_	** .
43	w

Approved Stock Form-State	Publish ng Co.,	Helena.	Montana-42234	4

هم	٠,		
an Es	_	æ	•

File	NΛ	

DUPLICATE

T 5 R/1W

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

County Deer Lodge

Declaration of Vested Groundwater Rights

Simer & Alice Charles	, of West Valley Anaconda
(Name of Appropriator)	
ounty of Deer Lodge	State of Montana
_	
N .	2. The beneficial use on which the claim is based
	His been used as private water supply
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been 1956 and continiously since then
	4. The amount of groundwater claimed (in miner's inches or gallone per minute) All we need for residence, tevern and
	trailer courts
<u></u>	
5	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof
1/ G T D	
icate point of appropriation	
licate point of appropriation place of use, if possible. Each	
	6. The means of withdrawing such water from the ground and the loca
ul square represents 10 acres.	
The date of commencement and comdrawal of groundwater 1956	tion of each well or other Leans of withdrawal Electric Pumps pletion of the construction of the well, wells, or other works for with
The date of commencement and commencemen	pletion of the construction of the well, wells, or other works for with pe, size and depth of each well or the general specifications of any other
The date of commencement and com drawal of groundwater 1956. The depth of water table. his feet. So far as it may be available, the ty works for the withdrawal of groundwater is pumper.	tion of each well or other means of withdrawal. Electric Purces pletion of the construction of the well, wells, or other works for with pe, size and depth of each well or the general specifications of any other
The date of commencement and com drawal of groundwater 1956. The depth of water table	tion of each well or other means of withdrawal Electric Pumps pletion of the construction of the well, wells, or other works for with pe, size and depth of each well or the general specifications of any othe from well by means of electric pump
The date of commencement and com drawal of groundwater 1956. The depth of water table	tion of each well or other means of withdrawal Electric Pumps pletion of the construction of the well, wells, or other works for with pe, size and depth of each well or the general specifications of any othe from well by means of electric pump
The date of commencement and com drawal of groundwater 1956. The depth of water table	pletion of the construction of the well, wells, or other works for with pe, size and depth of each well or the general specifications of any other from well by means of electric purp
The date of commencement and commencemen	tion of each well or other means of withdrawal Electric Pumps pletion of the construction of the well, wells, or other works for with pe, size and depth of each well or the general specifications of any other from well by means of electric pump withdrawn each year
The date of commencement and commencemen	tion of each well or other means of withdrawal Electric Pumps pletion of the construction of the well, wells, or other works for with pe, size and depth of each well or the general specifications of any othe ter from well by means of electric pump withdrawn each year the drilling of each well if available
The date of commencement and commencemen	tion of each well or other means of withdrawal Electric Pumps pletion of the construction of the well, wells, or other works for with pe, size and depth of each well or the general specifications of any other from well by means of electric pump withdrawn each year the drilling of each well if available.
The depth of water table his feet. So far as it may be available, the ty works for the withdrawal of groundwar water is purpose. The estimated amount of groundwater the log of formations encountered in the log of formations encount	tion of each well or other means of withdrawal Electric Pumps pletion of the construction of the well, wells, or other works for with pe, size and depth of each well or the general specifications of any othe ter from well by means of electric pump withdrawn each year the drilling of each well if available.
The date of commencement and commencemen	pletion of the construction of the well, wells, or other works for with pe, size and depth of each well or the general specifications of any othe ter from well by means of electric purp withdrawn each year the drilling of each well if available. Anaconda, Montana
The date of commencement and commencemen	tion of each well or other means of withdrawal Electric Pumps pletion of the construction of the well, wells, or other works for with pe, size and depth of each well or the general specifications of any other from well by means of electric pump withdrawn each year the drilling of each well if available the drilling of each well if available ature as may be useful in carrying out the policy of this act, including the record.
The date of commencement and commencemen	tion of each well or other means of withdrawal Electric Purps pletion of the construction of the well, wells, or other works for with pe, size and depth of each well or the general specifications of any other from well by means of electric purp withdrawn each year the drilling of each well if available the drilling of each well if available ature as may be useful in carrying out the policy of this act, including nty record
The date of commencement and commencemen	tion of each well or other Leans of withdrawal Electric Purps pletion of the construction of the well, wells, or other works for with pe, size and depth of each well or the general specifications of any other from well by means of electric purp withdrawn each year the drilling of each well if available the drilling of each well if available ature as may be useful in carrying out the policy of this act, including nty record

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

813/1

December 3/1963

December 3/1963

mi trast 9/000'clock

ROWN DUIGINI

Land Me Lendy

CM √mm	Approved Stock Form—State Publishing Co., Helena, Montana—41338
File No	T. 5 22 R. 1.1. Zw.
DUPLICATE	County Lies Lower
OFF	state of montana rator of groundwater code pice of state engineer f Vested Groundwater Rights
(Under Chap	
(Name of Appropriator) County of Land And Andrew Appropriated groundwater according	(Address) (Town) State of Members 1, 1962. as follows:
N	10 40
	2. The beneficial use on which the claim is based. At Mesh of the standard of earliest beneficial use; and how continuous the use has been the standard of the
W E	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	and here The Condition of sieling
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 drawal of groundwater.	etion of the construction of the well, wells, or other works for with
	t Static level
·	
9. So far as it may be available, the type works for the withdrawal of groundwa	e, size and depth of each well or the general specifications of any other ster.
10. The estimated amount of groundwater	withdrawn each year 10 gal Rec minute
11. The log of formations encountered in	the drilling of each well if available fundaments 364.54
19 Such other information of a gippiler ne	ture as may be useful in carrying out the policy of this act, including only record.
	Signature of Owner arabelee La Forest
	Date 1020 30, 1963
Three copies to be filed by the owner with	h the County Clerk and Recorder of the county in which the well is

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.

FILEU Wie RECORD

Leccher 2, 1923

11/2 minutes past 3:000'clock

M. ANNA CHICLES

May Moures

File No.....

T. 5 R //

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

County DEERLODGE

ECE! VEI

JAN 8 864

Declaration of Vested Groundwater RightATE ENGINEER

(Under Chapter 237, Montana Sessior Laws, 1961)

county of UEEHLOUGE	
was abbrobusien Kronnoasier so	State of MoNTANA. Scording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	Household
	3. Date or approximate date of earliest beneficier se; and how con-
	tinuous the use has been 1936 continous
	3
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10.6 Ailous let Minute
	per minute)
	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
Sec T R	
ate point of appropriation	
place of use, if possible.	6. The means of withdrawing such water from the ground and the
small square represents 10	location of each well or other means of withdrawal
	Electric Pump
o far as it may be available, the orks for the withdrawal of grou	type, size and depth of each well or the general specifications of any other
orks for the withdrawal of grou	type, size and depth of each well or the general specifications of any other
orks for the withdrawal of grou	type, size and depth of each well or the general specifications of any other ndwater
orks for the withdrawal of grounds the estimated amount of grounds	type, size and depth of each well or the general specifications of any other ndwater
he estimated amount of groundv	type, size and depth of each well or the general specifications of any other ndwater. None.
he estimated amount of groundy	type, size and depth of each well or the general specifications of any other ndwater. None.
he estimated amount of groundy	type, size and depth of each well or the general specifications of any other ndwater. None.
he estimated amount of grounds he log of formations encountered uch other information of a simila	type, size and depth of each well or the general specifications of any other ndwater. None.
The estimated amount of grounds The log of formations encountered The log of formation of a similar	type, size and depth of each well or the general specifications of any other ndwater. None 250, 260. In the drilling of each well if available. Not. Available.
The estimated amount of grounds the log of formations encountered uch other information of a similar eference to book and page of any	type, size and depth of each well or the general specifications of any other ndwater. None 250, 260. In the drilling of each well if available. Not. Available.
he estimated amount of grounds the log of formations encountered uch other information of a similar	type, size and depth of each well or the general specifications of any other ndwater. None 250, 260. In the drilling of each well if available. Not. Available.
he estimated amount of grounds the log of formations encountered uch other information of a similar eference to book and page of any	type, size and depth of each well or the general specifications of any other ndwater. None 250, 260. In the drilling of each well if available. Not. Available.
The estimated amount of grounds The log of formations encountered Such other information of a similar eference to book and page of any	signature of Owner. Williams of the County Clerk and Recorder of the county in which the well is
The estimated amount of grounds The log of formations encountered Such other information of a similar eference to book and page of any e copies to be filed by the owner ed.	type, size and depth of each well or the general specifications of any other ndwater. No.12.6. To the water withdrawn each year. 250, 250. I in the drilling of each well if available. Not. Av. 20.6. I in the drilling of each well in carrying out the policy of this act, including county record. Signature of Owner. Well. Date Date Date Oct. 30, 1963 with the County Clerk and Recorder of the county in which the well is olicable, so state, otherwise the form will be returned.
The estimated amount of grounds The log of formations encountered Such other information of a similar eference to book and page of any e copies to be filed by the owner ed.	sype, size and depth of each well or the general specifications of any other indwater. No.12 C. water withdrawn each year. 250, 0.60. I in the drilling of each well if available Not. Av. 10 b/c. I in the drilling of each well in carrying out the policy of this act, including county record. Signature of Owner. Well of the county in which the well is olicable, so state, otherwise the form will be returned.

FILED FOR RECORD

12 Stander 30 1963

12 minutes past/100 o'class

Class Laglage

Derom

File No.

T. 51. $R_{\mathrm{max}} = \frac{1}{2} \frac{1}{4} \frac{1}{4}$

DUPLICATE

County Dear Loage

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

E O TOMAN	2800 Cable Road Anaconda
(Name of Appropriator)	, of 2800 Cable Road, Anaconda (Address) (Town)
county of Dest Lodge	State of Montana
ave appropriated groundwater according	ig to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The vereficial use on which the claim is based domestic
	, ,, ,
*	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 25 gal. per minute
	5. If used for arrigation, give the acreage and description of the lands
\$	to which water has been applied and name of the owner thereof
V Co. W P	does not apply
licate point of appropriation	
d place of use, if possible. Each	6. The manne of withdrawing grap water from the ground and the loss
all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each will or other means of withdrawd
	-well and electric pump
	eletion of the construction of the well, wells, or other works for with- 5, 1943 - June 1, 1948
The depth of water table	pe, size and depth of each well or the general specifications of any other er. Well is driven, gravel point, 35. of galvani
The depth of water table	set. be, size and depth of each well or the general specifications of any other
The depth of water table	pe, size and depth of each well or the general specifications of any other er. Well is driven, gravel point, 35° of galvani
The depth of water table	pe, size and depth of each well or the general specifications of any other er. Well is driven, gravel point, 35, of galvani
The depth of water table	withdrawn each year 120,000 gailons per year.
The depth of water table	withdrawn each year 126,000 gailons per year.
The depth of water table	withdrawn each year 120,000 gailons per year.
The depth of water table	withdrawn each year 126,000 gailons per year.
The depth of water table	withdrawn each year 126,000 gailons per year.
The depth of water table	bet. be, size and depth of each well or the general specifications of any other er. Well is driven, gravel point, 35° of galvani withdrawn each year 120,000 gallons per year. the drilling of each well if available Not available ature as may be useful in carrying out the policy of this act, including the record Not applicable.
The depth of water table	withdrawn each year 120,000 gailons per year. the drilling of each well in carrying out the policy of this act, including
The depth of water table	bet. be, size and depth of each well or the general specifications of any other er. Well is driven, gravel point, 35° of galvani withdrawn each year 120,000 gallons per year. the drilling of each well if available Not available ature as may be useful in carrying out the policy of this act, including the record Not applicable.
The depth of water table	set. De, size and depth of each well or the general specifications of any other er. Well is driven, gravel point, 35° of galvanic withdrawn each year 120,000 gallons per year. The drilling of each well if available Not available atture as may be useful in carrying out the policy of this act, including the record Not applicable. Signature of Owner Allow L. Jaguar.

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. 28713

FILED FOR RECORD

11 25 minutes past 10 o'clock

A.M. Jacks Durger

Come, Resident

D-

T. 5 N	R // W
County	eer Lodge

MONTANA BUREAU OF MINES AND GEOLOGY ECELVE

			WAT	ER WEL	L LOG			_	
						ST	ATE P	NGINE	ER
	;	Owner	Hilliam V	llen eu r	re	Address			
		DrillerC.	"I. Wroble			Address	PO Box	170	
						Ana	conds	Kont.	
		Date Start	ed Lebrust	y 21 19	58	Date Com	pleted	eb. 23]	.98
		Int 3	Block 8 V	Malley V	iew Homes				
!	لـــــــــــــــــــــــــــــــــــــ	Location:	Sec 7	С	R	sec			
Type of Well	Drille	4	bored, or drilled)	Equi	pment used	hurn dr	111		
		(Dug, driven.	bored, or drilled)			(Churi	drill, rota	ry, other)	
Water use:	Domes*ic	#	Municipal		Stock		Irriga	tion	
	Industrial		Drainage		Other:		•••••••	-	**********
asing: #	31	ft. to31	ft.	Typet	andard	Size ⁶			
Casing:	**************	ft. to	ft.	Туре	*******	Size	***********	• ••••••••••••	
Casing:	•••••	ft. to	ft.	Туре		Size			
ertorated	or Screened	1: Ft	to ft.	**************************************	Ft		to ft.		
Type of scre	en or perfo	rottons		····					•• ·••• ·•
static Wate	r level, for r	non-flowing	well:	*************************			784	********	feet.
Shut-in pre	ssure, for fle	owing well:			b./sq. in. on:				
					•		(date)		
oumping w	ater level	·····	19 1ee	t at	80	ga	l. per mi	r	••••••••••••••••••••••••••••••••••••••
low tested:	B .	ailer	<	********	·				
aveth of te	n or t	14	hrw.						
-									
Remarka: ((Gravel pac	king, cemer	iting, packers,	type of shi	ut-off, depth	of shut-off)		
		*****	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,		******	
*4**********		**********				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*************	********	••••••
**************		****************		••••••••		••••••			•••••
**************		***********************	************	,	********************************			***** **,, - * * , , , * * * .	

(over)

Log of Well

Depth	, feet	
From	T',	Description of Material Drilled
<u></u>		
urtace	14'	San gravel and boulders
14'	37.1	Water bearing san and gravel
1		
		• • • • • • • • • • • • • • • • • • •
1		
· · · · · · · · · · · · · · · · · · ·		
1		
<u> </u>		
į		
<u> </u>		
!		
i		
<u> </u>		
		
1		
		A transferred to the transferred to the control of
:		<u>1</u>
3		
· · · · · · · · · · · · · · · · · · ·		

		1

County Deer Lodge Twp. 5-1 Rge. 10w

2	Name of Appropriator force Livestock Co. mt. Naggin Livestock Co. mt. Haggin Livestock Co. The anaconda Co. The anaconda Co. The anaconda Co. William & Kiel man William & Keel man	Type of Form Lwy Lwy Lwy Lwy Lwy Lwy Lwy Lw	County File No. 8/234 8//38 \$//39 \$//39 8//39 8//39 8//39 8//39 8//39 8//39 8//39 8//39 8//39 8//39	Remarks Some as alove
2 2 3 3 3 4 4 4	mt. Naggin Tivestock Co. mt. Haggin Tivestock Co. The anacoda Co. The anacoda Co. The anacoda Co. William & keel man	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	81139 81139 81134 815-37 9965-6	
2 2 3 3 3 4 4 4	mt. Naggin Tivestock Co. mt. Haggin Tivestock Co. The anacoda Co. The anacoda Co. The anacoda Co. William & keel man	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	91139 81134 815-37 9965-6	
2 2 3 3 3 4	The anaconda Co. The anaconda Co. The anaconda Co. The anaconda Co. William & keel man	#w4 #w4 #w4 #w3 #w3 #w3	91139 81134 815-37 9965-6	
2 2 3 3 4 4	The anaconda Co. The anaconda Co. The anaconda Co. William & pred man	\$w4 \$w4 \$w3 \$w3 \$w4	91139 81134 815-37 9965-6	
3 3 3 4	The Orienta Co. The anaion of the anaion of the Cinacon of the man William of keelman William of keelman William of keelman	\$w4 \$w4 \$w3 \$w3 \$w4	91139 81134 815-37 9965-6	
3 4	William Speelman William Speelman William Speelman William Speelman	204 203 203 204	815-37	
3 4	William Speelman William Speelman William Speelman William Speelman	26 3 26 3 26 4	99656	
3 4	William Speelman	8w3	99656	
4	William Speekman	8w4		
4	William Speedman	, ,	1812 25	
	William Speedman	ZW 4		dame as doc 3
5 6	,		815-36	Some as above
5		AW3	99737	(" " " " " " " " " " " " " " " " " " "
6	The anaconsa lo.	JW4	81143	Some Sec 3
	Chester+ Clover Kancal	HW2	86749	
7	WA. Brown	J W3	8/35/	
7	Stanley Laninea	ZW3	9975-3	
0	The anacodo mt.	E cu 4	81133	done as her 5
10	Tom pa Bridge	Hura		
16	The ana Co	Lwy	81142	Samo as Sec. 10
	Door Lalgo county counthouse	Aw 2	97990	
		7 W 2	97989	Coky attached
P	Dear Ladge county courthouse	LW4	81428	Some an above
17	Takonich agency		81426	
12	Trovick agency	*WY	<u> </u>	Some ca dove
17	7 showice agency	2604	81427	(, (, 1,
23	Three Backer	र्म ७५	81341	
	Vernon Birty	204	81378	
23	Howarda, colhour	Hw4		
23	Husley Duncon	M W 3	81276	
23	Ray Johnson	57400	NIA	
23	Roy Johnson	A War	77951	
23	Ronald Johnson	1W2	99557	
23	mont. State Hasp.	Hwy	30299	
13,24	Tenge H. Parker	NWL		
23	Edwin Nahil	57809	NA	
23	Hazald Slive	dwa	95 498	
23	Paul & Walters	18W4	81516	
	ment Otate was es		20 293	Some as Sec 23
24	The Ornawisa Count.	21 WY	81150	
30	Frances Salle	HW4	81 389	
33			81144	Some as Sec 25
33	The Onacorda Comp	#W4 #W4	31145-	
33		 		Someosatore
	The anamado comp.	H 44	81146	
33	The Onacorda comp.	12 W 4	81147	(
33	E. P. Harrison	1 1 w 2	10	
23	Ray Johnson	18W2	198198	copy stated

			ر المعتمير
G\		Approved Stock Form-State Publ	lishing Co., Helma. Montana—42234
File No.			T -5 R / 3
DUPLICATE	_		County Lew Line
	_	TATE OF MONTANA ATOR OF GROUNDWATER COD	
		E OF STATE ENGINEER	30 S 400
	Declaration of	Vested Groundwater	Rights ENGINE
	(Under Chapte	er 237, Montana Session Laws, 1961	
1 JONES	LIVESTICK (- MARKET ARRECOND	R.F. W. HI
(1)	Name of Appropriator)	(Address)	(Town)
have appropriate	ed groundwater according	(Address) State of NON to the Montana laws in effect prior	r to January 1, 1962, as follows:
	N		
	2	. The beneficial use on which the cla	aim is based.
		. Date or approximate date of earli	ent hanaficial non- and now continu
		ous the use has been.	acy 1, 1961, Continue
w			
		. The amount of groundwater clai	imed (in miner's inches or gallons
		per minute) 25 5 6 15	per minute
	5	. If used for irrigation, give the a	creage and description of the lands d and name of the owner thereof
tc= 1			
Indicate point of	T. SNR 10 W		
and place of use, if small square repres	possible. Each	. The means of withdrawing such v	water from the ground and the loca-
omers of any rebroa	TO BULES.	tion of each well or other means of	f withdrawal Electric
		•	
7. The date of	commencement and complet	ion of the construction of the well	l, wells, or other works for with-
drawal of gro	undwaterJ~J	y 1, 1961	
0 mb 3-41 A	reter tell. 4a F		
	•		
9. So far as it u works for the v	nay be available, the type, withdrawal of groundwater.	size and depth of each well or the	general specifications of any other
		V 1	

10. The estimated	amount of groundwater wi	thdrawn each year	
11. The log of for		_	· · · · · · · · · · · · · · · · · · ·
***************************************	•••••••••••••••••••••••••••••••••••••••		
****		***************************************	······
		re as may be useful in carrying of record	ut the policy of this act, including

***************************************		T	Les LIVESTOEN COMPA

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

FILED FOR RECORL

at 2 minutes past 10 o'closs

9M.

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

Educard & Tufe
Driller's Signature.

44,483

File No.		RECE				T. 5	y F	10¥	ا عمر مسرنتی
DUPLIC	ATE	SEP 1	1967			Сот	inty Deer	Lodge	
	LOG					OF MON	TANA		
	Top of Ground			<u>ADMINISTI</u>			ndwate: Engin ee f		
_	_		No	tice of C	omple	etion	of Gro	undwat	er
-10	(Elev. above sea level)		Appropri	-	_			
-	0-40 old well 40-70 clay		•				NUARY 1,		
-2 0	70-75 send (was	ter)		(Under Chap	ter 237,	Montana	Session La	ws, 1961)	
-		O	urnon's to	December 7	! ! -	_⊾ Addr	9000A	nda Mon	
_30	,			Haggin L				·	
-		D	riller O.Ł K	eere bril	ling 0	oAddr	ess Butt	e, icnte	ma
40		D	ate of Not	ice of appropr	iation of	groundwa	ter		••••••
_50		D	ate well st	arted.Feb	5, 196	? Date	completed	Feb	1967
		T	ype of we	ll. drilled Dug, driven, bor		Equipa	nert used	hwen-dri	11
-60			ater use:			ed) Iunicipal		i rn dr ill, rota tock ff Ir	
_		"	ater use.	Industri		Drainage		ther 🔲	rigation [
70		Tro	Indicate	e on the diagra drilling, such	m the ch	aracter an	d thickness	of the diffe	erent strat
75		đe	pth at wh	ich water is en neight to which	ncountere	d, thickne	ess and char	racter of wa	ter-bearin
-		St.	Stre of	Size and	From	To			
-			Drilled Hole	Weight of Currue	(Feet)	(Feet)	Kind	PERFORATION	To
			6"	6" I.D.	o	75	Size	. (Feet)	(Feet)
				17 lb.			torch	65	70
_									
_ !									
				N	8	tatic Wa	iter Level	for non-flo	owing we
- 1								••••	fe
-					1			lowing Wel	
-					- 1			el gal. per mi	
		₩			L E			r min. of fl	

							_	L	
			<u> </u>	<u> </u>				2 hrs.	
_			_				-	eking, cemer	
		AC PART In	1/4Sed	cation of well		• -	•		
L 1				e, if possible. are represent					••••••
			eres.	•	•••				
 - 	_								
_		•••	• • • • • • • • • • • • • • • • • • • •	*****************************	• • • • • • • • • • • • • • • • • • • •		(()	linua am	*******

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

Show exact depth of bottom.

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

Driller's License Number

Connect Chap

Driller's Signature.

From Clerk's Recorder, Deer Lodge Courty Anaconda, Montana 59711

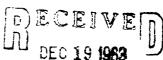
2112	No.		
ne	A 117.		

T. 5N R. 10W

DUPLICATE

County Deer Lodge

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater RightSTATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	of Box 840, Anaconda,
(Name of Appropriator)	$(A ddress) \qquad (Town)$
County of LOGGE LOGGE ave appropriated groundwater accor	State of Montana division of the Montana laws in effect prior to January 1, 1962, as follows:
N N	9. The handicial was on which the plains is hared
0	2. The beneficial use on which the claim is based. Domestic, stock and irrigation.
	A CONTROL OF THE CONT
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been
	Approximately 1691.
	4. The amount of groundwater claimed (in miner's inches or gallons
	· per minute) 50-60 Gallons per Minute.
	5. If used for irrigation, rive the acreage and description of the lands
s	to which water has been applied and name of the owner thereof
4 100 L	Section 2. Township 5 North, Honge 10 Wes
1/4 ME Sec. 2 T.M. R. 10V	
icate point of appropriation place of use, if possible.	
h small square represents 10	6. The means of withdrawing such water from the ground and the
98.	location of each well or other means of withdrawal
	MRINE Sec. 2, Township 5 North, Range 19
The depth of water table	Prof
So far as it may be available, the ty	pe, size and depth of each well or the general specifications of any other rater. District well, 68 feet Deep, 63 Casing.
So far as it may be available, the ty	pe, size and depth of each well or the general specifications of any other
So far as it may be available, the ty	pe, size and depth of each well or the general specifications of any other
So far as it may be available, the ty	pe, size and depth of each well or the general specifications of any other
So far as it may be available, the ty works for the withdrawal of groundw	pe, size and depth of each well or the general specifications of any other rater. Destroy. Casing.
So far as it may be available, the ty works for the withdrawal of groundward. The estimated amount of groundward.	pe, size and depth of each well or the general specifications of any other rater. It is a second well, 68 feet Deep, 62 Casing. er withdrawn each year
So far as it may be available, the ty works for the withdrawal of groundward for the estimated amount of groundward	pe, size and depth of each well or the general specifications of any other rater. Destroy. Casing.
So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater.	pe, size and depth of each well or the general specifications of any other rater. It is a second well, 68 feet Deep, 62 Casing. er withdrawn each year
So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater.	pe, size and depth of each well or the general specifications of any other rater. It is a second well, 68 feet Deep, 62 Casing. er withdrawn each year
So far as it may be available, the ty works for the withdrawal of groundward. The estimated amount of groundwate. The log of formations encountered in	pe, size and depth of each well or the general specifications of any other rater. It is a second well, 68 feet Deep, 62 Casing. er withdrawn each year
So far as it may be available, the ty works for the withdrawal of groundward. The estimated amount of groundward in the log of formations encountered in Such other information of a similar n	pe, size and depth of each well or the general specifications of any other rater. Desired well, 68 feet Deep, 62 Costage. er withdrawn each year
So far as it may be available, the ty works for the withdrawal of groundward. The estimated amount of groundward in the log of formations encountered in Such other information of a similar n	pe, size and depth of each well or the general specifications of any other rater. Desting Casting Casting are withdrawn each year. Capacity of well the drilling of each well if available. See back atture as may be useful in carrying out the policy of this act, including
So far as it may be available, the ty works for the withdrawal of groundward. The estimated amount of groundward in the log of formations encountered in Such other information of a similar n	pe, size and depth of each well or the general specifications of any other rater. Desting Casting Casting are withdrawn each year. Capacity of well the drilling of each well if available. See back atture as may be useful in carrying out the policy of this act, including
So far as it may be available, the ty works for the withdrawal of groundward. The estimated amount of groundward in the log of formations encountered in Such other information of a similar n	pe, size and depth of each well or the general specifications of any other rater. Desired well, 68 feet Deep, 62 Castro. The drilling of each well if available
So far as it may be available, the ty works for the withdrawal of groundward. The estimated amount of groundward in the log of formations encountered in Such other information of a similar n	pe, size and depth of each well or the general specifications of any other rater. Desired well. 68 feet Deep, 62 Castro. The withdrawn each year. Capacity of well. The drilling of each well if available. See back. The drilling of each well in carrying out the policy of this act, including only record.
So far as it may be available, the ty works for the withdrawal of groundward of groundward the log of formations encountered in Such other information of a similar n	pe, size and depth of each well or the general specifications of any other rater. Desired well, 68 feet Deep, 62 Castro. The drilling of each well if available
So far as it may be available, the ty works for the withdrawal of groundwate. The estimated amount of groundwate. The log of formations encountered in reference to book and page of any con-	pe, size and depth of each well or the general specifications of any other vater. Intilled well, 63 feet Deep, 64 Castage or withdrawn each year. Capacity of well, the drilling of each well if available. See back. ature as may be useful in carrying out the policy of this act, including only record. The Absornda Company Signature of Owner.
So far as it may be available, the ty works for the withdrawal of groundwate. The estimated amount of groundwate. The log of formations encountered in reference to book and page of any countered to book and p	pe, size and depth of each well or the general specifications of any other rater. It is a specification of any oth
So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in reference to book and page of any control of the control of t	pe, size and depth of each well or the general specifications of any other rater. In 11 ed 10 12 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15

16237

FILED FOR RECORD

Descenden 11962

4 minutes past 2 o'clock

M. ANNIA QUICLEN

Good She Charles

Well Leg - Well Mo. 8 - Nelson Ranch House...
NETHEL Section 2, Jounship 5 Morth, Bange 10 West

6;" Ousing used.

1 - 80' - Alternate layers gravel and clay and muck.

80- 68' - Clean gravel, some sand.

Length of Casing: 68'll", Lengths used: 22'2"; 21'; 18'8"; 2'l".

Length of Pipe: 60'll". Lengths used: 20'6"; 20'8"; 20'8"; 20'8".

3" galvanized pipe used.

40'9" of 1-1/8" fir rods with machined couplings.

Myers 2" working barrel used.

No. 94s Myers jamphend.

·沙克克克克·沙拉姆克克特

T. 5N R. 10N

DUPLICATE

County Deer Lodge

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater RightsTATE ENGINEER

The Anaeunda Communu	of Box 640, Anaconda,
(Name of Appropriator)	(Address) (Town)
County of Deer Lodge	State of Horizana
have appropriated groundwater accor-	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based
	Domestic, stock and irrigation.
	3. Date or approximate date of exrliest preficial use; and how con-
	tinuous the use has been
Ε	Continuous use.
	·
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 60 Gallons per Kirukes
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof
mpl. 9 - for . 104	The Anaconda Company
1/4 ME Face 2 TON P. 10V	Section 2, Township 5 North, Range 10 He
eate point of appropriation	
place of use, if possible, a small square represents 10	6. The means of withdrawing such water from the ground and the
в.	jocation of each well or other means of withdrawal
	Nelson Annoh - Dug Well NESNES, Sec. 2, Tourship & North, Runge 1
The depth of water table	8 Peet June 20, 1960
The depth of water table	R Fret June 20, 1960 pe, size and depth of each well or the general specifications of any other
The depth of water table	R Fret June 20, 1960 pe, size and depth of each well or the general specifications of any other
The depth of water table	R Pret June 20, 1960 pe, size and depth of each well or the general specifications of any other
The depth of water table	B Fret June 20, 1960 pe, size and depth of each well or the general specifications of any other rater. Due well, 34 fort Deep, 48 inches diameter
The depth of water table	B Fret June 20, 1960 pe, size and depth of each well or the general specifications of any other rater. Dug well, 36 foot Deep, 48 inches diameter.
The depth of water table	B Pres. June 20, 1960 pe, size and depth of each well or the general specifications of any other rater. Dig well, 36 for Deep, 48 inches diameters. The withdrawn each year. Capacity of well. the drilling of each well if available.
The depth of water table	Pret June 20, 1960 pe, size and depth of each well or the general specifications of any other rater Dig well, 36 fort Deep, 43 inches diameter. The withdrawn each year Capacity of well. the drilling of each well if available
The depth of water table	B Feet June 20, 1960 pe, size and depth of each well or the general specifications of any other rater. Due well, 36 feet Deep, 48 inches diameters r withdrawn each year. Capacity of well. the drilling of each well if available.
The depth of water table	Pret June 20, 1960 pe, size and depth of each well or the general specifications of any other rater. Due 19612, 36 June 20, 48 inches diameter. The withdrawn cach year Capacity of well. the drilling of each well if available. The Press. IMP Press. At the policy of this act, including at the policy of this act, including
The depth of water table	Pret June 20, 1960 pe, size and depth of each well or the general specifications of any other rater. Dug well, 36 fort Deep, 48 inches diameter. r withdrawn each year. Capacity of well. the drilling of each well if available. St. Pret Deeps 15 Feet waters 10 Feet Surface to Fater.
The depth of water table	pe, size and depth of each well or the general specifications of any other rater. Dug well, 36 feet Deep, 48 inches diameter. The withdrawn each year. Capacity of well. the drilling of each well if available. The Property of this act, including only record.
The depth of water table	B Fret June 20, 1960 pe, size and depth of each well or the general specifications of any other rater. Due well, 36 foot Deep, 48 inches diameters r withdrawn cach year. Capacity of well. the drilling of each well if available. 18 Fret Earlie to Fret Later; 19 Free Surface to Fret Later; ature as may be useful in carrying out the policy of this act, including only record.
The depth of water table	pe, size and depth of each well or the general specifications of any other rater. Dug well, 36 feet Deep, 48 inches diameter. The withdrawn each year. Capacity of well. the drilling of each well if available. The Property of this act, including only record.
The depth of water table	pe, size and depth of each well or the general specifications of any other rater. Due 12. 34 forth Deep, 48 inches diameters or withdrawn each year. Capacity of well. the drilling of each well if available. 18 Feet Deep 15 Feet water. 19 Purple ature as may be useful in carrying out the policy of this act, including only record. The Anaponda Company Signature of Owner.
The depth of water table	pe, size and depth of each well or the general specifications of any other rater. Dig well, 36 fact Deep, 48 inches diameters or withdrawn each year. Capacity of well. the drilling of each well if available. The Property of this act, including only record. The Anapolda Company
The depth of water table	pe, size and depth of each well or the general specifications of any other rater. Dig well, 36 foot Deep, 48 inches diameters or withdrawn each year. Capacity of well the drilling of each well if available. If Property of this act, including only record. The Anarolda Company Signature of Owner. Date Anarolda Company
The depth of water table	pe, size and depth of each well or the general specifications of any other rater. Due 12. 36 feet Deep. 48 inches diameters or withdrawn each year. Capacity of well. the drilling of each well if available. 18 Peet Deep. 15 Peet water. 19 Peet Surface to Water. The Purple ature as may be useful in carrying out the policy of this act, including only record. The Anaponda Company Signature of Owner.
The depth of water table	pe, size and depth of each well or the general specifications of any other rater. Due 12. 34 for Doep, 48 inches diameters or withdrawn cach year. Capacity of well the drilling of each well if available. The Depth of Each well if available. The Proper of Owner. Date Date Date Date of the county in which the well is table, so state, otherwise the form will be returned.
The depth of water table	pe, size and depth of each well or the general specifications of any other rater. Due 1821, 36 for Doep, 48 inches diameters or withdrawn each year. Capacity of well the drilling of each well if available. The Property of Signature of Owner. Signature of Owner. Date The County Clerk and Recorder of the county in which the well is table, so state, otherwise the form will be returned. Ler; duplicate to the State Engineer: Triplicate to the Montana Bureau.

FILED FOR RECORD

Alexander 17 1963

42 minutes past 2 o'clock

P.M. ANNE OTHER

ANNA QUIGLEY

File No.

T 5N R 20 N

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Deer Lodge

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

The Anaconda Company	of Rox 640, Anaconda,
(Name of Appropriator) County of Deer Lodge	(Address) (Town) State of Montana
have appropriated groundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	Domestic, stock and transgation
	3. Date or approximate date of earliest beneficial use; and how con-
E	Approximately 1981 - continuous uses
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 17 gallons per minute.
. S	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof The Anaconda Company
4.58 Sec. 3 T 5N R 10V	Section 3, Township 5 North, Range 10 We
icate point of appropriation	
place of use, if possible.	6. The means of withdrawing such water from the ground and the
ch small square represents 10 es.	location of each well or other means of withdrawal
	West side N.P. Land-Gopher Vtll No. 3 NULSUE Section 3. Township 5 North. Rance
	37 Fcct Sept. 13, 1960
The depth of water table	37 Feet Sept. 13, 1960 ype, size and depth of each well or the general specifications of any other water. Drilled wall, 152 ft. Deep, 65? casing.
The depth of water table	37 Feet Sept. 13, 1960 ype, size and depth of each well or the general specifications of any other water. Drilled wall, 152 ft. Deep, 65? casing.
The depth of water table	37 Feet Sept. 13, 1960 ype, size and depth of each well or the general specifications of any other water. Drilled wall, 152 ft. Deep, 83 casing.
The depth of water table	SP Foot Sept. 13, 1960 spe, size and depth of each well or the general specifications of any other water. Drilled well, 152 ft. Deep, 62 casing. ter withdrawn each year. Capacity of well.
The depth of water table	ST Feet Sept. 13, 1960 ype, size and depth of each well or the general specifications of any other water. Drilled well, 152 ft. Deep, 63. cosing. ter withdrawn each year. Capacity of well. In the drilling of each well if available. See back
The depth of water table	SP Foot Sept. 13, 1960 spe, size and depth of each well or the general specifications of any other water. Drilled well, 152 ft. Deep, 62 casing. ter withdrawn each year. Capacity of well.
The depth of water table	sype, size and depth of each well or the general specifications of any other water. Drilled well, 152 ft. Deep, 84° casing. ter withdrawn each year. Capacity of well. In the drilling of each well if available. See back mature as may be useful in carrying out the policy of this act, including ounty record.
The depth of water table	ST Foot Sept. 13, 1960 ype, size and depth of each well or the general specifications of any other water. Drilled well, 152 ft. Deep, 63. cosing. ter withdrawn each year. Capacity of well. In the drilling of each well if available. See back.
The depth of water table	sype, size and depth of each well or the general specifications of any other water. Drilled well, 152 ft. Deep, 84° casing. ter withdrawn each year. Capacity of well. In the drilling of each well if available. See back mature as may be useful in carrying out the policy of this act, including ounty record.
The depth of water table	spe, size and depth of each well or the general specifications of any other water. Drilled well, 152 ft. Deep, 83 casing. The withdrawn each year. Capacity of well. In the drilling of each well if available. See back The sequence of this act, including outly record.
The depth of water table	spe, size and depth of each well or the general specifications of any other water. Drillent wall, 152 ft. Deep, 82 coasing. Her withdrawn each year. Carcolty of walls. In the drilling of each well if available. See back mature as may be useful in carrying out the policy of this act, including punty record. Signature of Owner. Research Dev
The depth of water table	sype, size and depth of each well or the general specifications of any other water. Drilled 1911, 152 ft. Deep, 85 casing. The withdrawn each year. Capacity of well. In the drilling of each well if available. See back The accorda Company Signature of Owner. Dafe. Allowed 15, 2933

FILED FOR RECORD past 12 minutes !

Well Log - Well No. 2 - West Side N.P. Land-Gopher NWSSWE Section 3, Tourship 5 North, Bange 10 West

6; casing used.

1° to 75° - Course gravel and smill layers of alay. Gravel up to 6 or 6° in diameter.

8 or 6° in diameter. 75° to 117° - Intermittant layers of play and gravel with gravel finer. Evidence of water at 100°. 117° to 125' - Gravel and light color muchy claye 126' to 120' - Muck 130' to 138' - Gravel 139' to 140' - Gravel 140' to 151' - Clay 161° to 1526°-Gravel - 18° layer water bearing.
Tested and found approximately 8 feet of clay much below this point.
Withdrew cooling so that end just extended into 18° gravel layer. Water
rows in pipe 34 feet. Casing not perforated. Estimated flew - 17 gallons per minute. Myere 2" working barrel used. Myere No. 95 Rump head used. 3" yalvanised fron pipe used. 7°6" pipe placed below working barrel. Bode used: 1-5/8" Fatrbunks-Morve Gotagenal Oak rede with 1-6/8" machined couplings and pine.
Length of Cosing: 152.4%. Lengths used: 21'3"; 20'3"; 30'1"; 19'1"; 18'7"; 18'; 19'8"; 19'6", 20'8"; 10'8"; 10'8 "; 21'1"; 20'11"; 20'8"; 20'10"; 9'8"; Length of Pipe: 149'9". Lengths used:

File No.....

T. 57 R. 101

DUPLICATE

County Deer Lodge

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

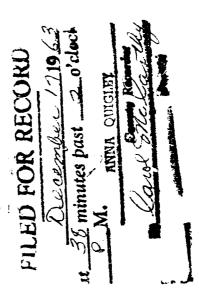
	me of Appropri	ators		(Addre		conda,	(Town)
County of				State of	ontana.		
have appropriate	ed groundwater	according	to the Mo	ontana laws in el	ffect prior	to January 1.	, 1962, as follows
	·	٦ .					
		2.		cial use on whic			
		7	Lon	estic, sto	et and	irrigatio	
		- 3.	Date or ar	opreximate date	of earlies	t beneficial v	se; and how con
		-		-			
1 1 1		- E					
		-}	The amoun	nt of prophetwat	er claime	in miner's	inches or gallon
		_] , "		-			
			per mimut				*
	•					i	
<u> </u>	<u> </u>	_ 5.	If used for to which	rirrigation, give water has been	the acress	ge and descrip nd name of t	ption of the land he owner therec
	• •			he Anacondo			
1/4 Sec. 3	T SV . 12.0V		S	petion 3, 1	bunshi;	p.5. Merch	a Bange 10
cate point of	appropriation	~	*****				• • • • • • • • • • • • • • • • • • • •
place of use,	if possible.	G	The mean	e of withdrawir	a cuah w	ator from the	ground and th
h small square i s.	represents to	0.			-		valval
			East	Star of H.	F. LIN	Well He	↓
			East	Star of H.	F. LIN	Well He	
The date of con		l completio	Bast	S(d): of #. Li See. 3,	F. Line Towns	s Well No p 5 North	, Bange 10
The date of con		l completio	Bast	S(d): of #. Li See. 3,	F. Line Towns	s Well No p 5 North	, Bange 10
The date of con		l completio	Bast	S(d): of #. Li See. 3,	F. Line Towns	s Well No p 5 North	, Bange 10
The date of condrawal of groun	ndwater 🙎		Bast Table	Std 2: of H.	Fo Land Touch & he well, w	s Well No p 5 North	, Bange 10
The date of condrawal of groun	ndwater 🙎	981 55.05 J	Bast on of the co	Std 2: of No. 3, onstruction of the 22, 1966	Fo Land Touch &	S. Well No.	, Range 20 works for with
The date of condrawal of groun The depth of we so far as it ma	ndwater	55.05 F the type, s	n of the co	e 22, 1960	For Land for the well, we or the gen	B. Well We post Moreth or ather other or ather or ather or ather or ather or ather or ather or at the or at t	Range 10 works for with
The date of condrawal of groun The depth of we so far as it ma	ndwater	55.05 F the type, s	n of the co	Std 2: of No. 3, onstruction of the 22, 1966	For Land for the well, we or the gen	B. Well We post Moreth or ather other or ather or ather or ather or ather or ather or ather or at the or at t	Range 10 works for with
The date of condrawal of groun The depth of we so far as it ma	ndwater	55.05 F the type, s	n of the co	e 22, 1960	For Land for the well, we or the gen	B. Well We post Moreth or ather other or ather or ather or ather or ather or ather or ather or at the or at t	Range 10 works for with
The date of condrawal of groun The depth of we so far as it ma	ndwater	55.05 F the type, s coundwater	n of the co	e 22, 1960	Touch in the well, we or the gen	B. Well We post Moreth or ather other or ather or ather or ather or ather or ather or ather or at the or at t	Range 20 works for with tions of any othe
The date of condrawal of groun The depth of we so far as it ma	vater table. y ne available, withdrawal of grands	55.05 F the type, s coundwater	n of the co	e 22, 1960	Touch in the well, we or the gen	Well He with the series of Doop,	Range 20 works for with
The date of condrawal of groun The depth of we so far as it may works for the weekling	vater tabley ne available, withdrawal of gr	55.05 F the type, stoundwater	n of the co	onstruction of the second well and well are second well are se	For Land for the well, we or the gen	Well We be wells, or other other or oth	Range 20 works for with
The date of condrawal of groun The depth of we so far as it may works for the weeklern.	vater tabley ne available, withdrawal of gr	55.05 F the type, stoundwater	n of the co	onstruction of the second well and well are second well are se	For Land for the well, we or the gen	Well We be wells, or other other or oth	Range 20 works for with
The date of condrawal of groun. The depth of was it may works for the way.	vater table. y ne available, withdrawal of grammanate of ground amount amount of ground amount of ground amount of ground amount of ground amount a	55.05 F the type, s coundwater	n of the co	onstruction of the second vear wear wear car	Political Control of the gen	Well We be wells, or other other or oth	Range 20 works for with
The date of condrawal of groun. The depth of was it may works for the way.	vater table. y ne available, withdrawal of grammanate of ground amount amount of ground amount of ground amount of ground amount of ground amount a	55.05 F the type, s coundwater adwater with	n of the co	onstruction of the second vear wear wear car	Political Control of the gen	Well We be wells, or other other or oth	Range 20 works for with
The date of condrawal of groun. The depth of was it may works for the warmaned at the log of form	vater table	55.05 F the type, s coundwater adwater wi	n of the consideration in the consideration of the	onstruction of the second vear wear wear car	Political Control of the gen	Well We be wells, or other other or oth	Range 20 works for with
The date of condrawal of groun. The depth of was so far as it may works for the warmaned at the log of form.	vater table	55.05 F the type, s coundwater adwater wi	n of the consideration in the consideration of the	onstruction of the second vear wear wear car	Political Control of the gen	Well We beek	Range 20 works for with
The date of condrawal of groun. The depth of was it may works for the warmaned at the log of form	vater table	55.05 F the type, s coundwater andwater wi	n of the co	enstruction of the second well and well are well if a second well if a sec	Touch's he well, wo or the gen	B. Well We positive the specifical specifica	Range 20 works for with tions of any othe
The date of condrawal of groun. The depth of was so far as it may works for the warmaned at the log of form.	vater table. y ne available, withdrawal of grammations recounts	55.05 Fithe type, stoundwater windwater wind in the	n of the conize and deprivate and deprivate of the conize and deprivate of the conize as may be as may be	enstruction of the second well and well are well if a second well if a sec	Touch's he well, wo or the gen	B. Well We positive the specifical specifica	Range 20 works for with tions of any othe
The date of condrawal of groun. The depth of was it may works for the was the waste of the wast	vater table. y ne available, withdrawal of grammations recounts	55.05 Fithe type, secondwater windwater wind in the	ize and depleted in the control of t	enstruction of the second well and well are well if a second well if a sec	Touch in the well, we or the gen	B. Well We positive the specifical specifica	Range 20 works for with tions of any othe

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

Signature of Owner

Please naswer 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 Goology, and Quadruplicate for the Appropriator.



Well Log - Well Mo. 5 - East Side of N.P. Land - below DeRoster Ditch SESSE Section 3, Township 5 North, Ringe 10 West

62 Casing used

- 261 - Coy

1 - 26? - Cay
20 - 68? - Gravel and clay. Swamp muck struck on surface of gravel
layer at approximately 70?.

70 - 83:10" - Mixture clay, sand and gravel, which got coarser and
cleaner with depth.
Water rose 25 to 30 feet. Estimated capacity - 45 to 50 gallons per minute.
Length of Casing: 83:10". Lengths used: 21:9"; 21:6"; 20:11"; 9:5"; 10:3".
Length of Pipe: 82:3". Lengths used: 21:2"; 19:8"; 20:10"; 20:7".
3" galvanized hipe used.
R. H. Howell working barrie used. Myers pumphedd No. 95 used.
1-5/8 wood rods used.

1-5/8 wood rods used.

Bubber check value on pump. Probable that Jars will have to be used in removing sheak valves

File No..... DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner William Speelman Address Anaconda, Montana
	Contractor (if any) Rone
	Address of Contractor Bone
	Date Started 1944 Date Completed June 1944
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
w	Spring and reservoir
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
SE 1/4 Sec. 3 T.5 R 10 W	
Indicate point of appropriation and place of use, if possible.	estimate 300 inches, used sight months of the year
	for irrigation
	Signature of Owner William L. Speckman
	Date. Desember 30, 1963

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

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

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.

FILED FOR RECORD

Mecamber 31 1963 Siminutes past 12 o'clock PM.

ANNA QUIGLET

ANNA QUIGLEY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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

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

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

	Owner Dean Staton
For Administrator's Use	Owner Dean Staton Address 606 Chestnut
File 99656	Contractor (if any) None
June 19, 1973	Address of Contractor N.A.
GW 1 440 p.m.	Date Started Not Known Date Completed of Known
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) Dirt fill Dava
	to Catch Runoff From
n	Snow Melt + Rain
Bar E Gypt packer er	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table A/A
I Vno	4. Use of the water for Irrigation +
P	Fish Pond
40.51	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute) All Run off water from
E NE NE Sec 3	the bulch (Prarie bulch
5 Q 10	6. If used for irrigation, give number of acres and description
\$	of land 40 Acres
IDICATE POINT OF APPROPRIATION ND PLACE OF U3E, IF POSSIBLE.	
evation of spring, if known or esti-	7 Estimate amount of water used each year Not known
ated	Command amount of Water used each year
	8. Months of year spring flows 2 weeks during
	Spring runoff

Date 6-19-73

FILED FOR RECORD

HELEN L. LOVELL
By Muly E With a rike a Deputy J