************************************
			0 1111
		Signature of Owner	Date Dec, 12, 1963
			Date 12, 1963
Three ganies to be file	A by the owner with the (	County Clerk and Recorder of the	ne county in which the well is located.
			_
Disease secretary all and	tt TCt unnlianhla	so state otherwise the form will	he returned

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

9226

#### 124667

STATE OF MONTANA & County of Garield

A. D. 106 3 of 6. 40 world M. County Clark and Brosslet

Fee Poid # 2.00

<del></del>		Approved Stock Form—State Pu	tolishing Co., Helena, Montana—41921  T. 16 N. 4 / 15
e No	administra	ATE OF MONTANA TOR OF GROUNDWATER CO OF STATE ENGINEER	County
De		Vested Groundwater 237, Montana Session Laws, 19	i Kiğiliə
Boyd	Que	, of (Address)	Godan
County (a)	earlie	State of	
N T		The beneficial use on which the c	
	3.		rliest beneficial use; and how contin
	£ 4.	The amount of groundwater of per minute)	laimed (in miner's inches or gallo
F 5	5.	If used for irrigation, give the to which water has been appl	acreage and description of the lan
M. Sec. J. T. 6  dicate point of appro- id place of use, if possible nall square represents 1	pration e. Lack	The means of withdrawing such tion of each well or other means	water from the ground and the lo
The date of commendrawal of groundwat	acement and completi	on of the construction of the tw	vell, wells, or other works for wi
••,•••••••••		1	.,
). So far as it may be	available, the type,	size and depth of each well or t	the general specifications of any ot
). The estimated amoun	t of groundwater wit	hdrawn each year	
I. The log of formations	s encountered in the	_	
2. Such other informati reference to book and	I page of any county	e as may be useful in carrying	out the policy of this act, include
			2 //
		Signature of Owner	B 1960 16 1960

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

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

124736

County of Garfield

Filed in the office of the County Clerk and Seconder of Cartisid County, State 1 M stance, day of State 1

R. D. 19 63 ot // 3 Octock A No. County Clock and Becomber

By Mariant James

Est Post 2 2.00

man John

le 15		r LOR	
PLICATE		County	
OFFICE OF S	F GROUNDWATER CODE	[N] DEC	<b>163</b>
Declaration of Vesto (Under Chapter 237, 1	dontana Session Laws, 1961)	Rights All L	- Ezo
County of the County of the law appropriated grounds according to the la	State of Milosof		
2. The be	eneficial use on which the clai	m is based Alask	Water
3. Date of our the state of the	or approximate date of earlie e use has been June 1 mmus of 57 - 6	st beneficial use; and	how continu-
4. The s	mount of groundwater claim inute). H. Zal. Jun	ned (in miner's inche	es or gallons
5. If use to wh	ed for irrigation, give the action water has been applied	reage and description I and name of the o	of the lands wner thereof
14 Sec. la T.l.ie. R.14!  ndicate point of appropriation			
nd place of use, if possible. Each	neans of withdrawing suck wife each well or other means of turns fack to	withdrawal	and the loca-
7. The date of commencement and completion of drawal of groundwater.	the construction of the well		
8. The depth of water table 150 Lt.			
9. So far as it may be available, the type, size ar works for the withdrawal of groundwater.	d depth of early west in the		
210 ft deg:	***************************************		
10. The estimated amount of groundwater withdraw			· · · · · · · · · · · · · · · · · · ·
11. The log of formations encountered in the drilling			
12. Such other information of a similar nature as reference to book and page of any county record	nay be useful in carrying o	ut the policy of this	act, including
	Signature of Owner	Refert "HC	ez en
	Signature of Owner.	te Der 21.1	1961

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.

#### 124392

STATE OF MONTANA
County of Carfield

Filed in the cits 3 of the County Clerk and Recorder of Carffold County. State of Montana, this 26 day of 22

County Clerk and Reporter

By Marian

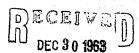
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MARKES IN J

g	Approved Stock Form-State Publishing Co., Helena, Montana-41921
File No	T ) ( R L)
DUPLICATE	County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



# Declaration of Vested Groundwater Rights IL ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

(Under Chapte	r 257, Mondana Session Daws, 1701)
$\mathcal{O}_{1}$	1
1 Nakest Harris	of Chagen Mont (Address) (Town)
(Name of Appropriator)	(Address) (Town)
Country of Mendale	State of Mark
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
1.0 8, 18,41	The beneficial use on which the claim is based stack Water
1	Date or approximate date of earliest beneficial use; and how continuous the use, has been filled 1958
	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
·=	***************************************
Indicate point of appropriation and place of use, if possible. Each	· ·
small square represents 10 acres.	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 drawal of groundwater	tion of the construction of the well, wells, or other works for with-
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a mi and a minute of the	150 fc.
8. The depth of water table	
9. So far as it may be available, the type, 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 w	ithdrawn each year no whea
	drilling of each well if available
***************************************	
reference to book and page of any count	ure as may be useful in carrying out the policy of this act, including
	Signature of Owner Robert H Cizzeni.  Date Die 2/e/963
	Date 1120 d. 1 4 1 9 6 0

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.

124395

STATE OF MONTANA
County of Gerfield

Filed in the cities of the County Clerk and Records: of Carlield County, State of Montana, this 6 day of Market

A. D. 186 3 at 2'00 o'clock A

County Clerk and Recorder

Pag Dold & 2.00

INDEXE MY

Administrat	T / C R COUNTY G OF LOS COUNTY
(Under Chapter  1. John J. Barnes (Name of Appropriator)	/ested Groundwater Rights  237, Montana Session Laws, 1961) STATE ENGINEE
NW.1/4. Sec. 10. T.16 R.1/5  Indicate point of appropriation and place of use, if possible. Each small square represents 10 aeres. 6.	The beneficial use on which the claim is based  Stock Waker  Date or approximate date of earliest beneficial use; and how continuous the use has been  July 1915 - Sed sona)  The amount of groundwater claimed (in miner's inches or gallons per minute)  8 6PM  If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof  None.  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal  Skand Pump - Gas Engine
drawal of groundwater	n of the construction of the well, wells, or other works for with 15 - Avg. 1915.  70'  ize and depth of each well or the general specifications of any other Dri))ed, 6", 110'.  drawn each year. 50,000 &

Signature of Owner John J. Barnes

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.

#### 124669

County of Garfield

A. D. 1902 County Clerk and Broughes

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(,)		$-\bigcirc 20$
T. 16N	R 41E	
	Garfield	

# STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

#### WATER WELL LOG

	Owner Phil Pluhar		Address	Cohagen	Montana
	Driller0		Address	0	•••••
	Date Started	K 1916	Date Compl	eted 1916	BIX
	Location: Sec. S2 10 7	- 16M R L1E 14	secNW3S	W.4	
Type of well	drilled (Dug, driven, bored, or drilled)	Equipment used	(Churn	O irill, rotary, oth	er)
Water use: Domestic	Municipal	Stock	x	Irrigation	
Indiagral	Drainage	Other:	***************************************		
Casing:	ft. toft.	Туре	Size		***************************************
Casing:	_ft. to	Туре,,,	Size		
Casing: 1	ft. to	Typesteel	Size	4 inch	***************************************
Perforateu or Screened	: <b>F</b> t to <b>f</b> t	Ft	·····	to ft	
Type of screen or perform	rations		***************************************		III December 1
Static Water level, for r	non-flowing well:		•••••••		feet.
Shut-in pressure, for flo	owing well:	lb./sq. in. on:.	••••••	(date)	***************************************
Pumping water level	60 <u>f</u> ee	et at 15	gal.	• • • • • • • • • • • • • • • • • • • •	
How tested:	pump		•••••		***************************************
Length of test	none		****		***************************************
_	king, cementing, packers,				
	no				
			•••••••••••	•••••••••••	
(a) ca		(over)	•••••		***************************************

G! T	Approved Stock Form—State Publishing Co., Helena, Montana—38687		
File No		T 16N R LIB	
DUPLICATE		County Garfield	
	STATE OF MONTANA	DECEIVED	
	ADMINISTRATOR OF GROUNDWATER COD	E M 4 1000	
	OFFICE OF STATE ENGINEER	7614 4 10E3	

Phillip Water	of
(Name of Appropriator)	(Address) (Town)  State of Montaria  Ording to the Montana laws in effect prior to Manuary 1, 1962, as follows:
N E	<ol> <li>This beneficial use on which the claim is based. Well 1: Steels Well 2: Domestic use. Well 3: Stockster</li> <li>Date or approximate date of earliest beneficial use; and how continuous the use has been. Well 1: 1916 in continuous use well 2: drilled 19th, in continuous use since.</li> <li>Well 3: drilled in 1948.</li> </ol>
SW <sup>1</sup> / <sub>2</sub> Sec 10-15-lil SW <sup>1</sup> / <sub>3</sub> Sec 2l <sub>2</sub> -16-lil	<ul> <li>4. The amount of groundwater claimed (in miner's inches or gallons per minute)</li> <li>Well 1: 7 gallons per minute.</li> <li>Well 3: 12 gallons per minute.</li> <li>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 Yell 1: None</li> </ul>
4. Sel Sec. 21. T. 16 R. 11.  ate point of appropriation place of use, if possible.  small square represents 10	Well 2: Irrigate garden, about 2 acre.  Well 3: None  6. The means of withdrawing such water from the ground and the
The of commencement and	location of cuch well or other means of withdrawal by the Well 1s by purp sogine on pump jack.  Well 2i by electric pump. Well 3s by pump jack & manufaction of the construction of the well, wells, or other works for with 1916.  By drilled & finished 1918.
remi of water table	well 1: by pump, engine on pump jack.  Well 2: by electric pump. Hell 3: by pump jack & manufaction of the nonstruction of the well, wells, or other works for with 1916.
The estimated amount of groundw.  Well 2: depends of The log of formations encountered  Well 2: 20 feet of grave.	mell 1. by pump, orgine on pump jack.  Mell 2: by electric pump. Fell 3: by pump jack & ampletion of the construction of the well, wells, or other works for with 1916.  3. drilled & rimished 1916.  1. 55 feet. Fell 2: 5 feet. hell 3: 8 feet.  type, size and depth of each well or the general specifications of many other dewater. 1921. 1: 1. inch. casing, inch & quarter pro-

Three expies 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.

STATE OF MONTANA }
County of Garliela

Fee Paid 8 V. DO

		Approved Stock Form-Stat	e Publishing Co., Hel-	ena, Montana—38697 😅 3 💆
File No		• ' '	т16	R 41 27
UPLICATE			County	Garfield
	នា	ATE OF MONTANA		
	OFFIC	FOR OF GROUNDWATER E OF STATE ENGINEER	CODE D	ECEIVED MAY 2 5 1982
Dec	laration of (Under Chapter	Vested Groundwa 237, Montana Session Law	ater Right s, 1961)	TE ENGINEER
× 1				,
1 LEONARD C. (Name of A	PLUMAR Appropriator)	(Address	<b>.89</b>	(Town)
County of Gara	1914	to the Montana laws in eff	ion tang	Manual 1000 on follows
	Monater seconding	to the moutant tame in en	set hiror to sun	nafy 1, 1962, as 10110ws:
N N	2.	The beneficial use on which Stock Water	the claim is bea	#1 # 2
•		Date or approximate date tinuous the use has been#2 - 1930 Winter	#1 - 1948 & Spring	of each year.
W		The amount of groundwate per minute) #1 = 5 g #2 - 5 gel/min.	r claimed (in 1	
	5.	If used for irrigation, give to which water has been	the acreage and	description of the lands
NE 1 #1 12 16 NE 1/4 #2 Sec.22 T.16	41	No.		
		****		
Indicate point of appropr and place of use, if po Each small square represent acres.	ssible. ats 10 6.	The means of withdrawin location of each well or of wall # 1 & 2 11	her means of w	vithdrawal
drawal of groundwater	Well # 1	n of the construction of th		***************************************
*** CELEBRATE	,	.60 ft.: Well		
-		-		
works for the withdra-	wal of groundwater	size and depth of each well	Steel Car	ing/160 ftdp.
Well #2 - Dim.	5" Galv. Cas	ing; 120 ft. deep		
10. The estimated amount	of groundwater w	ithdrawn each year	Ls.#1.&.#2	.@mm200,000gal
11. The log of formations	encountered in the	e drilling of each well if a	vailable	
***************************************	**************************			***************************************
***************************************	None			······································
reference to book and	page of any county	e as may be useful in carr		
			<del></del>	
		Signature of On	mer Loons	of C Pluda
	i e	Signature of Ov	DateMar	21, 1959
Three copies to he filed h		he County Clerk and Reco		
located.		•		
Please answer all question	s. If not applicable	, so state, otherwise it the fine	'm Will be retur	neil.
Original to the County Cl of Mines and Geology, an	lerk and Recorder; d Quadruplicate fo	duplicate to the State white the Appropriator.	incer: Triplicat	e to the Mountaina Bureau

181818 1218/2

STATE OF MONTANA County of Garfield

Filed for record this

O'close A 0: 19 02 01

o'closed in Book

County Clerk and Recorder

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Fee Poid & 7-00

w 2		Approved Stock Form—State Publishing Co., Helena, Mon
ile No		Gorfias
UPLIC	ATE	County DEFINE
	rog	ADMINISTRATOR OF GROUNDWAFER CODE
	Top of Ground	office of state engineer SEP 1 6 1964
-	(Elev. above sea level	) Notice of Completion of Groundwater
		Appropriation by Means of Well
_ 0 .20	20 Topsoil 130 Shale	DEVELOPED AFTER JANUARY 1, 1962
130	175 Sand	(Under Chapter 237, Montana Session Laws, 1961)
¥75	180 Shale	Owner Legrand Muda Andress Cohagon, Montana
		Driller Carl Jerzel Address Hiles City Interes
<u> </u>		18.5
- 1		Date of Notice of appropriation of groundwater.
- 1		Date well started 3.136h Date completed 3.1.136h
-		Type of well Equipment used Rotary (Dug, Driv8h, bard, or drilled) (Churn dvill, retary or other)
- I		Water use: Domestic Municipal I Translation
-		Industrial 🔲 Drainage 🗓 🥦 🚾 🔼
		Indicate on the diagram the character and thickness of the different stramet with in drilling, such as soil, clay, shale, grave, reck or sand, etc. Sho depth at which water is encountered, thickness and apparater of water-bearing
		depth at which water is encountered, thickness and height to which the water rises in the well.
L_		Since of filter and from To PERFORATIONS THE BEST (Fact)
(	g species	inches (Edgy (rest) Rind From To Size (Feet) (Feet)
_ ]		5 34 100 slate 2 Joines
-	!	
-	446	3 3
-	,	
-		N Static Water Level for non-flowing w
-		Shut in Pressure for Floring Well
		Shut-in Pressure for Flowing Well
		1 1 1X 1 1 " " " " " " " " " " " " " " "
		Discharge in gal. per minute.
L		
		How Tested Cury CA
L '		Ength of Test
<b>-</b>		SHARE Sec. 13. T. 16. R.hl. ers, type of shutoff)
		Indicate location of well and
-		place of use, if possible. Each small square represents 40
-	[	acres.
-		(Continue on reverse si
-	İ	USE—If used for irrigation, industrial, drainage or other. Explain, st
-		number of acres and location or other data (i.e.: Lot, Block and Action).
F		
	Oham awasi Janik A tok	
<u> </u>	Show exact depth of bottom.	

retained by driller.

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

Driller's Signature 38464

Ace evedo (VATA)

STATE OF MONTANA County of Certield

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A. D. 19 6lt . 2:39 colock P M

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